Base Load Power Hub (BLPH)

MONTHLY PROJECT MANAGEMENT REPORT No.15

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1 INTRODUCTION

1.1 PROJECT OVERVIEW

Crosswind, a Shell and Eneco joint venture, was awarded the tender to develop the offshore Hollandse Kust Noord (HKN) wind farm, located 18.5km off the coast of Netherlands near the town of Egmond aan Zee. The consortium plans to have HKN operational in 2023 with an installed capacity of 759MW generating at least 3.3TWh per year. This is sufficient renewable power to supply more than 1 million Dutch households with green electricity.

Offshore wind farms produce intermittent electricity and balancing these dips and peaks and integrating this electricity into the national energy system requires new technologies. For this reason, the offshore wind farm will include several new technologies that could be implemented at full-scale in the future. The new technologies being explored include a floating solar park, a short-duration battery storage as well as long-term storage via green hydrogen produced by water electrolysis and subsequently consumed in a fuel cell. The combination of these individual measures, herein referred to as the Base Load Power Hub (BLPH) will ensure a continuous power supply regardless of the wind situation.

1.1.1 Project Location

The Hollandse Kust Noord (HKN) wind farm is located 18.5km off the coast of the Netherlands near the town of Egmond aan Zee.

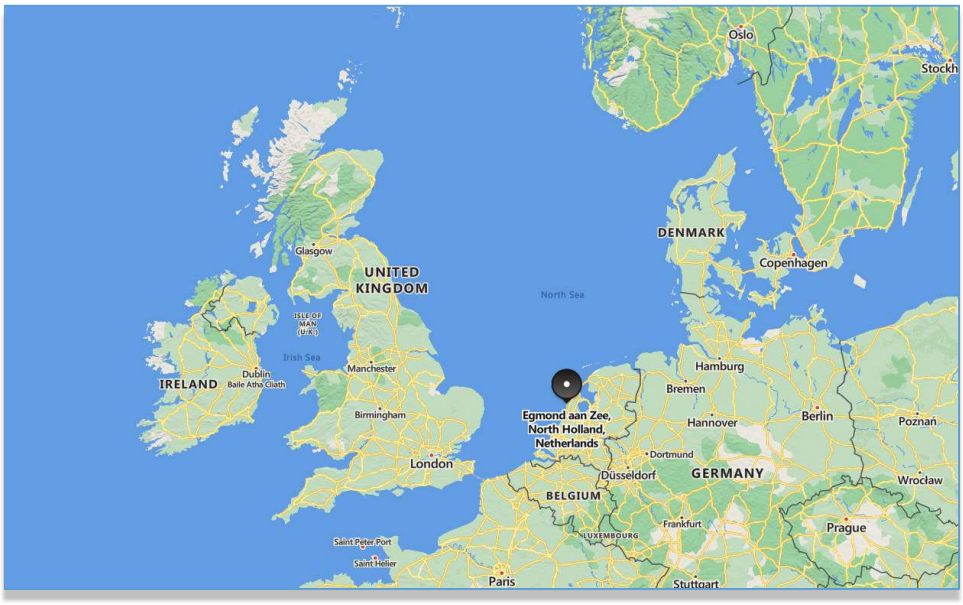


Figure 1 HOLLANDSE KUST NOORD WIND PARK Location Map

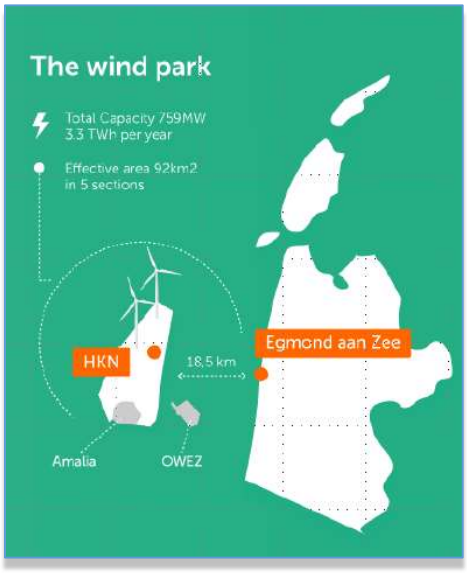


Figure 2 - Wind Park Details

The wind farm will consist of No. 69 x 11.5MW wind turbine generators each to be installed on a dedicated monopile structure. A 70th monopile located on coordinates E 590719.1, N 5841602.3 is reserved for installing the platform accommodating the BLPH. The monopile structure was designed and installed by Van Oord Offshore Wind (VooW) and therefore not part of the BLPH scope.

1.1.2 Project Concept

All components included in the BLPH will be integrated onshore on a topsides and installed in an offshore location within the boundaries of the HKN wind farm. At its simplest, the BLPH will store energy during periods of high electricity generation from renewable sources (a wind turbine generator and the floating solar PV farm) and release it during periods of low generation. In practice. It is expected that the energy stored will supplement generation from renewable sources to ensure that at least 1.0MW of power is exported to the electrical grid regardless of wind/solar availability.

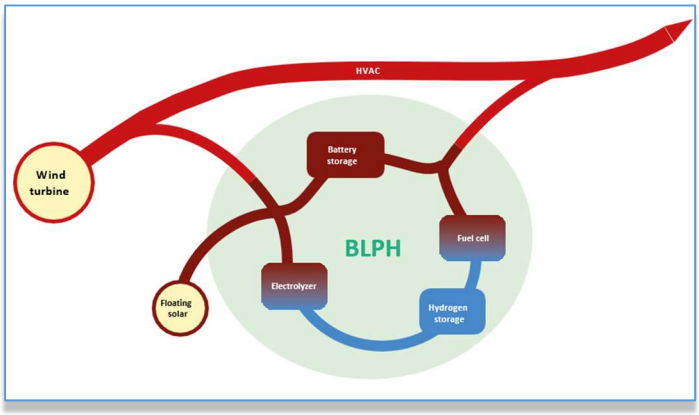


Figure 3 – BLPH Concept

Electricity in the BLPH will be stored in the form of electrons in a battery energy storage system (BESS) as well as converted into green hydrogen via water electrolysis. When the power output from the connecting wind turbine drops to below 1 MWe, the BLPH will return its stored energy to supplement the remaining

power output. This will be by discharging the BESS, while stored hydrogen will be converted back into electricity using a fuel cell to extend the discharge duration.

The purpose of the BLPH s to function as a testbed for the integration of energy storage technologies with renewable generation. It is expected that equipment installed on the BLPH will operate as Normally Unmanned Installation for at least two (2) years with no or minimal maintenance and it will have its own independent control room with the ability to communicate with Crosswind's control room.

2 EXECUTIVE SUMMARY

- HSE prices awarded according to the incentive scheme agreed by the parties.
- Topic of the period: "Work at height". Stand down held on 09.10.24 in Piomboni Yard.
- Project deliverables: ongoing.
    - 60 days deliverables = 82,6% issued (agreed postponement of the remaining deliverables)
    - 90 days deliverables = 80% issued
- Interim Payment Certificate for the month of September received from COMPANY and invoiced accordingly. COMPANY fully aligned with payments' schedule. Interim Payment Application for the month of October will be issued by CONTRACTOR within 08.11.24 for COMPANY's acceptance. Invoicing in line with the forecast provided by CONTRACTOR in the previous Monthly Report.
- Main events on Variation Orders:
    - Change in radius, loading and position of the Davit Crane – Variation Order signed.
    - Engineering: Close Out of Additional Costs – Variation Order signed.
    - Provided loading bay's cost for the VO relevant to "BESS Package' Batteries Installation at the Yard (incl. repair works and assistance during FAT/SAT)" for COMPANY acceptance.

  The complete list of Variation Orders signed, under discussion and expected are attached to the present Monthly Report.
- Identified and managed as a matter of priority the following items due to their criticality associated to the delivery time:
    - Electrolyzer Package - ELOGEN (Company Provided Item) – COMPANY and CONTRACTOR are evaluating together impacts on the Project schedule based on the preliminary schedule of the Vendor. Considerations made in the previous reports remain valid.

      Commissioning schedule provided by COMPANY: CONTRACTOR made its own review to analyze impacts on Project Schedule. Identified interfaces with the Project and performed relevant risk analysis. Results shared with COMPANY during week 39.

      Updated integrator/vendor's construction schedule received during week 43. CONTRACTOR to verify impacts on Project Schedule.
- FREQCON's and BALLARD's personnel mobilized at yard to perform Mechanical Completion activities (incl. Punch lists' closure).
- Structural and T&I engineering progress is affected by several rounds of comments received from DNV on the documentation submitted. No impacts on Project Schedule.
- FAT of Navigation AIDS (SICE), Automation Systems (YOKOGAWA), Air and Nitrogen Packages (COES) and Flow Transmitters (BROOKS INSTRUMENT) performed at their premises.
- Welding activities between Lower and Upper Deck completed. The last bracings to be installed once received the last equipment located on Lower Deck.

- Transition Piece assembly: central can, waste water tank and cap completed. Ongoing steel preparation of the box girders, postponed painting of the whole transition piece once erected in order to reduce the touch up works.
- Installed n°3 H2 Storage Vessels out of 6, roll-up and lifting of PAU executed, welding activities ongoing.
- Installation of the HVAC system on top of the Shelters completed and successfully tested.
- Delivered Automation Systems (YOKOGAWA) in Yard.
- North and South stairs installed and welded.
- First level of Access Platform (both north and south) delivered in yard, final assembly ongoing including installation of supports and touch up before roll-up and lifting.
- Ongoing installation of cable tray (primary almost completed) and items including lights. Cable pulling and connections ongoing.
- Piping prefabrication almost completed at AZ SERVICE workshop, piping supports prefabrication ongoing. Erection started based on construction's priorities.
- Issuing on weekly basis spreadsheets for Mechanical Completion and Commissioning showing ITRs status. Shared with COMPANY Mechanical Completion skyline with subsystem details.
- Issued purchase orders for HV Cables (both supply and installation) and temporary yard facilities for the 6.6 kV power generation.

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3 KEY PERFORMANCE INDICATORS

CROSSWIND | **Key Performance Indicators** | ROSETTI MARINO

HSE

Leading indicators	Last Week	Overall
Management HSSE Site Visits	1	61
Site Inspections	5	183
Induction Meetings	28	200
Tool Box Talks	8	170
Number of SSOC	17	378

Lagging indicators	Last Week	Overall
LTIs	0	0
Recordable Cases	0	0
First Aid Cases	0	0
Env. Incidents	0	0
HSE Findings	33	836

Quality

Non-conformity reports that are closed within the agreed timeframe

Quantity of non-conformity recorded	Closed	Closed within agreed deadline
0	0	0

NDT Repair Rate (Structures)

Examination	Reference: less than	Repairs this period
RT	2.000%	0.966%
UT	2.000%	1.102%

Audits and findings that are reported and resolved within the specified deadline.

Audit	Findings	Closed	Closed within agreed deadline
Audit n.1 - Project Control	0	0	0
Audit n.2 - Procurement, Design, Project Management	0	0	0
Audit n.3 - QC, NDE, Welding, Production, Procurement	0	0	0
Audit n.4 - BREMBANA & ROLLE - vendor H2 tanks	0	0	0
Audit n.5 - MF TRANSFORMATORI - vendor transformers	0	0	0
Audit n.6 - QC, NDE, Welding, Prod., Proc. (PIP) +	0	0	0
Audit n.7 - CAMPI (H2 KO Drum)	1	0	0
Audit n.8 - YOKOGAWA (Control System)	0	0	0
Audit n.9 - PSC (Water Treatment Package)	1	0	0
Audit n.10 - PCM (Seawater Intake Pumps)	0	0	0

Project Management

Status of Project Deliverables

Description (% based on Code 1)		Docs Foreseen	Docs Overdue	Docs Issued	Docs Issued		
					Code 2	Code 2 replied	Code 1
30 days deliverables	69%	13	2	13	4	0	9
60 days deliverables	74%	23	6	20	2	0	17
90 days deliverables	20%	5	4	4	2	0	1
over 90 days deliverables	0%	5	5	2	2	0	0

Engineering and Procurement

Material Requisition (MR) / Material Take Off (MTO)

MR / MTO Foreseen	IFR/IFA Overdue 2 weeks ago	IFR/IFA Overdue last week	IFR/IFA Overdue (max 10% of the foreseen)	Commenced Document	IFR / IFA	AFC
132	1	1	0	132	132	132
				100%	100%	100%

On-time Performance IFR/IFA

Not issued yet	0	
Issued in delay	86	65%
Issued on time	46	35%

Technical Queries (TQ) Status

TQ issued	TQ Overdue 2 weeks ago	TQ Overdue last week	TQ Overdue (max 10% of the foreseen)	TQ replied
83	2	2	3	81
				98%

On-time Performance

Not replied yet	3	
Replied in delay	63	79%
Replied on time	17	21%

Technical Bid Evaluation (TBE)

TBE Foreseen	IFR/IFA Overdue 2 weeks ago	IFR/IFA Overdue last week	IFR/IFA Overdue (max 10% of the foreseen)	Commenced Document	IFR / IFA	AFC
132	1	1	1	131	131	131
				99%	99%	99%

On-time Performance IFR/IFA

Not issued yet	1	
Issued in delay	99	76%
Issued on time	32	24%

Purchase Order (PO)

PO Foreseen	PO Overdue 2 weeks ago	PO Overdue last week	PO Overdue (max 10% of foreseen)	PO Issued
132	1	1	1	131 99%

On-time Performance		
Not issued yet	1	
Issued in delay	98	74%
Issued on time	34	26%

Vendor Follow up (considered for issued PO's only)

Set of Key Docs Foreseen	Set of Key Docs Overdue 2 weeks ago	Set of Key Docs Overdue last week	Set of Key Docs Overdue (max 20% of foreseen)	Set of Key Docs Issued
158	10	10	7	144 91%

On-time Performance		
Not issued yet	14	
Issued in delay	91	63%
Issued on time	53	37%

Delivery of material

Delivery Foreseen	Delivery Overdue 2 weeks ago	Delivery Overdue	Delivery Overdue	Item Delivered
132	28	28	25	97 73%

On-time Performance		
Not delivered yet	35	
Delivered in delay	46	45%
Delivered on time	57	55%

Engineering Milestones

MS Code	Contractual Date	Baseline Date	Forecast/Actual Date
ING-MIL-1 (A)	25/07/2023	25/07/2023	13/07/2023
ING-MIL-8 (A)	15/11/2023	15/11/2023	22/12/2023
ING-MIL-2 (A)	29/02/2024	29/02/2024	12/03/2024
ING-MIL-3 (A)	21/11/2023	23/12/2023	18/10/2024
ING-MIL-4 (A)	27/12/2023	27/12/2023	21/12/2023
ING-MIL-5 (A)	13/06/2024	14/06/2024	25/07/2024
ING-MIL-6	16/07/2025	16/07/2025	16/07/2025

Procurement (issued PO) Milestones

MS Code	Contractual Date	Baseline Date	Forecast/Actual Date
MAT-MIL-1 (A)	27/10/2023	31/10/2023	31/10/2023
MAT-MIL-2 (A)	16/01/2024	28/02/2024	17/05/2024
MAT-MIL-3 (A)	01/09/2023	11/10/2023	22/12/2023
MAT-MIL-5 (A)	08/11/2023	24/02/2024	26/04/2024
MAT-MIL-7 (A)	07/02/2024	10/04/2024	05/08/2024

Procurement (Delivery) Milestones

MS Code	Contractual Date	Baseline Date	Forecast/Actual Date
MAT-MIL-9 (A)	16/12/2023	17/12/2023	22/12/2023
MAT-MIL-10	12/10/2024	23/11/2024	23/11/2024
MAT-MIL-11	28/08/2024	26/09/2024	03/10/2024
MAT-MIL-12 (A)	21/09/2024	30/07/2024	30/07/2024
MAT-MIL-13	19/07/2024	14/09/2024	13/12/2024
MAT-MIL-14	11/02/2025	01/02/2025	03/02/2025
MAT-MIL-15 (A)	04/09/2024	03/09/2024	24/10/2024
MAT-MIL-16 (A)	12/12/2024	04/11/2024	31/08/2024
MAT-MIL-19 (A)	04/04/2024	25/06/2024	01/08/2024
MAT-MIL-21	11/06/2024	27/08/2024	25/10/2024
MAT-MIL-22	16/07/2025	16/07/2025	16/07/2025

Colour code	in time	within 15 days	over 15 days

30% 3D Model Review - replanned on 12 Dec 2023

Requirement	Status
Main Equipment Purchase Orders	
P&Ids	
Flow Scheme and Diagram	

60% 3D Model Review - replanned on 05 Mar 2024

Requirement	Status
Electrical Layout	
Cable Routing Layout	
Equipment Purchase Orders	

90% 3D Model Review - 20 Jun 2024

Requirement	Status
Structural Deck docs	
Structural TP docs	
Piping docs	
Electrical docs	
Instrumental docs	
Mechanical docs	

Achieved
Confirmed
Replanned
Not Achievable

Weight Control (Operative Weight = Dry + Content)

	Deck	Transition Piece	Caissons	Overall	Delta vs previous
1°	1785 ton	266 ton	27 ton	2078 ton	-
2°	1905 ton	223 ton	27 ton	2156 ton	78 ton
3°	1894 ton	222 ton	27 ton	2144 ton	-12 ton
4°	1879 ton	280 ton	33 ton	2192 ton	48 ton

Construction and Mechanical Completion

Construction - Overall Onshore Fabrication

Schedule Performance Index (SPI)	This Period	Last Period	Cumulative
Earned manhours	3426	8813	148339
Planned manhours	7202	8601	173981
SPI	✗ 0.48	✓ 1.02	! 0.85

Estimated manhours at Completion (EAC)	This Period Cumulative	Last Period Cumulative
Budget manhours	215367	215367
EAC manhours	195324	185999
EAC/Budget (%)	91%	86%

Cost Performance Index (CPI)	This Period	Last Period	Cumulative
Earned manhours	3426	8813	148339
Spent manhours	5081	2816	128275
CPI	✗ 0.67	✓ 3.13	✓ 1.16

*Ongoing collection of prefabrication manhours from external workshops that may have impact on period figures

Structure - Pre - fabrication

Schedule Performance Index (SPI)	This Period	Last Period	Cumulative
Earned manhours	291	21	40780
Planned manhours	111	0	40717
SPI	✓ 2.62	-	✓ 1.00

Estimated manhours at Completion (EAC)	This Period Cumulative	Last Period Cumulative
Budget manhours	42950	42950
EAC manhours	49629	49595
EAC/Budget (%)	116%	115%

Cost Performance Index (CPI)	This Period	Last Period	Cumulative
Earned manhours	291	21	40780
Spent manhours	342	243	47122
CPI	! 0.85	✗ 0.09	! 0.87

Structure - Assembly

Schedule Performance Index (SPI)	This Period	Last Period	Cumulative
Earned manhours	312	2440	49654
Planned manhours	122	2289	59757
SPI	✓ 2.56	✓ 1.07	! 0.83

Estimated manhours at Completion (EAC)	This Period Cumulative	Last Period Cumulative
Budget manhours	62058	62058
EAC manhours	42074	39323
EAC/Budget (%)	68%	63%

Cost Performance Index (CPI)	This Period	Last Period	Cumulative
Earned manhours	312	2440	49654
Spent manhours	965	210	33664
CPI	✗ 0.32	✓ 11.62	✓ 1.47

Structure - Painting

Schedule Performance Index (SPI)	This Period	Last Period	Cumulative
Earned manhours	420	420	15321
Planned manhours	1315	1101	17540
SPI	✗ 0.32	✗ 0.38	! 0.87

Estimated manhours at Completion (EAC)	This Period Cumulative	Last Period Cumulative
Budget manhours	27213	27213
EAC manhours	27762	22858
EAC/Budget (%)	102%	84%

Cost Performance Index (CPI)	This Period	Last Period	Cumulative
Earned manhours	420	420	15321
Spent manhours	848	50	15631
CPI	✗ 0.50	✓ 8.40	✓ 0.98

Structure - Erection

Schedule Performance Index (SPI)	This Period	Last Period	Cumulative
Earned manhours	207	3237	20448
Planned manhours	1401	1994	21085
SPI	✗ 0.15	✓ 1.62	✓ 0.97

Estimated manhours at Completion (EAC)	This Period Cumulative	Last Period Cumulative
Budget manhours	21354	21354
EAC manhours	17391	16533
EAC/Budget (%)	81%	77%

Cost Performance Index (CPI)	This Period	Last Period	Cumulative
Earned manhours	207	3237	20448
Spent manhours	982	1194	16653
CPI	✗ 0.21	✓ 2.71	✓ 1.23

Piping

Schedule Performance Index (SPI)	This Period	Last Period	Cumulative
Earned manhours	784	667	5599
Planned manhours	380	904	6874
SPI	✓ 2.06	✗ 0.74	! 0.81

Estimated manhours at Completion (EAC)	This Period Cumulative	Last Period Cumulative
Budget manhours	14402	14402
EAC manhours	10507	11381
EAC/Budget (%)	73%	79%

Cost Performance Index (CPI)	This Period	Last Period	Cumulative
Earned manhours	784	667	5599
Spent manhours	280	225	4085
CPI	✓ 2.80	✓ 2.96	✓ 1.37

Electrical, Instrumentation and Telecom

Schedule Performance Index (SPI)	This Period	Last Period	Cumulative
Earned manhours	1359	1765	10569
Planned manhours	2499	991	19527
SPI	✗ 0.54	✓ 1.78	✗ 0.54

Estimated manhours at Completion (EAC)	This Period Cumulative	Last Period Cumulative
Budget manhours	32127	32127
EAC manhours	33062	20710
EAC/Budget (%)	103%	64%

Cost Performance Index (CPI)	This Period	Last Period	Cumulative
Earned manhours	1359	1765	10569
Spent manhours	1664	894	10876
CPI	0.82	1.97	0.97

Mechanical Completion (Tasks)	Completed This Period	Completed Last Period	Cumulative Tasks Closed	Cumulative Tasks Foreseen	Progress
	16	70	146	3080	4.74%

Mechanical Completion (Punch List)	Last period		This period		Cumulative	
	Open	Closed	Open	Closed	Open	Closed
	64	6	40	0	239	13

Commissioning

Commissioning (Subsystem)	This Period	Last Period
Closed as per Planning	0	0
Closed at the date	0	0
Index	-	-

Target
>= 0,90
>= 0,80
< 0,80

4 HSSE & SOCIAL PERFORMANCE

4.1 PARAMETERS

BLPH HSE KPI	current month **Oct '24**	**Up to date**
• Man-hours worked. (at CTR site for the project)	48475	291238
Lagging indicators		
▪ Number of fatalities	0	0
▪ Number of LTI	0	0
▪ Number of Recordable Injuries	0	0
▪ Lost days due to injuries	0	0
▪ Number of First Aid Cases	0	0
▪ Number of Property Damage Incidents	0	0
▪ Number of Incidents	0	0
▪ Number of Near Miss Reports	1	3
▪ Number of Hazardous Situation	0	2
▪ Number of LSR violation	3	30
▪ Number of Security Breaches	0	0
▪ LTIFR = n.LTIs x 10E6 / hrs worked	0	0
▪ TRIFR= n. Recordable Incidents x 10E6/ hrs worked	0	0
Leading indicators:		
▪ Number of HSE Observations / findings	139	836
▪ Number of Stop Safety Observation Cards	77	379
▪ Number of Positive Observations	13	118
▪ Number of HSE site inspections	20	186
▪ Number of Emergency Drills	1	6
▪ Number of Audits	2	8
▪ Number of HSSE Meetings	8	84
▪ Number of Training Hours	151	420
▪ Number of site visits (Snr. Management)	4	61
▪ Number of HSSE Inductions	45	200
▪ Number of HSE initiatives	1	10
▪ Number of Toolbox Talks	32	170
Environmental KPI :		
▪ Number of environmental spills	1	1
▪ Emission to air (estimation H2 release during integrated test)	0	0
▪ Fuel consumption (for maritime operation with vessels)	0	0
▪ Waste production (for maritime operation and offshore work)	0	0
▪ Complaint from environmental events	0	0
▪ Breach of the environmental Permit	0	0

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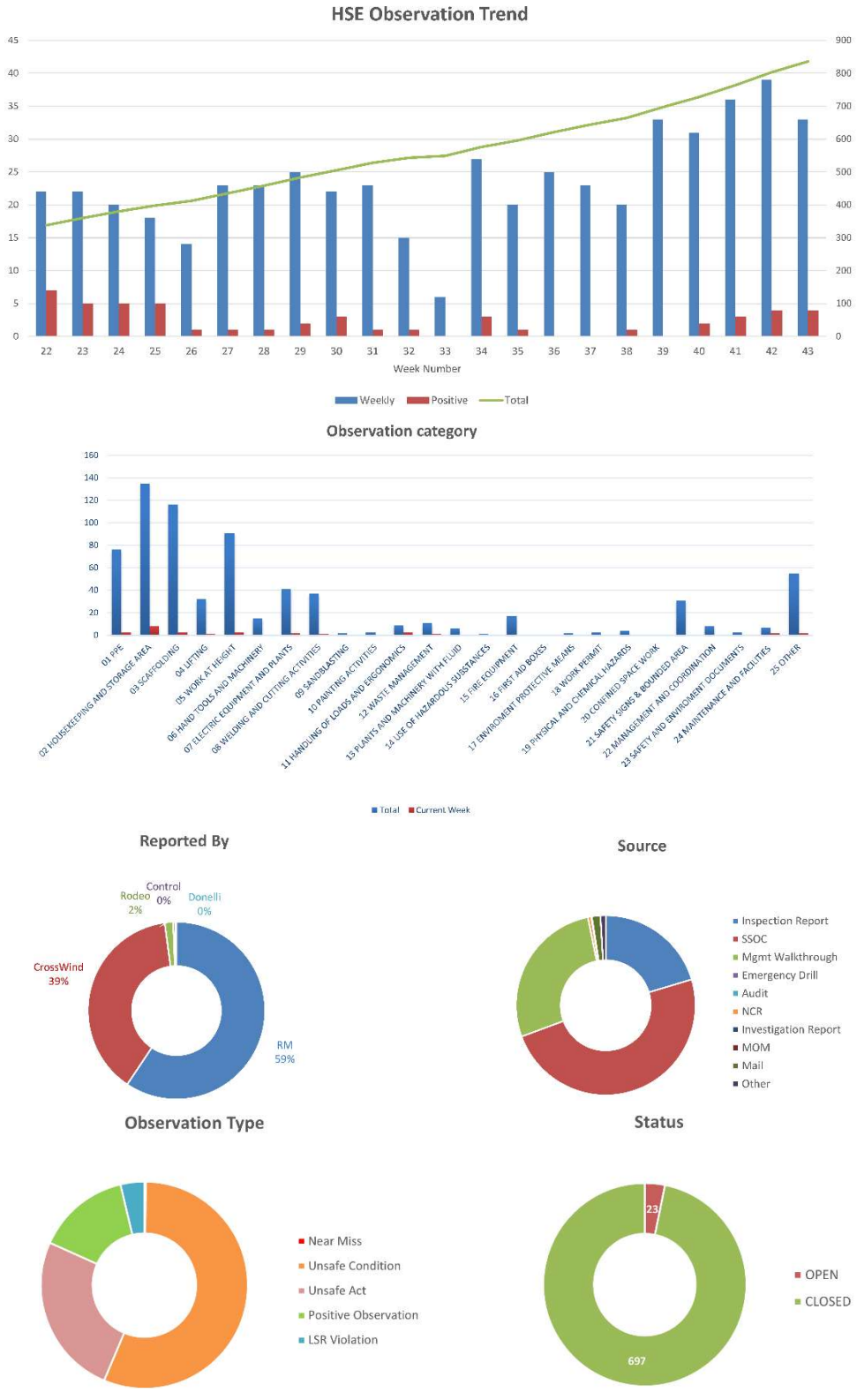


Table 1 – HSSE & Social Performance

5 DISCIPLINE SUMMARY

<table>
<tr><th>Discipline</th><th>Topics</th></tr>
<tr><td>Mobilization</td><td>▪ ALEX SISTEMI mobilized to complete FAT and to close the punch lists.</td></tr>
<tr><td>Quality</td><td>▪ Monitoring of defect rate on structures and piping below the KPI goal.
▪ Review of vendor documentation received.
▪ FAT of Navigation AIDS (SICE), Automation Systems (YOKOGAWA), Air and Nitrogen Packages (COES) and Flow Transmitters (BROOKS INSTRUMENT) performed at their premises.
▪ Audit in PCM and PSC.</td></tr>
<tr><td>Engineering</td><td>
<table>
<tr><th></th><th>OPENED</th><th>CLOSED</th><th>ISSUED FOR APPROVAL</th></tr>
<tr><td>FEED HAZID</td><td>1</td><td>20</td><td>4</td></tr>
<tr><td>FEED HAZOP&LOPA</td><td>1</td><td>100</td><td>19</td></tr>
<tr><td>FEED FERA</td><td>0</td><td>5</td><td>2</td></tr>
<tr><td>EPC HAZID</td><td>0</td><td>13</td><td>0</td></tr>
<tr><td>EPC HAZOP</td><td>1</td><td>47</td><td>8</td></tr>
<tr><td>EPC HFE</td><td>0</td><td>7</td><td>0</td></tr>
<tr><td>TOTAL</td><td>3</td><td>192</td><td>33</td></tr>
</table>
▪ 60%-90% 3D Model Review – status of the actions: 13-8 (Open-Closed).
▪ Dedicated meeting between the Parties held on 01.10.24 to facilitate HSSE actions closure.
▪ SAFOP review of the closed points held on 01.10.24.
▪ Interface visit at Oceans of Energy' premises on 02.10.24.
Close out statements for all open points under CONTRACTOR's responsibility regarding Dutch Government Water and Environmental permit issued.</td></tr>
<tr><td>Procurement</td><td>▪ Issued purchase orders for HV Cables (both supply and installation) and temporary yard facilities for the 6.6 kV power generation.
▪ Delivered Hydrogen Vent KO Drum, N.3 out of 6 H2 Vessels, Automation Systems, AC UPS, Manual Valves and Flow Transmitters/Gauges.</td></tr>
<tr><td>Construction</td><td>▪ Lifting of Transition Piece' cap completed, welding ongoing.
▪ PAU structure installation almost completed.
▪ Cable trays installation on Lower Deck almost completed, cable pulling, termination and item installation activities ongoing for E&I discipline.
▪ Piping erection re-started with Instrument Air lines.
▪ South Stair installed in final position, welding ongoing.
▪ Installation Painting of one section of the Access Platform completed, installation of elevation and supports ongoing before the lifting. Painting of second section ongoing.</td></tr>
</table>

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Commissioning	▪ Commissioning deliverables: Mechanical Completion and Commissioning execution plan completed and issued. CW Comments received. ▪ OTP for Instrument Air and Nitrogen packages completed and issued. ▪ OTP for Data networks and Navaids completed and issued. ▪ OTP for Hydrogen storage and venting system completed and issued.
Marine Operation and T&I	▪ Reports for the topside ongoing after barge and platform layout finalization. Studies are ongoing with SACS including all the recent structural modifications. ▪ Discussion about FERA with DNV.
Offshore Works	▪ First discussion about Offshore works held during Constructability #4 held on 24.04.2024. Follow up meeting in yard ongoing.

6 COST REPORT

6.1 VALUE OF WORK DONE

LEVEL	LEV.1 Description	LEV.2 Description	LEV.3 Description	Ref. Appendix 2 Section IV	Contract Price	% of VOWD	VOWD
					71.267.088 €	**60,95%**	**43.435.533 €**
LEV.1	Project Management				6.740.502 €		4.446.401 €
LEV.2		Project Management		table 1	6.526.166 €	65,64%	4.283.984 €
LEV.2		Services to be provided to COMPANY			150.742 €		98.823 €
LEV.3			Engineering Office	table 6	49.042 €	65,56%	32.151 €
LEV.3			Fabrication Office	table 6	101.700 €	65,56%	66.672 €
LEV.2		Financial Guarantees			63.594 €		63.594 €
LEV.3			Provision of Bank Guarantee	table 7	63.594 €	100,00%	63.594 €
LEV.1	Engineering				9.896.321 €		8.087.731 €
LEV.2		Detailed Design			8.216.851 €		7.614.044 €
LEV.3			Process	table 2	338.307 €	95,12%	321.804 €
LEV.3			Structural	table 2	1.397.336 €	75,00%	1.048.012 €
LEV.3			Mechanical, Piping and Vessels	table 2	1.682.589 €	91,63%	1.541.721 €
LEV.3			Electrical	table 2	3.759.825 €	99,49%	3.740.601 €
LEV.3			Control, Instr, Aut & Telecom	table 2	1.038.794 €	92,60%	961.905 €
LEV.2		Engineering support during fabrication			302.565 €		241.192 €
LEV.3			Support during fabrication	table 2	302.565 €	79,72%	241.192 €
LEV.2		Engineering Loud out, Transport & installation			806.615 €		232.495 €
LEV.3			Loud out, Transport & installation	table 2	806.615 €	28,82%	232.495 €
LEV.2		As-built Documentation			570.290 €		- €
LEV.3			As-built Drawings/Documents	table 2	570.290 €	0,00%	- €
LEV.1	Procurement				27.992.682 €		23.385.493 €
LEV.2		Equipment		table 3	12.202.280 €	72,03%	8.789.438 €
LEV.2		Bulk Material - Steel		table 3	3.795.622 €	97,60%	3.704.689 €
LEV.2		Bulk Material - Piping & Valves		table 3	785.392 €	85,65%	672.687 €
LEV.2		Bulk Material - Electrical, Instrumentation, Control		table 3	9.024.892 €	91,90%	8.293.704 €
LEV.2		Bulk Material - Insulation and Coating		table 3	1.896.354 €	96,34%	1.827.013 €
LEV.2		All other Material		table 3	288.142 €	34,00%	97.963 €
LEV.1	Fabrication			table 4	10.016.757 €	61,63%	6.173.027 €
LEV.1	Onshore Commissioning & Integrated Testing			table 4	4.208.035 €	4,94%	207.916 €
LEV.1	Transportation				2.733.515 €		- €
LEV.2		Transportation Readiness		table 5	270.335 €	0,00%	- €
LEV.2		Load-out from Yard		table 5	931.509 €	0,00%	- €
LEV.2		Transportation to Site		table 5	1.531.671 €	0,00%	- €
LEV.1	Installation at Project Site			table 8	4.616.481 €	0,00%	- €
LEV.1	Offshore Hook-up, Commissioning and Start up			table 9	3.214.863 €	0,00%	- €
LEV.1	Variation orders				1.847.932 €		1.134.965 €
LEV.2		Nitrogen Package and Nitrogen Bottles		VO-01	568.650 €	40,00%	227.460 €
LEV.2		Electrolyser Assembler - Phase 1		VO-02	902.740 €	96,10%	867.540 €
LEV.2		Ravenna serviced apartment		VO-03	50.000 €	79,93%	39.965 €
LEV.2		Water Analyser to Water Treatment Package		VO-04	28.223 €	0,00%	- €
LEV.2		Change in radius, loading and position of the Davit Crane		VO-05	168.319 €	0,00%	- €
LEV.2		Engineering: Close Out of Additional Costs		VO-06	130.000 €	0,00%	- €

Table 2 - Value of Work Done

6.2 COST FORECASTING

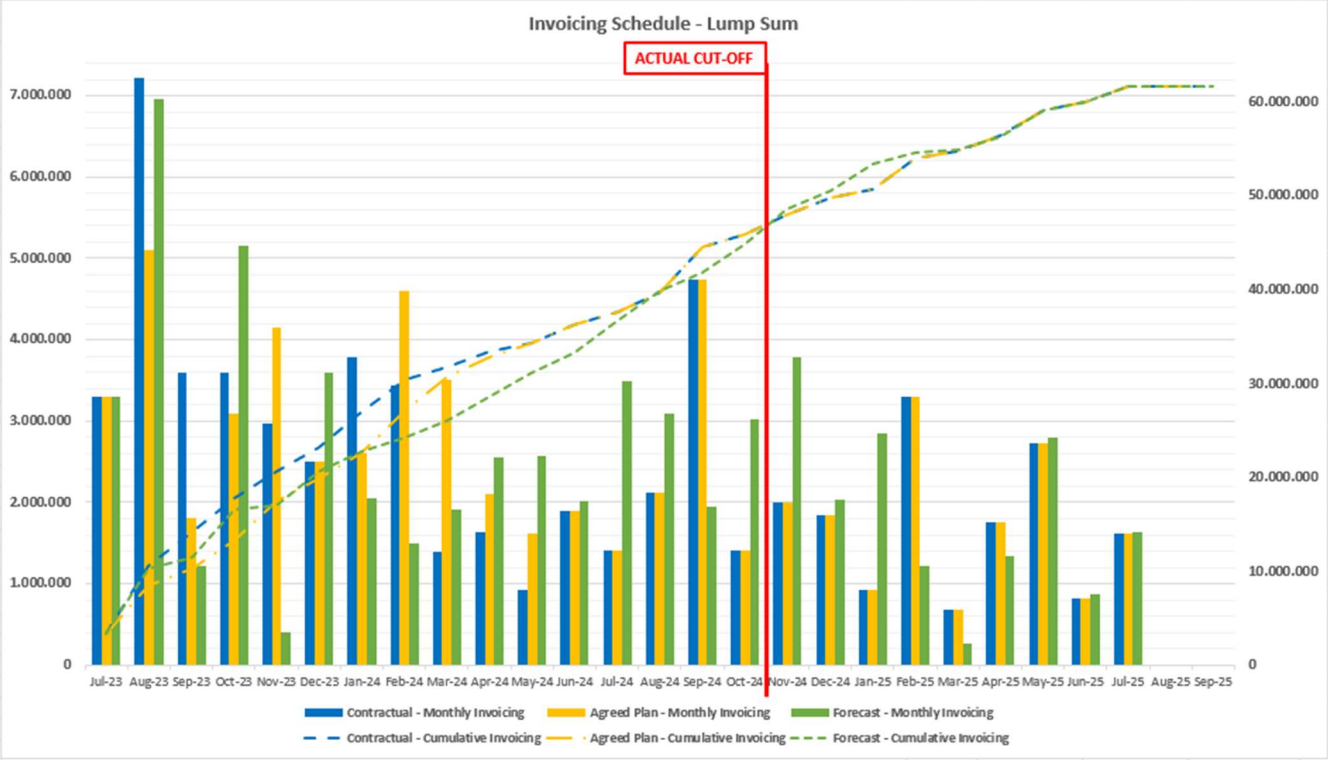


Table 3 - Invoicing Schedule

6.2.1 Comparison with the previous Invoicing Schedule

#	Description	Previous	Forecast	Driven by / Notes
PM-MIL-2	All 60 day deliverables issued	November 2024	December 2024	New forecast
PM-MIL-3	All 90 day deliverables issued	November 2024	December 2024	New forecast
ING-MIL-3	HAZOP conducted and all CONTRACTOR's actions closed and accepted by COMPANY	October 2024	November 2024	Only one action open
MAT-MIL-21	Bulk Materials (E & I)	October 2024	November 2024	Only termination not fully delivered
FAB-MIL-2	Mechanical Completion Certificate	December 2024	February 2025	Updated based on schedule
COM-MIL-1	Leak Testing Complete	December 2024	January 2025	Updated based on schedule

Table 4 - Comparison with the previous invoicing schedule

6.3 INVOICING REGISTER

See Attachment n.01

6.4 TARGET ENGINEERING HOURS MONITORING

	Target	Actual	%
Engineering Management	9.140	7.502	82,1%
Document Control	5.018	4.761	94,9%
ABB Engineering	20.000	4.968	24,8%
Detail Engineering (Milan)	56.243	65.577	116,6%
PROCESS ENGINEERING	4.080	3.536	86,7%
TECHNICAL SAFETY ENGINEERING	6.960	4.935	70,9%
MECHANICAL ENGINEERING	6.354	3.834	60,3%
PIPING / 3D MODEL ENGINEERING	11.150	12.809	114,9%
ARCHITECTURAL ENGINEERING	2.860	2.185	76,4%
INSTRUMENTATION ENGINEERING	6.964	8.113	116,5%
TELECOM ENGINEERING	1.020	569	55,7%
ELECTRICAL ENGINEERING	9.370	20.212	215,7%
HVAC ENGINEERING	800	749,5	93,7%
STRUCTURAL ENGINEERING	6.685	8.636	129,2%
Construction Engineering	19.177	14.544	75,8%
CONSTRUCTION ENG. MNG & ADM	717	372	51,9%
STRUCTURAL / CIVIL	2.509	5.841	232,8%
PIPING / PRESSURE VESSELS	3.226	2.235	69,3%
MECHANICAL / HVAC	2.151	-	0,0%
ARCHITECTURAL	-	-	0,0%
E/I, TELECOM, F&G & AUTOM.	8.065	4.119	51,1%
METHODS	2.509	1.977	78,8%
T&I Engineering (Milan)	2.720	1.074	39,5%
As Built	2.957	-	0,0%
	115.255	**98.424**	**85,4%**

Note 1 = Subcontractor's manhours spent in this month will be added in the next monthly report

Note 2 = Target's manhours detail specified only for information

6.5 COST, TIME, RESOURCES (CTR) CATALOGUE

6.5.1 Installation at Project site (Offshore location)

Item	Scope Element	Quantity /Duration Estimate	UoM	Currency	Unit Rate	Reimbursable Sum
i	Project site management, General Facilities and Administration	7	DAY	EUR	3.000	20.057
ii	MOBILISATION of Installation vessel	1	LS	EUR	1.450.689	1.450.689

Item	Scope Element	Quantity /Duration Estimate	UoM	Currency	Unit Rate	Reimbursable Sum
iii	Installation Vessel GULLIVER or RAMBIZ	5	DAY	EUR	404.424	2.022.122
iv	DEMOBILISATION of Installation vessels	1	LS	EUR	946.386	946.386
v	Vessel [barge tug]	5	DAY	EUR	35.445	177.226
vi	All Other Cost	0	DAY	EUR	-	-
	Total PART 1				**Total**	**4.616.481**

Table 5 - Installation at Project site

6.5.2 Offshore hook-up, commissioning integrated testing and start up

Item	Scope Element	Quantity /Duration Estimate	UoM	Currency	Unit Rate	Reimbursable Sum
i	Management, supervision above level of foremen& Engineering	40	DAY	EUR	9.327	373.086
ii	Labour Foremen and Below	40	DAY	EUR	27.309	1.092.373
iii	HSSE & QA	40	DAY	EUR	Included in Item 1	Included in Item 1
iv	Vendor Assistance & Specialist services	20	DAY	EUR	18.410	368.204
v	Plant and Equipment (e.g. Scaffolding)	40	DAY	EUR	5.674	226.960
vi	Special Tools	TBD	Pce	EUR	Doc. Cost + fee	12.000
vii	Commissioning Spares	TBD	Pce	EUR	Doc. Cost + fee	36.000
viii	Vessels	40	DAY	EUR	5.924	236.960
ix	Marine Spread Lubes, Fuels and harbor fees	40	DAY	EUR	3.360	134.400

Item	Scope Element	Quantity /Duration Estimate	UoM	Currency	Unit Rate	Reimbursable Sum
x	Logistic Support for COMPANY and CONTRACTOR (i.e. Accommodation and Lodging)	40	DAY	EUR	9.300	372.000
xi	All Other costs [Performance Test]	10	DAY	EUR	36.288	362.880
	Total PART 2				Total	3.214.863

Table 6 – Offshore hook-up, commissioning integrated testing and start up

Note: The Duration and Quantities are estimated and may decrease as well as increase.

6.6 VARIATIONS AND CLAIMS

ROSETTI MARINO

Variation Orders Register
123A90
Cut-Off 25-OCTOBER-2024

Project: Base Load Power Hub (BLPH)

VO reference	Description	Date / Status	Price Basis	Price Amount (EUR)	Updated Contract Price Amount (EUR)	Progress Achieved (if applicable)	Amount achieved based on progress (EUR)
01	Nitrogen Package and Nitrogen Bottles	14-Mar-24	Lump Sum	EUR 568.650	EUR 69.987.807	40%	EUR 227.460,00
02	Electrolyser Assembler - Phase 1	20-Mar-24	Lump Sum + Reimbursable	EUR 902.740	EUR 70.890.547	96,10%	EUR 867.540,00
03	Apartment for Company's Team	31-May-24	Reimbursable	EUR 50.000	EUR 70.940.547	79,93%	EUR 39.963,71
04	Additional Water Analyser	8-Jul-24	Lump Sum + Reimbursable	EUR 28.222,63	EUR 70.968.770	0%	EUR -
05	Change in radius, loading and position of the Davit Crane	3-Oct-24	Lump Sum + Reimbursable	EUR 168.319,28	EUR 71.137.089	0%	EUR -
06	Engineering: Close Out of Additional Costs	30-Oct-24	Lump Sum	EUR 130.000	EUR 71.267.089	0%	EUR -
TBD	BESS Package' Batteries Installation at the Yard (incl. repair works if needed)	order of magnitude provided	TBD			0%	EUR -
TBD	Contractor's costs for BESS' FAT/SAT assistance at the Yard	not evaluable at this stage	TBD			0%	EUR -
				EUR 1.847.931,91			EUR 1.134.963,71

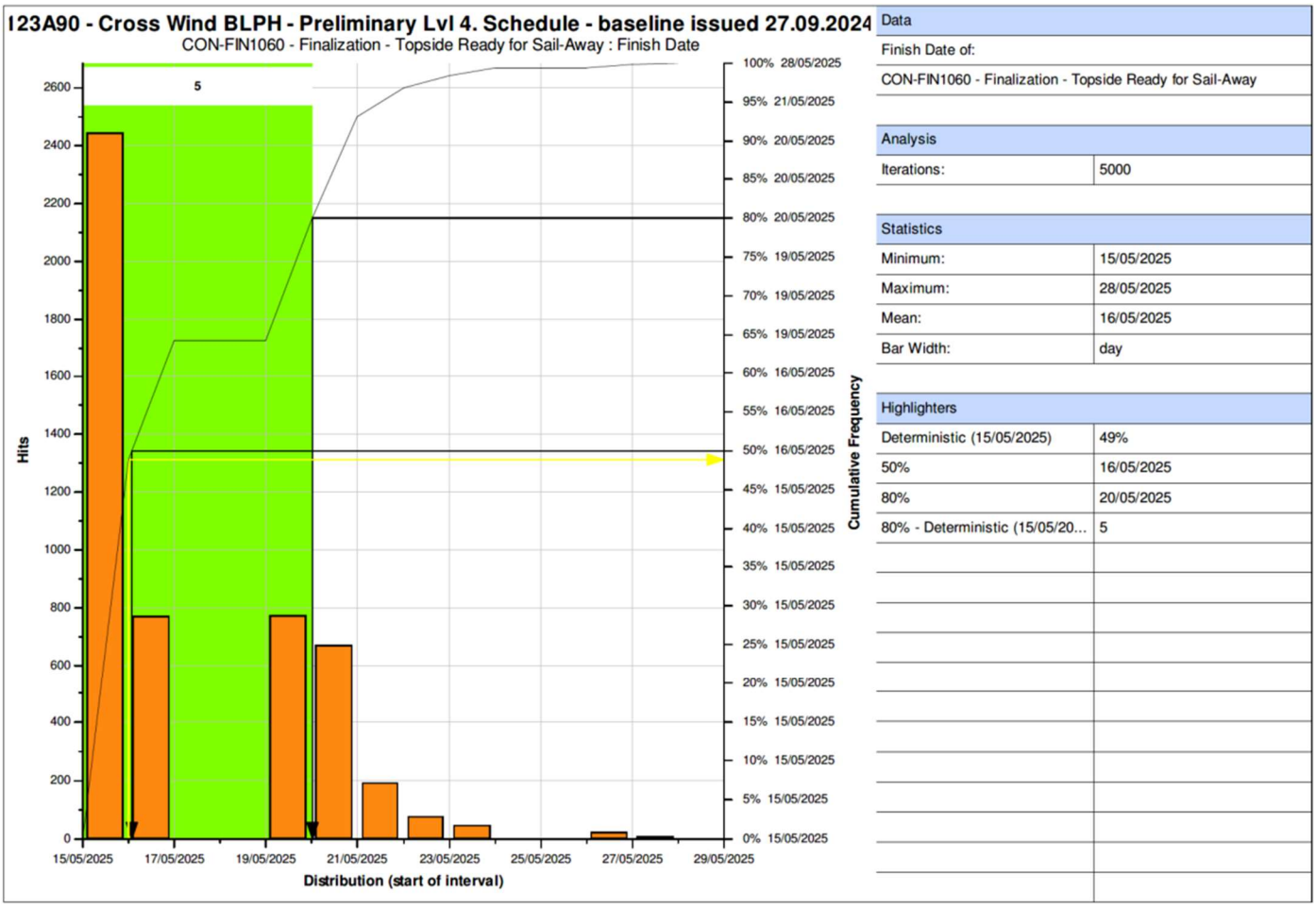
7 TOP RISKS (THREATS AND OPPORTUNITIES)

7.1 RISK REGISTER

See Attachment n.15

7.2 PRIMAVERA SCHEDULE RISK ANALYSIS

Schedule Risk analysis performed on revised schedule issued in the present Monthly Report.



Data	
Finish Date of:	
CON-FIN1060 - Finalization - Topside Ready for Sail-Away	
Analysis	
Iterations:	5000
Statistics	
Minimum:	15/05/2025
Maximum:	28/05/2025
Mean:	16/05/2025
Bar Width:	day
Highlighters	
Deterministic (15/05/2025)	49%
50%	16/05/2025
80%	20/05/2025
80% - Deterministic (15/05/20...	5

8 PROGRESS PHOTOS



Figure 4 – Platform on 26.10.2024 from South, North, East and West side

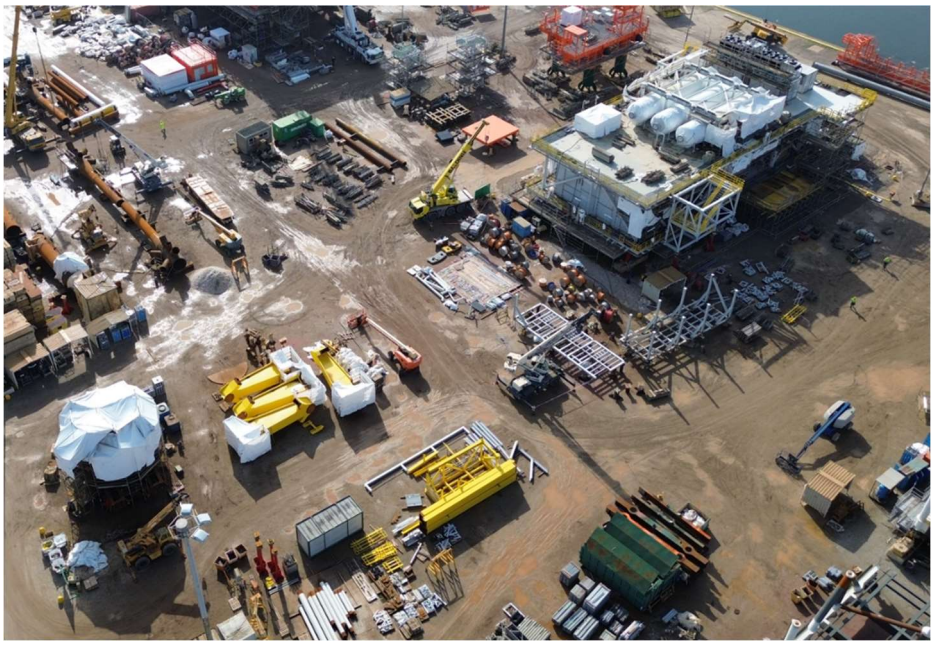


Figure 5 – Erection area on 26.10.2024



Figure 6 – South and North stairs installation completed



Figure 7 – Stand down "Work at height"



Figure 8 – Access platforms assembly ongoing



Figure 9 – E&I activities on going in external and in the shelters



Figure 10 – Piping spools ready to be installed

9 INFORMATION MANAGEMENT

9.1 DELIVERABLES STATUS

CONTRACTUAL DELIVERABLE LIST

Pos.	Deliverable	Section	Clause	Deadline [Day]	Dead Line	Doc Date	Aconex upload	Code
1	Performance Bond Guarantee	IIIA	12 (b)	21	01/08/2023	01/08/2023	02/08/2023	1
2	Cover Sheet - template	VIIA	8	28	08/08/2023	07/08/2023	07/08/2023	1
3	Final format of Invoice	VIIA	16.2 (a)	30	10/08/2023	01/08/2023	02/08/2023	1
4	Project Controls Plan	VIIB	2.3	30	10/08/2023	10/08/2023	11/08/2023	1
5	Baseline Schedule (L1,2,3)	VIIB	7.2	30	10/08/2023	01/09/2023	01/09/2023	1
6	Project Execution Plan	V	5.1	30	10/08/2023	10/08/2023	11/08/2023	2
7	Document Control Procedure	V	5.2.7	30	10/08/2023	09/08/2023	09/08/2023	1
8	Focal Points for Information Technology	V	5.2.9	30	10/08/2023	19/07/2023	07/08/2023	2
9	IT Plan	V	5.2.9	30	10/08/2023	19/07/2023	07/08/2023	2
10	Information Risk Management Procedures	V	5.2.9	30	10/08/2023	19/07/2023	07/08/2023	2
11	Key Performance Indicators	V	5.5	30	10/08/2023	23/08/2023	24/08/2023	1
12	Schedule of Design Reviews, Studies and Workshops	V	7.2.1.1	30	10/08/2023	09/08/2023	11/08/2023	1
13	Contract HSSE Plan	VIII	1.2	30	10/08/2023	09/07/2023	11/08/2023	1
14	Schedule of required dates for delivery of CPI	V	8.1	42	22/08/2023	21/08/2023	23/08/2023	2
15	Project Controls Plans Procedures	VIIB	2.3	45	25/08/2023	28/08/2023	29/08/2023	1
16	First Monthly Project Management Report	VIIB	3.2(a)	45	25/08/2023	08/09/2023	08/09/2023	1
17	Baseline of quantities for key elements of the Scope (reimbursable)	VIIB		45	25/08/2023	26/09/2023	27/09/2023	1
18	Master Deliverables Register	V	5.2.1	45	25/08/2023	31/08/2023	31/08/2023	1
19	Fully detailed SAFOP	V	7.10.1	45	25/08/2023	20/09/2024	23/09/2024	-
20	Weight Management and Weighing Procedure	V	10.22	45	25/08/2023	24/08/2023	24/08/2023	1
21	Digital Delivery Execution Plan	V	15	45	25/08/2023	11/08/2023	11/08/2023	1
22	Lessons Learnt Workshop	IX	4.0 (g) (xix)	45	25/08/2023	-	-	-
23	CPI Engineering Data Transfer Plan	XIII	3.1	45	25/08/2023	18/09/2023	19/09/2023	1
24	Information Quality Management Framework (IQMF)	V	5.2.7	60	09/09/2023	08/09/2023	08/09/2023	1
25	Project Codes and Standards Report	V	7.2.1.2	60	09/09/2023	08/09/2023	08/09/2023	1
26	First Weight Report	V	7.13	60	09/09/2023	08/02/2024	09/02/2024	1
27	Contracting and Procurement Plan	V	8.3.1	60	09/09/2023	08/09/2023	08/09/2023	1
28	Procedures for Freight Handling and Shipment	V	8.12.2	60	09/09/2023	04/08/2023	04/08/2023	1
29	Materials Management Plan (included in Project Execution Plan)	V	8.12.6	60	09/09/2023	10/08/2023	11/08/2023	2
30	Data Delivery Plan for CMMS	V	11.5.5	60	09/09/2023	-	-	-
31	Overall schedule for Offshore Phase	V	16.1.2	60	09/09/2023	20/10/2023	20/10/2023	1
32	Project Quality Plan, including any procedures	IX	4	60	09/09/2023	01/09/2023	01/09/2023	1
33	Storage, Packing, Protection and Preservation Procedure	IX	4.0 (g) (xiv)	60	09/09/2023	06/09/2023	06/09/2023	1
34	Repeated Failures Management Plan	IX	4.0 (g) (xxiv)	60	09/09/2023	-	-	-
35	Criticiality Assessment	IX	6.2 (a)	60	09/09/2023	12/09/2023	18/09/2023	1
36	Contractor Audit Plan	IX	11.0 (a)	60	09/09/2023	04/09/2023	04/09/2023	1
37	Permits and Consents Workshop	V	4	90	09/10/2023	04/03/2024	04/03/2024	-
38	Master Tag and Equipment Register - EIS Data	V	5.2.6.3	90	09/10/2023	17/05/2024	17/05/2024	2
39	Construction Execution Plan	V	9.1	90	09/10/2023	13/10/2023	13/10/2023	1
40	Operations Readiness Plan	V	11.1	90	09/10/2023	-	-	-
41	SECE Information and Guidelines	IX	6.2 (d)	90	09/10/2023	26/02/2024	27/02/2024	2 - R - 2 - R
42	Commissioning and Handover Procedures - Index	V	12.6.7	120	08/11/2023	-	-	-
43	Systemisation Workshop	V	12.5.3	180	07/01/2024	-	-	-
44	Specialist Subcontractor Plan	V	12.6.4	180	07/01/2024	-	-	-
45	Operating Philosophy	V	11.2	200	27/01/2024	13/12/2023	14/12/2023	3 - R - 2 - R
46	Systems List and Systems Master Document	V	12.5.3	270	06/04/2024	20/09/2023	20/09/2023	2 - R - 2

Table 7 - Deliverables status

9.2 CORRESPONDENCES

Letters to Company					
Pos	Letter ref. number	Prepared by	Subject	Date	Notes
1					

Table 8 - Correspondences to COMPANY

Letters from Company					
Pos	Letter ref. number	Prepared by	Subject	Date	Notes
1	CW-I-WP4.4-LET-001	D.Sznajder	Equipment items for reimbursable pricing	10/07/2023	no reply required
2	CW-I-WP4.4-LET-002	D.Sznajder	PROGRAMME - Baseline Schedule (Level 1,2,3)	17/10/2023	no reply required
3	CW-I-WP4.4-LET-003	D.Sznajder	Change of Address for "Notices" & invoicing	22/03/2024	no reply required
4	CW-I-WP4.4-LET-004	D.Sznajder	Delivery of Company Provided Items (CPI)	26/09/2024	

Table 9 - Correspondences from COMPANY

9.3 TECHNICAL QUERIES REGISTER

See Attachment n.02

9.4 MASTER DOCUMENTS REGISTER

See Attachment n.03

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10 CONTRACTING & PROCUREMENT SECTION

CUT-OFF

WEEK	No.	Ending
	42	25-Oct-24

RfQ	CUMULATIVE				PERIOD		2 WEEKS LOOK-AHEAD	
	RfQ Total	RfQ Cum.		Outstand. RfQ	% RfQ/Total	RfQ Period		RfQ	
		Plan	Actual			Plan	Actual	Plan	Forecast
OVERALL	132	132	130	-2	98.48%	0	0	0	1
EQUIPMENT	47	47	47	0	100.00%	0	0	0	0
BULK - STEEL	28	28	27	-1	96.43%	0	0	0	0
BULK - PIPING & VALVES	19	19	19	0	100.00%	0	0	0	0
BULK - E&IT	30	30	30	0	100.00%	0	0	0	0
BULK - INS & COATING	3	3	3	0	100.00%	0	0	0	0
OTHER	3	3	2	-1	66.67%	0	0	0	1
OPTIONS	2	2	2	0	100.00%	0	0	0	0

VQ	CUMULATIVE				PERIOD		2 WEEKS LOOK-AHEAD	
	VQ Total	RfQ Cum.		Outstand. RfQ	% RfQ/Total	RfQ Period		RfQ	
		Plan	Actual			Plan	Actual	Plan	Forecast
OVERALL	132	132	130	-2	98.48%	0	0	0	1
EQUIPMENT	47	47	47	0	100.00%	0	0	0	0
BULK - STEEL	28	28	27	-1	96.43%	0	0	0	0
BULK - PIPING & VALVES	19	19	19	0	100.00%	0	0	0	0
BULK - E&IT	30	30	30	0	100.00%	0	0	0	0
BULK - INS & COATING	3	3	3	0	100.00%	0	0	0	0
OTHER	3	3	2	-1	66.67%	0	0	0	1
OPTIONS	2	2	2	0	100.00%	0	0	0	0

PO	CUMULATIVE				PERIOD		2 WEEKS LOOK-AHEAD	
	PO Total	PO Cum.		Outstand. PO	% PO/Total	PO Period		PO	
		Plan	Actual			Plan	Actual	Plan	Forecast
OVERALL	132	132	130	-2	98.48%	0	0	0	0
EQUIPMENT	47	47	47	0	100.00%	0	0	0	0
BULK - STEEL	28	28	27	-1	96.43%	0	0	0	0
BULK - PIPING & VALVES	19	19	19	0	100.00%	0	0	0	0
BULK - E&IT	30	30	30	0	100.00%	0	0	0	0
BULK - INS & COATING	3	3	3	0	100.00%	0	0	0	0
OTHER	3	3	2	-1	66.67%	0	0	0	0
OPTIONS	2	2	2	0	100.00%	0	0	0	0

EX-WORKS READY	CUMULATIVE				PERIOD		2 WEEKS LOOK-AHEAD	
	EX-WORKS Total	EX-WORKS Cum.		Outstand. EX-WORKS	% EX-Works/Total	EX-WORKS Period		EX-WORKS	
		Plan	Actual			Plan	Actual	Plan	Forecast
OVERALL	85	126	96	-30	112.94%	1	3	1	18
EQUIPMENT	0	44	28	-16	0.00%	1	1	0	13
BULK - STEEL	28	27	24	-3	85.71%	0	0	1	0
BULK - PIPING & VALVES	19	19	15	-4	78.95%	0	0	0	1
BULK - E&IT	30	29	26	-3	86.67%	0	2	0	1
BULK - INS & COATING	3	3	2	-1	66.67%	0	0	0	1
OTHER	3	3	0	-3	0.00%	0	0	0	2
OPTIONS	2	1	1	0	50.00%	0	0	0	0

DELIVERY	CUMULATIVE				PERIOD		2 WEEKS LOOK-AHEAD	
	Delivery Total	Delivery Cum.		Outstand. Delivery	% Del./Total	Delivery Period		Delivery	
		Plan	Actual			Plan	Actual	Plan	Forecast
OVERALL	132	122	96	-26	72.73%	1	3	5	18
EQUIPMENT	47	40	28	-12	59.57%	1	1	4	13
BULK - STEEL	28	27	24	-3	85.71%	0	0	1	0
BULK - PIPING & VALVES	19	19	15	-4	78.95%	0	0	0	1
BULK - E&IT	30	29	26	-3	86.67%	0	2	0	1
BULK - INS & COATING	3	3	2	-1	66.67%	0	0	0	1
OTHER	3	3	0	-3	0.00%	0	0	0	2
OPTIONS	2	1	1	0	50.00%	0	0	0	0

Table 10 - Procurement Dashboard

10.1 PROCUREMENT PLAN

See Attachment n.04

11 PLANNING SECTION

Description	Relative Weight	CUMULATIVE			PERIOD		
		Early Planned %	Actual %	Late Planned %	Early Planned %	Actual %	Late Planned %
PROJECT MANAGEMENT	9.71%	61.43%	61.43%	58.19%	1.03%	1.03%	0.67%
ENGINEERING	14.26%	89.39%	84.03%	75.30%	1.06%	1.19%	0.64%
PROCUREMENT	40.32%	90.35%	77.98%	62.60%	1.96%	2.70%	0.13%
FABRICATION	14.43%	73.84%	61.63%	49.28%	3.37%	1.89%	2.64%
ONSHORE COMMISSIONING & INTEGRATED TESTIN	6.06%	10.43%	4.94%	0.00%	4.33%	0.09%	0.00%
TRANSPORTATION	3.94%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
INSTALLATION AT PROJECT SITE	6.65%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
OFFSHORE HOOK-UP, COMMISSIONING & START-UI	4.63%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
VARIATION ORDERS	0.00%	0.00%	100.00%	0.00%	0.00%	0.00%	0.00%
OVERALL PHYSICAL PROGRESS	**100.00%**	**66.43%**	**58.58%**	**48.74%**	**1.79%**	**1.64%**	**0.59%**

Table 11 - Progress at Level 1 of the WBS

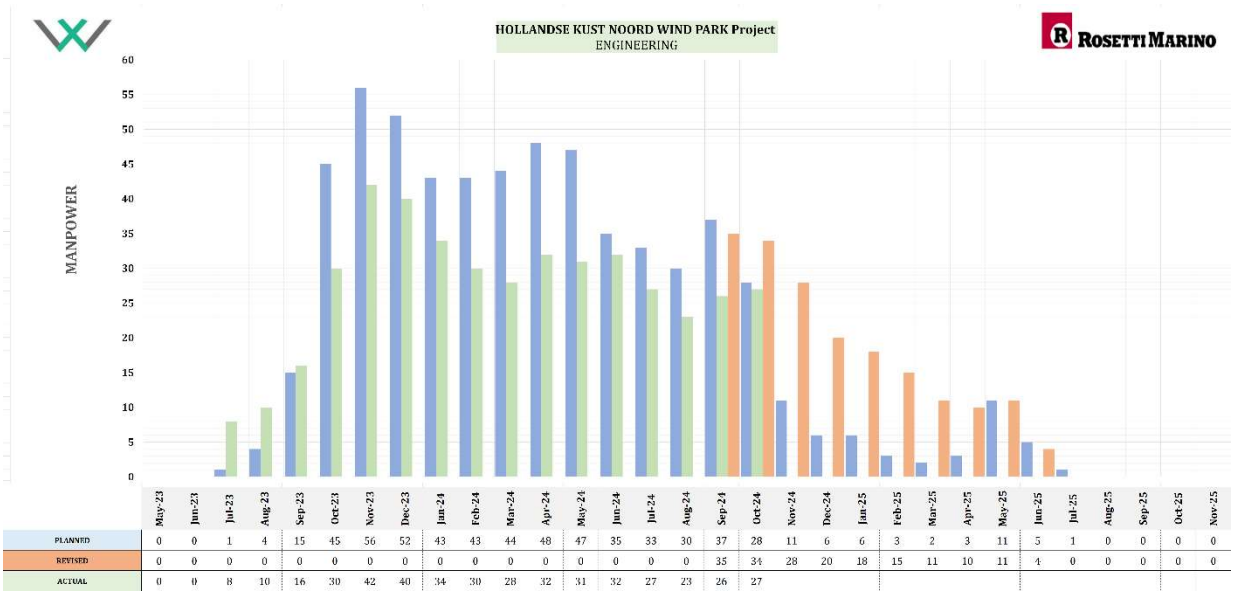
11.1 PROGRESS MEASUREMENT SYSTEM

See Attachment n.05

11.2 PROGRESS CURVES

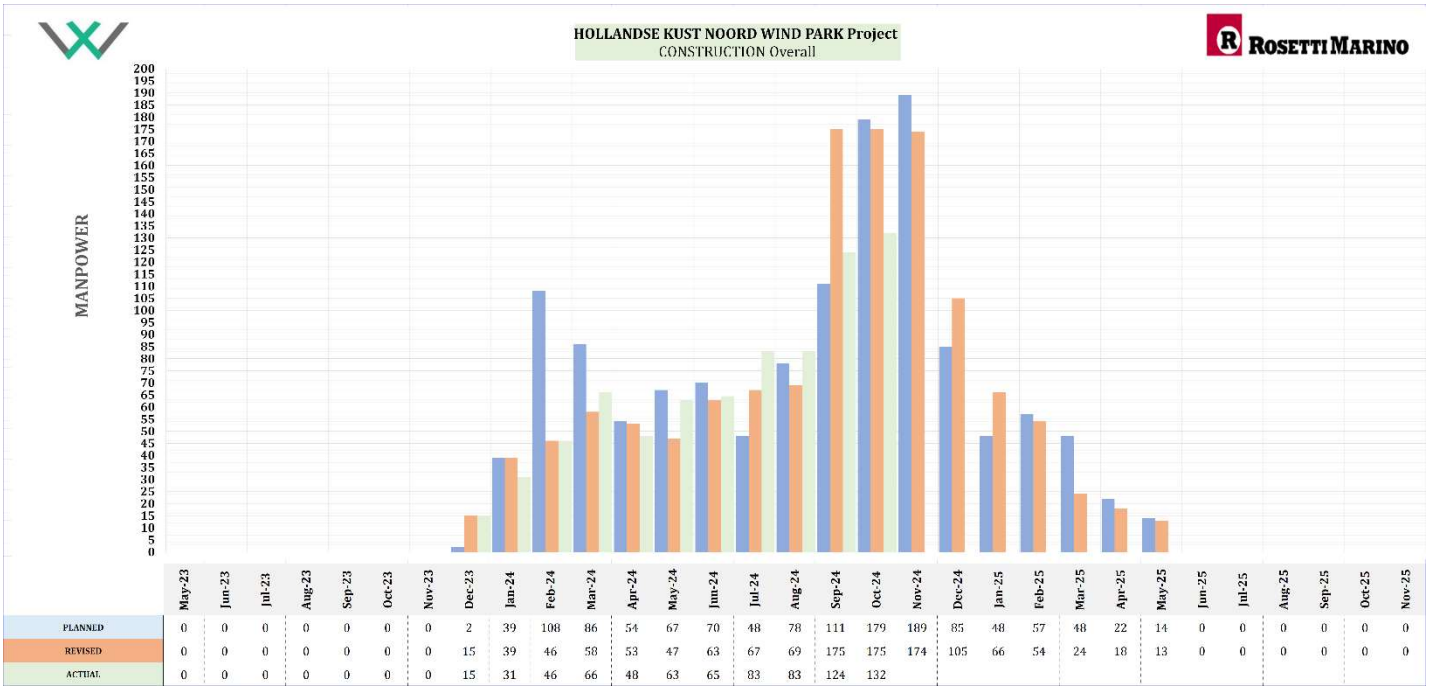
See Attachment n.06.

11.3 MANPOWER HISTOGRAMS



NOTE: Manpower histogram revised (light red) based on the revised schedule

Figure 11 - Engineering Manpower Histogram



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	0	0	0	0	0	2	39	108	86	54	67	70	48	78	111	179	189	85	48	57	48	22	14	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	15	39	46	58	53	47	63	67	69	175	175	174	105	66	54	24	18	13	0	0	0	0	0	0
ACTUAL	0	0	0	0	0	0	0	15	31	46	66	48	63	65	83	83	124	132													

NOTE: Manpower histogram revised (light red) based on the revised schedule

Figure 12 - Fabrication Manpower Histogram

11.3.1 Manpower histograms per disciplines

See Attachment n.07

11.4 BASELINE SCHEDULE LEVEL 3

See Attachment n.08

11.5 BASELINE SCHEDULE LEVEL 4

See Attachment n.09

11.6 30 DAYS LOOKAHEAD

See Attachment n.10

11.7 60 DAYS LOOKAHEAD

See Attachment n.11

12 ATTACHMENTS

Attachment 1 - Invoicing Register

ROSETTI MARINO

Invoices Register
123A90
Cut-Off 25-OCTOBER-2024

Project: Base Load Power Hub (BLPH)

Payment Term: 30 days from invoice submission

IPA / IPC reference	Month	Sumbitted by Interim Payment Application and approved by Interim Payment Certificate					Sent to COMPANY	Invoiced by CONTRACTOR							Payments received from COMPANY			
		Milestones Amount (EUR)	Progress Amount (EUR)	Reimbursable Amount (EUR)	Variations Amount (EUR)	Approved Amount (EUR)	email date	No.	Date	Milestones Amount (EUR)	Progress Amount (EUR)	Reimbursable Amount (EUR)	Variations Amount (EUR)	Invoiced Amount (EUR)	Expiring Date	Date of Payment	Delta (day)	Amount (EUR)
01	JUL'23	EUR 3.192.043,00	EUR 107.162,61	EUR -	EUR -	EUR 3.299.205,61	21-Aug-23	2023000134	21-Aug-23	EUR 3.192.043,00	EUR 107.162,61	EUR -	EUR -	EUR 3.299.205,61	20-Sep-23	07-Sep-23	-13	EUR 3.299.205,61
02	AUG'23	EUR 6.744.082,00	EUR 214.325,23	EUR -	EUR -	EUR 6.958.407,23	11-Sep-23	2023000140	08-Sep-23	EUR 4.885.674,77	EUR 214.325,23	EUR -	EUR -	EUR 5.100.000,00	11-Oct-23	20-Sep-23	-21	EUR 5.100.000,00
03	SEP'23	EUR 919.061,38	EUR 303.507,91	EUR -	EUR -	EUR 1.222.569,29	18-Oct-23	2023000160	18-Oct-23	EUR 1.496.492,09	EUR 303.507,91	EUR -	EUR -	EUR 1.800.000,00	17-Nov-23	26-Oct-23	-22	EUR 1.800.000,00
04	OCT'23	EUR 4.768.274,18	EUR 393.170,07	EUR -	EUR -	EUR 5.161.444,25	16-Nov-23	2023000176	15-Nov-23	EUR 2.706.829,93	EUR 393.170,07	EUR -	EUR -	EUR 3.100.000,00	16-Dec-23	30-Nov-23	-16	EUR 3.100.000,00
05	NOV'23	EUR -	EUR 396.046,93	EUR -	EUR -	EUR 396.046,93	11-Dec-23	2023000184	11-Dec-23	EUR 3.342.420,77	EUR 396.046,93	EUR -	EUR -	EUR 3.738.467,70	10-Jan-24	27-Dec-23	-14	EUR 3.738.467,70
06	DEC'23	EUR 3.165.283,50	EUR 428.651,00	EUR -	EUR -	EUR 3.593.934,50	18-Jan-24	2023000199	31-Dec-23	EUR 2.911.531,93	EUR -	EUR -	EUR -	EUR 2.911.531,93	17-Feb-24	01-Feb-24	-16	EUR 2.911.531,93
07	JAN'24	EUR 1.413.350,73	EUR 638.263,24	EUR -	EUR -	EUR 2.051.613,97	19-Feb-24	2024000013	16-Feb-24	EUR 1.667.102,30	EUR 932.897,70	EUR -	EUR -	EUR 2.600.000,00	20-Mar-24	01-Mar-24	-19	EUR 2.600.000,00
08	FEB'24	EUR 485.393,18	EUR 1.013.275,78	EUR -	EUR -	EUR 1.498.668,96	15-Mar-24	2024000040	15-Mar-24	EUR 485.393,18	EUR 1.147.291,96	EUR -	EUR -	EUR 1.632.685,14	14-Apr-24	02-Apr-24	-12	EUR 1.632.685,14
09	MAR'24	EUR 841.187,00	EUR 1.064.498,85	EUR -	EUR 113.730,00	EUR 2.019.415,85	26-Apr-24	2024000064	26-Apr-24	EUR 841.187,00	EUR 1.064.498,85	EUR -	EUR 113.730,00	EUR 2.019.415,85	26-May-24	04-Jun-24	9	EUR 2.019.415,85
10	APR'24	EUR 1.665.565,00	EUR 886.613,27	EUR -	EUR -	EUR 2.552.178,27	28-May-24	2024000085	27-May-24	EUR 1.665.565,00	EUR 886.613,27	EUR -	EUR -	EUR 2.552.178,27	27-Jun-24	10-Jun-24	-17	EUR 2.552.178,27
11	MAY'24	EUR 1.303.899,41	EUR 1.273.810,76	EUR -	EUR 721.620,00	EUR 3.299.330,17	26-Jun-24	2024000103	26-Jun-24	EUR 1.303.899,41	EUR 1.273.810,76	EUR -	EUR 721.620,00	EUR 3.299.330,17	26-Jul-24	19-Jul-24	-7	EUR 3.299.330,17
12	JUN'24	EUR 678.122,35	EUR 1.334.925,87	EUR -	EUR 165.899,47	EUR 2.178.947,69	12-Jul-24	2024000118	22-Jul-24	EUR 678.122,35	EUR 1.334.925,87	EUR -	EUR 165.899,47	EUR 2.178.947,69	11-Aug-24	16-Aug-24	5	EUR 2.178.947,69
13	JUL'24	EUR 2.358.105,85	EUR 1.135.121,58	EUR -	EUR 3.240,07	EUR 3.496.467,50	19-Aug-24	2024000130	19-Aug-24	EUR 2.358.105,85	EUR 1.135.121,58	EUR -	EUR 3.240,07	EUR 3.496.467,50	18-Sep-24	29-Aug-24	-20	EUR 3.496.467,50
14	AUG'24	EUR 2.272.306,55	EUR 827.138,00	EUR -	EUR 121.415,33	EUR 3.220.859,88	19-Sep-24	2024000152	19-Sep-24	EUR 2.272.306,55	EUR 827.138,00	EUR -	EUR 121.415,33	EUR 3.220.859,88	19-Oct-24	28-Oct-24	9	EUR 3.220.859,88
15	SEP'24	EUR 594.844,50	EUR 1.348.330,61	EUR -	EUR 3.701,30	EUR 1.946.876,41	15-Oct-24	2024000168	14-Oct-24	EUR 594.844,50	EUR 1.348.330,61	EUR -	EUR 3.701,30	EUR 1.946.876,41	14-Nov-24			
16	OCT'24	EUR 1.903.503,00	EUR 1.114.046,16	EUR -	EUR 5.357,54	EUR 3.022.906,70				EUR -	EUR -	EUR -	EUR -	EUR -				

OVERALL APPROVED	**EUR 32.305.021,63**	**EUR 12.478.887,87**	**EUR -**	**EUR 1.134.963,71**	**EUR 45.918.873,21**	
OVERALL INVOICED	**EUR 30.401.518,63**	**EUR 11.364.841,35**	**EUR -**	**EUR 1.129.606,17**	**EUR 42.895.966,15**	

OVERALL PAID **EUR 40.949.089,74**

NOT YET PAID **EUR 1.946.876,41**

Attachment 2 - Technical Queries Register

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Crosswind BLPH - Technical Queries Register

Reference	Revision	Title	Discipline	DOCUMENT CATEGORY	Originator	PREPARED BY;	CLIENT REFERENCE NUMBER	OUTGOING TRANSMITTAL NUMBER	ISSUE DATE	Due Date	CPY REPLY	REPLY DATE	CLOSE-OUT DATE	PM Status	PRIORITY	Is Latest Version
/5. CORRESPONDENCE/1. TECHNICAL QUERIES																
123A90-PML-PM-TQ-00001	01	66 kV GIS	ELECTRICAL	TECHNICAL QUERY	Rosetti Marino	D. Vaccariello	ROSMA-INN-BPH-TQ- 00005 and ROSMA-INN-BPH-TQ- 00006	ROSMA-TRANSMIT-00002	28-Jul-2023	03-Aug-2023	CWHKN-TRANSMIT-015519	07-Aug-2023		Replied by Client		F
123A90-PML-PM-TQ-00001	01	66 kV GIS	ELECTRICAL	TECHNICAL QUERY	Rosetti Marino	D. Vaccariello	ROSMA-INN-BPH-TQ- 00005 and ROSMA-INN-BPH-TQ- 00006	ROSMA-TRANSMIT-00128	03-Oct-2023	03-Aug-2023			03-Oct-2023	Replied by Client		F
123A90-PML-PM-TQ-00001	01	66 kV GIS _CLOSE OUT	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D. Vaccariello	ROSMA-INN-BPH-TQ- 00005 and ROSMA-INN-BPH-TQ- 00006	ROSMA-TRANSMIT-00128	03-Oct-2023				03-Oct-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00002	00	Request for native PIDs	PROCESS	TECHNICAL QUERY	Rosetti Marino	C. Giunchi	ROSMA-INN-BPH-TQ-00007	ROSMA-TRANSMIT-000010	11-Aug-2023	25-Aug-2023	CWHKN-TRANSMIT-015879	22-Aug-2023		Replied by Client		F
123A90-PML-PM-TQ-00002	00	Request for native PIDs_CLOSE OUT	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Giunchi	ROSMA-INN-BPH-TQ-00007	ROSMA-TRANSMIT-000010	11-Aug-2023		CWHKN-TRANSMIT-015879		22-Aug-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00003	00	Request for information on Company HV SCADA	ELECTRICAL	TECHNICAL QUERY	Rosetti Marino	C. Giunchi	ROSMA-INN-BPH-TQ-00008	ROSMA-TRANSMIT-000011	11-Aug-2023	25-Aug-2023	CWHKN-TRANSMIT-015992	28-Aug-2023		Replied by Client		F
123A90-PML-PM-TQ-00003	00	Request for information on Company HV SCADA_CLOSE OUT	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	C. Giunchi	ROSMA-INN-BPH-TQ-00008	ROSMA-TRANSMIT-000094	11-Aug-2023				20-Sep-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00004	00	Request for Wind Farm production profile	PROCESS	TECHNICAL QUERY	Rosetti Marino	C. Giunchi	ROSMA-INN-BPH-TQ-00009	ROSMA-TRANSMIT-000012	11-Aug-2023	25-Aug-2023	CWHKN-TRANSMIT-015928	25-Aug-2023		Replied by Client		F
123A90-PML-PM-TQ-00004	00	Request for Wind Farm production profile_CLOSE OUT	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Giunchi	ROSMA-INN-BPH-TQ-00009	ROSMA-TRANSMIT-000095	11-Aug-2023				20-Sep-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00005	00	Monopile Offshore configuration and interface structures with Transition piece	STRUCTURES	TECHNICAL QUERY	Rosetti Marino	C. Giunchi	ROSMA-INN-BPH-TQ-00010	ROSMA-TRANSMIT-000014	11-Aug-2023	25-Aug-2023	CWHKN-TRANSMIT-015959	25-Aug-2023		Replied by Client		F
123A90-PML-PM-TQ-00005	00	Monopile Offshore configuration and interface structures with Transition piece_CLOSE OUT	STRUCTURES	TECHNICAL QUERY	ROSETTI MARINO	C. Giunchi	ROSMA-INN-BPH-TQ-00010	ROSMA-TRANSMIT-000096	11-Aug-2023				20-Sep-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00006	00	FEED and material clarifications	MULTIDISCIPLINARY	TECHNICAL QUERY	Rosetti Marino	C. Giunchi	ROSMA-INN-BPH-TQ-00011 and ROSMA-INN-BPH-TQ-00012 (for attachments)	ROSMA-TRANSMIT-000015	11-Aug-2023	18-Aug-2023	CWHKN-TRANSMIT-016090	30-Aug-2023		Replied by Client		F
123A90-PML-PM-TQ-00006	01	FEED and material clarifications	MULTIDISCIPLINARY	TECHNICAL QUERY	ROSETTI MARINO	C. Giunchi	ROSMA-INN-BPH-TQ-00011 and ROSMA-INN-BPH-TQ-00012 (for attachments)	ROSMA-TRANSMIT-000076 ROSMA-TRANSMIT-001940	14-Sep-2023	21-Aug-2023	CWHKN-TRANSMIT-016907	27-Sep-2023	18-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00007	00	Request for Native UFDs and PFDs	PROCESS	TECHNICAL QUERY	Rosetti Marino	C. Impradice	ROSMA-INN-BPH-TQ-00013	ROSMA-TRANSMIT-000032	28-Aug-2023	02-Sep-2023	CWHKN-TRANSMIT-016131	31-Aug-2023		Replied by Client		F
123A90-PML-PM-TQ-00007	00	Request for Native UFDs and PFDs_CLOSE OUT	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Impradice	ROSMA-INN-BPH-TQ-00013	ROSMA-TRANSMIT-000097	28-Aug-2023				20-Sep-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00008	00	N2 purging requirements and Design	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Impradice	ROSMA-INN-BPH-TQ-00014	ROSMA-TRANSMIT-000040	01-Sep-2023	06-Sep-2023	CWHKN-TRANSMIT-016906	27-Sep-2023		Replied by Client		F
123A90-PML-PM-TQ-00008	00	N2 purging requirements and Design - CLOSE OUT	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Impradice	ROSMA-INN-BPH-TQ-00014	ROSMA-TRANSMIT-000545	14-Dec-2023				14-Dec-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00009	00	CPI Interfaces Check List - BESS_02	MULTIDISCIPLINARY	TECHNICAL QUERY	ROSETTI MARINO	C. Giunchi	ROSMA-INN-BPH-TQ-00015 AND ROSMA-INN-BPH-TQ-00016	ROSMA-TRANSMIT-000041 ROSMA-TRANSMIT-001992	01-Sep-2023	06-Sep-2023	CWHKN-TRANSMIT-016639	15-Oct-2023	20-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00010	00	Clarification on Scope Deliverables	MULTIDISCIPLINARY	TECHNICAL QUERY	ROSETTI MARINO	M. Dossena	ROSMA-INN-BPH-TQ-00017	ROSMA-TRANSMIT-000043 ROSMA-TRANSMIT-001941	01-Sep-2023	14-Sep-2023	CWHKN-TRANSMIT-017478	23-Oct-2023	18-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00011	00	Technical Clarifications for the Telecom System	TELECOMMUNICATION	TECHNICAL QUERY	Rosetti Marino	L. Guerra	ROSMA-INN-BPH-TQ-00018	ROSMA-TRANSMIT-000044	01-Sep-2023	14-Sep-2023	CWHKN-TRANSMIT-016851	25-Sep-2023		Replied by Client		F
123A90-PML-PM-TQ-00011	01	Technical Clarifications for the Telecom System	TELECOMMUNICATION	TECHNICAL QUERY	ROSETTI MARINO	L. Guerra	ROSMA-INN-BPH-TQ-00018	ROSMA-TRANSMIT-000201	17-Oct-2023	31-Oct-2023	CWHKN-TRANSMIT-018177	09-Nov-2023		Replied by Client		F
123A90-PML-PM-TQ-00011	01	Technical Clarifications for the Telecom System CLOSE OUT	TELECOMMUNICATION	TECHNICAL QUERY	ROSETTI MARINO	L. Guerra	ROSMA-INN-BPH-TQ-00018	ROSMA-TRANSMIT-000546	14-Dec-2023				14-Dec-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00012	00	Native file of Basic Design Engineering Package	MULTIDISCIPLINARY	TECHNICAL QUERY	Rosetti Marino	M. Dossena	ROSMA-INN-BPH-TQ-00019	ROSMA-TRANSMIT-000048	04-Sep-2023	11-Sep-2023	CWHKN-TRANSMIT-016636	15-Sep-2023		Replied by Client		F
123A90-PML-PM-TQ-00012	00	Native file of Basic Design Engineering Package_CLOSE OUT	MULTIDISCIPLINARY	TECHNICAL QUERY	ROSETTI MARINO	M. Dossena	ROSMA-INN-BPH-TQ-00019	ROSMA-TRANSMIT-000137	04-Oct-2023				04-Oct-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00013	00	Vent line	PROCESS	TECHNICAL QUERY	Rosetti Marino	C. Impradice	ROSMA-INN-BPH-TQ-00020	ROSMA-TRANSMIT-000055	06-Sep-2023	13-Sep-2023	CWHKN-TRANSMIT-017097	06-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00013	01	Vent line	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Impradice	ROSMA-INN-BPH-TQ-00020	ROSMA-TRANSMIT-000303	30-Oct-2023	13-Nov-2023	CWHKN-TRANSMIT-018205	09-Nov-2023		Replied by Client		F
123A90-PML-PM-TQ-00013	01	Vent line_CLOSE OUT	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Impradice	ROSMA-INN-BPH-TQ-00020	ROSMA-TRANSMIT-000424	17-Nov-2023				17-Nov-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00014	00	Air locks requirement in the Switchrooms - Equipment room	ARCHITECTURAL	TECHNICAL QUERY	Rosetti Marino	M. Gatti	ROSMA-INN-BPH-TQ-00021	ROSMA-TRANSMIT-000057	07-Sep-2023	13-Sep-2023	CWHKN-TRANSMIT-016691	19-Sep-2023		Replied by Client		F
123A90-PML-PM-TQ-00014	00	Air locks requirement in the Switchrooms - Equipment room-CLOSE OUT	ARCHITECTURAL	TECHNICAL QUERY	ROSETTI MARINO	M. Gatti	ROSMA-INN-BPH-TQ-00021	ROSMA-TRANSMIT-000121	28-Sep-2023		CWHKN-TRANSMIT-016691		28-Sep-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00015	00	ENVIRONMENTAL THRESHOLDS FOR LIQUID DISCHARGES AT SEA	TECHNICAL SAFETY	TECHNICAL QUERY	Rosetti Marino	R. Dalungi	ROSMA-INN-BPH-TQ-00022	ROSMA-TRANSMIT-000059	07-Sep-2023	18-Sep-2023	CWHKN-TRANSMIT-016629	15-Sep-2023		Replied by Client		F
123A90-PML-PM-TQ-00015	00	ENVIRONMENTAL THRESHOLDS FOR LIQUID DISCHARGES AT SEA - CLOSE OUT	TECHNICAL SAFETY	TECHNICAL QUERY	ROSETTI MARINO	R. Dalungi	ROSMA-INN-BPH-TQ-00022	ROSMA-TRANSMIT-000122	29-Sep-2023		CWHKN-TRANSMIT-016629		29-Sep-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00016	00	Technical reference documents referred to in the Structural Calculation Report	STRUCTURES	TECHNICAL QUERY	ROSETTI MARINO	A. Balzarotti	ROSMA-INN-BPH-TQ-00023	ROSMA-TRANSMIT-000064	11-Sep-2023	25-Sep-2023	CWHKN-TRANSMIT-016635	15-Sep-2023		Replied by Client		F
123A90-PML-PM-TQ-00016	00	Technical reference documents referred to in the Structural Calculation Report	STRUCTURES	TECHNICAL QUERY	ROSETTI MARINO	A. Balzarotti	ROSMA-INN-BPH-TQ-00023	ROSMA-TRANSMIT-000425					17-Nov-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00017	00	N2 flowrates	PROCESS	TECHNICAL QUERY	Rosetti Marino	C. Impradice	ROSMA-INN-BPH-TQ-00024	ROSMA-TRANSMIT-000067	11-Sep-2023	18-Sep-2023	CWHKN-TRANSMIT-016979	02-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00017	01	N2 flowrates - CLOSE OUT	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Impradice	ROSMA-INN-BPH-TQ-00024	ROSMA-TRANSMIT-000129	11-Sep-2023				03-Oct-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00018	00	Queries on Solar Panel Package	MULTIDISCIPLINARY	TECHNICAL QUERY	ROSETTI MARINO	C. Giunchi	ROSMA-INN-BPH-TQ-00025	ROSMA-TRANSMIT-000070	13-Sep-2023	29-Sep-2023	CWHKN-TRANSMIT-017247	16-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00018	02	Queries on Solar Panel Package	MULTIDISCIPLINARY	TECHNICAL QUERY	ROSETTI MARINO	C. Giunchi	ROSMA-INN-BPH-TQ-00025	ROSMA-TRANSMIT-001997	13-Nov-2023	27-Nov-2023	CWHKN-TRANSMIT-023400	19-Jun-2024	21-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00019	00	Drain lines from Electrolyser Package	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Impradice	ROSMA-INN-BPH-TQ-00027	ROSMA-TRANSMIT-000071	13-Sep-2023	20-Sep-2023	CWHKN-TRANSMIT-017130	06-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00019	00	Drain lines from Electrolyser Package_CLOSE OUT	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Impradice	ROSMA-INN-BPH-TQ-00027	ROSMA-TRANSMIT-000426	17-Nov-2023				17-Nov-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00020	00	Electrical data from CPI	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D. Vaccariello	ROSMA-INN-BPH-TQ-00028	ROSMA-TRANSMIT-000078	18-Sep-2023	25-Sep-2023	CWHKN-TRANSMIT-017135	09-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00020	00	Electrical data from CPI CLOSE OUT	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D. Vaccariello	ROSMA-INN-BPH-TQ-00028	ROSMA-TRANSMIT-000547	14-Dec-2023				14-Dec-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00021	00	Water requirement for Fuell Cell Package	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Impradice	ROSMA-INN-BPH-TQ-00029 and ROSMA-INN-BPH-TQ-00030	ROSMA-TRANSMIT-000092	19-Sep-2023	26-Sep-2023	CWHKN-TRANSMIT-016978	02-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00021	00	Water requirement for Fuell Cell Package - CLOSE OUT	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Impradice	ROSMA-INN-BPH-TQ-00029 and ROSMA-INN-BPH-TQ-00030	ROSMA-TRANSMIT-000548	14-Dec-2023				14-Dec-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00022	00	Fuell Cell Process Information	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Impradice	ROSMA-INN-BPH-TQ-00031 and ROSMA-INN-BPH-TQ-00032	ROSMA-TRANSMIT-000100	22-Sep-2023	28-Sep-2023	CWHKN-TRANSMIT-017220	12-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00022	00	Fuell Cell Process Information_CLOSE OUT	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Impradice	ROSMA-INN-BPH-TQ-00031 and ROSMA-INN-BPH-TQ-00032	ROSMA-TRANSMIT-000100	17-Nov-2023				17-Nov-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00023	00	Electrolyser Process Information	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Impradice	ROSMA-INN-BPH-TQ-00033 and ROSMA-INN-BPH-TQ-00034	ROSMA-TRANSMIT-000101	22-Sep-2023	28-Sep-2023	CWHKN-TRANSMIT-017231 AND CWHKN-TRANSMIT-017391	13-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00023	00	Electrolyser Process Information_CLOSE OUT	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Impradice	ROSMA-INN-BPH-TQ-00033 and ROSMA-INN-BPH-TQ-00034	ROSMA-TRANSMIT-000434	20-Nov-2023				20-Nov-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00024	00	BESS Process Information	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Impradice	ROSMA-INN-BPH-TQ-00035	ROSMA-TRANSMIT-000102	22-Sep-2023	28-Sep-2023	CWHKN-TRANSMIT-017444	20-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00024	00	BESS Process Information - CLOSE OUT	PROCESS	TECHNICAL QUERY	ROSETTI MARINO	C. Impradice	ROSMA-INN-BPH-TQ-00035	ROSMA-TRANSMIT-000333	02-Nov-2023				02-Nov-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00025	00	BESS – Electrical Data	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D. Vaccariello	ROSMA-INN-BPH-TQ-00036	ROSMA-TRANSMIT-000103 ROSMA-TRANSMIT-001942	22-Sep-2023	28-Sep-2023	CWHKN-TRANSMIT-020311	17-Jan-2024	18-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00026	00	Electroliser – Electrical Data	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D. Vaccariello	ROSMA-INN-BPH-TQ-00037	ROSMA-TRANSMIT-000104 ROSMA-TRANSMIT-001590	22/09/2023 31/05/2024	28-Sep-2023	CWHKN-TRANSMIT-018666	21-Nov-2023	21-May-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00027	00	Fuel cell – Electrical Data	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D. Vaccariello	ROSMA-INN-BPH-TQ-00038	ROSMA-TRANSMIT-000105	22-Sep-2023	28-Sep-2023	CWHKN-TRANSMIT-017711	27-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00027	00	Fuel cell – Electrical Data - CLOSE OUT	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D. Vaccariello	ROSMA-INN-BPH-TQ-00038	ROSMA-TRANSMIT-000321	02-Nov-2023				02-Nov-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00028	00	Solar Panel Farm – Electrical Data	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D. Vaccariello	ROSMA-INN-BPH-TQ-00039	ROSMA-TRANSMIT-000106 ROSMA-TRANSMIT-001984	22-Sep-2023	28-Sep-2023	CWHKN-TRANSMIT-017375	18-Oct-2023	20-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00029	00	Request for information about weight and footprint of CPI - ELECTROLYSER	PIPING	TECHNICAL QUERY	Rosetti Marino	C. Bortolin	ROSMA-INN-BPH-TQ-00040	ROSMA-TRANSMIT-000107	25-Sep-2023	06-Oct-2023	CWHKN-TRANSMIT-016982	02-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00029	01	Request for information about weight and footprint of CPI - ELECTROLYSER	PIPING	TECHNICAL QUERY	Rosetti Marino	C. Bortolin	ROSMA-INN-BPH-TQ-00040	ROSMA-TRANSMIT-000142	05-Oct-2023	19-Oct-2023	CWHKN-TRANSMIT-017377	18-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00029	01	Request for information about weight and footprint of CPI - ELECTROLYSER	PIPING	TECHNICAL QUERY	ROSETTI MARINO	C. Bortolin	ROSMA-INN-BPH-TQ-00040	ROSMA-TRANSMIT-000278 ROSMA-TRANSMIT-001993	24-Oct-2023	07-Nov-2023	CWHKN-TRANSMIT-020481	25-Jan-2024	20-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00030	00	Request for information about weight and footprint of CPI - FUEL CELL	PIPING	TECHNICAL QUERY	Rosetti Marino	C. Bortolin	ROSMA-INN-BPH-TQ-00041	ROSMA-TRANSMIT-000108	06-Oct-2023	06-Oct-2023	CWHKN-TRANSMIT-016980	02-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00030	01	Request for information about weight and footprint of CPI - FUEL CELL	PIPING	TECHNICAL QUERY	ROSETTI MARINO	C. Bortolin	ROSMA-INN-BPH-TQ-00041	ROSMA-TRANSMIT-000140 ROSMA-TRANSMIT-001943	05-Oct-2023	19-Oct-2023	CWHKN-TRANSMIT-017562	24-Oct-2023	18-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00031	00	Request for information about weight and footprint of CPI - BESS	PIPING	TECHNICAL QUERY	ROSETTI MARINO	C. Bortolin	ROSMA-INN-BPH-TQ-00042	ROSMA-TRANSMIT-000109	25-Sep-2023	06-Oct-2023	CWHKN-TRANSMIT-016981	02-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00031	01	Request for information about weight and footprint of CPI - BESS	PIPING	TECHNICAL QUERY	ROSETTI MARINO	C. Bortolin	ROSMA-INN-BPH-TQ-00042	ROSMA-TRANSMIT-000141 ROSMA-TRANSMIT-001944	05-Oct-2023	19-Oct-2023	CWHKN-TRANSMIT-017124	06-Oct-2023	18-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00032	00	Clarification on the reference codes for the selection of structural materials	QUALITY AND H.S.E. MANAGEMENT	TECHNICAL QUERY	ROSETTI MARINO	R. Degli Esposti	ROSMA-INN-BPH-TQ-00043	ROSMA-TRANSMIT-000113 ROSMA-TRANSMIT-001945	26-Sep-2023	14-Oct-2023	CWHKN-TRANSMIT-016895	27-Sep-2023	18-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00033	00	Electrical data of WTG-57	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D. VACCARIELLO	ROSMA-INN-BPH-TQ-00044	ROSMA-TRANSMIT-000123	29-Sep-2023	06-Oct-2023	CWHKN-TRANSMIT-017098	06-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00033	00	Electrical data of WTG-57 - CLOSE OUT	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D. VACCARIELLO	ROSMA-INN-BPH-TQ-00044	ROSMA-TRANSMIT-000332	02-Nov-2023				02-Nov-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00034	00	ENVIRONMENTAL CONCENTRATION LIMITS FOR LIQUID DISCHARGES AT SEA	TECHNICAL SAFETY	TECHNICAL QUERY	ROSETTI MARINO	R. DALUNGI	ROSMA-INN-BPH-TQ-00045	ROSMA-TRANSMIT-000124	29-Sep-2023	05-Oct-2023	CWHKN-TRANSMIT-017062	04-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00034	00	ENVIRONMENTAL CONCENTRATION LIMITS FOR LIQUID DISCHARGES AT SEA - CLOSE OUT	TECHNICAL SAFETY	TECHNICAL QUERY	ROSETTI MARINO	R. DALUNGI	ROSMA-INN-BPH-TQ-00045	ROSMA-TRANSMIT-000154	11-Oct-2023				11-Oct-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00035	00	Communication protocol for interfacing the Central Control System with CPI UCP - ELECROLYSER	AUTOMATION	TECHNICAL QUERY	ROSETTI MARINO	M. Dossena	ROSMA-INN-BPH-TQ-00046	ROSMA-TRANSMIT-000134	04-Oct-2023	18-Oct-2023	CWHKN-TRANSMIT-017710	27-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00035	00	Communication protocol for interfacing the Central Control System with CPI UCP - ELECROLYSER_CLOSE OUT	AUTOMATION	TECHNICAL QUERY	ROSETTI MARINO	M. Dossena	ROSMA-INN-BPH-TQ-00046	ROSMA-TRANSMIT-000428	17-Nov-2023				17-Nov-2023	CLOSE-OUT		T

Crosswind BLPH - Technical Queries Register

Reference	Revision	Title	Discipline	DOCUMENT CATEGORY	Originator	PREPARED BY;	CLIENT REFERENCE NUMBER	OUTGOING TRANSMITTAL NUMBER	ISSUE DATE	Due Date	CPY REPLY	REPLY DATE	CLOSE-OUT DATE	PM Status	PRIORITY	Is Latest Version
/5. CORRESPONDENCE/1. TECHNICAL QUERIES																
123A90-PML-PM-TQ-00036	00	Communication protocol for interfacing the Central Control System with CPI UCP - FUEL CELL	AUTOMATION	TECHNICAL QUERY	ROSETTI MARINO	M. Dossena	ROSMA-INN-BPH-TQ-00047	ROSMA-TRANSMIT-000135	04-Oct-2023	18-Oct-2023	CWHKN-TRANSMIT-017489	23-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00036	00	Communication protocol for interfacing the Central Control System with CPI UCP - FUEL CELL_CLOSE OUT	AUTOMATION	TECHNICAL QUERY	ROSETTI MARINO	M. Dossena	ROSMA-INN-BPH-TQ-00047	ROSMA-TRANSMIT-000429	17-Nov-2023				17-Nov-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00037	00	Communication protocol for interfacing the Central Control System with CPI UCP - BESS	AUTOMATION	TECHNICAL QUERY	ROSETTI MARINO	M. Dossena	ROSMA-INN-BPH-TQ-00048	ROSMA-TRANSMIT-000136	04-Oct-2023	18-Oct-2023	CWHKN-TRANSMIT-017677	27-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00037	00	Communication protocol for interfacing the Central Control System with CPI UCP - BESS_CLOSE OUT	AUTOMATION	TECHNICAL QUERY	ROSETTI MARINO	M. Dossena	ROSMA-INN-BPH-TQ-00048	ROSMA-TRANSMIT-000430	17-Nov-2023				17-Nov-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00038	00	Impressed Current Cathodic Protection Panel	PROJECT MANAGEMENT	TECHNICAL QUERY	ROSETTI MARINO	D. Lo Sterzo	ROSMA-INN-BPH-TQ-00049	ROSMA-TRANSMIT-000150	10-Oct-2023	17-Oct-2023	CWHKN-TRANSMIT-018045	03-Nov-2023		Replied by Client		F
123A90-PML-PM-TQ-00038	00	Impressed Current Cathodic Protection Panel_CLOSE OUT	PROJECT MANAGEMENT	TECHNICAL QUERY	ROSETTI MARINO	D. Lo Sterzo	ROSMA-INN-BPH-TQ-00049	ROSMA-TRANSMIT-000431	17-Nov-2023				17-Nov-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00039	00	Fire & Gas Detectors connection and voting logic for CPI	INSTRUMENTATION	TECHNICAL QUERY	Rosetti	L.Calabrese - C.Caracciolo	ROSMA-INN-BPH-TQ-00050	ROSMA-TRANSMIT-000157	11-Oct-2023	25-Oct-2023	CWHKN-TRANSMIT-017707	27-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00039	01	Fire & Gas Detectors connection and voting logic for CPI	INSTRUMENTATION	TECHNICAL QUERY	ROSETTI MARINO	L.Calabrese - C.Caracciolo	ROSMA-INN-BPH-TQ-00050	ROSMA-TRANSMIT-000320 ROSMA-TRANSMIT-001985	02-Nov-2023	09-Nov-2023	CWHKN-TRANSMIT-019766	03-Jan-2024	20-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00040	00	SOLAR FARM – Electrical Data related to Harmonic Content	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D.Vaccariello	ROSMA-INN-BPH-TQ-00051	ROSMA-TRANSMIT-000162 ROSMA-TRANSMIT-001946	11-Oct-2023	18-Oct-2023	CWHKN-TRANSMIT-018622 AND CWHKN-TRANSMIT-018888 AND CWHKN-TRANSMIT-019693	21-Nov-2023	18-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00041	00	BESS – Electrical Data related to Harmonic Content	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D.Vaccariello	ROSMA-INN-BPH-TQ-00052	ROSMA-TRANSMIT-000163	11-Oct-2023	18-Oct-2023	CWHKN-TRANSMIT-017706	27-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00041	00	BESS – Electrical Data related to Harmonic Content_CLOSE OUT	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D.Vaccariello	ROSMA-INN-BPH-TQ-00052	ROSMA-TRANSMIT-000432	17-Nov-2023				17-Nov-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00042	00	ELECTROLISER – Electrical Data related to Harmonic Content	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D.Vaccariello	ROSMA-INN-BPH-TQ-00053	ROSMA-TRANSMIT-000164	11-Oct-2023	18-Oct-2023	CWHKN-TRANSMIT-019824	05-Jan-2024		Replied by Client		F
123A90-PML-PM-TQ-00042	00	ELECTROLISER – Electrical Data related to Harmonic Content_CLOSE-OUT	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D.Vaccariello	ROSMA-INN-BPH-TQ-00053	ROSMA-TRANSMIT-001065	14-Mar-2024				14-Mar-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00043	00	FUEL CELL – Electrical Data related to Harmonic Content	ELECTRICAL	TECHNICAL QUERY	Rosetti	D.Vaccariello	ROSMA-INN-BPH-TQ-00054	ROSMA-TRANSMIT-000165	11-Oct-2023	18-Oct-2023	CWHKN-TRANSMIT-017708	27-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00043	00	FUEL CELL – Electrical Data related to Harmonic Content - CLOSE OUT	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D.Vaccariello	ROSMA-INN-BPH-TQ-00054	ROSMA-TRANSMIT-000322	02-Nov-2023				02-Nov-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00044	00	Sampling Frequency Rate for the Event Data Recording	ELECTRICAL	TECHNICAL QUERY	Rosetti	D.Vaccariello	ROSMA-INN-BPH-TQ-00055	ROSMA-TRANSMIT-000166	12-Oct-2023	19-Oct-2023	CWHKN-TRANSMIT-017705	27-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00044	00	Sampling Frequency Rate for the Event Data Recording - CLOSE OUT	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D.Vaccariello	ROSMA-INN-BPH-TQ-00055	ROSMA-TRANSMIT-000328	02-Nov-2023				02-Nov-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00045	00	Automated Extinguishing Systems for Contractor Supplied Containers	INSTRUMENTATION	TECHNICAL QUERY	ROSETTI MARINO	L.Calabrese - C.Caracciolo	ROSMA-INN-BPH-TQ-00056	ROSMA-TRANSMIT-000197 ROSMA-TRANSMIT-001986	17-Oct-2023	31-Oct-2023	CWHKN-TRANSMIT-018621	21-Nov-2023	20-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00046	00	Technical design basis	STRUCTURES	TECHNICAL QUERY	ROSETTI MARINO	A.Balzarotti	ROSMA-INN-BPH-TQ-00057	ROSMA-TRANSMIT-000216	18-Oct-2023	01-Nov-2023	CWHKN-TRANSMIT-017768	30-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00046	00	Technical design basis - CLOSE OUT	STRUCTURES	TECHNICAL QUERY	ROSETTI MARINO	A.Balzarotti	ROSMA-INN-BPH-TQ-00057 and ROSMA-INN-BPH-TQ-00064	ROSMA-TRANSMIT-000367	10-Nov-2023				10-Nov-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00047	00	Number of FO cables between ITER (offshore) and OER (onshore)	INSTRUMENTATION	TECHNICAL QUERY	ABB NORWAY	ABB NORWAY	ROSMA-INN-BPH-TQ-00058	ROSMA-TRANSMIT-000219	19-Oct-2023	26-Oct-2023	CWHKN-TRANSMIT-017704	27-Oct-2023		Replied by Client		F
123A90-PML-PM-TQ-00047	01	Number of FO cables between ITER (offshore) and OER (onshore)	INSTRUMENTATION	TECHNICAL QUERY	ABB NORWAY	ABB NORWAY	ROSMA-INN-BPH-TQ-00058	ROSMA-TRANSMIT-000484	27-Nov-2023	04-Dec-2023	CWHKN-TRANSMIT-018913	28-Nov-2023		Replied by Client		F
123A90-PML-PM-TQ-00047	02	Number of FO cables between ITER (offshore) and OER (onshore)	INSTRUMENTATION	TECHNICAL QUERY	ABB NORWAY	ABB NORWAY	ROSMA-INN-BPH-TQ-00058	ROSMA-TRANSMIT-000528	06-Dec-2023	12-Dec-2023	CWHKN-TRANSMIT-020388	22-Jan-2024		Replied by Client		F
123A90-PML-PM-TQ-00047	03	Number of FO cables between ITER (offshore) and OER (onshore)	INSTRUMENTATION	TECHNICAL QUERY	ROSETTI MARINO	M. Dossena	ROSMA-INN-BPH-TQ-00058	ROSMA-TRANSMIT-001440 ROSMA-TRANSMIT-002105	02-May-2024	09-May-2024	CWHKN-TRANSMIT-023013	31-May-2024	28-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00048	00	Material specification for the existing MP flange and for Bolts	STRUCTURES	TECHNICAL QUERY	ROSETTI MARINO	A.Balzarotti	ROSMA-INN-BPH-TQ-00059	ROSMA-TRANSMIT-000283	25-Oct-2023	08-Nov-2023	CWHKN-TRANSMIT-018132 and CWHKN-TRANSMIT-018495	06-Nov-2023		Replied by Client		F
123A90-PML-PM-TQ-00048	00	Material specification for the existing MP flange and for Bolts	STRUCTURES	TECHNICAL QUERY	ROSETTI MARINO	A.Balzarotti	ROSMA-INN-BPH-TQ-00059	ROSMA-TRANSMIT-000440	20-Nov-2023				20-Nov-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00049	00	Special test for Power Transformers	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D.Vaccariello	ROSMA-INN-BPH-TQ-00060	ROSMA-TRANSMIT-000284	26-Oct-2023	02-Nov-2023	CWHKN-TRANSMIT-018152	07-Nov-2023		Replied by Client		F
123A90-PML-PM-TQ-00049	00	Special test for Power Transformers_CLOSE OUT	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	D.Vaccariello	ROSMA-INN-BPH-TQ-00060	ROSMA-TRANSMIT-000284	17-Nov-2023				17-Nov-2023	CLOSE-OUT		T
123A90-PML-PM-TQ-00050	00	Reactive power control requirement for BLPH	ELECTRICAL	TECHNICAL QUERY	ABB NORWAY	Nguyen Thanh Nam	ROSMA-INN-BPH-TQ-00063	ROSMA-TRANSMIT-000366	10-Nov-2023	24-Nov-2023	CWHKN-TRANSMIT-018909	28-Nov-2023		Replied by Client		F
123A90-PML-PM-TQ-00050	01	Reactive power control requirement for BLPH	ELECTRICAL	TECHNICAL QUERY	ABB NORWAY	Nguyen Thanh Nam	ROSMA-INN-BPH-TQ-00063	ROSMA-TRANSMIT-000643 ROSMA-TRANSMIT-001987	11-Jan-2024	21-Jan-2024	CWHKN-TRANSMIT-020844	12-Feb-2024	20-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00051	00	Interface with FUEL CELL	ELECTRICAL	TECHNICAL QUERY	ABB NORWAY	Nguyen Thanh Nam	ROSMA-INN-BPH-TQ-00065	ROSMA-TRANSMIT-000368	10-Nov-2023	24-Nov-2023	CWHKN-TRANSMIT-020394	22-Jan-2024		Replied by Client		F
123A90-PML-PM-TQ-00051	01	Interface with FUEL CELL	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	M. Dossena	ROSMA-INN-BPH-TQ-00065	ROSMA-TRANSMIT-001520	10-May-2024	20-May-2024	CWHKN-TRANSMIT-023532	25-Jun-2024		Replied by Client		T
123A90-PML-PM-TQ-00052	00	Interface with Electrolyser	ELECTRICAL	TECHNICAL QUERY	ABB NORWAY	Nguyen Thanh Nam	ROSMA-INN-BPH-TQ-00066	ROSMA-TRANSMIT-000371	10-Nov-2023	24-Nov-2023	CWHKN-TRANSMIT-019759	03-Jan-2024		Replied by Client		F
123A90-PML-PM-TQ-00052	01	Interface with Electrolyser	ELECTRICAL	TECHNICAL QUERY	ELOGEN		ROSMA-INN-BPH-TQ-00066			27-May-2024	CWHKN-TRANSMIT-022685	14-Jan-1904		Issued by Client		T
123A90-PML-PM-TQ-00053	00	Interface with BESS	ELECTRICAL	TECHNICAL QUERY	ABB NORWAY	Nguyen Thanh Nam	ROSMA-INN-BPH-TQ-00067	ROSMA-TRANSMIT-000372	10-Nov-2023	24-Nov-2023	CWHKN-TRANSMIT-020516	26-Jan-2024		Replied by Client		T
123A90-PML-PM-TQ-00054	00	Interface with WINDFARM and WTG-57	ELECTRICAL	TECHNICAL QUERY	ABB NORWAY	Nguyen Thanh Nam	ROSMA-INN-BPH-TQ-00068	ROSMA-TRANSMIT-000373	10-Nov-2023	24-Nov-2023				Issued		T
123A90-PML-PM-TQ-00055	00	Interface with SOLAR FARM	ELECTRICAL	TECHNICAL QUERY	ABB NORWAY	Nguyen Thanh Nam	ROSMA-INN-BPH-TQ-00069	ROSMA-TRANSMIT-000382	13-Nov-2023	27-Nov-2023	CWHKN-TRANSMIT-018905	28-Nov-2023		Replied by Client		F
123A90-PML-PM-TQ-00055	01	Interface with SOLAR FARM	ELECTRICAL	TECHNICAL QUERY	Rosetti Marino	M. Dossena	ROSMA-INN-BPH-TQ-00069	ROSMA-TRANSMIT-000382	01-Dec-2023	15-Dec-2023	CWHKN-TRANSMIT-023285 CWHKN-TRANSMIT-023572	14/06/2024 26/06/2024		Replied by Client		T
123A90-PML-PM-TQ-00056	00	UPS autonomy problem, weight and dimension	ELECTRICAL	TECHNICAL QUERY	Rosetti	A.Madaschi	ROSMA-INN-BPH-TQ-00072	ROSMA-TRANSMIT-000486 ROSMA-TRANSMIT-001988	29-Nov-2023	06-Dec-2023	CWHKN-TRANSMIT-020502	26-Jan-2024	20-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00057	00	UT applies when material thickness is equal or greatert than 8mm	QUALITY AND H.S.E. MANAGEMENT	TECHNICAL QUERY	ROSETTI MARINO	M. Comandini	ROSMA-INN-BPH-TQ-00062	ROSMA-TRANSMIT-000349	08-Nov-2023	21-Nov-2023	CWHKN-TRANSMIT-018928	28-Nov-2023		Replied by Client		F
123A90-PML-PM-TQ-00057	01	UT applies when material thickness is equal or greatert than 8mm	QUALITY AND H.S.E. MANAGEMENT	TECHNICAL QUERY	ROSETTI MARINO	M. Comandini	ROSMA-INN-BPH-TQ-00062	ROSMA-TRANSMIT-001628	24-May-2024					CLOSE-OUT		T
123A90-PML-PM-TQ-00058	00	SEAWATER CHARACTERISTICS-COMPOSITION	MECHANICAL	TECHNICAL QUERY	Rosetti	F.Mura	ROSMA-INN-BPH-TQ-00061	ROSMA-TRANSMIT-000348	08-Nov-2023	15-Nov-2023	CWHKN-TRANSMIT-018886	28-Nov-2023		Replied by Client		F
123A90-PML-PM-TQ-00058	00	SEAWATER CHARACTERISTICS-COMPOSITION	MECHANICAL	TECHNICAL QUERY	Rosetti	F.Mura	ROSMA-INN-BPH-TQ-00061	ROSMA-TRANSMIT-000907 ROSMA-TRANSMIT-001947	19-Feb-2024	24-Feb-2024	CWHKN-TRANSMIT-021257	01-Mar-2024	18-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00059	00	Queries on Floating Solar Power Cable Junction Box (SE4) detailed engineering-interface DTS	ELECTRICAL	TECHNICAL QUERY	Rosetti	V.Ramponi	ROSMA-INN-BPH-TQ-00070	ROSMA-TRANSMIT-000390	14-Nov-2023	21-Nov-2023	CWHKN-TRANSMIT-018718	23-Nov-2023		Replied by Client		F
123A90-PML-PM-TQ-00059	01	Queries on Floating Solar Power Cable Junction Box (SE4) detailed engineering-interface DTS	ELECTRICAL	TECHNICAL QUERY	Rosetti	V.Ramponi	ROSMA-INN-BPH-TQ-00070	ROSMA-TRANSMIT-001448 ROSMA-TRANSMIT-002106	03-May-2024	09-May-2024	CWHKN-TRANSMIT-023008	31-May-2024	28-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00060	00	Server and Network Cabinets Ingress Protection (IP) Rating	INSTRUMENTATION	TECHNICAL QUERY	ABB	L. Calabrese	ROSMA-INN-BPH-TQ-00075	ROSMA-TRANSMIT-000585	21-Dec-2023	04-Jan-2024	CWHKN-TRANSMIT-020511	26-Jan-2024		Replied by Client		F
123A90-PML-PM-TQ-00060	01	Server and Network Cabinets Ingress Protection (IP) Rating	INSTRUMENTATION	TECHNICAL QUERY	ROSETTI MARINO	M. DOSSENA	ROSMA-INN-BPH-TQ-00075	ROSMA-TRANSMIT-001330 ROSMA-TRANSMIT-002108	18-Apr-2024	28-Apr-2024	CWHKN-TRANSMIT-023019	31-May-2024	28-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00061	00	Store events on BLPH in case of loss of communication with on-shore	INSTRUMENTATION	TECHNICAL QUERY	ABB	L. Calabrese	ROSMA-INN-BPH-TQ-00071	ROSMA-TRANSMIT-000480	24-Nov-2023	11-Dec-2023				Superseded		F
123A90-PML-PM-TQ-00061	00	Store events on BLPH in case of loss of communication with on-shore	INSTRUMENTATION	TECHNICAL QUERY	ABB	L. Calabrese	ROSMA-INN-BPH-TQ-00071	ROSMA-TRANSMIT-000739	26-Jan-2024	05-Feb-2024	CWHKN-TRANSMIT-021434	08-Mar-2024		Replied by Client		F
123A90-PML-PM-TQ-00061	01	Store events on BLPH in case of loss of communication with on-shore	INSTRUMENTATION	TECHNICAL QUERY	ROSETTI MARINO	M. DOSSENA	ROSMA-INN-BPH-TQ-00071	ROSMA-TRANSMIT-001298 ROSMA-TRANSMIT-002109	16-Apr-2024	27-Apr-2024	CWHKN-TRANSMIT-023287	14-Jun-2024	28-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00062	00	Magnetic Inspection Extent on Fillet Welds of Plate girders.	CONSTRUCTION	TECHNICAL QUERY	Rosetti	R.Degli Esposti	ROSMA-INN-BPH-TQ-00073	ROSMA-TRANSMIT-000555 ROSMA-TRANSMIT-002021	15-Dec-2023	22-Dec-2023	CWHKN-TRANSMIT-020367	22-Jan-2024	24-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00063	00	Use of FRP material for handrails, gratings, supports and cable trays	CONSTRUCTION	TECHNICAL QUERY	ROSETTI MARINO	D. LO STERZO	ROSMA-INN-BPH-TQ-00077 and ROSMA-INN-BPH-TQ-00078	ROSMA-TRANSMIT-000735	25-Jan-2024	08-Feb-2024	CWHKN-TRANSMIT-021482	11-Mar-2024		Replied by Client		F
123A90-PML-PM-TQ-00063	00	Use of FRP material for handrails, gratings, supports and cable trays_CLOSE-OUT	CONSTRUCTION	TECHNICAL QUERY	ROSETTI MARINO	D. LO STERZO	ROSMA-INN-BPH-TQ-00077 AND ROSMA-INN-BPH-TQ-00078	ROSMA-TRANSMIT-001066	14-Mar-2024				14-Mar-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00064	00	BLPH Transformers – Surface treatment- coating	ELECTRICAL	TECHNICAL QUERY	MF Trasformatori	M.Landi	ROSMA-INN-BPH-TQ-00076	ROSMA-TRANSMIT-000641 ROSMA-TRANSMIT-001990	10-Jan-2024	15-Jan-2024	CWHKN-TRANSMIT-020510	26-Jan-2024	20-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00065	00	ICCP system	ELECTRICAL	TECHNICAL QUERY	ROSETTI	ELECTRICAL DEPARTMENT	ROSMA-INN-BPH-TQ-00079	ROSMA-TRANSMIT-001056 ROSMA-TRANSMIT-001948	14-Mar-2024	28-Mar-2024	CWHKN-TRANSMIT-022296	19-Apr-2024	18-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00066	00	Line Feeders with motorized MCCB on SG-200N1 switchgear	ELECTRICAL	TECHNICAL QUERY	IMESA	D. Santinelli	ROSMA-INN-BPH-TQ-00086	ROSMA-TRANSMIT-001063 ROSMA-TRANSMIT-002110	14-Mar-2024	21-Mar-2024	CWHKN-TRANSMIT-022298	19-Apr-2024	28-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00067	00	Power and Auxiliary cable identification	ELECTRICAL	TECHNICAL QUERY	IMESA	D.SANTINELLI	ROSMA-INN-BPH-TQ-00087	ROSMA-TRANSMIT-001064	14-Mar-2024	28-Mar-2024	CWHKN-TRANSMIT-022180	12-Apr-2024		Superseded		F
123A90-PML-PM-TQ-00067	01	Power and Auxiliary cable identification	ELECTRICAL	TECHNICAL QUERY	IMESA	D.SANTINELLI	ROSMA-INN-BPH-TQ-00087	ROSMA-TRANSMIT-002597	06-Aug-2024	16-Aug-2024	CWHKN-TRANSMIT-024817	29-Aug-2024		Replied by Client		T
123A90-PML-PM-TQ-00068	00	Unarmoured electrical cables	ELECTRICAL	TECHNICAL QUERY	ROSETTI	ELECTRICAL DEPARTMENT	ROSMA-INN-BPH-TQ-00080	ROSMA-TRANSMIT-001057 ROSMA-TRANSMIT-002111	14-Mar-2024	21-Mar-2024	CWHKN-TRANSMIT-022178	12-Apr-2024	28-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00069	00	Local Control Station (LCS)	ELECTRICAL	TECHNICAL QUERY	ROSETTI	ELECTRICAL DEPARTMENT	ROSMA-INN-BPH-TQ-00081	ROSMA-TRANSMIT-001058	14-Mar-2024	21-Mar-2024	CWHKN-TRANSMIT-022177	12-Apr-2024		Replied by Client		F
123A90-PML-PM-TQ-00069	01	Local Control Station (LCS)	ELECTRICAL	TECHNICAL QUERY	ROSETTI	ELECTRICAL DEPARTMENT	ROSMA-INN-BPH-TQ-00081	ROSMA-TRANSMIT-001608 ROSMA-TRANSMIT-002112	23-May-2024	28-May-2024	CWHKN-TRANSMIT-023283	14-Jun-2024	28-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00070	00	Interface Junction Box	ELECTRICAL	TECHNICAL QUERY	ROSETTI	ELECTRICAL DEPARTMENT	ROSMA-INN-BPH-TQ-00082	ROSMA-TRANSMIT-001059	14-Mar-2024	21-Mar-2024	CWHKN-TRANSMIT-022293	19-Apr-2024		Replied by Client		T
123A90-PML-PM-TQ-00071	00	Black Start Scenario	ELECTRICAL	TECHNICAL QUERY	ROSETTI	ELECTRICAL DEPARTMENT	ROSMA-INN-BPH-TQ-00083	ROSMA-TRANSMIT-001060	14-Mar-2024	28-Mar-2024	CWHKN-TRANSMIT-023057	03-Jun-2024	28-Jun-2024	CLOSE-OUT		T

Crosswind BLPH - Technical Queries Register

Reference	Revision	Title	Discipline	DOCUMENT CATEGORY	Originator	PREPARED BY;	CLIENT REFERENCE NUMBER	OUTGOING TRANSMITTAL NUMBER	ISSUE DATE	Due Date	CPY REPLY	REPLY DATE	CLOSE-OUT DATE	PM Status	PRIORITY	Is Latest Version
/5. CORRESPONDENCE/1. TECHNICAL QUERIES																
123A90-PML-PM-TQ-00072	00	Lightning Protection System - loss of economic values	ELECTRICAL	TECHNICAL QUERY	ROSETTI	A.MADASCHI	ROSMA-INN-BPH-TQ-00084	ROSMA-TRANSMIT-001061 ROSMA-TRANSMIT-001949	14-Mar-2024	21-Mar-2024	CWHKN-TRANSMIT-022295	19-Apr-2024	18-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00073	00	Heat Tracing System	ELECTRICAL	TECHNICAL QUERY	ROSETTI	ELECTRICAL DEPARTMENT	ROSMA-INN-BPH-TQ-00085	ROSMA-TRANSMIT-001062 ROSMA-TRANSMIT-002114	14-Mar-2024	21-Mar-2024	CWHKN-TRANSMIT-022294	19-Apr-2024	28-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00074	00	Lighting and small cable trays fixing on BESS container	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	ELECTRICAL DPT.	ROSMA-INN-BPH-TQ-00088	ROSMA-TRANSMIT-001134	26-Mar-2024	05-Apr-2024	CWHKN-TRANSMIT-023033	03-Jun-2024		Replied by Client		F
123A90-PML-PM-TQ-00074	01	Lighting and small cable trays fixing on BESS container	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	ELECTRICAL DPT.	ROSMA-INN-BPH-TQ-00088	ROSMA-TRANSMIT-002286	12-Jul-2024	30-Jul-2024	CWHKN-TRANSMIT-025147	25-Sep-2024		Replied by Client		T
123A90-PML-PM-TQ-00075	00	Lighting and small cable trays fixing on Fuel Cell container	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	ELECTRICAL DPT.	ROSMA-INN-BPH-TQ-00089	ROSMA-TRANSMIT-001135	26-Mar-2024	05-Apr-2024	CWHKN-TRANSMIT-023036 CWHKN-TRANSMIT-023733	03/06/2024 04/07/2024		Replied by Client		F
123A90-PML-PM-TQ-00075	01	Lighting and small cable trays fixing on Fuel Cell container	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	ELECTRICAL DPT.	ROSMA-INN-BPH-TQ-00089 AND ROSMA-INN-BPH-TQ-00097	ROSMA-TRANSMIT-002287	12-Jul-2024	30-Jul-2024				Issued		T
123A90-PML-PM-TQ-00076	00	Lighting and small cable trays fixing on Electrolyser container	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	ELECTRICAL DPT.	ROSMA-INN-BPH-TQ-00090	ROSMA-TRANSMIT-001136	26-Mar-2024	05-Apr-2024	CWHKN-TRANSMIT-023621	28-Jun-2024		Replied by Client		T
123A90-PML-PM-TQ-00077	00	Repair of Scandiuzzi Welds	WELDING	TECHNICAL QUERY	ROSETTI MARINO	D. CENACCHI	ROSMA-INN-BPH-TQ-00091	ROSMA-TRANSMIT-001159 ROSMA-TRANSMIT-001991	28-Mar-2024	07-Apr-2024	CWHKN-TRANSMIT-022309	19-Apr-2024	20-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00078	00	Navigational Aid and Obstruction Lights	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	ELECTRICAL DPT.	ROSMA-INN-BPH-TQ-00092	ROSMA-TRANSMIT-001230	08-Apr-2024	18-Apr-2024				Superseded		F
123A90-PML-PM-TQ-00078	01	Navigational Aid and Obstruction Lights	ELECTRICAL	TECHNICAL QUERY	ROSETTI MARINO	ELECTRICAL DPT.	ROSMA-INN-BPH-TQ-00092	ROSMA-TRANSMIT-001247 ROSMA-TRANSMIT-001950	10-Apr-2024	20-Apr-2024	CWHKN-TRANSMIT-022675	13-May-2024	18-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00079	00	Interface signals between SIS and FGS	INSTRUMENTATION	TECHNICAL QUERY	ROSETTI MARINO	M. Dossena	ROSMA-INN-BPH-TQ-00093	ROSMA-TRANSMIT-001300 ROSMA-TRANSMIT-002115	17-Apr-2024	27-Apr-2024	CWHKN-TRANSMIT-022812	22-May-2024	28-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00080	00	Hart revision 7 protocol	INSTRUMENTATION	TECHNICAL QUERY	ROSETTI MARINO	M. Dossena	ROSMA-INN-BPH-TQ-00094	ROSMA-TRANSMIT-001441 ROSMA-TRANSMIT-002116	02-May-2024	16-May-2024	CWHKN-TRANSMIT-022554	07-May-2024	28-Jun-2024	CLOSE-OUT		T
123A90-PML-PM-TQ-00081	00	Inquiry about NOISE background from CPI	TECHNICAL SAFETY	TECHNICAL QUERY	ROSETTI MARINO	C. Caracciolo	ROSMA-INN-BPH-TQ-00095	ROSMA-TRANSMIT-001933	17-Jun-2024	27-Jun-2024	CWHKN-TRANSMIT-024818	29-Aug-2024		Replied by Client		T
123A90-PML-PM-TQ-00082	00	Request for information on Company Provided Item activities to be included in the SIMOPS	TECHNICAL SAFETY	TECHNICAL QUERY	ROSETTI MARINO	C. Caracciolo	ROSMA-INN-BPH-TQ-00098	ROSMA-TRANSMIT-002658	08-Aug-2024	26-Aug-2024				Issued		T
123A90-PML-PM-TQ-00083	00	Request for information on Company Provided Item for ORA integration	TECHNICAL SAFETY	TECHNICAL QUERY	ROSETTI MARINO	C. Caracciolo	ROSMA-INN-BPH-TQ-00099	ROSMA-TRANSMIT-003095	30-Sep-2024	05-Oct-2024				Issued		T
/5. CORRESPONDENCE/8. TECHNICAL QUERIES FROM CLIENT																
CW-ROS-TQ-0001	A	Separation between 40ft BESS Containers	MULTIDISCIPLINARY	TECHNICAL QUERY	CROSSWIND	CROSSWIND - Stephen Bremner	CWHKN-INN-BPH-TQ-00005		04-Aug-2023	18-Aug-2023				Superseded		F
CW-ROS-TQ-0001	B	Separation between 40ft BESS Containers - CONTRACTOR REPLY	MULTIDISCIPLINARY	TECHNICAL QUERY	CROSSWIND	CROSSWIND - Stephen Bremner	CWHKN-INN-BPH-TQ-00005	ROSMA-TRANSMIT-000046	04-Aug-2023	18-Aug-2023				Reviewed		F
CW-ROS-TQ-0001	B	Separation between 40ft BESS Containers - CLOSE OUT	MULTIDISCIPLINARY	TECHNICAL QUERY	CROSSWIND	CROSSWIND - Stephen Bremner	CWHKN-INN-BPH-TQ-00005	ROSMA-TRANSMIT-000046	04-Aug-2023	18-Aug-2023	CWHKN-TRANSMIT-016310		06-Sep-2023	CLOSE-OUT		T
CW-ROS-TQ-0002	00	Transportation accelerations for CPI design	TRANSPORTATION AND INSTALLATION	TECHNICAL QUERY	CROSSWIND	Stephen Bremner	CWHKN-INN-BPH-TQ-00028	ROSMA-TRANSMIT-000156	06-Oct-2023	20-Oct-2023		11-Oct-2023		Replied by Contractor		F
CW-ROS-TQ-0002	00	Transportation accelerations for CPI design - CLOSE OUT	TRANSPORTATION AND INSTALLATION	TECHNICAL QUERY	CROSSWIND	Stephen Bremner	CWHKN-INN-BPH-TQ-00028	ROSMA-TRANSMIT-000156	06-Oct-2023		CWHKN-TRANSMIT-018090	03-Nov-2023	03-Nov-2023	CLOSE-OUT		T
CW-ROS-TQ-0003	A	Control of feed water interface	PROCESS	TECHNICAL QUERY	CROSSWIND	Stephen Bremner	CWHKN-INN-BPH-TQ-00030	ROSMA-TRANSMIT-000906	19-Feb-2024	07-Mar-2024	CWHKN-TRANSMIT-017810	19-Feb-2024		Replied by Contractor		F
CW-ROS-TQ-0003	B	Control of feed water interface	PROCESS	TECHNICAL QUERY	CROSSWIND	Stephen Bremner	CWHKN-INN-BPH-TQ-00030		14-May-2024	28-May-2024	CWHKN-TRANSMIT-022687	21-Jun-2024		Replied by Contractor		F
CW-ROS-TQ-0003	B	Control of feed water interface	PROCESS	TECHNICAL QUERY	CROSSWIND	Stephen Bremner	CWHKN-INN-BPH-TQ-00030		14-May-2024	28-May-2024	CWHKN-TRANSMIT-025748	28-Oct-2024		CLOSE-OUT		T
CW-ROS-TQ-0004	00	Harmonic Models	ELECTRICAL	TECHNICAL QUERY	CROSSWIND	Stephen Bremner	CWHKN-INN-BPH-TQ-00034		07-Nov-2023	22-Nov-2023	CWHKN-TRANSMIT-018157			Superseded		F
CW-ROS-TQ-0004	00	Harmonic Models	ELECTRICAL	TECHNICAL QUERY	CROSSWIND	Stephen Bremner	CWHKN-INN-BPH-TQ-00034	ROSMA-TRANSMIT-000734	25-Jan-2024		CWHKN-TRANSMIT-018157			Replied by Contractor		F
CW-ROS-TQ-0004	00	Harmonic Models	ELECTRICAL	TECHNICAL QUERY	CROSSWIND	Stephen Bremner	CWHKN-INN-BPH-TQ-00034				CWHKN-TRANSMIT-022741	16-May-2024	16-May-2024	CLOSE-OUT		T
CW-ROS-TQ-0005	00	BLPH structural data from EPCI	STRUCTURES	TECHNICAL QUERY	CROSSWIND	STRATRON	CWHKN-INN-BPH-TQ-00039	ROSMA-TRANSMIT-000836	31-Jan-2024	13-Feb-2024	CWHKN-TRANSMIT-020587			Replied by Contractor		T
CW-ROS-TQ-0006	00	Container lifting with slings	STRUCTURES	TECHNICAL QUERY	CROSSWIND	STRATRON	CWHKN-DEN-BPH-TQ-00005	ROSMA-TRANSMIT-000857	10-Feb-2024		CWHKN-TRANSMIT-020825	13-Feb-2024		Replied by Contractor		T
CW-ROS-TQ-0007	A	Back pressure on H2 vent	PROCESS	TECHNICAL QUERY	CROSSWIND	Stephen Bremner (ELOGEN)	CWHKN-INN-BPH-TQ-00040	ROSMA-TRANSMIT-001293	26-Mar-2024	10-Apr-2024	CWHKN-TRANSMIT-021790	16-Apr-2024		Replied by Contractor		F
CW-ROS-TQ-0007	A	Back pressure on H2 vent	PROCESS	TECHNICAL QUERY	CROSSWIND	Stephen Bremner (ELOGEN)	CWHKN-INN-BPH-TQ-00040	ROSMA-TRANSMIT-001293	26-Mar-2024	10-Apr-2024	CWHKN-TRANSMIT-023522	25-Jun-2024	25-Jun-2024	CLOSE-OUT		T
CW-ROS-TQ-0008	A	HAZOP Recommendation No. 56	TECHNICAL SAFETY	TECHNICAL QUERY	CROSSWIND	Stephen Bremner (ELOGEN)	CWHKN-INN-BPH-TQ-00041	ROSMA-TRANSMIT-001289	26-Mar-2024	10-Apr-2024	CWHKN-TRANSMIT-021791	16-Apr-2024		Replied by Contractor		F
CW-ROS-TQ-0008	A	HAZOP Recommendation No. 56	TECHNICAL SAFETY	TECHNICAL QUERY	CROSSWIND	Stephen Bremner (ELOGEN)	CWHKN-INN-BPH-TQ-00041	ROSMA-TRANSMIT-001289	26-Mar-2024	10-Apr-2024	CWHKN-TRANSMIT-023526	25-Jun-2024	25-Jun-2024	CLOSE-OUT		T
CW-ROS-TQ-0009	00	HAZOP Recommendation No. 76	TECHNICAL SAFETY	TECHNICAL QUERY	CROSSWIND	Stephen Bremner (ELOGEN)	CWHKN-INN-BPH-TQ-00042	ROSMA-TRANSMIT-001376	26-Mar-2024	10-Apr-2024	CWHKN-TRANSMIT-021794 CWHKN-TRANSMIT-023150	22/04/2024 05/06/2024	06-Jun-2024	CLOSE-OUT		T
CW-ROS-TQ-0010	A	HAZOP Recommendation No. 79	TECHNICAL SAFETY	TECHNICAL QUERY	CROSSWIND	Stephen Bremner (ELOGEN)	CWHKN-INN-BPH-TQ-00043	ROSMA-TRANSMIT-001377	26-Mar-2024	10-Apr-2024	CWHKN-TRANSMIT-021795	22-Apr-2024		Replied by Contractor		F
CW-ROS-TQ-0010	A	HAZOP Recommendation No. 79	TECHNICAL SAFETY	TECHNICAL QUERY	CROSSWIND	Stephen Bremner (ELOGEN)	CWHKN-INN-BPH-TQ-00043	ROSMA-TRANSMIT-001377	26-Mar-2024	10-Apr-2024	CWHKN-TRANSMIT-023524	25-Jun-2024	25-Jun-2024	CLOSE-OUT		T
CW-ROS-TQ-0011	A	HAZOP Recommendation No. 80	TECHNICAL SAFETY	TECHNICAL QUERY	CROSSWIND	Stephen Bremner (ELOGEN)	CWHKN-INN-BPH-TQ-00044	ROSMA-TRANSMIT-001291	26-Mar-2024	10-Apr-2024	CWHKN-TRANSMIT-021797	16-Apr-2024		Replied by Contractor		F
CW-ROS-TQ-0011	A	HAZOP Recommendation No. 80	TECHNICAL SAFETY	TECHNICAL QUERY	CROSSWIND	Stephen Bremner (ELOGEN)	CWHKN-INN-BPH-TQ-00044	ROSMA-TRANSMIT-001291	26-Mar-2024	10-Apr-2024	CWHKN-TRANSMIT-023519	25-Jun-2024	25-Jun-2024	CLOSE-OUT		T
CW-ROS-TQ-0012	00	Network Interface Hardware	INSTRUMENTATION	TECHNICAL QUERY	CROSSWIND	Stephen Bremner (BALLARD)	CWHKN-INN-BPH-TQ-00048	ROSMA-TRANSMIT-001292	29-Mar-2024	16-Apr-2024	CWHKN-TRANSMIT-021977	16-Apr-2024		Replied by Contractor		F
CW-ROS-TQ-0012	00	Network Interface Hardware	INSTRUMENTATION	TECHNICAL QUERY	CROSSWIND	Stephen Bremner (BALLARD)	CWHKN-INN-BPH-TQ-00048	ROSMA-TRANSMIT-001292	29-Mar-2024	16-Apr-2024	CWHKN-TRANSMIT-022693	15-May-2024	15-May-2024	CLOSE-OUT		T
CW-ROS-TQ-0013	A	BESS Key Interlock	INSTRUMENTATION	TECHNICAL QUERY	CROSSWIND	Stephen Bremner	CWHKN-INN-BPH-TQ-00049	ROSMA-TRANSMIT-001589	03-Apr-2024	10-Apr-2024	CWHKN-TRANSMIT-022032	21-May-2024		Replied by Contractor		F
CW-ROS-TQ-0013	B	BESS Key Interlock	INSTRUMENTATION	TECHNICAL QUERY	CROSSWIND	Stephen Bremner	CWHKN-INN-BPH-TQ-00049		31-May-2024	14-Jun-2024	CWHKN-TRANSMIT-022996	21-Jun-2024		Replied by Contractor		T
CW-ROS-TQ-0014	00	Hydrogen interface	FUEL CELLS	TECHNICAL QUERY	CROSSWIND	Stephen Bremner (BALLARD)	CWHKN-INN-BPH-TQ-00050	ROSMA-TRANSMIT-001763	26-Apr-2024	10-May-2024	CWHKN-TRANSMIT-022439 CWHKN-TRANSMIT-023183	05/06/2024 07/06/2024	07-Jun-2024	CLOSE-OUT		T
CW-ROS-TQ-0015	A	Elogen Electrolysers – Updated Auxiliary Load Data	Electrolyser	TECHNICAL QUERY	CROSSWIND	Stephen Bremner (ELOGEN)	CWHKN-INN-BPH-TQ-00052	ROSMA-TRANSMIT-001762	21-May-2024	27-May-2024	CWHKN-TRANSMIT-022802	05-Jun-2024		Replied by Contractor		F
CW-ROS-TQ-0015	B	Elogen Electrolysers – Updated Auxiliary Load Data	Electrolyser	TECHNICAL QUERY	CROSSWIND	Stephen Bremner (ELOGEN)	CWHKN-INN-BPH-TQ-00052			08-Jul-2024	CWHKN-TRANSMIT-023633	01-Jul-2024		Received from Company		T
CW-ROS-TQ-0016	00	Design of Hydrogen Supply Pressure Control Valves : 25-PV-055 A/B	PROCESS	TECHNICAL QUERY	CROSSWIND	Paul Kyle	CWHKN-INN-BPH-TQ-00053	ROSMA-TRANSMIT-001761	22-May-2024	29-May-2024	CWHKN-TRANSMIT-022811 CWHKN-TRANSMIT-023245	05-Jun-2024	13-Jun-2024	CLOSE-OUT		T
CW-ROS-TQ-0017	1.0	Loss of communication from Land station / Loss of data from Crosswind wind farm	INSTRUMENTATION	TECHNICAL QUERY	CROSSWIND	Edwin Klom	CWHKN-DEN-BPH-TQ-00007	ROSMA-TRANSMIT-002834	09-Jul-2024	23-Jul-2024	CWHKN-TRANSMIT-023822	04-Sep-2024		Replied by Contractor		F
CW-ROS-TQ-0017	2.0	Loss of communication from Land station / Loss of data from Crosswind wind farm	INSTRUMENTATION	TECHNICAL QUERY	CROSSWIND	Edwin Klom	CWHKN-DEN-BPH-TQ-00007			04-Nov-2024	CWHKN-TRANSMIT-025596	21-Oct-2024		Received from Company		T

Attachment 3 - Master Documents Register

Base Load Power Hub (BLPH) - MASTER DOCUMENT REGISTER

																				ISSUE FOR REVIEW			ISSUE FOR ACCEPTANCE			ACCEPTED FOR CONSTRUCTION			ISSUE FOR INFORMATION			Customer					
VERSION LABEL	Latest Version	CATEGORY NAME	Rosetti Document Number	Rosetti Document Revision	Client Document Number	Client Document Revision	Current Reason for Issue	Date	Document Title	Status	ORIGINATOR	Discipline	DOCUMENT TYPE	DOCUMENT CLASS	Total Weight	P6 Act. Code	Planned Start Date	Forecast start date	Actual Start Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Rosetti Transm. N.	Rosetti Transmittal Date	Reply Due Date	Customer Transmittal Number	Customer Reply Code	Customer Reply Date
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-COM-RE-03000~~	~~00~~					~~#DELETED# Mechanical Completion Final Dossier (ITR A)~~	~~CANCELLED~~	~~Rosetti Marino~~	~~COMMISSIONING~~	~~REPORT~~	~~CLASS 2~~						~~01/06/2025~~						~~01/10/2025~~											
1.0	YES	Project Management	123A90-PML-COM-RE-03001	00					Commissioning Final Dossier (ITR B and ITR C)	Planned	Rosetti Marino	COMMISSIONING	REPORT	CLASS 2						01/06/2025						01/10/2025											
1.0	YES	Project Management	123A90-PML-COM-PL-03002	00	ROSMA-INN-BPH-PRD-00142	00	IFA	26/07/2024	Mechanical Completion & Commissioning Execution Plan	Replied by Client	Rosetti Marino	COMMISSIONING	PLANNING AND SCHEDULE	CLASS 1									17/06/2024		06/08/2024	01/08/2024						ROSMA-TRANSMIT-002603	06/08/2024	24/08/2024	CWHKN-TRANSMIT-025027	Code 2 - Minor comments	13/09/2024
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-COM-PL-03003~~	~~00~~					~~Handover Plan~~	~~Planned~~	~~Rosetti Marino~~	~~PROJECT MANAGEMENT~~	~~PLANNING AND SCHEDULE~~	~~CLASS 1~~									~~01/09/2024~~			~~01/12/2024~~											
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-COM-PRO-03004~~	~~00~~					~~#DELETED# - Pre-Handover maintenance procedures~~	~~CANCELLED~~	~~Rosetti Marino~~	~~COMMISSIONING~~	~~PROCEDURE~~	~~CLASS 2~~						01/12/2024						~~01/05/2025~~											
1.0	YES	Project Management	123A90-PML-COM-PRO-03007	00	ROSMA-INN-BPH-OTH-00173	00	IFR	09/07/2024	Commissioning Strategy	Replied by Client	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 2						17/06/2024		12/07/2024				01/08/2024						ROSMA-TRANSMIT-002294	15/07/2024	02/08/2024	CWHKN-TRANSMIT-025028	Code 2 - Minor comments	13/09/2024
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-COM-LIS-03009~~	~~00~~					~~#DELETED# Pre-commissioning and commissioning witnessing responsibility matrix~~	~~CANCELLED~~	~~Rosetti Marino~~	~~COMMISSIONING~~	~~LIST~~	~~CLASS 1~~									~~01/08/2024~~			~~01/10/2024~~											
1.0	NO	Project Management	123A90-PML-COM-LIS-03011	00	ROSMA-INN-BPH-OTH-00024	00	IFA	20/09/2023	System/sub-system list	Superseded	Rosetti Marino	COMMISSIONING	LIST	CLASS 1									01/04/2024	07/06/2024	20/09/2023	01/07/2024	07/07/2024					ROSMA-TRANSMIT-000098	20/09/2023	06/10/2023	CWHKN-TRANSMIT-017075	Code 2 - Minor comments	04/10/2023
1.1	YES	Project Management	123A90-PML-COM-LIS-03011	01	ROSMA-INN-BPH-OTH-00024	01	IFA	06/06/2024	System/sub-system list	Replied by Client	Rosetti Marino	COMMISSIONING	LIST	CLASS 1									01/04/2024	07/06/2024	14/06/2024	01/07/2024	07/07/2024					ROSMA-TRANSMIT-001882	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023865	Code 2 - Minor comments	10/07/2024
1.0	YES	Project Management	123A90-PML-COM-DG-03012	00	ROSMA-INN-BPH-DWG-00304	00	IFR	06/06/2024	Sub-system boundary limit diagrams	Replied by Client	Rosetti Marino	COMMISSIONING	DIAGRAM	CLASS 2						07/06/2024		14/06/2024				01/07/2024	07/07/2024					ROSMA-TRANSMIT-001883	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023646	Code 2 - Minor comments	01/07/2024
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-COM-PRO-03013~~	~~00~~					~~#DELETED# Flushing and cleaning procedures~~	~~Planned~~	~~Rosetti Marino~~	~~COMMISSIONING~~	~~PROCEDURE~~	~~CLASS 1~~									~~01/07/2024~~			~~01/09/2024~~											
1.0	YES	Project Management	123A90-PML-COM-SP-03014	00					Commissioning - Temporary equipment & Facilities	Planned	Rosetti Marino	COMMISSIONING	SPECIFICATION	CLASS 2						09/09/2024						01/10/2024											
1.0	YES	Project Management	123A90-PML-COM-PRO-03019	00					OTP - ONSHORE PERFORMANCE and INTEGRATED TEST procedure	Planned	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									01/11/2024			01/12/2024											
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-COM-PL-03021~~	~~00~~					~~#DELETED# Initial START-UP plan~~	~~CANCELLED~~	~~Rosetti Marino~~	~~COMMISSIONING~~	~~PLANNING AND SCHEDULE~~	~~CLASS 1~~									~~01/11/2024~~			~~01/12/2024~~											
1.0	YES	Project Management	123A90-PML-COM-PRO-03022	00					Initial offshore START-UP procedures	Planned	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									03/03/2025			10/04/2025											
1.0	YES	Project Management	123A90-PML-COM-LIS-03024	00					Commissioning spares and consumables list	Planned	Rosetti Marino	COMMISSIONING	LIST	CLASS 3															01/12/2024	07/01/2025							
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-COM-PRO-03026~~	~~00~~					~~#DELETED# Performance Test Procedure~~	~~CANCELLED~~	~~Rosetti Marino~~	~~COMMISSIONING~~	~~PROCEDURE~~	~~CLASS 1~~									~~01/11/2024~~			~~01/12/2024~~											
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-COM-RE-03028~~	~~00~~					~~#DELETED#Novelty & complexity risk mitigation report~~	~~CANCELLED~~	~~Rosetti Marino~~	~~COMMISSIONING~~	~~REPORT~~	~~??~~																							
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-COM-PRO-03030~~	~~00~~					~~Punch list Management procedure~~	~~Planned~~	~~Rosetti Marino~~	~~COMMISSIONING~~	~~PROCEDURE~~	~~CLASS 2~~						~~01/05/2024~~						~~01/08/2024~~											
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-COM-SP-03031~~	~~00~~					~~Mechanical Completion Check Sheet Template Collection~~	~~Planned~~	~~Rosetti Marino~~	~~COMMISSIONING~~	~~REPORT~~	~~CLASS 2~~						~~01/06/2024~~						~~01/08/2024~~											
1.0	YES	Project Management	123A90-PML-COM-SP-03032	00					PreComm Functional Test Sheet Template Collection (ITR-B)	Planned	Rosetti Marino	COMMISSIONING	REPORT	CLASS 2						01/08/2024						01/10/2024											
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-COM-MAN-03033~~	~~00~~					~~#DELETED# Handover Manual~~	~~CANCELLED~~	~~Rosetti Marino~~	~~COMMISSIONING~~	~~PROCEDURE~~	~~CLASS 1~~									~~01/05/2024~~			~~01/09/2024~~											
1.0	YES	Project Management	123A90-PML-COM-LIS-03034	00					Inhibit-Override Register	Planned	Rosetti Marino	COMMISSIONING	LIST	CLASS 2						01/11/2024						01/12/2024											
1.0	YES	Project Management	123A90-PML-COM-LIS-03035	00					PSV calibration register	Planned	Rosetti Marino	COMMISSIONING	LIST	CLASS 2						01/11/2024						01/12/2024											
1.0	YES	Project Management	123A90-PML-COM-PRO-03036	00					OTP - BLACK START Procedure	Planned	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									18/11/2024			20/12/2024											
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-COM-PL-03037~~	~~00~~					~~#DELETED# Vendor Mobilization Plan~~	~~CANCELLED~~	~~Rosetti Marino~~	~~COMMISSIONING~~	~~PLANNING AND SCHEDULE~~	~~CLASS 3~~															~~01/10/2024~~								
1.0	YES	Project Management	123A90-PML-COM-PRO-03038	00					Leak test procedure	Planned	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									03/09/2024			01/10/2024											
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-COM-PRO-03039~~	~~00~~					~~#DELETED# - Preservation & Maintenance Procedure~~	~~Planned~~	~~Rosetti Marino~~	~~COMMISSIONING~~	~~PROCEDURE~~	~~CLASS 2~~						~~01/05/2024~~						~~01/07/2024~~											
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-COM-PRO-03040~~	~~00~~					~~#DELETED# Commissioning procedures (OTP's all systems)~~	~~Planned~~	~~Rosetti Marino~~	~~COMMISSIONING~~	~~PROCEDURE~~	~~CLASS 1~~									~~01/09/2024~~			~~01/11/2024~~											
1.0	YES	Project Management	123A90-PML-COM-PRO-03041	00					OTP -Hydrogen Storage & Venting Systems	Planned	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									23/09/2024			26/10/2024											
1.0	YES	Project Management	123A90-PML-COM-PRO-03042	00					OTP - Sea Water Intake & Fresh Water Treatment Systems	Planned	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									23/09/2024			26/10/2024											
1.0	YES	Project Management	123A90-PML-COM-PRO-03043	00	ROSMA-INN-BPH-OTH-00190	00	IFR	01/10/2024	OTP - Instrument Air Systems	Issued	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									16/09/2024		16/10/2024	19/10/2024						ROSMA-TRANSMIT-003341	16/10/2024	03/11/2024			
1.0	YES	Project Management	123A90-PML-COM-PRO-03044	00					OTP - HVAC Systems	Planned	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									26/08/2024			28/09/2024											
1.0	YES	Project Management	123A90-PML-COM-PRO-03045	00					OTP - HV Switchgear & 66 kV Transformer Systems	Planned	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									23/09/2024			26/10/2024											
1.0	YES	Project Management	123A90-PML-COM-PRO-03046	00	ROSMA-INN-BPH-OTH-00184	00	IFR	18/09/2024	OTP - MV Switchgear & 6.6 kV Transformer Systems	Issued	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1								18/10/2024	26/08/2024			28/09/2024						ROSMA-TRANSMIT-003104	18/10/2024	30/09/2024			
1.0	NO	Project Management	123A90-PML-COM-PRO-03047	00	ROSMA-INN-BPH-OTH-00179	00	IFR	23/08/2024	OTP - LV Switch Boards & LV Distribution Board Systems	Superseded	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									05/08/2024		02/09/2024	07/09/2024						ROSMA-TRANSMIT-002811	02/09/2024	20/09/2024	CWHKN-TRANSMIT-025057	Code 2 - Minor comments	18/09/2024
1.1	YES	Project Management	123A90-PML-COM-PRO-03047	01	ROSMA-INN-BPH-OTH-00179	01	AFC	26/09/2024	OTP - LV Switch Boards & LV Distribution Board Systems	Issued	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									05/08/2024		02/09/2024	07/09/2024		09/10/2024				ROSMA-TRANSMIT-003247	09/10/2024	27/10/2024			
1.0	YES	Project Management	123A90-PML-COM-PRO-03048	00					OTP - Lighting & Small Power Systems	Planned	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									23/09/2024			26/10/2024											
1.0	YES	Project Management	123A90-PML-COM-PRO-03049	00					OTP - Electrical Heat Tracing Systems	Planned	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									30/09/2024			02/11/2024											
1.0	YES	Project Management	123A90-PML-COM-PRO-03050	00	ROSMA-INN-BPH-OTH-00191	00	IFR	30/09/2024	OTP - DC UPS System 10kVA UP-200F1	Issued	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									19/08/2024		16/10/2024	07/09/2024						ROSMA-TRANSMIT-003342	16/10/2024	03/11/2024			
1.0	YES	Project Management	123A90-PML-COM-PRO-03051	00	ROSMA-INN-BPH-OTH-00195	00	IFR	22/10/2024	OTP - Data Network Systems	Issued	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									16/09/2024		29/10/2024	19/10/2024						ROSMA-TRANSMIT-003493	29/10/2024	16/11/2024			
1.0	YES	Project Management	123A90-PML-COM-PRO-03052	00					OTP - Telecom & Surveillance Systems	Planned	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									16/09/2024			19/10/2024											
1.0	YES	Project Management	123A90-PML-COM-PRO-03053	00	ROSMA-INN-BPH-OTH-00194	00	IFR	22/10/2024	OTP - Navaid System	Issued	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									26/08/2024		29/10/2024	28/09/2024						ROSMA-TRANSMIT-003489	29/10/2024	16/11/2024			
1.0	YES	Project Management	123A90-PML-COM-PRO-03054	00					OTP - F&G and ESD C&E Logics	Planned	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									30/09/2024			02/11/2024											
1.0	YES	Project Management	123A90-PML-COM-PRO-03055	00	ROSMA-INN-BPH-OTH-00186	00	IFR	20/09/2024	OTP - Nitrogen generation package	Issued	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1								01/10/2024	16/09/2024		01/10/2024	19/10/2024						ROSMA-TRANSMIT-003123	01/10/2024	19/10/2024			
1.0	NO	Project Management	123A90-PML-COM-PRO-03056	00	ROSMA-INN-BPH-OTH-00175	00	IFR	15/07/2024	OTP - Document Template	Superseded	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1								22/07/2024	19/07/2024		22/07/2024	21/08/2024						ROSMA-TRANSMIT-002397	22/07/2024	09/08/2024	CWHKN-TRANSMIT-024186	Code 2 - Minor comments	24/07/2024
1.1	YES	Project Management	123A90-PML-COM-PRO-03056	01	ROSMA-INN-BPH-OTH-00175	01	IFA	01/08/2024	OTP - Document Template	Replied by Client	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1								22/07/2024	19/07/2024	06/08/2024	22/07/2024	21/08/2024						ROSMA-TRANSMIT-002604	06/08/2024	24/08/2024	CWHKN-TRANSMIT-024796	Code 1 - No comments	28/08/2024
1.0	YES	Project Management	123A90-PML-COM-SP-03057	00	ROSMA-INN-BPH-SPC-00057	00	IFR	15/07/2024	Worksite WEF (Work Execution Flow Scheme)	Replied by Client	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 2						22/07/2024		25/07/2024				24/08/2024						ROSMA-TRANSMIT-002437	25/07/2024	12/08/2024	CWHKN-TRANSMIT-024826	Code 2 - Minor comments	30/08/2024
1.0	YES	Project Management	123A90-PML-COM-SP-03058	00					Site WEF (Work Execution Flow Scheme)	Planned	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 3									03/03/2025			05/04/2025											
1.0	YES	Project Management	123A90-PML-COM-PRO-03059	00	ROSMA-INN-BPH-OTH-00185	00	IFR	12/09/2024	OTP - UPS System UP-200F3 35kVA	Issued	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									05/08/2024		12/09/2024	07/09/2024						ROSMA-TRANSMIT-003106	30/09/2024	18/10/2024			
1.0	YES	Project Management	123A90-PML-COM-PRO-03060	00	ROSMA-INN-BPH-OTH-00192	00	IFR	01/10/2024	OTP - AC UPS System 15kVA UP-200F4	Issued	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 1									12/08/2024		16/10/2024	07/09/2024						ROSMA-TRANSMIT-003343	16/10/2024	03/11/2024			
1.0	NO	Project Management	123A90-PML-CON-PL-04000	00	ROSMA-INN-BPH-PLN-00016	00	IFR	13/10/2023	Construction Execution Plan	Superseded	Rosetti Marino	CONSTRUCTION	PLANNING AND SCHEDULE	CLASS 2						08/10/2023		13/10/2023				10/11/2023						ROSMA-TRANSMIT-000185	13/10/2023	01/11/2023	CWHKN-TRANSMIT-017913	Code 1 - No comments	01/11/2023
1.1	NO	Project Management	123A90-PML-CON-PL-04000	01	ROSMA-INN-BPH-PLN-00016	01	AFC	08/11/2023	Construction Execution Plan	Superseded	Rosetti Marino	CONSTRUCTION	PLANNING AND SCHEDULE	CLASS 2						08/10/2023		13/10/2023				10/11/2023		13/11/2023				ROSMA-TRANSMIT-000388 & ROSMA-TRANSMIT-000389	13/11/2023	30/11/2023	CWHKN-TRANSMIT-018851 and CWHKN-TRANSMIT-018852	Code 1 - No comments	27/11/2023
1.2	NO	Project Management	123A90-PML-CON-PL-04000	02	ROSMA-INN-BPH-PLN-00016	02	AFC	10/02/2024	Construction Execution Plan	Superseded	Rosetti Marino	CONSTRUCTION	PLANNING AND SCHEDULE	CLASS 2						08/10/2023		13/10/2023				10/11/2023		14/02/2024				ROSMA-TRANSMIT-000859	14/02/2024	02/03/2024	CWHKN-TRANSMIT-021396	Code 2 - Minor comments	07/03/2024
1.3	YES	Project Management	123A90-PML-CON-PL-04000	03	ROSMA-INN-BPH-PLN-00016	03	AFC	29/04/2024	Construction Execution Plan	Replied by Client	Rosetti Marino	CONSTRUCTION	PLANNING AND SCHEDULE	CLASS 2						08/10/2023		13/10/2023				10/11/2023		03/05/2024				ROSMA-TRANSMIT-001460	03/05/2024	20/05/2024	CWHKN-TRANSMIT-023134	APPROVED FOR CONSTRUCTION	05/06/2024
1.0	YES	Project Management	123A90-PML-CON-RE-04001	00	ROSMA-INNBPH-RPT-00021 & ROSMA-INNBPH-RPT-00022	00	IFA	08/11/2023	Construction Readiness Report / Approved for Construction Report	Replied by Client	Rosetti Marino	CONSTRUCTION	REPORT	CLASS 1									26/10/2023		15/11/2023	28/11/2023						ROSMA-TRANSMIT-000398	15/11/2023	04/12/2023	CWHKN-TRANSMIT-019073	Code 1 - No comments	05/12/2023
1.0	YES	Project Management	123A90-PML-CON-DD-04002	00					Temporary installation(s) (construction power supplies) drawings	Planned	Rosetti Marino	CONSTRUCTION	DETAIL DRAWING	CLASS 3															01/06/2024								
1.0	YES	Project Management	123A90-PML-CON-MR-04003	00					Temporary, Portable Diesel Generator / Battery Pack requisitions	Planned	Rosetti Marino	CONSTRUCTION	MATERIAL REQUISITION	CLASS 3															01/06/2024								
1.0	YES	Project Management	123A90-PML-CON-SP-04004	00					Temporary installation (including construction power supplies) specification	Planned	Rosetti Marino	CONSTRUCTION	SPECIFICATION	CLASS 3															01/06/2024								
1.0	NO	Project Management	123A90-PML-CON-PRO-04005	00	ROSMA-INN-BPH-PRD-00013	00	IFR	06/09/2023	Procedure For Materials Handling, Warehousing, Storage And Preservation	Superseded	Rosetti Marino	CONSTRUCTION	PROCEDURE	CLASS 2						08/09/2023		06/09/2023				11/10/2023						ROSMA-TRANSMIT-000054	06/09/2023	22/09/2023	CWHKN-TRANSMIT-016855	Code 2 - Minor comments	26/09/2023
1.0	YES	Project Management	123A90-PML-CON-PRO-04005	00	ROSMA-INN-BPH-PRD-00013	01	IFA	04/10/2023	Procedure For Materials Handling, Warehousing, Storage And Preservation	Replied by Client	Rosetti Marino	CONSTRUCTION	PROCEDURE	CLASS 2						08/09/2023					04/10/2023	11/10/2023						ROSMA-TRANSMIT-000138	04/10/2023	18/10/2023	CWHKN-TRANSMIT-017405	Code 1 - No comments	19/10/2023
1.0	YES	Project Management	123A90-PML-CON-RE-04006	00					Flange management strategy	Planned	Rosetti Marino	CONSTRUCTION	REPORT	CLASS 1									22/05/2024			24/06/2024											
1.0	YES	Project Management	123A90-PML-CON-RE-04007	00					Joint/Flange Management Register	Planned	Rosetti Marino	CONSTRUCTION	REPORT	CLASS 3															22/05/2024								
1.0	YES	Project Management	123A90-PML-CON-RE-04008	00	ROSMA-INN-BPH-RPT-00034	00	IFR	22/12/2023	Construction method	Replied by Client	Rosetti Marino	CONSTRUCTION	REPORT	CLASS 2						22/12/2023		22/12/2023										ROSMA-TRANSMIT-000620	22/12/2023	08/01/2024	CWHKN-TRANSMIT-021355	Code 2 - Minor comments	05/03/2024
1.0	YES	Project Management	123A90-PML-CON-PRO-04009	00					Pre-Handover maintenance procedures	Planned	Rosetti Marino	CONSTRUCTION	PROCEDURE	CLASS 2						01/12/2024						01/05/2025											
1.0	YES	Project Management	123A90-PML-CON-PRO-04010	00					Preservation & Maintenance Procedure	Planned	Rosetti Marino	COMMISSIONING	PROCEDURE	CLASS 2						01/05/2024						01/07/2024											
1.0	NO	Project Management	123A90-PML-DIG-PL-00001	00	ROSMA-INN-BPH-PLN-00008	00	IFR	11/08/2023	Digital Delivery Execution Plan	Superseded	Rosetti Marino	DIGITAL		CLASS 2						24/08/2023		11/08/2023				26/09/2023						ROSMA-TRANSMIT-000017	11/08/2023	25/08/2023	CWHKN-TRANSMIT-016101	Code 2 - Minor comments	31/08/2023
1.1	NO	Project Management	123A90-PML-DIG-PL-00001	01	ROSMA-INN-BPH-PLN-00008	01	IFR	29/09/2023	Digital Delivery Execution Plan	Superseded	Rosetti Marino	DIGITAL		CLASS 2						24/08/2023		29/09/2023				26/09/2023						ROSMA-TRANSMIT-000125	29/09/2023	17/10/2023	CWHKN-TRANSMIT-018097	Code 2 - Minor comments	03/11/2023
1.2	YES	Project Management	123A90-PML-DIG-PL-00001	02	ROSMA-INN-BPH-PLN-00008	02	AFC	11/12/2023	Digital Delivery Execution Plan	Replied by Client	Rosetti Marino	DIGITAL		CLASS 2						24/08/2023		14/12/2023				26/09/2023		14/12/2023				ROSMA-TRANSMIT-000551	14/12/2023	01/01/2024	CWHKN-TRANSMIT-019794	Code 1 - No comments	03/01/2024
1.0	NO	Project Management	123A90-PML-DIG-PRO-00002	00	ROSMA-INN-BPH-PRD-00035	00	IFR	21/12/2023	Equipment and System Tag Numbering	Superseded	Rosetti Marino	DIGITAL		CLASS 2						08/10/2023		21/12/2023										ROSMA-TRANSMIT-000576	21/12/2023	07/01/2024	CWHKN-TRANSMIT-020472	Code 2 - Minor comments	25/01/2024
1.1	YES	Project Management	123A90-PML-DIG-PRO-00002	01	ROSMA-INN-BPH-PRD-00035	01	IFR	12/04/2024	Equipment and System Tag Numbering	Replied by Client	Rosetti Marino	DIGITAL		CLASS 2						08/10/2023		12/04/2024										ROSMA-TRANSMIT-001270	12/04/2024	29/04/2024	CWHKN-TRANSMIT-024107	Code 2 - Minor comments	22/07/2024
1.0	YES	Project Management	123A90-PML-DIG-PRO-00003	00	ROSMA-INN-BPH-PRD-00024	00	IFR	30/10/2023	3D Model Review Procedure	Replied by Client	Rosetti Marino	DIGITAL		CLASS 2			20/10/2023		20/10/2023	08/10/2023		02/11/2023										ROSMA-TRANSMIT-000323	02/11/2023	18/11/2023	CWHKN-TRANSMIT-018791	Code 2 - Minor comments	24/11/2023
1.0	YES	Project Management	123A90-PML-DIG-PRO-00004	00	ROSMA-INN-BPH-PRD-00016	00	IFR	10/10/2023	3D Model Management Procedure	Replied by Client	Rosetti Marino	DIGITAL		CLASS 2						08/10/2023		10/10/2023										ROSMA-TRANSMIT-000151 and ROSMA-TRANSMIT-000152	10/10/2023	27/10/2023	CWHKN-TRANSMIT-018119	Code 2 - Minor comments	06/11/2023
1.0	YES	Project Management	123A90-PML-DIG-LIS-00005	00	ROSMA-INN-BPH-REG-00024	00	IFR	17/05/2024	Master Tag Register	Replied by Client	Rosetti Marino	DIGITAL		CLASS 2						08/10/2023		17/05/2024				10/11/2023						ROSMA-TRANSMIT-001583	17/05/2024	03/06/2024	CWHKN-TRANSMIT-023730	Code 2 - Minor comments	04/07/2024
1.0	NO	Project Management	123A90-PML-DIG-PRO-00006	00	ROSMA-INN-BPH-OTH-00018	00	IFR	08/09/2023	Information Quality Management Feamework (IQMF)	Superseded	Rosetti Marino	DIGITAL		CLASS 2						08/09/2023		08/09/2023				11/10/2023						ROSMA-TRANSMIT-000060	08/09/2023	26/09/2023	CWHKN-TRANSMIT-017402	Code 2 - Minor comments	19/10/2023
1.1	YES	Project Management	123A90-PML-DIG-PRO-00006	01	ROSMA-INN-BPH-OTH-00018	01	AFC	11/12/2023	Information Quality Management Feamework (IQMF)	Replied by Client	Rosetti Marino	DIGITAL		CLASS 2						08/09/2023		14/12/2023				11/10/2023		14/12/2023				ROSMA-TRANSMIT-000553	14/12/2023	01/01/2024	CWHKN-TRANSMIT-019851	Code 1 - No comments	08/01/2024
1.0	NO	Project Management	123A90-PML-DIG-PL-00007	00	ROSMA-INN-BPH-PRD-00014	00	IFR	26/09/2023	Information Management Plan	Superseded	Rosetti Marino	DIGITAL	PLANNING AND SCHEDULE	CLASS 2						30/09/2023		27/09/2023				02/11/2023						ROSMA-TRANSMIT-000118	27/09/2023	15/10/2023	CWHKN-TRANSMIT-017390	Code 2 - Minor comments	19/10/2023
1.1	YES	Project Management	123A90-PML-DIG-PL-00007	01	ROSMA-INN-BPH-PRD-00014	01	AFC	11/12/2023	Information Management Plan	Replied by Client	Rosetti Marino	DIGITAL	PLANNING AND SCHEDULE	CLASS 2						30/09/2023		14/12/2023				02/11/2023		14/12/2023				ROSMA-TRANSMIT-000552	14/12/2023	01/01/2024	CWHKN-TRANSMIT-019786	Code 1 - No comments	03/01/2024
1.0	NO	Project Management	123A90-PML-MD-PRO-01002	00	ROSMA-INN-BPH-PRD-00011	00	IFR	24/08/2023	Weight Control Procedure	Superseded	Rosetti Marino	MULTIDISCIPLINARY	PROCEDURE	CLASS 2						24/08/2023		24/08/2023				26/09/2023						ROSMA-TRANSMIT-000029	24/08/2023	07/09/2023	CWHKN-TRANSMIT-016563	Code 2 - Minor comments	13/09/2023
1.0	NO	Project Management	123A90-PML-MD-PRO-01002	01	ROSMA-INN-BPH-PRD-00011	01	IFA	09/10/2023	Weight Control Procedure	Superseded	Rosetti Marino	MULTIDISCIPLINARY	PROCEDURE	CLASS 2						24/08/2023		10/10/2023			10/10/2023	26/09/2023						ROSMA-TRANSMIT-000149	10/10/2023	27/10/2023	CWHKN-TRANSMIT-017606	Code 1 - No comments	25/10/2023
1.0	YES	Project Management	123A90-PML-MD-PRO-01002	02	ROSMA-INN-BPH-PRD-00011	02	AFC	10/11/2023	Weight Control Procedure	Replied by Client & by Third part	Rosetti Marino	MULTIDISCIPLINARY	PROCEDURE	CLASS 2						24/08/2023		10/11/2023				26/09/2023		10/11/2023				ROSMA-TRANSMIT-000374	10/11/2023	28/11/2023	CWHKN-TRANSMIT-018857	Code 1 - No comments	27/11/2023
1.0	YES	Project Management	123A90-PML-PM-PRO-00001	00	ROSMA-INN-BPH-PRD-00005	00	IFA	01/08/2023	Final format of Invoice	Replied by Client	Rosetti Marino	PROJECT MANAGEMENT	PROCEDURE	CLASS 1									09/08/2023		02/08/2023	11/09/2023						ROSMA-TRANSMIT-000003	02/08/2023	16/08/2023	CWHKN-TRANSMIT-015770	Code 1 - no comments	21/08/2023
1.0	YES	Project Management	123A90-PML-PM-PL-00001	00	ROSMA-INN-BPH-PLN-00009	00	IFR	10/08/2023	Project Execution Plan	Replied by Client	Rosetti Marino	PROJECT MANAGEMENT	PLANNING AND SCHEDULE	CLASS 2						09/08/2023		11/08/2023				11/09/2023						ROSMA-TRANSMIT-000018	11/08/2023	25/08/2023	CWHKN-TRANSMIT-019784	Code 2 - Minor comments	03/01/2024
1.0	YES	Project Management	123A90-PML-PM-PRO-00002	00	ROSMA-INN-BPH-PRD-00006	00	IFI	01/08/2023	Performance Bond Guarantee	Issued	Rosetti Marino	PROJECT MANAGEMENT	PROCEDURE	CLASS 3															31/07/2023		02/08/2023	ROSMA-TRANSMIT-000004	02/08/2023				
1.0	YES	Project Management	123A90-PML-PM-PL-00002	00	ROSMA-INN-BPH-PLN-00005	00	IFR	19/07/2023	INFORMATION TECHNOLOGY PLAN & PROCEDURES	Replied by Client	Rosetti Marino	PROJECT MANAGEMENT	PLANNING AND SCHEDULE	CLASS 2						09/08/2023		07/08/2023				11/09/2023						ROSMA-TRANSMIT-000006	07/08/2023	21/08/2023	CWHKN-TRANSMIT-016001	Code 2 - Minor comments	29/08/2023
1.0	NO	Project Management	123A90-PML-PM-PRO-00003	00	ROSMA-INN-BPH-PRD-00009 and ROSMA-INN-BPH-PRD-00010	00	IFR	09/08/2023	Document Control procedure	Superseded	Rosetti Marino	PROJECT MANAGEMENT	PROCEDURE	CLASS 1								09/08/2023										ROSMA-TRANSMIT-000009	09/08/2023	24/08/2023	CWHKN-TRANSMIT-016009	Code 2 - Minor comments	29/08/2023
1.1	NO	Project Management	123A90-PML-PM-PRO-00003	01	ROSMA-INN-BPH-PRD-00009 and ROSMA-INN-BPH-PRD-00010	01	IFR	11/09/2023	Document Control procedure	Superseded	Rosetti Marino	PROJECT MANAGEMENT	PROCEDURE	CLASS 1								12/09/2023	09/08/2023			11/09/2023						ROSMA-TRANSMIT-000069	12/09/2023	28/09/2023	CWHKN-TRANSMIT-016630	Code 1 - No comments	15/09/2023
1.2	YES	Project Management	123A90-PML-PM-PRO-00003	02	ROSMA-INN-BPH-PRD-00009 and ROSMA-INN-BPH-PRD-00010	02	AFC	21/11/2023	Document Control procedure	Replied by Client	Rosetti Marino	PROJECT MANAGEMENT	PROCEDURE	CLASS 1								22/11/2023	09/08/2023			11/09/2023		22/11/2023				ROSMA-TRANSMIT-000464	22/11/2023	08/12/2023	CWHKN-TRANSMIT-019200	Code 1 - No comments	08/12/2023
1.0	NO	Project Management	123A90-PML-PM-PL-00003	00	ROSMA-INN-BPH-PLN-00006	00	IFR	09/08/2023	Schedule of Design Reviews, Studies and Workshops	Superseded	Rosetti Marino	PROJECT MANAGEMENT	PLANNING AND SCHEDULE	CLASS 2			01/08/2023		01/08/2023	09/08/2023		11/08/2023				11/09/2023						ROSMA-TRANSMIT-000013	11/08/2023	25/08/2023	CWHKN-TRANSMIT-016011	Code 2 - Minor comments	29/08/2023
1.0	YES	Project Management	123A90-PML-PM-PL-00003	01	ROSMA-INN-BPH-PLN-00006	01	IFR	13/10/2023	Schedule of Design Reviews, Studies and Workshops	Replied by Client	Rosetti Marino	PROJECT MANAGEMENT	PLANNING AND SCHEDULE	CLASS 2			01/08/2023		01/08/2023	09/08/2023		16/10/2023				11/09/2023						ROSMA-TRANSMIT-000194	16/10/2023	02/11/2023	CWHKN-TRANSMIT-017996	Code 1 - No comments	02/11/2023
1.0	NO	Project Management	123A90-PML-PM-PL-00004	00	ROSMA-INN-BPH-PLN-00007	00	IFR	10/08/2023	Project Controls Plan	Superseded	Rosetti Marino	PROJECT MANAGEMENT	PLANNING AND SCHEDULE	CLASS 2						09/08/2023		11/08/2023				11/09/2023						ROSMA-TRANSMIT-000016	11/08/2023	25/08/2023	CWHKN-TRANSMIT-016133	Code 2 - Minor comments	31/08/2023
1.0	YES	Project Management	123A90-PML-PM-PL-00004	01	ROSMA-INN-BPH-PLN-00007	01	AFC	10/08/2023	Project Controls Plan	Replied by Client	Rosetti Marino	PROJECT MANAGEMENT	PLANNING AND SCHEDULE	CLASS 2						09/08/2023		11/08/2023				11/09/2023		20/10/2023				ROSMA-TRANSMIT-000230	20/10/2023	08/11/2023	CWHKN-TRANSMIT-018003	Code 1 - No comments	02/11/2023
1.0	YES	Project Management	123A90-PML-PM-PL-00005	00	ROSMA-INN-BPH-OTH-00005	00	IFR	21/08/2023	Schedule of required dates for delivery of CPI	Replied by Client	Rosetti Marino	PROJECT MANAGEMENT	PLANNING AND SCHEDULE	CLASS 2						21/08/2023		23/08/2023				23/09/2023						ROSMA-TRANSMIT-000020	23/08/2023	06/09/2023	CWHKN-TRANSMIT-016368	Code 2 - Minor comments	
1.0	NO	Project Management	123A90-PML-PM-RE-00006	00	ROSMA-INN-BPH-OTH-00009	00	IFR	23/08/2023	Key Performance Indicators	Superseded	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 2						09/08/2023		24/08/2023				11/09/2023						ROSMA-TRANSMIT-000028	24/08/2023	07/09/2023	CWHKN-TRANSMIT-016381	Code 2 - Minor comments	08/09/2023
1.0	NO	Project Management	123A90-PML-PM-RE-00006	01	ROSMA-INN-BPH-OTH-00009	01	IFR	22/09/2023	Key Performance Indicators	Superseded	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 2						09/08/2023		26/09/2023				11/09/2023						ROSMA-TRANSMIT-000114	26/09/2023	14/10/2023	CWHKN-TRANSMIT-017406	Code 2 - Minor comments	19/10/2023
1.0	YES	Project Management	123A90-PML-PM-RE-00006	02	ROSMA-INN-BPH-OTH-00009	02	AFC	07/11/2023	Key Performance Indicators	Replied by Client	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 2						09/08/2023		10/11/2023				11/09/2023		10/11/2023				ROSMA-TRANSMIT-000369	10/11/2023	28/11/2023	CWHKN-TRANSMIT-018859	Code 1 - No comments	27/06/2023
1.0	NO	Project Management	123A90-PML-PM-PRO-00007	00	ROSMA-INN-BPH-PRD-00012	00	IFI	28/08/2023	Project Controls Plan Procedures	Superseded	Rosetti Marino	PROJECT MANAGEMENT	PROCEDURE	CLASS 3															24/08/2023		29/08/2023	ROSMA-TRANSMIT-000037	29/08/2023		CWHKN-TRANSMIT-016379	Code 2 - Minor comments	08/09/2023
1.0	YES	Project Management	123A90-PML-PM-PRO-00007	01	ROSMA-INN-BPH-PRD-00012	01	IFI	18/10/2023	Project Controls Plan Procedures	Replied by Client	Rosetti Marino	PROJECT MANAGEMENT	PROCEDURE	CLASS 3															26/09/2023		19/10/2023	ROSMA-TRANSMIT-000220	19/10/2023		CWHKN-TRANSMIT-017920	Code 1 - No comments	01/11/2023
1.0	YES	Project Management	123A90-PML-PM-RE-00008	00	ROSMA-INN-BPH-OTH-00011	00	IFI	28/08/2023	Value of Work Done (VOWD)	Replied by Client	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 3															29/08/2023		29/08/2023	ROSMA-TRANSMIT-000036	29/08/2023		CWHKN-TRANSMIT-016571	Code 1 - No comments	13/09/2023
1.0	NO	Project Management	123A90-PML-PM-ORG-00020	00	ROSMA-INN-BPH-OTH-00067	00	IFA	10/08/2023	Organisation Chart	Superseded	Rosetti Marino	PROJECT MANAGEMENT	ORGANIZATION CHART	CLASS 1											10/08/2023							Preliminary, attached to 123A90-PML-PM-PL-00001	10/08/2023				
1.0	YES	Project Management	123A90-PML-PM-ORG-00020	01	ROSMA-INN-BPH-OTH-00067	01	IFA	20/11/2023	Organisation Chart	Replied by Client	Rosetti Marino	PROJECT MANAGEMENT	ORGANIZATION CHART	CLASS 1											22/11/2023							ROSMA-TRANSMIT-000463 ROSMA-TRANSMIT-000465	22/11/2023	08/12/2023	CWHKN-TRANSMIT-019206	Code 1 - No comments	08/12/2023
1.0	YES	Project Management	123A90-PML-PM-PL-00021	00					Interface Management Plan	Planned	Rosetti Marino	PROJECT MANAGEMENT	PLANNING AND SCHEDULE	CLASS 3																							
1.0	YES	Project Management	123A90-PML-PM-LIS-00022	00					Interface Register	Planned	Rosetti Marino	PROJECT MANAGEMENT	LIST	CLASS 3																							
1.0	YES	Project Management	123A90-PML-PM-PL-00023	00					Level 3 Resource Loaded Programme	Planned	Rosetti Marino	PROJECT MANAGEMENT	PLANNING AND SCHEDULE	CLASS 1									13/10/2023			15/11/2023											
1.0	NO	Project Management	123A90-PML-PM-PL-00024	00	ROSMA-INN-BPH-OTH-00012 AND ROSMA-INN-BPH-OTH-00013	00	IFA	01/09/2023	Baseline Schedule (Level 1,2,3)	Superseded	Rosetti Marino	PROJECT MANAGEMENT	PLANNING AND SCHEDULE	CLASS 1									09/08/2023		01/09/2023	11/09/2023						ROSMA-TRANSMIT-000047	01/09/2023	19/09/2023	CWHKN-TRANSMIT-016924	Code 2 - Minor comments	28/09/2023
1.0	YES	Project Management	123A90-PML-PM-PL-00024	01	ROSMA-INN-BPH-OTH-00012 AND ROSMA-INN-BPH-OTH-00013	01	IFA	06/10/2023	Baseline Schedule (Level 1,2,3)	Replied by Client	Rosetti Marino	PROJECT MANAGEMENT	PLANNING AND SCHEDULE	CLASS 1									09/08/2023		09/10/2023	11/09/2023						ROSMA-TRANSMIT-000147	09/10/2023	26/10/2023	CWHKN-TRANSMIT-017316	Code 1 - No comments	17/10/2023
1.0	YES	Project Management	123A90-PML-PM-PL-00025	00	ROSMA-INN-BPH-PLNG-00005	00	IFA	20/10/2023	Overall schedule for Offshore Phase	Replied by Client	Rosetti Marino	PROJECT MANAGEMENT	PLANNING AND SCHEDULE	CLASS 1									08/09/2023		20/10/2023	11/10/2023						ROSMA-TRANSMIT-000232	20/10/2023	08/11/2023	CWHKN-TRANSMIT-017856	Code 1 - No comments	01/11/2023
1.0	YES	Project Management	123A90-PML-PM-RE-00026	00	ROSMA-INN-BPH-MPR-00005 and ROSMA-INN-BPH-MPR-00006	00	IFR	08/09/2023	MONTHLY PROJECT MANAGEMENT REPORT No.1	Issued	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 2						24/08/2023		08/09/2023				26/09/2023						ROSMA-TRANSMIT-000061	08/09/2023	26/09/2023			
1.0	YES	Project Management	123A90-PML-PM-RE-00027	00	ROSMA-INN-BPH-RPT-00010	00	IFR	26/09/2023	Baseline of quantities for key elements of the Scope (reimbursable)	Replied by Client	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 2						24/08/2023		27/09/2023				26/09/2023						ROSMA-TRANSMIT-000117	27/09/2023	15/10/2023	CWHKN-TRANSMIT-018113	Code 1 - No comments	06/11/2023
1.0	YES	Project Management	123A90-PML-PM-RE-00028	00					Multi-Discipline Review, Study and Workshop Terms of Reference	Planned	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 3																							
1.0	YES	Project Management	123A90-PML-PM-RE-00030	00					Close Out Report	Planned	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 3																							
1.0	YES	Project Management	123A90-PML-PM-LIS-00031	00					Management of Change Register	Planned	Rosetti Marino	PROJECT MANAGEMENT	LIST	CLASS 3																							
1.0	YES	Project Management	123A90-PML-PM-RE-00032	00					Lessons Learned Workshop Report	Planned	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 3															24/08/2023								
1.0	YES	Project Management	123A90-PML-PM-LIS-00033	00					As Built drawings/information for all disciplines	Planned	Rosetti Marino	PROJECT MANAGEMENT	LIST	CLASS 2																							
1.0	YES	Project Management	123A90-PML-PM-PL-00034	00					Subcontractor Representative Plan	Planned	Rosetti Marino	PROJECT MANAGEMENT	PLANNING AND SCHEDULE	CLASS 3															07/01/2024								
1.0	YES	Project Management	123A90-PML-PM-LIS-00035	00					Manufacturing Record Books Register	Planned	Rosetti Marino	PROJECT MANAGEMENT	LIST	CLASS 1			16/06/2025						16/05/2025			18/06/2025											
1.0	YES	Project Management	123A90-PML-PM-LIS-00036	00					ATEX Register	Planned	Rosetti Marino	PROJECT MANAGEMENT	LIST	CLASS 1			16/06/2025						16/05/2025			18/06/2025											
1.0	YES	Project Management	123A90-PML-PM-LIS-00037	00					PED Register including CE marking	Planned	Rosetti Marino	PROJECT MANAGEMENT	LIST	CLASS 1			16/06/2025						16/05/2025			18/06/2025											
1.0	NO	Project Management	123A90-PML-PM-RE-00038	00	ROSMA-INN-BPH-RPT-00005	00	IFR	08/09/2023	Project Codes and Standards Report	Superseded	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 2						08/09/2023		20/09/2023				11/10/2023						ROSMA-TRANSMIT-000063	08/09/2023		CWHKN-TRANSMIT-017068 CWHKN-TRANSMIT-017235	Code 2 - Minor comments	04/10/2023 12/10/2023
1.1	YES	Project Management	123A90-PML-PM-RE-00038	01	ROSMA-INN-BPH-RPT-00005	01	AFC	21/12/2023	Project Codes and Standards Report	Replied by Client	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 2						08/09/2023		20/09/2023				11/10/2023		10/01/2024				ROSMA-TRANSMIT-000637	10/01/2024	28/01/2024	CWHKN-TRANSMIT-022679	Code 2 - Minor comments	14/05/2024
1.0	YES	Project Management	123A90-PML-PM-PRO-00039	00					Data Control Procedure	Planned	Rosetti Marino	PROJECT MANAGEMENT	PROCEDURE	CLASS 1																							
1.0	YES	Project Management	123A90-PML-PM-PL-00040	00					CMMS Plan (DA CHIARIRE CON CPY)	Planned	Rosetti Marino	PROJECT MANAGEMENT	PLANNING AND SCHEDULE	??						08/09/2023						11/10/2023											
1.0	YES	Project Management	123A90-PML-PM-PRO-00080	00					Preservation And Cleanliness Procedure	Planned	Rosetti Marino	PROJECT MANAGEMENT	PROCEDURE	CLASS 2																							
1.0	YES	Project Management	123A90-PML-PM-PRO-00081	00					Chemical Cleaning Procedure	Planned	Rosetti Marino	PROJECT MANAGEMENT	PROCEDURE	CLASS 2																							
1.0	YES	Project Management	123A90-PML-PM-PRO-00082	00	ROSMA-INN-BPH-PRD-00155	00	IFR	19/09/2024	Detail Design and Shop Drawing Site Modification Procedure (Red Line Mark-Up)	Issued	Rosetti Marino	PROJECT MANAGEMENT	PROCEDURE	CLASS 2						20/09/2024		20/09/2024										ROSMA-TRANSMIT-002985	20/09/2024	08/10/2024			
1.0	YES	Project Management	123A90-PML-PM-RE-00150	00	ROSMA-INN-BPH-MPR-00007 and ROSMA-INN-BPH-MPR-00008	00	IFI	06/10/2023	MONTHLY PROJECT MANAGEMENT REPORT No.2	Issued	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 3																	06/10/2023	ROSMA-TRANSMIT-000144	06/10/2023	21/10/2023			
1.0	YES	Project Management	123A90-PML-PM-RE-00151	00	ROSMA-INN-BPH-MPR-00009 & ROSMA-INN-BPH-MPR-00010	00	IFI	06/11/2023	MONTHLY PROJECT MANAGEMENT REPORT No.3	Issued	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 3																	06/11/2023	ROSMA-TRANSMIT-000346	06/11/2023				
1.0	YES	Project Management	123A90-PML-PM-RE-00152	00	ROSMA-INN-BPH-MPR-00011 and ROSMA-INN-BPH-MPR-00012	00	IFI	24/11/2023	MONTHLY PROJECT MANAGEMENT REPORT No.4	Issued	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 3																	01/12/2023	ROSMA-TRANSMIT-000514	01/12/2023				
1.0	YES	Project Management	123A90-PML-PM-RE-00153	00	ROSMA-INN-BPH-MPR-00013 and ROSMA-INN-BPH-MPR-00014	00	IFI	12/01/2024	MONTHLY PROJECT MANAGEMENT REPORT No.5	Issued	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 3																	12/01/2024	ROSMA-TRANSMIT-000664	12/01/2024				
1.0	YES	Project Management	123A90-PML-PM-RE-00154	00	ROSMA-INN-BPH-MPR-00015 and ROSMA-INN-PH-MPR-00016	00	IFI	02/02/2024	MONTHLY PROJECT MANAGEMENT REPORT No.6	Issued	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 3																	05/02/2024	ROSMA-TRANSMIT-000776	05/02/2024				
1.0	YES	Project Management	123A90-PML-PM-RE-00155	00	ROSMA-INN-BPH-MPR-00017 AND ROSMA-INN-BPH-MPR-00018	00	IFI	01/03/2024	MONTHLY PROJECT MANAGEMENT REPORT No.7	Issued	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 3																	01/03/2024	ROSMA-TRANSMIT-000981	01/03/2024				
1.0	YES	Project Management	123A90-PML-PM-RE-00156	00	ROSMA-INN-BPH-MPR-00019 AND ROSMA-INN-BPH-MPR-00020	00	IFI	09/04/2024	MONTHLY PROJECT MANAGEMENT REPORT No.8	Issued	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 3																	09/04/2024	ROSMA-TRANSMIT-001239	09/04/2024				
1.0	YES	Project Management	123A90-PML-PM-RE-00157	00	ROSMA-INN-BPH-MPR-00021 AND ROSMA-INN-BPH-MPR-00022	0	IFI	06/05/2024	MONTHLY PROJECT MANAGEMENT REPORT No.9	Issued	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 3																	07/05/2024	ROSMA-TRANSMIT-001467	07/05/2024				
1.0	YES	Project Management	123A90-PML-PM-RE-00158	00	ROSMA-INN-BPH-MPR-00023 and ROSMA-INN-BPH-MPR-00024	00	IFI	07/06/2024	MONTHLY PROJECT MANAGEMENT REPORT No.10	Issued	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 3																	10/06/2024	ROSMA-TRANSMIT-001826	10/06/2024				
1.0	YES	Project Management	123A90-PML-PM-RE-00159	00	ROSMA-INN-BPH-MPR-00025 AND ROSMA-INN-BPH-MPR-00026	00	IFI	05/07/2024	MONTHLY PROJECT MANAGEMENT REPORT No.11	Issued	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 3																	05/07/2024	ROSMA-TRANSMIT-002187	05/07/2024				
1.0	YES	Project Management	123A90-PML-PM-RE-00160	00	ROSMA-INN-BPH-MPR-00027 AND ROSMA-INN-BPH-MPR-00028	00	IFI	06/08/2024	MONTHLY PROJECT MANAGEMENT REPORT No.12	Issued	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 3																	06/08/2024	ROSMA-TRANSMIT-002596	06/08/2024				
1.0	YES	Project Management	123A90-PML-PM-RE-00161	00	ROSMA-INN-BPH-MPR-00029 and ROSMA-INN-BPH-MPR-00030	00	IFI	06/09/2024	MONTHLY PROJECT MANAGEMENT REPORT No.13	Issued	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 3																	10/09/2024	ROSMA-TRANSMIT-002878	10/09/2024				
1.0	YES	Project Management	123A90-PML-PM-RE-00162	00	ROSMA-INN-BPH-MPR-00031 and ROSMA-INN-BPH-MPR-00032	00	IFI	04/10/2024	MONTHLY PROJECT MANAGEMENT REPORT No.14	Issued	Rosetti Marino	PROJECT MANAGEMENT	REPORT	CLASS 3																	07/10/2024	ROSMA-TRANSMIT-003231	07/10/2024				
1.0	NO	Project Management	123A90-PML-PM-LIS-01001	00	ROSMA-INN-BPH-REG-00005	00	IFR	31/08/2023	Master Document Register	Superseded	Rosetti Marino	PROJECT MANAGEMENT	LIST	CLASS 2						24/08/2023		20/09/2023				26/09/2023						ROSMA-TRANSMIT-000042	31/08/2023	18/09/2023			
1.1	NO	Project Management	123A90-PML-PM-LIS-01001	01	ROSMA-INN-BPH-REG-00005	01	IFR	24/10/2023	Master Document Register	Superseded	Rosetti Marino	PROJECT MANAGEMENT	LIST	CLASS 2						24/08/2023		24/10/2023				26/09/2023						ROSMA-TRANSMIT-000279	24/10/2023	10/11/2023			
1.2	NO	Project Management	123A90-PML-PM-LIS-01001	02	ROSMA-INN-BPH-REG-00005	02	IFR	01/02/2024	Master Document Register	Superseded	Rosetti Marino	PROJECT MANAGEMENT	LIST	CLASS 2						24/08/2023		01/02/2024				26/09/2023						ROSMA-TRANSMIT-000757	01/02/2024	18/02/2024			
1.3	NO	Project Management	123A90-PML-PM-LIS-01001	03	ROSMA-INN-BPH-REG-00005	03	IFR	09/04/2024	Master Document Register	Superseded	Rosetti Marino	PROJECT MANAGEMENT	LIST	CLASS 2						24/08/2023		10/04/2024				26/09/2023						ROSMA-TRANSMIT-001253	10/04/2024	27/04/2024			
1.4	YES	Project Management	123A90-PML-PM-LIS-01001	04	ROSMA-INN-BPH-REG-00005	04	IFR	04/06/2024	Master Document Register	Issued	Rosetti Marino	PROJECT MANAGEMENT	LIST	CLASS 2						24/08/2023		10/04/2024				26/09/2023						ROSMA-TRANSMIT-001760	04/06/2024	20/06/2024			
1.0	YES	Project Management	123A90-PML-PM-LIS-01003	00					CPI Interfaces Check List - ELECTROLYSER	Planned	Rosetti Marino	PROJECT MANAGEMENT	LIST	CLASS 3																							
1.0	YES	Project Management	123A90-PML-PM-LIS-01004	00					CPI Interfaces Check List - Fuel Cell	Planned	Rosetti Marino	PROJECT MANAGEMENT	LIST	CLASS 3																							
1.0	YES	Project Management	123A90-PML-PM-LIS-01005	00					CPI Interfaces Check List - BESS	Planned	Rosetti Marino	PROJECT MANAGEMENT	LIST	CLASS 3																							

																				ISSUE FOR REVIEW			ISSUE FOR ACCEPTANCE			ACCEPTED FOR CONSTRUCTION			ISSUE FOR INFORMATION			Customer					
VERSION LABEL	Latest Version	CATEGORY NAME	Rosetti Document Number	Rosetti Document Revision	Client Document Number	Client Document Revision	Current Reason for Issue	Date	Document Title	Status	ORIGINATOR	Discipline	DOCUMENT TYPE	DOCUMENT CLASS	Total Weight	P6 Act. Code	Planned Start Date	Forecast start date	Actual Start Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Rosetti Transm. N.	Rosetti Transmittal Date	Reply Due Date	Customer Transmittal Number	Customer Reply Code	Customer Reply Date
1.0	YES	Project Management	123A90-PML-PM-PL-01009	00	ROSMA-INN-BPH-PLN-00015	00	IFR	18/09/2023	CPI Engineering Data Transfer Plan	Replied by Client	Rosetti Marino	PROJECT MANAGEMENT	PLANNING AND SCHEDULE	CLASS 2								20/09/2023							24/08/2023			ROSMA-TRANSMIT-000085	19/09/2023	05/10/2023	CWHKN-TRANSMIT-018127	Code 1 - No comments	06/11/2023
1.0	YES	Project Management	123A90-PML-PM-PL-03003	00					Handover Plan	Planned	Rosetti Marino	PROJECT MANAGEMENT	PLANNING AND SCHEDULE	CLASS 1									01/09/2024			01/12/2024											
1.0	NO	Project Management	123A90-PML-PRT-LIS-00001	00	ROSMA-INN-BPH-SPC-00005	00	IFR	04/08/2023	PROJECT VENDORS AND SUBCONTRACTORS LIST	Superseded	Rosetti Marino	PROCUREMENT	LIST	CLASS 1								20/09/2023										ROSMA-TRANSMIT-000005	04/08/2023	18/08/2023	CWHKN-TRANSMIT-015913	Code 2 - Minor comments	23/08/2023
1.0	NO	Project Management	123A90-PML-PRT-PRO-00001	00	ROSMA-INN-BPH-PRD-00008 and ROSMA-INN-BPH-PRD-00007	00	IFR	04/08/2023	PROCEDURE FOR FREIGHT HANDLING AND SHIPMENT	Superseded	Rosetti Marino	PROCUREMENT	PROCEDURE	CLASS 2								20/09/2023							08/09/2023			ROSMA-TRANSMIT-000007	04/08/2023	22/08/2023	CWHKN-TRANSMIT-015759	Code 2 - Minor comments	15/08/2023
1.0	YES	Project Management	123A90-PML-PRT-LIS-00001	00	ROSMA-INN-BPH-SPC-00005 and CWHKN-INN-BPH-SPC-00005	01	IFR	31/08/2023	PROJECT VENDORS AND SUBCONTRACTORS LIST	Replied by Client	Rosetti Marino	PROCUREMENT	LIST	CLASS 1								20/09/2023	04/09/2023			07/10/2023						ROSMA-TRANSMIT-000049	04/09/2023	21/09/2023	CWHKN-TRANSMIT-016637	Code 1 - No comments	15/09/2023
1.0	YES	Project Management	123A90-PML-PRT-PRO-00001	00	ROSMA-INN-BPH-PRD-00008 and ROSMA-INN-BPH-PRD-00007	01	IFR	06/09/2023	PROCEDURE FOR FREIGHT HANDLING AND SHIPMENT	Replied by Client	Rosetti Marino	PROCUREMENT	PROCEDURE	CLASS 2						13/09/2023		13/09/2023				16/10/2023						ROSMA-TRANSMIT-000075	13/09/2023	29/09/2023	CWHKN-TRANSMIT-017392	Code 1 - No comments	19/10/2023
1.0	NO	Project Management	123A90-PML-PRT-PL-00050	00	ROSMA-INN-BPH-PLN-00014	00	IFA	08/09/2023	Procurement Plan	Superseded	Rosetti Marino	PROCUREMENT	PLANNING AND SCHEDULE	CLASS 1									08/09/2023		08/09/2023	11/10/2023						ROSMA-TRANSMIT-000062	08/09/2023	26/09/2023	CWHKN-TRANSMIT-016854	Code 2 - Minor comments	26/09/2023
1.0	YES	Project Management	123A90-PML-PRT-PL-00050	01	ROSMA-INN-BPH-PLN-00014	01	AFC	18/10/2023	Procurement Plan	Replied by Client	Rosetti Marino	PROCUREMENT	PLANNING AND SCHEDULE	CLASS 1									08/09/2023		19/10/2023	11/10/2023		19/10/2023				ROSMA-TRANSMIT-000221	19/10/2023	07/11/2023	CWHKN-TRANSMIT-018122	Code 1 - No comments	06/11/2023
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-PRT-PL-00051~~	~~00~~					~~#DELETED# Logistics & Materials Management Plan~~	~~Deleted~~	~~Rosetti Marino~~	~~PROCUREMENT~~	~~PLANNING AND SCHEDULE~~	~~CLASS 3~~															~~08/09/2023~~								
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-PRT-PL-00052~~	~~00~~					~~#DELETED# Subcontractor Management Plan~~	~~Deleted~~	~~Rosetti Marino~~	~~PROCUREMENT~~	~~PLANNING AND SCHEDULE~~	~~CLASS 2~~																							
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-PRT-PRO-00053~~	~~00~~					~~#DELETED# Materials and Equipment Criticality and Testing Plan and Procedure~~	~~Deleted~~	~~Rosetti Marino~~	~~PROCUREMENT~~	~~PROCEDURE~~	~~CLASS 1~~																							
1.0	NO	Project Management	123A90-PML-PRT-RE-00054	00	ROSMA-INN-BPH-OTH-00021 and ROSMA-INN-BPH-OTH-00022	00	IFR	12/09/2023	Criticality Assessment	Superseded	Rosetti Marino	PROCUREMENT	REPORT	CLASS 2						08/09/2023		18/09/2023				11/10/2023						ROSMA-TRANSMIT-000080	18/09/2023	04/10/2023	CWHKN-TRANSMIT-017404	Code 2 - Minor comments	19/10/2023
1.0	YES	Project Management	123A90-PML-PRT-RE-00054	01	ROSMA-INN-BPH-OTH-00021 and ROSMA-INN-BPH-OTH-00022	01	IFR	03/11/2023	Criticality Assessment	Replied by Client	Rosetti Marino	PROCUREMENT	REPORT	CLASS 2						08/09/2023		03/11/2023				11/10/2023						ROSMA-TRANSMIT-000344	03/11/2023	20/11/2023	CWHKN-TRANSMIT-019006	Code 1 - No comments	01/12/2023
1.0	NO	Project Management	123A90-PML-QHSE-PL-00001	00	ROSMA-INN-BPH-PLN-00010	00	IFA	09/07/2023	Contract HSSE Plan - Onshore Phase	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PLANNING AND SCHEDULE	CLASS 1			01/08/2023		01/08/2023				11/08/2023		20/09/2023	13/09/2023						ROSMA-TRANSMIT-000019	11/08/2023	25/08/2023	CWHKN-TRANSMIT-016102	Code 2 - Minor comments	31/08/2023
1.0	NO	Project Management	123A90-PML-QHSE-PL-00001	01	ROSMA-INN-BPH-PLN-00010	01	IFA	18/10/2023	Contract HSSE Plan - Onshore Phase	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PLANNING AND SCHEDULE	CLASS 1			01/09/2023		01/10/2023				11/08/2023		23/10/2023	13/09/2023						ROSMA-TRANSMIT-000256	23/10/2023	09/11/2023	CWHKN-TRANSMIT-017758	Code 2 - Minor comments	30/10/2023
1.0	YES	Project Management	123A90-PML-QHSE-PL-00001	02	ROSMA-INN-BPH-PLN-00010	02	IFA	03/11/2023	Contract HSSE Plan - Onshore Phase	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PLANNING AND SCHEDULE	CLASS 1			01/09/2023		01/10/2023				11/08/2023		03/11/2023	13/09/2023						ROSMA-TRANSMIT-000343	03/11/2023	20/11/2023	CWHKN-TRANSMIT-018481	Code 1 - No comments	16/11/2023
1.0	NO	Project Management	123A90-PML-QHSE-QP-00002	00	ROSMA-INN-BPH-PLN-00011	00	IFA	01/09/2023	Project Quality Plan	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	QUALITY PLAN	CLASS 1									08/09/2023		01/09/2023	11/10/2023						ROSMA-TRANSMIT-000045	01/09/2023	19/09/2023	CWHKN-TRANSMIT-016743	Code 2 - Minor comments	20/09/2023
1.0	YES	Project Management	123A90-PML-QHSE-QP-00002	00	ROSMA-INN-BPH-PLN-00011	01	IFA	02/10/2023	Project Quality Plan	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	QUALITY PLAN	CLASS 1									08/09/2023		03/10/2023	11/10/2023						ROSMA-TRANSMIT-000131	03/10/2023	18/10/2023	CWHKN-TRANSMIT-017401	Code 1 - No comments	19/10/2023
1.0	YES	Project Management	123A90-PML-QHSE-PL-00060	00					Risk Management Plan	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PLANNING AND SCHEDULE	CLASS 1																							
1.0	YES	Project Management	123A90-PML-QHSE-LIS-00061	00					Risk Register	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	LIST	CLASS 3																							
1.0	YES	Project Management	123A90-PML-QHSE-PL-00062	00					Inspection and Test Strategy / Plan	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PLANNING AND SCHEDULE	CLASS 2																							
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-QHSE-RE-00063~~	~~00~~					~~#DELETED# Information Quality Management Framework~~	~~Deleted~~	~~Rosetti Marino~~	~~QUALITY AND H.S.E. MANAGEMENT~~	~~REPORT~~	~~CLASS 3~~																							
1.0	YES	Project Management	123A90-PML-QHSE-RE-00064	00					SECE / DEM1 / DEM2 Compliance Report	Planned	Rosetti Marino	TECHNICAL SAFETY ?	REPORT	CLASS 2						08/10/2023						10/11/2023											
1.0	NO	Project Management	123A90-PML-QHSE-LIS-00065	00	ROSMA-INN-BPH-RPT-00116	00	IFR	17/05/2024	TECHNICAL INTEGRITY VERIFICATION (TIV) Programme	Superseded	Rosetti Marino	TECHNICAL SAFETY ?	LIST	2						22/05/2024		22/05/2024				24/06/2024						ROSMA-TRANSMIT-001606	22/05/2024	07/06/2024	CWHKN-TRANSMIT-024091	Code 2 - Minor comments	22/07/2024
1.1	YES	Project Management	123A90-PML-QHSE-LIS-00065	01	ROSMA-INN-BPH-RPT-00116	01	AFC	21/10/2024	TECHNICAL INTEGRITY VERIFICATION (TIV) Programme	Issued	Rosetti Marino	TECHNICAL SAFETY ?	LIST	2						22/05/2024		22/05/2024				24/06/2024		22/10/2024				ROSMA-TRANSMIT-003421	22/10/2024	09/11/2024			
1.0	YES	Project Management	123A90-PML-QHSE-PL-00066	00					Contract HSSE Plan - T&I Phase	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PLANNING AND SCHEDULE	CLASS 1																							
1.0	YES	Project Management	123A90-PML-QHSE-PL-00067	00					Contract HSSE Plan - Offshore Phase	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PLANNING AND SCHEDULE	CLASS 1																							
1.0	NO	Project Management	123A90-PML-QHSE-PRO-00068	00	ROSMA-INN-BPH-PRD-00023	00	IFR	20/10/2023	HIRA (Hazard identification and Risk Assessment) Prefabrication and Mech Completion	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2			20/10/2023		20/10/2023			27/10/2023										ROSMA-TRANSMIT-000297	27/10/2023	13/11/2023	CWHKN-TRANSMIT-018502	Code 2 - Minor comments	16/11/2023
1.1	YES	Project Management	123A90-PML-QHSE-PRO-00068	01	ROSMA-INN-BPH-PRD-00023	01	IFR	20/11/2023	HIRA (Hazard identification and Risk Assessment) Prefabrication and Mech Completion	replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2			20/10/2023		20/10/2023			20/11/2023										ROSMA-TRANSMIT-000509	01/12/2023	18/12/2023	CWHKN-TRANSMIT-019436	Code 1 - No comments	18/12/2023
1.0	YES	Project Management	123A90-PML-QHSE-PRO-00069	00					HIRA - T&I	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2																							
1.0	YES	Project Management	123A90-PML-QHSE-PRO-00070	00					HIRA - Offshore Phase	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2																							
1.0	YES	Project Management	123A90-PML-QHSE-PL-00071	00					Emergncy Response Plan - Offshore Phase	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PLANNING AND SCHEDULE	CLASS 1																							
1.0	YES	Project Management	123A90-PML-QHSE-PL-00072	00					Project Hse Audit Plan	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PLANNING AND SCHEDULE	CLASS 2																							
1.0	YES	Project Management	123A90-PML-QHSE-PL-00073	00					Project Hse Plan	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PLANNING AND SCHEDULE	CLASS 2						09/08/2023						11/09/2023											
1.0	NO	Project Management	123A90-PML-QHSE-ITP-00074	00	ROSMA-INN-BPH-ITP-00012	00	IFR	18/01/2024	Inspection And Test Plan for Surface Protection	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	INSPECTION AND TEST PLAN	CLASS 2						19/02/2024		18/01/2024				23/03/2024						ROSMA-TRANSMIT-000703	18/01/2024	04/02/2024	CWHKN-TRANSMIT-020862	Code 2 - Minor comments	12/02/2024
1.1	YES	Project Management	123A90-PML-QHSE-ITP-00074	01	ROSMA-INN-BPH-ITP-00012	01	AFC	15/03/2024	Inspection And Test Plan for Surface Protection	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	INSPECTION AND TEST PLAN	CLASS 2						19/02/2024		18/01/2024				23/03/2024		03/04/2024				ROSMA-TRANSMIT-001190	03/04/2024	20/04/2024	CWHKN-TRANSMIT-022392	Code 2 - Minor comments and CTR reply dtd 25.10.24	24/04/2024
1.0	NO	Project Management	123A90-PML-QHSE-ITP-00075	00	ROSMA-INN-BPH-ITP-00006	00	IFA	11/10/2023	Inspection And Test Plan Structure	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	INSPECTION AND TEST PLAN	CLASS 1									13/10/2023		13/10/2023	15/11/2023						ROSMA-TRANSMIT-000167	13/10/2023	31/10/2023	CWHKN-TRANSMIT-018117	Code 2 - Minor comments	06/11/2023
1.0	YES	Project Management	123A90-PML-QHSE-ITP-00075	01	ROSMA-INN-BPH-ITP-00006	01	AFC	13/11/2023	Inspection And Test Plan Structure	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	INSPECTION AND TEST PLAN	CLASS 1									13/10/2023		13/10/2023	15/11/2023		14/11/2023				ROSMA-TRANSMIT-000392	14/11/2023	01/12/2023	CWHKN-TRANSMIT-019075	Code 1 - No comments	05/12/2023
1.0	NO	Project Management	123A90-PML-QHSE-ITP-00076	00	ROSMA-INN-BPH-ITP-00027	00	IFR	13/05/2024	Inspection And Test Plan for Piping	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	INSPECTION AND TEST PLAN	CLASS 2						26/04/2024		14/05/2024				29/05/2024						ROSMA-TRANSMIT-001552	14/05/2024	31/05/2024	CWHKN-TRANSMIT-023062	Code 2 - Minor comments	03/06/2024
1.1	YES	Project Management	123A90-PML-QHSE-ITP-00076	01	ROSMA-INN-BPH-ITP-00027	01	AFC	05/07/2024	Inspection And Test Plan for Piping	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	INSPECTION AND TEST PLAN	CLASS 2						26/04/2024		14/05/2024				29/05/2024		11/07/2024				ROSMA-TRANSMIT-002229	11/07/2024	29/07/2024	CWHKN-TRANSMIT-024563	Approved for Construction	13/08/2024
1.0	YES	Project Management	123A90-PML-QHSE-ITP-00077	00					Inspection And Test Plan for Mechanical	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	INSPECTION AND TEST PLAN	CLASS 2						22/05/2024						24/06/2024											
1.0	NO	Project Management	123A90-PML-QHSE-ITP-00078	00	ROSMA-INN-BPH-ITP-00042	00	IFR	26/07/2024	Inspection And Test Plan for E&I	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	INSPECTION AND TEST PLAN	CLASS 2						18/08/2024		31/07/2024				20/09/2024						ROSMA-TRANSMIT-002516	31/07/2024	18/08/2024	CWHKN-TRANSMIT-024749	Code 3 - Fail	27/08/2024
1.1	YES	Project Management	123A90-PML-QHSE-ITP-00078	01	ROSMA-INN-BPH-ITP-00042	01	IFR	24/09/2024	Inspection And Test Plan for E&I	Issued	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	INSPECTION AND TEST PLAN	CLASS 2						18/08/2024		09/10/2024				20/09/2024						ROSMA-TRANSMIT-003252	09/10/2024	27/10/2024			
1.0	YES	Project Management	123A90-PML-QHSE-ITP-00079	00					Inspection And Test Plan for Telecom	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	INSPECTION AND TEST PLAN	CLASS 2						18/08/2024						20/09/2024											
1.0	NO	Project Management	123A90-PML-QHSE-LIS-00090	00	ROSMA-INN-BPH-OTH-00051	00	IFR	22/10/2023	Nde Operator List	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	LIST	CLASS 2						13/10/2023		16/11/2023				15/11/2023						ROSMA-TRANSMIT-000415	16/11/2023	05/12/2023	CWHKN-TRANSMIT-019112	Code 1 - No comments	06/12/2023
1.1	NO	Project Management	123A90-PML-QHSE-LIS-00090	01	ROSMA-INN-BPH-OTH-00051	01	AFC	06/02/2024	Nde Operator List	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	LIST	CLASS 2						13/10/2023		16/11/2023				15/11/2023		08/02/2024				ROSMA-TRANSMIT-000831	08/02/2024	24/02/2024	CWHKN-TRANSMIT-021247	Code 1 - No comments	29/02/2024
1.2	NO	Project Management	123A90-PML-QHSE-LIS-00090	02	ROSMA-INN-BPH-OTH-00051	02	AFC	01/03/2024	Nde Operator List	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	LIST	CLASS 2						13/10/2023		16/11/2023				15/11/2023		06/03/2024				ROSMA-TRANSMIT-001000	06/03/2024	23/03/2024	CWHKN-TRANSMIT-021636	Approved for Construction	13/03/2024
1.3	NO	Project Management	123A90-PML-QHSE-LIS-00090	03	ROSMA-INN-BPH-OTH-00051	03	AFC	16/06/2024	Nde Operator List	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	LIST	CLASS 2						13/10/2023		16/11/2023				15/11/2023		05/07/2024				ROSMA-TRANSMIT-002179	05/07/2024	23/07/2024	CWHKN-TRANSMIT-024012	Approved for Construction	18/07/2024
1.4	YES	Project Management	123A90-PML-QHSE-LIS-00090	04	ROSMA-INN-BPH-OTH-00051	04	AFC	05/09/2024	Nde Operator List	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	LIST	CLASS 2						13/10/2023		16/11/2023				15/11/2023		16/09/2024				ROSMA-TRANSMIT-002955	16/09/2024	04/10/2024	CWHKN-TRANSMIT-025192	Approved for Construction	25/09/2024
1.0	NO	Project Management	123A90-PML-QHSE-PRO-00091	00	ROSMA-INN-BPH-PRD-00022	00	IFR	20/10/2023	Dimensional Control And Surveying Procedure	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2			01/10/2023		01/10/2023	13/10/2023		23/10/2023				15/11/2023						ROSMA-TRANSMIT-000251	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018147	Code 2 - Minor comments	07/11/2023
1.1	YES	Project Management	123A90-PML-QHSE-PRO-00091	01	ROSMA-INN-BPH-PRD-00022	01	AFC	14/11/2023	Dimensional Control And Surveying Procedure	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2	0		01/10/2023		01/10/2023	13/10/2023		23/10/2023				15/11/2023		15/11/2023				ROSMA-TRANSMIT-000401	15/11/2023	04/12/2023	CWHKN-TRANSMIT-019079	Code 1 - No comments	05/12/2023
1.0	YES	Project Management	123A90-PML-QHSE-PRO-00092	00	ROSMA-INN-BPH-PRD-00151	00	IFR	04/09/2024	PIPING FLUSHING, TESTING, DRYING AND REINSTATEMENT PROCEDURE	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						05/08/2024		10/09/2024				07/09/2024						ROSMA-TRANSMIT-002875	10/09/2024	28/09/2024	CWHKN-TRANSMIT-025356	Code 2 - Minor comments	02/10/2024
1.0	NO	Project Management	123A90-PML-QHSE-RE-00093	00	ROSMA-INN-BPH-RPT-00042	00	IFR	17/01/2024	Surface Protection Procedure	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	REPORT	CLASS 2						19/02/2024		18/01/2024				23/03/2024						ROSMA-TRANSMIT-000699	18/01/2024	04/02/2024	CWHKN-TRANSMIT-020869	Code 2 - Minor comments	13/02/2024
1.1	NO	Project Management	123A90-PML-QHSE-RE-00093	01	ROSMA-INN-BPH-RPT-00042	01	AFC	26/02/2024	Surface Protection Procedure	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	REPORT	CLASS 2						19/02/2024		18/01/2024				23/03/2024		28/02/2024				ROSMA-TRANSMIT-000970	28/02/2024	16/03/2024	CWHKN-TRANSMIT-021634	APPROVED FOR CONSTRUCTION	13/03/2024
1.2	NO	Project Management	123A90-PML-QHSE-RE-00093	02	ROSMA-INN-BPH-RPT-00042	02	AFC	11/04/2024	Surface Protection Procedure	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	REPORT	CLASS 2						19/02/2024		18/01/2024				23/03/2024		16/04/2024				ROSMA-TRANSMIT-001288	16/04/2024	03/05/2024	CWHKN-TRANSMIT-022716	APPROVED FOR CONSTRUCTION	15/05/2024
1.3	NO	Project Management	123A90-PML-QHSE-RE-00093	03	ROSMA-INN-BPH-RPT-00042	03	AFC	03/09/2024	Surface Protection Procedure	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	REPORT	CLASS 2						19/02/2024		18/01/2024				23/03/2024		20/09/2024				ROSMA-TRANSMIT-002981	20/09/2024	08/10/2024	CWHKN-TRANSMIT-025347	Code 2 - Minor comments	02/10/2024
1.4	YES	Project Management	123A90-PML-QHSE-RE-00093	04	ROSMA-INN-BPH-RPT-00042	04	AFC	11/10/2024	Surface Protection Procedure	Issued	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	REPORT	CLASS 2						19/02/2024		18/01/2024				23/03/2024		28/10/2024				ROSMA-TRANSMIT-003452	28/10/2024	15/11/2024			
1.0	NO	Project Management	123A90-PML-QHSE-PRO-00094	00	ROSMA-INN-BPH-PRD-00017	00	IFR	11/10/2023	Radiographic Examination Procedure - Structure	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2	0		01/10/2023		01/10/2023	13/10/2023		16/10/2023				15/11/2023						ROSMA-TRANSMIT-000186	16/10/2023	02/11/2023	CWHKN-TRANSMIT-018124	Code 2 - Minor comments	06/11/2023
1.1	NO	Project Management	123A90-PML-QHSE-PRO-00094	01	ROSMA-INN-BPH-PRD-00017	01	AFC	10/01/2024	Radiographic Examination Procedure - Structure	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2	0		01/10/2023		01/10/2023	13/10/2023		16/10/2023				15/11/2023		12/01/2024				ROSMA-TRANSMIT-000663	12/01/2024	30/01/2024	CWHKN-TRANSMIT-020488	Code 2 - Minor comments	26/01/2024
1.2	NO	Project Management	123A90-PML-QHSE-PRO-00094	02	ROSMA-INN-BPH-PRD-00017	02	AFC	07/02/2024	Radiographic Examination Procedure - Structure	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2	0		01/10/2023		01/10/2023	13/10/2023		16/10/2023				15/11/2023		08/02/2024				ROSMA-TRANSMIT-000832	08/02/2024	24/02/2024	CWHKN-TRANSMIT-021254	Code 1 - No comments	29/02/2024
1.3	YES	Project Management	123A90-PML-QHSE-PRO-00094	03	ROSMA-INN-BPH-PRD-00017	03	AFC	13/02/2024	Radiographic Examination Procedure - Structure	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2	0		01/10/2023		01/10/2023	13/10/2023		16/10/2023				15/11/2023		06/03/2024				ROSMA-TRANSMIT-001001	06/03/2024	23/03/2024	CWHKN-TRANSMIT-021688	Approved for Construction	18/03/2024
1.0	NO	Project Management	123A90-PML-QHSE-PRO-00095	00	ROSMA-INN-BPH-PRD-00077	00	IFR	09/04/2024	Radiographic Examination Procedure - Piping	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						26/04/2024		10/05/2024				29/05/2024						ROSMA-TRANSMIT-001512	10/05/2024	27/05/2024	CWHKN-TRANSMIT-022928	Code 2 - Minor comments	28/05/2024
1.1	YES	Project Management	123A90-PML-QHSE-PRO-00095	01	ROSMA-INN-BPH-PRD-00077	01	IFR	12/06/2024	Radiographic Examination Procedure - Piping	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						26/04/2024		05/07/2024				29/05/2024						ROSMA-TRANSMIT-002180	05/07/2024	23/07/2024	CWHKN-TRANSMIT-024164	Code 1 - No comments	23/07/2024
1.0	NO	Project Management	123A90-PML-QHSE-PRO-00096	00	ROSMA-INN-BPH-PRD-00018	00	IFR	11/10/2023	Ultrasonic Testing Procedure - Structure	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2			01/10/2023		01/10/2023	13/10/2024		16/10/2023				15/11/2024						ROSMA-TRANSMIT-000186	16/10/2023	02/11/2023	CWHKN-TRANSMIT-018091	Code 2 - Minor comments	03/11/2023
1.0	YES	Project Management	123A90-PML-QHSE-PRO-00096	01	ROSMA-INN-BPH-PRD-00018	01	AFC	10/11/2023	Ultrasonic Testing Procedure - Structure	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2	0		01/10/2023		01/10/2023	13/10/2024		16/10/2023				15/11/2024		14/11/2023				ROSMA-TRANSMIT-000395	14/11/2023	01/12/2023	CWHKN-TRANSMIT-019085	Code 1 - No comments	05/12/2023
1.0	YES	Project Management	123A90-PML-QHSE-PRO-00097	00					Ultrasonic Testing Procedure - Piping	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						26/04/2024						29/05/2024											
1.0	NO	Project Management	123A90-PML-QHSE-PRO-00098	00	ROSMA-INN-BPH-PRD-00019	00	IFR	09/10/2023	Magnetic Particle Examination Procedure - Structure	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2			01/10/2023		01/10/2023	13/10/2023		16/10/2023				15/11/2023						ROSMA-TRANSMIT-000188	16/10/2023	02/11/2023	CWHKN-TRANSMIT-018120	Code 2 - Minor comments	06/11/2023
1.1	YES	Project Management	123A90-PML-QHSE-PRO-00098	01	ROSMA-INN-BPH-PRD-00019	01	AFC	10/11/2023	Magnetic Particle Examination Procedure - Structure	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2	0		01/10/2023		01/10/2023	13/10/2023		16/10/2023				15/11/2023		14/11/2023				ROSMA-TRANSMIT-000394	14/11/2023	01/12/2023	CWHKN-TRANSMIT-019083	Code 1 - No comments	05/12/2023
1.0	NO	Project Management	123A90-PML-QHSE-PRO-00099	00	ROSMA-INN-BPH-PRD-00078	00	IFR	08/04/2024	Magnetic Particle Examination - Piping	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						26/04/2024		10/05/2024				29/05/2024						ROSMA-TRANSMIT-001513	10/05/2024	27/05/2024	CWHKN-TRANSMIT-022918	Code 2 - Minor comments	27/05/2024
1.1	YES	Project Management	123A90-PML-QHSE-PRO-00099	01	ROSMA-INN-BPH-PRD-00078	01	IFR	07/06/2024	Magnetic Particle Examination - Piping	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						26/04/2024		05/07/2024				29/05/2024						ROSMA-TRANSMIT-002181	05/07/2024	23/07/2024	CWHKN-TRANSMIT-024165	Code 1 - No comments	23/07/2024
1.0	NO	Project Management	123A90-PML-QHSE-PRO-00100	00	ROSMA-INN-BPH-PRD-00020	00	IFR	11/10/2023	Dye Penetrant Examination Procedure - Structure	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2			01/10/2023		01/10/2023	13/10/2023		16/10/2023				15/11/2023						ROSMA-TRANSMIT-000189	16/10/2023	02/11/2023	CWHKN-TRANSMIT-018112	Code 2 - Minor comments	06/11/2023
1.0	YES	Project Management	123A90-PML-QHSE-PRO-00100	01	ROSMA-INN-BPH-PRD-00020	01	AFC	10/11/2023	Dye Penetrant Examination Procedure - Structure	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2	0		01/10/2023		01/10/2023	13/10/2023		16/10/2023				15/11/2023		16/11/2023				ROSMA-TRANSMIT-000420	16/11/2023	05/12/2023	CWHKN-TRANSMIT-019114	Code 1 - No comments	06/12/2023
1.0	NO	Project Management	123A90-PML-QHSE-PRO-00101	00	ROSMA-INN-BPH-PRD-00079	00	IFR	08/04/2024	Dye Penetrant Examination Procedure - Piping	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						26/04/2024		10/05/2024				29/05/2024						ROSMA-TRANSMIT-001514	10/05/2024	27/05/2024	CWHKN-TRANSMIT-022924	Code 2 - Minor comments	28/05/2024
1.1	YES	Project Management	123A90-PML-QHSE-PRO-00101	01	ROSMA-INN-BPH-PRD-00079	01	IFR	07/06/2024	Dye Penetrant Examination Procedure - Piping	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						26/04/2024		05/07/2024				29/05/2024						ROSMA-TRANSMIT-002182	05/07/2024	23/07/2024	CWHKN-TRANSMIT-024158	Approved for Construction	23/07/2024
1.0	NO	Project Management	123A90-PML-QHSE-PRO-00102	00	ROSMA-INN-BPH-PRD-00021	00	IFR	11/10/2023	Visual Examination Procedure - Structure	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2			01/10/2023		01/10/2023	13/10/2023		16/10/2023				15/11/2023						ROSMA-TRANSMIT-000190	16/10/2023	02/11/2023	CWHKN-TRANSMIT-018093	Code 2 - Minor comments	03/11/2023
1.0	YES	Project Management	123A90-PML-QHSE-PRO-00102	01	ROSMA-INN-BPH-PRD-00021	01	AFC	10/11/2023	Visual Examination Procedure - Structure	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2	0		01/10/2023		01/10/2023	13/10/2023		16/10/2023				15/11/2023		16/11/2023				ROSMA-TRANSMIT-000421	16/11/2023	05/12/2023	CWHKN-TRANSMIT-019153	Code 1 - No comments	06/12/2023
1.0	YES	Project Management	123A90-PML-QHSE-PRO-00103	00	ROSMA-INN-BPH-PRD-00080	00	IFR	08/04/2024	Visual Examination Procedure - Piping	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						26/04/2024		10/05/2024				29/05/2024						ROSMA-TRANSMIT-001515 ROSMA-TRANSMIT-002184	10/05/2024 05/07/2024	27/05/2024 23/07/2024	CWHKN-TRANSMIT-022925 CWHKN-TRANSMIT-024055	Code 2 - Minor comments + Reply to Company comments + Code 2 - Minor	28/05/2024 19/07/2024
1.0	YES	Project Management	123A90-PML-QHSE-PRO-00104	00					Project Coordination Procedure	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2																							
1.0	YES	Project Management	123A90-PML-QHSE-PRO-00105	00					Instruction For Vendor Data Manual Preparation	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						31/10/2023																	
1.0	NO	Project Management	123A90-PML-QHSE-PL-00106	00	ROSMA-INN-BPH-PLN-00012	00	IFA	04/09/2023	Audit Plan	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PLANNING AND SCHEDULE	CLASS 1									08/09/2023		04/09/2023	11/10/2023						ROSMA-TRANSMIT-000050	04/09/2023	21/09/2023	CWHKN-TRANSMIT-016737	Code 2 - Minor comments	20/09/2023
1.0	YES	Project Management	123A90-PML-QHSE-PL-00106	00	ROSMA-INN-BPH-PLN-00012	01	IFA	02/10/2023	Audit Plan	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PLANNING AND SCHEDULE	CLASS 1									08/09/2023		03/10/2023	11/10/2023						ROSMA-TRANSMIT-000132	03/10/2023	18/10/2023	CWHKN-TRANSMIT-017403	Code 1 - No comments	19/10/2023
1.0	YES	Project Management	123A90-PML-QHSE-PRO-00107	00					Final Dossier Procedure	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						06/11/2023																	
1.0	YES	Project Management	123A90-PML-QHSE-RE-00108	00					Construction / Installation HAZID Report	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	REPORT	CLASS 2																							
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-QHSE-RE-00109~~	~~00~~					~~#DELETED# Environmental and Social Performance- Environmental and Social Management Plan Action Close Out Report~~	~~Deleted~~	~~Rosetti Marino~~	~~QUALITY AND H.S.E. MANAGEMENT~~	~~REPORT~~	~~CLASS 2~~																							
1.0	YES	Project Management	123A90-PML-QHSE-RE-00110	00					Environmental and Social Performance -~~Waste~~ Environmental Management Plan Offshore Phase	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	REPORT	CLASS 1																							
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-QHSE-RE-00111~~	~~00~~					~~#DELETED# Environmental and Social Performance- Social Performance Management Plan~~	~~Deleted~~	~~Rosetti Marino~~	~~QUALITY AND H.S.E. MANAGEMENT~~	~~REPORT~~	~~CLASS 1~~																							
~~1.0~~	~~YES~~	~~Project Management~~	~~123A90-PML-QHSE-RE-00112~~	~~00~~					~~#DELETED# Environmental and Social Performance- Stakeholder Engagement Plan~~	~~Deleted~~	~~Rosetti Marino~~	~~QUALITY AND H.S.E. MANAGEMENT~~	~~REPORT~~	~~CLASS 1~~																							
1.0	NO	Project Management	123A90-PML-QHSE-PRO-00113	00	ROSMA-INN-BPH-PRD-00025	00	IFR	27/10/2023	Vendor final documents requirements & management	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						06/11/2023		10/11/2023				09/12/2023						ROSMA-TRANSMIT-000377	10/11/2023	28/11/2023	CWHKN-TRANSMIT-019077	Code 2 - Minor comments	05/12/2023
1.1	YES	Project Management	123A90-PML-QHSE-PRO-00113	01	ROSMA-INN-BPH-PRD-00025	01	AFC	04/03/2024	Vendor final documents requirements & management	Replied by Client	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						06/11/2023		10/11/2023				09/12/2023		15/03/2024				ROSMA-TRANSMIT-001089	15/03/2024	01/04/2024	CWHKN-TRANSMIT-022389	Code 2 - Minor comments	24/04/2024
1.0	YES	Project Management	123A90-PML-QHSE-PRO-00114	00		00			Ferrite test	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2																							
1.0	YES	Project Management	123A90-PML-QHSE-RE-00115	00					Mechanical Completion Final Dossier (ITR A)	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	REPORT	CLASS 2						01/06/2025						01/10/2025											
1.0	YES	Project Management	123A90-PML-QHSE-PRO-00116	00					Flushing and cleaning procedures	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 1									01/07/2024			01/09/2024											
1.0	NO	Project Management	123A90-PML-QHSE-PRO-00117	00	ROSMA-INN-BPH-PRD-00124	00	IFR	25/06/2024	Punch list Management procedure	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						01/05/2024		11/07/2024				01/08/2024						ROSMA-TRANSMIT-002219	11/07/2024	29/07/2024	CWHKN-TRANSMIT-024565	Code 2 - Minor comments	13/08/2024
1.1	YES	Project Management	123A90-PML-QHSE-PRO-00117	01	ROSMA-INN-BPH-PRD-00124	01	AFC	09/09/2024	Punch list Management procedure	Issued	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						01/05/2024		11/07/2024				01/08/2024		16/09/2024				ROSMA-TRANSMIT-002956	16/09/2024	04/10/2024			
1.0	YES	Project Management	123A90-PML-QHSE-SP-00118	00	ROSMA-INN-BPH-SPC-00058	00	IFR	07/08/2024	Mechanical Completion ITR Template Collection	Issued	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	SPECIFICATION	CLASS 2						01/06/2024		29/08/2024				01/08/2024						ROSMA-TRANSMIT-002768	29/08/2024	16/09/2024			
1.0	NO	Project Management	123A90-PML-QHSE-PL-00119	00	ROSMA-INN-BPH-PLN-00020	00	IFR	20/05/2024	ATEX IMPLEMENTATION PLAN	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PLANNING AND SCHEDULE	CLASS 2						27/05/2024		23/05/2024				29/06/2024						ROSMA-TRANSMIT-001611	23/05/2024	08/06/2024	CWHKN-TRANSMIT-023715	Code 2 - Minor comments	03/07/2024
1.1	NO	Project Management	123A90-PML-QHSE-PL-00119	01	ROSMA-INN-BPH-PLN-00020	01	AFC	09/07/2024	ATEX IMPLEMENTATION PLAN	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PLANNING AND SCHEDULE	CLASS 2						27/05/2024		23/05/2024				29/06/2024		11/07/2024				ROSMA-TRANSMIT-002224	11/07/2024	29/07/2024	CWHKN-TRANSMIT-024483	Code 2 - Minor comments	07/08/2024
1.2	YES	Project Management	123A90-PML-QHSE-PL-00119	02	ROSMA-INN-BPH-PLN-00020	02	AFC	09/09/2024	ATEX IMPLEMENTATION PLAN	Issued	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PLANNING AND SCHEDULE	CLASS 2						27/05/2024		23/05/2024				29/06/2024		25/09/2024				ROSMA-TRANSMIT-003028	25/09/2024	13/10/2024			
1.0	NO	Project Management	123A90-PML-QHSE-PRO-00120	00	ROSMA-INN-BPH-PRD-00125	00	IFR	24/06/2024	PROVERLIS MANAGEMENT PROCEDURE	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						11/07/2024		11/07/2024				22/08/2024						ROSMA-TRANSMIT-002221	11/07/2024	29/07/2024	CWHKN-TRANSMIT-024223	Code 2 - Minor comments	25/07/2024
1.1	NO	Project Management	123A90-PML-QHSE-PRO-00120	01	ROSMA-INN-BPH-PRD-00125	01	AFC	09/09/2024	PROVERLIS MANAGEMENT PROCEDURE	Superseded	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						11/07/2024		11/07/2024				22/08/2024		16/09/2024				ROSMA-TRANSMIT-002957	16/09/2024	04/10/2024	CWHKN-TRANSMIT-025353	Code 2 - Minor comments	02/10/2024
1.2	YES	Project Management	123A90-PML-QHSE-PRO-00120	02	ROSMA-INN-BPH-PRD-00125	02	AFC	10/10/2024	PROVERLIS MANAGEMENT PROCEDURE	Issued	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						11/07/2024		11/07/2024				22/08/2024		16/10/2024				ROSMA-TRANSMIT-003344	16/10/2024	03/11/2024			
1.0	YES	Project Management	123A90-PML-QHSE-PRO-00121	00	ROSMA-INN-BPH-PRD-00147	00	IFR	22/08/2024	Instrumentation Tubing Cleaning & Testing Procedure	Issued	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						27/08/2024		30/08/2024				04/10/2024						ROSMA-TRANSMIT-002771	30/08/2024	17/09/2024			
1.0	YES	Project Management	123A90-PML-QHSE-PRO-00122	00	ROSMA-INN-BPH-PRD-00148	00	IFR	22/08/2024	Mechanical Completion Instrument Calibration & Testing Procedure	Issued	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	PROCEDURE	CLASS 2						27/08/2024		30/08/2024				04/10/2024						ROSMA-TRANSMIT-002772	30/08/2024	17/09/2024			
1.0	YES	Project Management	123A90-PML-SAF-RE-30045	00					Environmental and Social Performance -Environmental Management Plan	Planned	Rosetti Marino	QUALITY AND H.S.E. MANAGEMENT	REPORT	CLASS 1																							
1.0	NO	Project Management	123A90-PML-WEL-LIS-05000	00	ROSMA-INN-BPH-REG-00026	00	IFR	23/05/2024	Welder List - Piping	Superseded	Rosetti Marino	WELDING	LIST	CLASS 2						18/12/2023		11/06/2024				20/01/2024						ROSMA-TRANSMIT-001828	11/06/2024	28/06/2024	CWHKN-TRANSMIT-023536	Code 2 - Minor comments	25/06/2024
1.1	YES	Project Management	123A90-PML-WEL-LIS-05000	01	ROSMA-INN-BPH-REG-00026	01	AFC	03/07/2024	Welder List - Piping	Replied by Client	Rosetti Marino	WELDING	LIST	CLASS 2						18/12/2023		11/06/2024				20/01/2024		11/07/2024				ROSMA-TRANSMIT-002227	11/07/2024	29/07/2024	CWHKN-TRANSMIT-024266	Approved for Construction	30/07/2024
1.0	NO	Project Management	123A90-PML-WEL-LIS-05001	00	ROSMA-INN-BPH-REG-00010	00	IFR	10/01/2024	Welder List - Structure	Superseded	Rosetti Marino	WELDING	LIST	CLASS 2			10/01/2024		10/01/2024	29/09/2023		06/12/2023				01/11/2023						ROSMA-TRANSMIT-000642	10/01/2024	28/01/2024	CWHKN-TRANSMIT-020520	Code 2 - Minor comments	26/01/2024
1.1	NO	Project Management	123A90-PML-WEL-LIS-05001	01	ROSMA-INN-BPH-REG-00010	01	AFC	29/01/2024	Welder List - Structure	Superseded	Rosetti Marino	WELDING	LIST	CLASS 2			10/01/2024		10/01/2024	29/09/2023		06/12/2023				01/11/2023		31/01/2024				ROSMA-TRANSMIT-000755	31/01/2024	17/02/2024	CWHKN-TRANSMIT-020922	Approved for Construction	14/02/2024
1.2	YES	Project Management	123A90-PML-WEL-LIS-05001	02	ROSMA-INN-BPH-REG-00010	02	AFC	06/03/2024	Welder List - Structure	Replied by Client	Rosetti Marino	WELDING	LIST	CLASS 2			10/01/2024		10/01/2024	29/09/2023		06/12/2023				01/11/2023		26/03/2024				ROSMA-TRANSMIT-001119	26/03/2024	12/04/2024	CWHKN-TRANSMIT-022721	Approved for Construction	15/05/2024
1.0	NO	Project Management	123A90-PML-WEL-PRO-05002	00	ROSMA-INN-BPH-PRD-00015	00	IFR	06/10/2023	Welding Book - Structure	Superseded	Rosetti Marino	WELDING	PROCEDURE	CLASS 2						29/09/2023		09/10/2023				01/11/2023						ROSMA-TRANSMIT-000145	09/10/2023	26/10/2023	CWHKN-TRANSMIT-017930	Code 2 - Minor comments	01/11/2023
1.1	NO	Project Management	123A90-PML-WEL-PRO-05002	01	ROSMA-INN-BPH-PRD-00015	01	AFC	02/01/2024	Welding Book - Structure	Superseded	Rosetti Marino	WELDING	PROCEDURE	CLASS 2						29/09/2023		09/10/2023				01/11/2023		09/01/2024				ROSMA-TRANSMIT-000627	09/01/2024	26/01/2024	CWHKN-TRANSMIT-020121	Code 2 - Minor comments	10/01/2024
1.2	NO	Project Management	123A90-PML-WEL-PRO-05002	02	ROSMA-INN-BPH-PRD-00015	02	AFC	12/02/2024	Welding Book - Structure	Superseded	Rosetti Marino	WELDING	PROCEDURE	CLASS 2						29/09/2023		09/10/2023				01/11/2023		19/02/2024				ROSMA-TRANSMIT-000914	19/02/2024	09/03/2024	CWHKN-TRANSMIT-021506	Code 2 - Minor comments	11/03/2024
1.3	NO	Project Management	123A90-PML-WEL-PRO-05002	03	ROSMA-INN-BPH-PRD-00015	03	AFC	13/03/2024	Welding Book - Structure	Superseded	Rosetti Marino	WELDING	PROCEDURE	CLASS 2						29/09/2023		09/10/2023				01/11/2023		13/03/2024				ROSMA-TRANSMIT-001120	26/03/2024	12/04/2024	CWHKN-TRANSMIT-022720	Code 2 - Minor comments	15/05/2024
1.4	YES	Project Management	123A90-PML-WEL-PRO-05002	04	ROSMA-INN-BPH-PRD-00015	04	AFC	21/06/2024	Welding Book - Structure	Replied by Client	Rosetti Marino	WELDING	PROCEDURE	CLASS 2						29/09/2023		09/10/2023				01/11/2023		05/07/2024				ROSMA-TRANSMIT-002177	05/07/2024	23/07/2024	CWHKN-TRANSMIT-024045	Approved for Construction	19/07/2024
1.0	NO	Project Management	123A90-PML-WEL-PRO-05003	00	ROSMA-INN-BPH-PRD-00064	00	IFR	05/04/2024	Welding Book - Piping	Superseded	Rosetti Marino	WELDING	PROCEDURE	CLASS 2						18/12/2023		17/04/2024				20/01/2024						ROSMA-TRANSMIT-001305	17/04/2024	04/05/2024	CWHKN-TRANSMIT-022621	Code 2 - Minor comments	08/05/2024
1.1	NO	Project Management	123A90-PML-WEL-PRO-05003	01	ROSMA-INN-BPH-PRD-00064	01	AFC	05/04/2024	Welding Book - Piping	Superseded	Rosetti Marino	WELDING	PROCEDURE	CLASS 2						18/12/2023		17/04/2024				20/01/2024		11/06/2024				ROSMA-TRANSMIT-001829	11/06/2024	28/06/2024	CWHKN-TRANSMIT-023571	Approved for Construction	26/06/2024
1.2	YES	Project Management	123A90-PML-WEL-PRO-05003	02	ROSMA-INN-BPH-PRD-00064	02	AFC	26/06/2024	Welding Book - Piping	Replied by Client	Rosetti Marino	WELDING	PROCEDURE	CLASS 2						18/12/2023		17/04/2024				20/01/2024		12/07/2024				ROSMA-TRANSMIT-002240	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024199	Approved for Construction	25/07/2024
1.0	NO	Project Management	123A90-PML-WEL-PRO-05004	00	ROSMA-INN-BHP-PRD-00036	00	IFR	21/12/2023	Weld procedure qualification records (WPQRs & PQRs) - Structure	Superseded	Rosetti Marino	WELDING	PROCEDURE	CLASS 2						13/10/2023		21/12/2023				15/11/2023						ROSMA-TRANSMIT-000579	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019832	Code 2 - Minor comments	08/01/2024
1.1	NO	Project Management	123A90-PML-WEL-PRO-05004	01	ROSMA-INN-BHP-PRD-00036	01	IFR	16/01/2024	Weld procedure qualification records (WPQRs & PQRs) - Structure	Superseded	Rosetti Marino	WELDING	PROCEDURE	CLASS 2						13/10/2023		18/01/2024				15/11/2023						ROSMA-TRANSMIT-000700 ROSMA-TRANSMIT-000741	18/01/2024 28/01/2024	04/02/2024 16/01/2024	CWHKN-TRANSMIT-020514& CWHKN-TRANSMIT-020918	Code 2 - Minor comments&Code 1 - No comments	26/01/2024 14/02/2024
1.2	NO	Project Management	123A90-PML-WEL-PRO-05004	02	ROSMA-INN-BHP-PRD-00036	02	IFR	12/02/2024	Weld procedure qualification records (WPQRs & PQRs) - Structure	Superseded	Rosetti Marino	WELDING	PROCEDURE	CLASS 2						13/10/2023		19/02/2024				15/11/2023						ROSMA-TRANSMIT-000915	19/02/2024	09/03/2024	CWHKN-TRANSMIT-021520	Code 2 - Minor comments	11/03/2024
1.3	NO	Project Management	123A90-PML-WEL-PRO-05004	03	ROSMA-INN-BHP-PRD-00036	03	IFR	14/03/2024	Weld procedure qualification records (WPQRs & PQRs) - Structure	Superseded	Rosetti Marino	WELDING	PROCEDURE	CLASS 2						13/10/2023		26/03/2024				15/11/2023						ROSMA-TRANSMIT-001121	26/03/2024	12/04/2024	CWHKN-TRANSMIT-022706	Code 1 - No comments	15/05/2024
1.4	YES	Project Management	123A90-PML-WEL-PRO-05004	04	ROSMA-INN-BHP-PRD-00036	04	AFC	21/06/2024	Weld procedure qualification records (WPQRs & PQRs) - Structure	Replied by Client	Rosetti Marino	WELDING	PROCEDURE	CLASS 2						13/10/2023		26/03/2024				15/11/2023		05/07/2024				ROSMA-TRANSMIT-002178	05/07/2024	23/07/2024	CWHKN-TRANSMIT-024014	Approved for Construction	18/07/2024
1.0	NO	Project Management	123A90-PML-WEL-PRO-05005	00	ROSMA-INN-BPH-PRD-00065	00	IFR	16/04/2024	Weld procedure qualification records (WPQRs & PQRs) - Piping	Superseded	Rosetti Marino	WELDING	PROCEDURE	CLASS 2						23/11/2023		19/04/2024				28/12/2023						ROSMA-TRANSMIT-001344	19/04/2024	06/05/2024	CWHKN-TRANSMIT-022727	Code 2 - Minor comments	15/05/2024
1.1	YES	Project Management	123A90-PML-WEL-PRO-05005	01	ROSMA-INN-BPH-PRD-00065	01	AFC	16/04/2024	Weld procedure qualification records (WPQRs & PQRs) - Piping	Replied by Client	Rosetti Marino	WELDING	PROCEDURE	CLASS 2						23/11/2023		19/04/2024				28/12/2023		11/06/2024				ROSMA-TRANSMIT-001830	11/06/2024	28/06/2024	CWHKN-TRANSMIT-023570	Approved for Construction	26/06/2024
1.0	NO	Project Management	123A90-PML-WEL-PRO-05006	00	ROSMA-INN-BPH-PRD-00037	00	IFR	20/12/2023	Forming procedure	Superseded	Rosetti Marino	WELDING	PROCEDURE	CLASS 2	0					28/12/2023		22/12/2023				28/01/2024						ROSMA-TRANSMIT-000609	22/12/2023	08/01/2024	CWHKN-TRANSMIT-020415	Code 2 - Minor comments	23/01/2024
1.1	YES	Project Management	123A90-PML-WEL-PRO-05006	01	ROSMA-INN-BPH-PRD-00037	01	AFC	26/01/2024	Forming procedure	Replied by Client	Rosetti Marino	WELDING	PROCEDURE	CLASS 2	0					28/12/2023		22/12/2023				28/01/2024		31/01/2024				ROSMA-TRANSMIT-000756	31/01/2024	17/02/2024	CWHKN-TRANSMIT-020938	Approved for Construction	14/02/2024
1.0	NO	Project Management	123A90-PML-WEL-PRO-05007	00	ROSMA-INN-BPH-PRD-00038	00	IFR	20/12/2023	Welding consumable management procedure	Superseded	Rosetti Marino	WELDING	PROCEDURE	CLASS 2						28/12/2023		22/12/2023				28/01/2024						ROSMA-TRANSMIT-000611	22/12/2023	08/01/2024	CWHKN-TRANSMIT-020376	Code 2 - Minor comments	22/01/2024
1.1	YES	Project Management	123A90-PML-WEL-PRO-05007	01	ROSMA-INN-BPH-PRD-00038	01	IFR	23/01/2024	Welding consumable management procedure	Replied by Client	Rosetti Marino	WELDING	PROCEDURE	CLASS 2						28/12/2023		23/01/2024				28/01/2024						ROSMA-TRANSMIT-000717	24/01/2024	07/02/2024	CWHKN-TRANSMIT-020851	Code 1 - No comments	12/02/2024
1.0	NO	Project Management	123A90-PML-WEL-PRO-05008	00	ROSMA-INN-BPH-PRD-00049	00	IFR	18/03/2024	Heat Straightening Procedure	Superseded	Rosetti Marino	WELDING	PROCEDURE	CLASS 2			18/03/2024		18/03/2024	25/03/2024		26/03/2024				25/05/2024						ROSMA-TRANSMIT-001122	26/03/2024	12/04/2024	CWHKN-TRANSMIT-022603	Code 2 - Minor comments	08/05/2024
1.1	YES	Project Management	123A90-PML-WEL-PRO-05008	01	ROSMA-INN-BPH-PRD-00049	01	AFC	18/03/2024	Heat Straightening Procedure	Replied by Client	Rosetti Marino	WELDING	PROCEDURE	CLASS 2			18/03/2024		18/03/2024	25/03/2024		26/03/2024				25/05/2024		11/06/2024				ROSMA-TRANSMIT-001831	11/06/2024	28/06/2024	CWHKN-TRANSMIT-023386	Approved for Construction	19/06/2024
1.0	NO	Engineering	123A90-DDL-AR-SP-10000	00	ROSMA-INN-BPH-SPC-00016	00	IFR	27/10/2023	Supply Specification for HV-MV (66kV - 6.6kV) Switchroom B-100	Superseded	Rosetti Marino	ARCHITECTURAL	SPECIFICATION	CLASS 2		ENG-ARCH-1000	26/10/2023		16/10/2023	07/11/2023		27/10/2023				30/11/2023	15/04/2024					ROSMA-TRANSMIT-000290	27/10/2023	13/11/2023	CWHKN-TRANSMIT-018836	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-AR-SP-10000	01	ROSMA-INN-BPH-SPC-00016	01	AFC	22/04/2024	Supply Specification for HV (66kV-6.6kV) Switchroom B-100	Replied by Client	Rosetti Marino	ARCHITECTURAL	SPECIFICATION	CLASS 2	40	ENG-ARCH-1000	26/10/2023		16/10/2023	07/11/2023		27/10/2023				30/11/2023	15/04/2024	24/04/2024				ROSMA-TRANSMIT-001398	24/04/2024	10/05/2024	CWHKN-TRANSMIT-022782	Code 2 - Minor comments	21/05/2024
1.0	NO	Engineering	123A90-DDL-AR-DL-10001	00	ROSMA-INN-BPH-DWG-00067	00	IFR	27/10/2023	BASE LOAD POWER HUB (BLPH) - HV-MV (66kV - 6.6kV) Switchgear room B-100 - Architectural General Layout - Plan, view, section and typical detail	Superseded	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2		ENG-ARCH-1010	02/11/2023		29/09/2023	07/11/2023		27/10/2023				26/04/2024						ROSMA-TRANSMIT-000285	27/10/2023	13/11/2023	CWHKN-TRANSMIT-018839	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-AR-DL-10001	01	ROSMA-INN-BPH-DWG-00067	01	AFC	23/02/2024	BASE LOAD POWER HUB (BLPH) - HV-MV (66kV - 6.6kV) Switchgear room B-100 - Architectural General Layout - Plan, view, section and typical detail	Replied by Client	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	40	ENG-ARCH-1010	02/11/2023		29/09/2023	07/11/2023		27/10/2023				26/04/2024		06/03/2024				ROSMA-TRANSMIT-001012	06/03/2024	23/03/2024	CWHKN-TRANSMIT-021757	Approved for Construction	25/03/2024
1.0	NO	Engineering	123A90-DDL-AR-DL-10002	00	ROSMA-INN-BPH-DWG-00068	00	IFR	27/10/2023	BASE LOAD POWER HUB (BLPH) - HV-MV (66kV - 6.6kV) Switchgear room B-100 - Architectural - Door Map and Door Schedule	Superseded	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2		ENG-ARCH-1020	02/11/2023		29/09/2023	07/11/2023		27/10/2023				26/04/2024						ROSMA-TRANSMIT-000286	27/10/2023	13/11/2023	CWHKN-TRANSMIT-018837	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-AR-DL-10002	01	ROSMA-INN-BPH-DWG-00068	01	AFC	23/02/2024	BASE LOAD POWER HUB (BLPH) - HV-MV (66kV - 6.6kV) Switchgear room B-100 - Architectural - Door Map and Door Schedule	Replied by Client	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	30	ENG-ARCH-1020	02/11/2023		29/09/2023	07/11/2023		27/10/2023				26/04/2024		06/03/2024				ROSMA-TRANSMIT-001013	06/03/2024	23/03/2024	CWHKN-TRANSMIT-021707	Approved for Construction	20/03/2024
1.0	NO	Engineering	123A90-DDL-AR-DL-10003	00	ROSMA-INN-BPH-DWG-00069	00	IFR	27/10/2023	BASE LOAD POWER HUB (BLPH) - HV-MV (66kV - 6.6kV) Switchgear room B-100 - Architectural - Flooring and Lining layout	Superseded	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2		ENG-ARCH-1030	02/11/2023		29/09/2023	07/11/2023		27/10/2023				26/04/2024						ROSMA-TRANSMIT-000285	27/10/2023	13/11/2023	CWHKN-TRANSMIT-018831	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-AR-DL-10003	01	ROSMA-INN-BPH-DWG-00069	01	AFC	23/02/2024	BASE LOAD POWER HUB (BLPH) - HV-MV (66kV - 6.6kV) Switchgear room B-100 - Architectural - Flooring and Lining layout	Replied by Client	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	30	ENG-ARCH-1030	02/11/2023		29/09/2023	07/11/2023		27/10/2023				26/04/2024		06/03/2024				ROSMA-TRANSMIT-001017	06/03/2024	23/03/2024	CWHKN-TRANSMIT-021729	Approved for Construction	20/03/2024
1.0	NO	Engineering	123A90-DDL-AR-DL-10004	00	ROSMA-INN-BPH-DWG-00070	00	IFR	27/10/2023	BASE LOAD POWER HUB (BLPH) - HV-MV (66kV - 6.6kV) Switchgear room B-100 - Architectural - Fire rated requirement - plan, section and typical detail	Superseded	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2		ENG-ARCH-1040	02/11/2023		29/09/2023	07/11/2023		27/10/2023				26/04/2024						ROSMA-TRANSMIT-000285	27/10/2023	13/11/2023	CWHKN-TRANSMIT-018849	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-AR-DL-10004	01	ROSMA-INN-BPH-DWG-00070	01	AFC	23/02/2024	BASE LOAD POWER HUB (BLPH) - HV-MV (66kV - 6.6kV) Switchgear room B-100 - Architectural - Fire rated requirement - plan, section and typical detail	Replied by Client	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	20	ENG-ARCH-1040	02/11/2023		29/09/2023	07/11/2023		27/10/2023				26/04/2024		06/03/2024				ROSMA-TRANSMIT-001018	06/03/2024	23/03/2024	CWHKN-TRANSMIT-021770	Approved for Construction	26/03/2024
1.0	YES	Engineering	123A90-DDL-AR-MR-10005	00	ROSMA-INN-BPH-OTH-00037	00	IFI	27/10/2023	MR - HV-MV (66kV - 6.6kV) Switchroom B-100	Replied by Client	Rosetti Marino	ARCHITECTURAL	MATERIAL REQUISITION	CLASS 3	20	ENG-ARCH-1050	26/10/2023		16/10/2023										07/11/2023		27/10/2023	ROSMA-TRANSMIT-000289	27/10/2023		CWHKN-TRANSMIT-018827	Code 2 - Minor comments	27/11/2023
1.0	YES	Engineering	123A90-DDL-AR-TBE-10006	00	ROSMA-INN-BPH-OTH-00082	00	IFI	21/12/2023	TBE - HV-MV (66kV / 6.6kV) Switchroom - B-100	replied by Client	Rosetti Marino	ARCHITECTURAL	TECHNICAL BID EVALUATION	CLASS 3	40	ENG-ARCH-1060	28/11/2023		11/09/2023										15/12/2023		22/12/2023	ROSMA-TRANSMIT-000616	22/12/2023		CWHKN-TRANSMIT-020381	Code 1 - No comments	22/01/2024
1.0	NO	Engineering	123A90-DDL-AR-SP-10007	00	ROSMA-INN-BPH-SPC-00013	00	IFR	17/10/2023	Supply Specification for LV (400V) Switchroom	Superseded	Rosetti Marino	ARCHITECTURAL	SPECIFICATION	CLASS 2		ENG-ARCH-1070	20/10/2023		11/09/2023	31/10/2023		18/10/2023				24/11/2023	19/04/2024					ROSMA-TRANSMIT-000205	18/10/2023	06/11/2023	CWHKN-TRANSMIT-018371	Code 2 - Minor comments	14/11/2023
1.1	YES	Engineering	123A90-DDL-AR-SP-10007	01	ROSMA-INN-BPH-SPC-00013	01	AFC	22/04/2024	Supply Specification for LV (400V) Switchroom	Replied by Client	Rosetti Marino	ARCHITECTURAL	SPECIFICATION	CLASS 2	40	ENG-ARCH-1070	20/10/2023		11/09/2023	31/10/2023		18/10/2023				24/11/2023	19/04/2024	24/04/2024				ROSMA-TRANSMIT-001399	24/04/2024	10/05/2024	CWHKN-TRANSMIT-022791	Code 2 - Minor comments	21/05/2024
1.0	NO	Engineering	123A90-DDL-AR-DL-10008	00	ROSMA-INN-BPH-DWG-00027	00	IFR	17/10/2023	LV (400V) SWITCHGEAR ROOM - ARCHITECTURAL GENERAL LAYOUT - PLAN, VIEW, SECT. AND TYP. DET.	Superseded	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	40	ENG-ARCH-1080	26/10/2023		11/09/2023	31/10/2023		18/10/2023				16/02/2024						ROSMA-TRANSMIT-000206	18/10/2023	06/11/2023	CWHKN-TRANSMIT-018331	Code 2 - Minor comments	13/11/2023
1.1	YES	Engineering	123A90-DDL-AR-DL-10008	01	ROSMA-INN-BPH-DWG-00027	01	AFC	12/03/2024	BASE LOAD POWER HUB - LV (400V) SWITCHGEAR ROOM - ARCHITECTURAL GENERAL LAYOUT - PLAN, VIEW, SECT. AND TYP. DET.	Replied by Client	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	40	ENG-ARCH-1080	26/10/2023		11/09/2023	31/10/2023						16/02/2024		15/03/2024				ROSMA-TRANSMIT-001073	15/03/2024	01/04/2024	CWHKN-TRANSMIT-022615	Approved for Construction	08/05/2024

																				ISSUE FOR REVIEW			ISSUE FOR ACCEPTANCE			ACCEPTED FOR CONSTRUCTION			ISSUE FOR INFORMATION			Customer					
VERSION LABEL	Latest Version	CATEGORY NAME	Rosetti Document Number	Rosetti Document Revision	Client Document Number	Client Document Revision	Current Reason for Issue	Date	Document Title	Status	ORIGINATOR	Discipline	DOCUMENT TYPE	DOCUMENT CLASS	Total Weight	P6 Act. Code	Planned Start Date	Forecast start date	Actual Start Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Rosetti Transm. N.	Rosetti Transmittal Date	Reply Due Date	Customer Transmittal Number	Customer Reply Code	Customer Reply Date
1.0	NO	Engineering	123A90-DDL-AR-DL-10009	00	ROSMA-INN-BPH-DWG-00028	00	IFR	17/10/2023	LV (400V) SWITCHGEAR ROOM - ARCHITECTURAL DOOR MAP AND DOOR SCHEDULE	Superseded	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	30	ENG-ARCH-1090	26/10/2023		11/09/2023	31/10/2023		18/10/2023				05/03/2024						ROSMA-TRANSMIT-000207	18/10/2023	06/11/2023	CWHKN-TRANSMIT-018778	Code 2 - Minor comments	24/11/2023
1.1	YES	Engineering	123A90-DDL-AR-DL-10009	01	ROSMA-INN-BPH-DWG-00028	01	AFC	12/03/2024	BASE LOAD POWER HUB - LV (400V) SWITCHGEAR ROOM - ARCHITECTURAL DOOR MAP AND DOOR SCHEDULE	Replied by Client	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	30	ENG-ARCH-1090	26/10/2023		11/09/2023	31/10/2023						05/03/2024		15/03/2024				ROSMA-TRANSMIT-001074	15/03/2024	01/04/2024	CWHKN-TRANSMIT-022623	Approved for Construction	08/05/2024
1.0	NO	Engineering	123A90-DDL-AR-DL-10010	00	ROSMA-INN-BPH-DWG-00029	00	IFR	17/10/2023	LV (400V) SWITCHGEAR ROOM - ARCHITECTURAL FLOORING AND LINING LAYOUT	Superseded	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	30	ENG-ARCH-1100	26/10/2023		11/09/2023	31/10/2023		18/10/2023				05/03/2024						ROSMA-TRANSMIT-000208	18/10/2023	06/11/2023	CWHKN-TRANSMIT-018333	Code 2 - Minor comments	13/11/2023
1.1	YES	Engineering	123A90-DDL-AR-DL-10010	01	ROSMA-INN-BPH-DWG-00029	01	AFC	12/03/2024	BASE LOAD POWER HUB - LV (400V) SWITCHGEAR ROOM - ARCHITECTURAL FLOORING AND LINING LAYOUT	Replied by Client	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	30	ENG-ARCH-1100	26/10/2023		11/09/2023	31/10/2023						05/03/2024		15/03/2024				ROSMA-TRANSMIT-001075	15/03/2024	01/04/2024	CWHKN-TRANSMIT-022624	Approved for Construction	08/05/2024
1.0	NO	Engineering	123A90-DDL-AR-DL-10011	00	ROSMA-INN-BPH-DWG-00030	00	IFR	17/10/2023	LV (400V) SWITCHGEAR ROOM - ARCHITECTURAL FIRE RATED REQ. - PLAN, SECTION AND TYP. DET.	Superseded	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	20	ENG-ARCH-1110	26/10/2023		11/09/2023	31/10/2023		18/10/2023				05/03/2024						ROSMA-TRANSMIT-000209	18/10/2023	06/11/2023	CWHKN-TRANSMIT-018334	Code 2 - Minor comments	13/11/2023
1.1	YES	Engineering	123A90-DDL-AR-DL-10011	01	ROSMA-INN-BPH-DWG-00030	01	AFC	12/03/2024	BASE LOAD POWER HUB - LV (400V) SWITCHGEAR ROOM - ARCHITECTURAL FIRE RATED REQ. - PLAN, SECTION AND TYP. DET.	Replied by Client	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	20	ENG-ARCH-1110	26/10/2023		11/09/2023	31/10/2023						05/03/2024		15/03/2024				ROSMA-TRANSMIT-001076	15/03/2024	01/04/2024	CWHKN-TRANSMIT-022408	Approved for Construction	25/04/2024
1.0	YES	Engineering	123A90-DDL-AR-MR-10012	00	ROSMA-INN-BPH-OTH-00032	00	IFI	17/10/2023	MR - LV (400V) Switchroom	Replied by Client	Rosetti Marino	ARCHITECTURAL	MATERIAL REQUISITION	CLASS 3	20	ENG-ARCH-1120	20/10/2023		11/09/2023										31/10/2023		18/10/2023	ROSMA-TRANSMIT-000204	18/10/2023		CWHKN-TRANSMIT-018777	Code 2 - Minor comments	24/11/2023
1.0	YES	Engineering	123A90-DDL-AR-TBE-10013	00	ROSMA-INN-BPH-OTH-00081	00	IFI	21/12/2023	TBE - LV (400V) Switchroom - B-200	Replied by Client	Rosetti Marino	ARCHITECTURAL	TECHNICAL BID EVALUATION	CLASS 3	40	ENG-ARCH-1130	28/11/2023		18/12/2023										15/12/2023		22/12/2023	ROSMA-TRANSMIT-000615	22/12/2023		CWHKN-TRANSMIT-020382	Code 1 - No comments	22/01/2024
1.0	NO	Engineering	123A90-DDL-AR-SP-10014	00	ROSMA-INN-BPH-SPC-00021	00	IFR	30/10/2023	Supply Specification for I&T Equipment Room B-400	Superseded	Rosetti Marino	ARCHITECTURAL	SPECIFICATION	CLASS 2		ENG-ARCH-1210	02/11/2023		10/10/2023	13/11/2023		30/10/2023				06/12/2023	19/04/2024					ROSMA-TRANSMIT-000315	30/10/2023	17/11/2023	CWHKN-TRANSMIT-018863	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-AR-SP-10014	01	ROSMA-INN-BPH-SPC-00021	01	AFC	22/04/2024	Supply Specification for I&T Equipment Room B-400	Replied by Client	Rosetti Marino	ARCHITECTURAL	SPECIFICATION	CLASS 2	40	ENG-ARCH-1210	02/11/2023		10/10/2023	13/11/2023		30/10/2023				06/12/2023	19/04/2024	24/04/2024				ROSMA-TRANSMIT-001400	24/04/2024	10/05/2024	CWHKN-TRANSMIT-022922	Code 2 - Minor comments	27/05/2024
1.0	NO	Engineering	123A90-DDL-AR-DL-10015	00	ROSMA-INN-BPH-DWG-00075	00	IFR	30/10/2023	BASE LOAD POWER HUB (BLPH) - I&T Equipment Room B-400 - ARCHITECTURAL GENERAL LAYOUT - PLAN, VIEW, SECT. AND TYP. DET.	Superseded	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2		ENG-ARCH-1220	08/11/2023		16/10/2023	13/11/2023		30/10/2023				26/04/2024						ROSMA-TRANSMIT-000310	30/10/2023	17/11/2023	CWHKN-TRANSMIT-018864	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-AR-DL-10015	01	ROSMA-INN-BPH-DWG-00075	01	AFC	23/02/2024	BASE LOAD POWER HUB (BLPH) - I&T Equipment Room B-400 - ARCHITECTURAL GENERAL LAYOUT - PLAN, VIEW, SECT. AND TYP. DET.	Replied by Client	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	40	ENG-ARCH-1220	08/11/2023		16/10/2023	13/11/2023		30/10/2023				26/04/2024		07/03/2024				ROSMA-TRANSMIT-001023	07/03/2024	24/03/2024	CWHKN-TRANSMIT-021739	Approved for Construction	21/03/2024
1.0	NO	Engineering	123A90-DDL-AR-DL-10016	00	ROSMA-INN-BPH-DWG-00076	00	IFR	30/10/2023	BASE LOAD POWER HUB (BLPH) - I&T Equipment Room B-400 - ARCHITECTURAL DOOR MAP AND DOOR SCHEDULE	Superseded	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2		ENG-ARCH-1230	08/11/2023		16/10/2023	13/11/2023		30/10/2023				26/04/2024						ROSMA-TRANSMIT-000311	30/10/2023	17/11/2023	CWHKN-TRANSMIT-018867	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-AR-DL-10016	01	ROSMA-INN-BPH-DWG-00076	01	AFC	23/02/2024	BASE LOAD POWER HUB (BLPH) - I&T Equipment Room B-400 - ARCHITECTURAL DOOR MAP AND DOOR SCHEDULE	Replied by Client	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	30	ENG-ARCH-1230	08/11/2023		16/10/2023	13/11/2023		30/10/2023				26/04/2024		07/03/2024				ROSMA-TRANSMIT-001024	07/03/2024	24/03/2024	CWHKN-TRANSMIT-021768	Code 2 - Minor comments	26/03/2024
1.0	NO	Engineering	123A90-DDL-AR-DL-10017	00	ROSMA-INN-BPH-DWG-00077	00	IFR	30/10/2023	BASE LOAD POWER HUB (BLPH) - I&T Equipment Room B-400 - ARCHITECTURAL FLOORING AND LINING LAYOUT	Superseded	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2		ENG-ARCH-1240	08/11/2023		16/10/2023	13/11/2023		30/10/2023				26/04/2024						ROSMA-TRANSMIT-000312	30/10/2023	17/11/2023	CWHKN-TRANSMIT-018868	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-AR-DL-10017	01	ROSMA-INN-BPH-DWG-00077	01	AFC	23/02/2024	BASE LOAD POWER HUB (BLPH) - I&T Equipment Room B-400 - ARCHITECTURAL FLOORING AND LINING LAYOUT	Replied by Client	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	30	ENG-ARCH-1240	08/11/2023		16/10/2023	13/11/2023		30/10/2023				26/04/2024		07/03/2024				ROSMA-TRANSMIT-001025	07/03/2024	24/03/2024	CWHKN-TRANSMIT-021661	Code 1 - No comments	15/03/2024
1.0	NO	Engineering	123A90-DDL-AR-DL-10018	00	ROSMA-INN-BPH-DWG-00078	00	IFR	30/10/2023	BASE LOAD POWER HUB (BLPH) - I&T Equipment Room B-400 - ARCHITECTURAL FIRE RATED REQ. - PLAN, SECTION AND TYP. DET.	Superseded	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2		ENG-ARCH-1250	08/11/2023		16/10/2023	13/11/2023		30/10/2023				26/04/2024						ROSMA-TRANSMIT-000313	30/10/2023	17/11/2023	CWHKN-TRANSMIT-018869	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-AR-DL-10018	01	ROSMA-INN-BPH-DWG-00078	01	AFC	23/02/2024	BASE LOAD POWER HUB (BLPH) - I&T Equipment Room B-400 - ARCHITECTURAL FIRE RATED REQ. - PLAN, SECTION AND TYP. DET.	Replied by Client	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	20	ENG-ARCH-1250	08/11/2023		16/10/2023	13/11/2023		30/10/2023				26/04/2024		07/03/2024				ROSMA-TRANSMIT-001026	07/03/2024	24/03/2024	CWHKN-TRANSMIT-021737	Approved for Construction	21/03/2024
1.0	YES	Engineering	123A90-DDL-AR-MR-10019	00	ROSMA-INN-BPH-OTH-00040	00	IFI	30/10/2023	MR - I&T Equipment Room B-400	Replied by Client	Rosetti Marino	ARCHITECTURAL	MATERIAL REQUISITION	CLASS 3	20	ENG-ARCH-1260	02/11/2023		10/10/2023										13/11/2023		30/10/2023	ROSMA-TRANSMIT-000314	30/10/2023		CWHKN-TRANSMIT-018870	Code 2 - Minor comments	27/11/2023
1.0	YES	Engineering	123A90-DDL-AR-TBE-10020	00	ROSMA-INN-BPH-OTH-00080	00	IFI	21/12/2023	TBE - I&T Equipment Room -B-400	Replied by Client	Rosetti Marino	ARCHITECTURAL	TECHNICAL BID EVALUATION	CLASS 3	40	ENG-ARCH-1270	07/12/2023		18/12/2023										27/12/2023		22/12/2023	ROSMA-TRANSMIT-000613	22/12/2023		CWHKN-TRANSMIT-020413	Code 2 - Minor comments	23/01/2024
1.0	NO	Engineering	123A90-DDL-AR-SP-10021	00	ROSMA-INN-BPH-SPC-00020	00	IFR	30/10/2023	Supply Specification for AC UPS fitted with UPS system Equipment Room B-300	Superseded	Rosetti Marino	ARCHITECTURAL	SPECIFICATION	CLASS 2		ENG-ARCH-1280	02/11/2023		10/10/2023	13/11/2023		30/10/2023				06/12/2023	19/04/2024					ROSMA-TRANSMIT-000309	30/10/2023	17/11/2023	CWHKN-TRANSMIT-018865	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-AR-SP-10021	01	ROSMA-INN-BPH-SPC-00020	01	AFC	22/04/2024	Supply Specification for AC UPS fitted with UPS system Equipment Room B-300	Replied by Client	Rosetti Marino	ARCHITECTURAL	SPECIFICATION	CLASS 2	40	ENG-ARCH-1280	02/11/2023		10/10/2023	13/11/2023		30/10/2023				06/12/2023	19/04/2024	24/04/2024				ROSMA-TRANSMIT-001401	24/04/2024	10/05/2024	CWHKN-TRANSMIT-022815	Code 2 - Minor comments	22/05/2024
1.0	NO	Engineering	123A90-DDL-AR-DL-10022	00	ROSMA-INN-BPH-DWG-00071	00	IFR	30/10/2023	BASE LOAD POWER HUB (LBPH) - AC UPS fitted with UPS system Equipment Room B-300 - ARCHITECTURAL GENERAL LAYOUT - PLAN, VIEW, SECT. AND TYP. DET.	Superseded	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2		ENG-ARCH-1290	08/11/2023		10/10/2023	13/11/2023		30/10/2023				26/04/2024						ROSMA-TRANSMIT-000304	30/10/2023	17/11/2023	CWHKN-TRANSMIT-018834	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-AR-DL-10022	01	ROSMA-INN-BPH-DWG-00071	01	AFC	29/02/2024	BASE LOAD POWER HUB (LBPH) - AC UPS fitted with UPS system Equipment Room B-300 - ARCHITECTURAL GENERAL LAYOUT - PLAN, VIEW, SECT. AND TYP. DET.	Replied by Client	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	40	ENG-ARCH-1290	08/11/2023		10/10/2023	13/11/2023		30/10/2023				26/04/2024		07/03/2024				ROSMA-TRANSMIT-001019	07/03/2024	24/03/2024	CWHKN-TRANSMIT-022371	Approved for Construction	24/04/2024
1.0	NO	Engineering	123A90-DDL-AR-DL-10023	00	ROSMA-INN-BPH-DWG-00072	00	IFR	30/10/2023	BASE LOAD POWER HUB (LBPH) - AC UPS fitted with UPS system Equipment Room B-300 - ARCHITECTURAL DOOR MAP AND DOOR SCHEDULE	Superseded	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2		ENG-ARCH-1300	08/11/2023		10/10/2023	13/11/2023		30/10/2023				26/04/2024						ROSMA-TRANSMIT-000305	30/10/2023	17/11/2023	CWHKN-TRANSMIT-018828	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-AR-DL-10023	01	ROSMA-INN-BPH-DWG-00072	01	AFC	29/02/2024	BASE LOAD POWER HUB (LBPH) - AC UPS fitted with UPS system Equipment Room B-300 - ARCHITECTURAL DOOR MAP AND DOOR SCHEDULE	Replied by Client	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	30	ENG-ARCH-1300	08/11/2023		10/10/2023	13/11/2023		30/10/2023				26/04/2024		07/03/2024				ROSMA-TRANSMIT-001020	07/03/2024	24/03/2024	CWHKN-TRANSMIT-021760	Approved for Construction	25/03/2024
1.0	NO	Engineering	123A90-DDL-AR-DL-10024	00	ROSMA-INN-BPH-DWG-00073	00	IFR	30/10/2023	BASE LOAD POWER HUB (LBPH) - AC UPS fitted with UPS system Equipment Room B-300 - ARCHITECTURAL FLOORING AND LINING LAYOUT	Superseded	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2		ENG-ARCH-1310	08/11/2023		10/10/2023	13/11/2023		30/10/2023				26/04/2024						ROSMA-TRANSMIT-000306	30/10/2023	17/11/2023	CWHKN-TRANSMIT-018840	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-AR-DL-10024	01	ROSMA-INN-BPH-DWG-00073	01	AFC	29/02/2024	BASE LOAD POWER HUB (LBPH) - AC UPS fitted with UPS system Equipment Room B-300 - ARCHITECTURAL FLOORING AND LINING LAYOUT	Replied by Client	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	30	ENG-ARCH-1310	08/11/2023		10/10/2023	13/11/2023		30/10/2023				26/04/2024		07/03/2024				ROSMA-TRANSMIT-001021	07/03/2024	24/03/2024	CWHKN-TRANSMIT-021704	Approved for Construction	20/03/2024
1.0	NO	Engineering	123A90-DDL-AR-DL-10025	00	ROSMA-INN-BPH-DWG-00074	00	IFR	30/10/2023	BASE LOAD POWER HUB (LBPH) - AC UPS fitted with UPS system Equipment Room B-300 - ARCHITECTURAL FIRE RATED REQ. - PLAN, SECTION AND TYP. DET.	Superseded	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2		ENG-ARCH-1320	08/11/2023		10/10/2023	13/11/2023		30/10/2023				26/04/2024						ROSMA-TRANSMIT-000307	30/10/2023	17/11/2023	CWHKN-TRANSMIT-018848	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-AR-DL-10025	01	ROSMA-INN-BPH-DWG-00074	01	AFC	29/02/2024	BASE LOAD POWER HUB (LBPH) - AC UPS fitted with UPS system Equipment Room B-300 - ARCHITECTURAL FIRE RATED REQ. - PLAN, SECTION AND TYP. DET.	Replied by Client	Rosetti Marino	ARCHITECTURAL	Layout and Plot Plan	CLASS 2	20	ENG-ARCH-1320	08/11/2023		10/10/2023	13/11/2023		30/10/2023				26/04/2024		07/03/2024				ROSMA-TRANSMIT-001022	07/03/2024	24/03/2024	CWHKN-TRANSMIT-021761	Approved for Construction	25/03/2024
1.0	YES	Engineering	123A90-DDL-AR-MR-10026	00	ROSMA-INN-BPH-OTH-00039	00	IFI	30/10/2023	MR - AC UPS fitted with UPS system Equipment Room B-300	Replied by Client	Rosetti Marino	ARCHITECTURAL	MATERIAL REQUISITION	CLASS 3	20	ENG-ARCH-1330	02/11/2023		10/10/2023										13/11/2023		30/10/2023	ROSMA-TRANSMIT-000308	30/10/2023		CWHKN-TRANSMIT-018854	Code 2 - Minor comments	27/11/2023
1.0	YES	Engineering	123A90-DDL-AR-TBE-10027	00	ROSMA-INN-BPH-OTH-00079	00	IFI	21/12/2023	TBE - AC UPS fitted with UPS system Equipment Room - B-300	replied by Client	Rosetti Marino	ARCHITECTURAL	TECHNICAL BID EVALUATION	CLASS 3	40	ENG-ARCH-1340	28/11/2023		18/12/2023										15/12/2023		22/12/2023	ROSMA-TRANSMIT-000612	22/12/2023		CWHKN-TRANSMIT-020524	Code 1 - No comments	26/01/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-AR-DD-10028~~	~~00~~					~~#DELETED# Safety Equipment Support - Tag: " " - Assembly & Details~~	~~Deleted~~	~~Rosetti Marino~~	~~ARCHITECTURAL~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~30~~	~~ENG-ARCH-1350~~	~~25/09/2024~~			~~05/10/2024~~						~~29/10/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-AR-DD-10029~~	~~00~~					~~#DELETED# Safety Equipment Support - Tag: " " - Assembly & Details~~	~~Deleted~~	~~Rosetti Marino~~	~~ARCHITECTURAL~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~30~~	~~ENG-ARCH-1360~~	~~25/09/2024~~			~~05/10/2024~~						~~29/10/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-AR-DD-10030~~	~~00~~					~~#DELETED# Safety Equipment Support - Tag: " " - Assembly & Details~~	~~Deleted~~	~~Rosetti Marino~~	~~ARCHITECTURAL~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~30~~	~~ENG-ARCH-1370~~	~~25/09/2024~~			~~05/10/2024~~						~~29/10/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-AR-DD-10031~~	~~00~~					~~#DELETED# Safety Equipment Support - Tag: " " - Assembly & Details~~	~~Deleted~~	~~Rosetti Marino~~	~~ARCHITECTURAL~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~30~~	~~ENG-ARCH-1380~~	~~25/09/2024~~			~~05/10/2024~~						~~29/10/2024~~											
1.0	NO	Engineering	123A90-DDL-AR-DD-10032	00	ROSMA-INN-BPH-DWG-00191	00	IFR	21/03/2024	BASE LOAD POWER HUB (BLPH) - LOWER DECK EL. + 23.310 TOS - SUPPORT OF "TR-100AD1-NER"	Superseded	Rosetti Marino	ARCHITECTURAL	DETAIL DRAWING	CLASS 2		ENG-ARCH-1390	27/04/2024		18/03/2024	09/05/2024		27/03/2024				01/06/2024						ROSMA-TRANSMIT-001141	27/03/2024	11/04/2024	CWHKN-TRANSMIT-022353	Code 2 - Minor comments	23/04/2024
1.1	YES	Engineering	123A90-DDL-AR-DD-10032	01	ROSMA-INN-BPH-DWG-00191	01	AFC	07/05/2024	BASE LOAD POWER HUB (BLPH) - LOWER DECK EL. + 23.310 TOS - SUPPORT OF "TR-100AD1-NER"	Replied by Client	Rosetti Marino	ARCHITECTURAL	DETAIL DRAWING	CLASS 2	30	ENG-ARCH-1390	27/04/2024		18/03/2024	09/05/2024		27/03/2024				01/06/2024		09/05/2024				ROSMA-TRANSMIT-001481 …	09/05/2024 …	26/05/2024 …	CWHKN-TRANSMIT-022768	Approved for Construction	21/05/2024
1.0	NO	Engineering	123A90-DDL-AR-DD-10033	00	ROSMA-INN-BPH-DWG-00199	00	IFR	08/04/2024	Base Load Power Hub (BLPH) - Upper deck el. + 30.310 TOS - Support of V-43001	Superseded	Rosetti Marino	ARCHITECTURAL	DETAIL DRAWING	CLASS 2		ENG-ARCH-1410	27/04/2024		02/04/2024	09/05/2024		09/04/2024				01/06/2024						ROSMA-TRANSMIT-001241	09/04/2024	26/04/2024	CWHKN-TRANSMIT-022634	Code 1 - No comments	08/05/2024
1.1	YES	Engineering	123A90-DDL-AR-DD-10033	01	ROSMA-INN-BPH-DWG-00199	01	AFC	17/05/2024	Base Load Power Hub (BLPH) - Upper deck el. + 30.310 TOS - Support of V-43001	Replied by Client	Rosetti Marino	ARCHITECTURAL	DETAIL DRAWING	CLASS 2	30	ENG-ARCH-1410	27/04/2024		02/04/2024	09/05/2024		09/04/2024				01/06/2024		24/05/2024				ROSMA-TRANSMIT-001630	24/05/2024	09/06/2024	CWHKN-TRANSMIT-023113	Approved for Construction	05/06/2024
1.0	YES	Engineering	123A90-DDL-AR-DD-10034	00					Equipment Support (< 5 ton.) - Tag: " " - Assembly & Details	Planned	Rosetti Marino	ARCHITECTURAL	DETAIL DRAWING	CLASS 2	30	ENG-ARCH-1420	27/04/2024			09/05/2024						01/06/2024											
1.0	YES	Engineering	123A90-DDL-AR-DD-10035	00					Equipment Support (< 5 ton.) - Tag: " " - Assembly & Details	Planned	Rosetti Marino	ARCHITECTURAL	DETAIL DRAWING	CLASS 2	20	ENG-ARCH-1430	27/04/2024			09/05/2024						01/06/2024											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-AR-SP-10036~~	~~00~~					~~#DELETED# Supply Specification - Container 40' ISO for Water treatment system~~	~~Deleted~~	~~Rosetti Marino~~	~~ARCHITECTURAL~~	~~SPECIFICATION~~	~~CLASS 2~~	~~40~~	~~ENG-ARCH-1140~~	~~02/11/2023~~			~~13/11/2023~~						~~06/12/2023~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-AR-DL-10037~~	~~00~~					~~#DELETED# Container 40' ISO for Water treatment system - General Layout (plan, view, section)~~	~~Deleted~~	~~Rosetti Marino~~	~~ARCHITECTURAL~~	~~Layout and Plot Plan~~	~~CLASS 2~~	~~40~~	~~ENG-ARCH-1150~~	~~08/11/2023~~			~~13/11/2023~~						~~26/04/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-AR-DL-10038~~	~~00~~					~~#DELETED# Container 40' ISO for Water treatment system - Doors Map/Schedule~~	~~Deleted~~	~~Rosetti Marino~~	~~ARCHITECTURAL~~	~~Layout and Plot Plan~~	~~CLASS 2~~	~~30~~	~~ENG-ARCH-1160~~	~~08/11/2023~~			~~13/11/2023~~						~~26/04/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-AR-DL-10039~~	~~00~~					~~#DELETED# Container 40' ISO for Water treatment system - Flooring & Lining layout~~	~~Deleted~~	~~Rosetti Marino~~	~~ARCHITECTURAL~~	~~Layout and Plot Plan~~	~~CLASS 2~~	~~30~~	~~ENG-ARCH-1170~~	~~08/11/2023~~			~~13/11/2023~~						~~26/04/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-AR-DL-10040~~	~~00~~					~~#DELETED# Container 40' ISO for Water treatment system - Fire rated requirement layout (plan, section, typical detail)~~	~~Deleted~~	~~Rosetti Marino~~	~~ARCHITECTURAL~~	~~Layout and Plot Plan~~	~~CLASS 2~~	~~20~~	~~ENG-ARCH-1180~~	~~08/11/2023~~			~~13/11/2023~~						~~26/04/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-AR-MR-10041~~	~~00~~					~~#DELETED# MR - Container 40' ISO for Water treatment system~~	~~Deleted~~	~~Rosetti Marino~~	~~ARCHITECTURAL~~	~~MATERIAL REQUISITION~~	~~CLASS 3~~	~~20~~	~~ENG-ARCH-1190~~	~~02/11/2023~~												~~13/11/2023~~								
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-AR-TBE-10042~~	~~00~~					~~#DELETED# TBE Container 40' ISO for Water treatment system~~	~~Deleted~~	~~Rosetti Marino~~	~~ARCHITECTURAL~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~40~~	~~ENG-ARCH-1200~~	~~07/12/2023~~												~~27/12/2023~~								
1.0	YES	Engineering	123A90-DDL-EL-MR-20000	00	ROSMA-INN-BPH-OTH-00007	00	IFI	22/08/2023	MR - for Power Transformers	Replied by Client	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-ELE-1880	19/09/2023		10/08/2023										23/08/2023		23/08/2023	ROSMA-TRANSMIT-000023	23/08/2023		CWHKN-TRANSMIT-016566	Code 2 - Minor comments	13/09/2023
1.0	NO	Engineering	123A90-DDL-EL-SP-20001	00	ROSMA-INN-BPH-SPC-00006	00	IFR	22/08/2023	Technical Specification, IDS and DDS for Power Transformers	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	60	ENG-ELE-1890	01/09/2023		10/08/2023	20/09/2023		20/09/2023				05/10/2023	30/04/2024					ROSMA-TRANSMIT-000022	23/08/2023	06/09/2023	CWHKN-TRANSMIT-016559	Code 2 - Minor comments	13/09/2023
1.1	YES	Engineering	123A90-DDL-EL-SP-20001	01	ROSMA-INN-BPH-SPC-00006	01	AFC	02/05/2024	Technical Specification, IDS and DDS for Power Transformers	Replied by Client	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	60	ENG-ELE-1890	01/09/2023		10/08/2023	20/09/2023		20/09/2023				05/10/2023	30/04/2024	03/05/2024				ROSMA-TRANSMIT-001452	03/05/2024	20/05/2024	CWHKN-TRANSMIT-022906	Approved for Construction	27/05/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20002	00	ROSMA-INN-BPH-DTS-00005	00	IFR	22/08/2023	TDS - 66/6.9 kV Power Transformers	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-1900	01/09/2023		10/08/2023	20/09/2023		20/09/2023				17/10/2023	30/04/2024					ROSMA-TRANSMIT-000024	23/08/2023	06/09/2023	CWHKN-TRANSMIT-016564	Code 2 - Minor comments	13/09/2023
1.1	YES	Engineering	123A90-DDL-EL-DS-20002	01	ROSMA-INN-BPH-DTS-00005	01	AFC	18/04/2024	TDS - 66/6.9 kV Power Transformers	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-1900	01/09/2023		10/08/2023	20/09/2023		20/09/2023				17/10/2023	30/04/2024	30/04/2024				ROSMA-TRANSMIT-001422	30/04/2024	16/05/2024	CWHKN-TRANSMIT-022842	Approved for Construction	23/05/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20003	00	ROSMA-INN-BPH-DTS-00006	00	IFR	22/08/2023	TDS - 6.6/0.42 kV Power Transformers	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-1910	01/09/2023		10/08/2023	20/09/2023		20/09/2023				17/10/2023	30/04/2024					ROSMA-TRANSMIT-000025	24/08/2023	06/09/2023	CWHKN-TRANSMIT-016560	Code 2 - Minor comments	13/09/2023
1.1	YES	Engineering	123A90-DDL-EL-DS-20003	01	ROSMA-INN-BPH-DTS-00006	01	AFC	18/04/2024	TDS - 6.6/0.42 kV Power Transformers	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-1910	01/09/2023		10/08/2023	20/09/2023		20/09/2023				17/10/2023	30/04/2024	30/04/2024				ROSMA-TRANSMIT-001423	30/04/2024	16/05/2024	CWHKN-TRANSMIT-022846	Approved for Construction	23/05/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20004	00	ROSMA-INN-BPH-DTS-00007	00	IFR	22/08/2023	TDS - 6.6/0.8 kV Power Transformers	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-1920	01/09/2023		10/08/2023	20/09/2023		20/09/2023				28/10/2023	30/04/2024					ROSMA-TRANSMIT-000026	23/08/2023	06/09/2023	CWHKN-TRANSMIT-016555	Code 2 - Minor comments	13/09/2023
1.1	YES	Engineering	123A90-DDL-EL-DS-20004	01	ROSMA-INN-BPH-DTS-00007	01	AFC	18/04/2024	TDS - 6.6/0.8 kV Power Transformers	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-1920	01/09/2023		10/08/2023	20/09/2023		20/09/2023				28/10/2023	30/04/2024	30/04/2024				ROSMA-TRANSMIT-001424	30/04/2024	16/05/2024	CWHKN-TRANSMIT-022848	Approved for Construction	23/05/2024
1.0	YES	Engineering	123A90-DDL-EL-MR-20005	00	ROSMA-INN-BPH-OTH-00010	00	IFI	28/08/2023	MR - for Neutral Earthing Resistor (NER)	Replied by Client	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-ELE-1940	27/09/2023		10/08/2023										28/08/2023		28/08/2023	ROSMA-TRANSMIT-000034	28/08/2023		CWHKN-TRANSMIT-016595	Code 1 - No comments	14/09/2023
1.0	NO	Engineering	123A90-DDL-EL-SP-20006	00	ROSMA-INN-BPH-SPC-00008	00	IFR	28/08/2023	Technical Specification, IDS and DDS for Neutral Earthing Resistor (NER)	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2		ENG-ELE-1950	09/09/2023		10/08/2023	20/09/2023		20/09/2023				25/10/2023	30/04/2024					ROSMA-TRANSMIT-000035	28/08/2023	11/09/2023	CWHKN-TRANSMIT-016589	Code 2 - Minor comments	13/09/2023
1.1	YES	Engineering	123A90-DDL-EL-SP-20006	01	ROSMA-INN-BPH-SPC-00008	01	AFC	14/05/2024	Technical Specification, IDS and DDS for Neutral Earthing Resistor (NER)	Replied by Client	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	60	ENG-ELE-1950	09/09/2023		10/08/2023	20/09/2023		20/09/2023				25/10/2023	30/04/2024	17/05/2024				ROSMA-TRANSMIT-001585	17/05/2024	03/06/2024	CWHKN-TRANSMIT-023112	Approved for Construction	05/06/2024
1.0	YES	Engineering	123A90-DDL-EL-TBE-20007	00	ROSMA-INN-BPH-OTH-00028	00	IFI	10/10/2023	TBE - Power Transformers	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-ELE-1930	02/09/2023		02/09/2023										19/09/2023		11/10/2023	ROSMA-TRANSMIT-000159	11/10/2023		CWHKN-TRANSMIT-018148	Code 1 - No comments	07/11/2023
1.0	YES	Engineering	123A90-DDL-EL-MR-20008	00	ROSMA-INN-BPH-OTH-00008	00	IFI	22/08/2023	MR - for 66kV Switchgears (GIS)	Replied by Client	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-ELE-1980	21/07/2023		21/07/2023										23/08/2023		23/08/2023	ROSMA-TRANSMIT-000027	23/08/2023		CWHKN-TRANSMIT-016741	Code 2 - Minor comments	20/09/2023
1.0	NO	Engineering	123A90-DDL-EL-SP-20009	00	ROSMA-INN-BPH-SPC-00007	00	IFR	22/08/2023	Technical Specification, IDS and DDS for 66kV Switchgear (GIS)	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2		ENG-ELE-1990	10/07/2023		10/07/2023	20/09/2023		20/09/2023				02/09/2023	30/04/2024					ROSMA-TRANSMIT-000031	27/08/2023	07/09/2023	CWHKN-TRANSMIT-016554	Code 2 - Minor comments	13/09/2023
1.1	YES	Engineering	123A90-DDL-EL-SP-20009	01	ROSMA-INN-BPH-SPC-00007	01	AFC	04/06/2024	Technical Specification, IDS and DDS for 66kV Switchgear (GIS)	Replied by Client	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	60	ENG-ELE-1990	10/07/2023		10/07/2023	20/09/2023		20/09/2023				02/09/2023	30/04/2024	07/06/2024				ROSMA-TRANSMIT-001814	07/06/2024	24/06/2024	CWHKN-TRANSMIT-023573	Approved for Construction	26/06/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20010	00	ROSMA-INN-BPH-DTS-00008	00	IFR	22/08/2023	TDS - 66kV Switchgear (GIS)	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-2000	10/07/2023		10/07/2023	20/09/2023		20/09/2023				02/09/2023	30/04/2024					ROSMA-TRANSMIT-000030	24/08/2023	07/09/2023	CWHKN-TRANSMIT-016557	Code 2 - Minor comments	13/09/2023
1.1	YES	Engineering	123A90-DDL-EL-DS-20010	01	ROSMA-INN-BPH-DTS-00008	01	AFC	04/06/2024	TDS - 66kV Switchgear (GIS)	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-2000	10/07/2023		10/07/2023	20/09/2023		20/09/2023				02/09/2023	30/04/2024	07/06/2024				ROSMA-TRANSMIT-001804	07/06/2024	24/06/2024	CWHKN-TRANSMIT-023863	Approved for Construction	10/07/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20011	00	ROSMA-INN-BPH-DTS-00009	00	IFR	28/08/2023	TDS - Neutral Earthing Resistor (NER)	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-1960	09/09/2023		10/08/2023	20/09/2023		20/09/2023				25/10/2023	30/04/2024					ROSMA-TRANSMIT-000033	28/08/2023	11/09/2023	CWHKN-TRANSMIT-016548	Code 2 - Minor comments	13/09/2023
1.1	YES	Engineering	123A90-DDL-EL-DS-20011	01	ROSMA-INN-BPH-DTS-00009	01	AFC	10/04/2024	TDS - Neutral Earthing Resistor (NER)	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-1960	09/09/2023		10/08/2023	20/09/2023		20/09/2023				25/10/2023	30/04/2024	11/04/2024				ROSMA-TRANSMIT-001259	11/04/2024	28/04/2024	CWHKN-TRANSMIT-022587	Code 2 - Minor comments	08/05/2024
1.0	NO	Engineering	123A90-DDL-EL-DG-20014	00	ROSMA-INN-BPH-DWG-00124	00	IFR	21/12/2023	Electrical Control, Protection and Metering Diagrams	Replied by Client	Rosetti Marino	ELECTRICAL	DRAWING	CLASS 2		ENG-ELE-1650	10/10/2023		23/10/2023	02/11/2023		12/01/2024				07/12/2023	12/04/2024					ROSMA-TRANSMIT-000647	12/01/2024	30/01/2024	CWHKN-TRANSMIT-021467	Code 2 - Minor comments	11/03/2024
1.0	YES	Engineering	123A90-DDL-EL-DG-20014	01	ROSMA-INN-BPH-DWG-00124	01	AFC	14/05/2024	Electrical Control, Protection and Metering Diagrams	Replied by Client	Rosetti Marino	ELECTRICAL	DRAWING	CLASS 2	80	ENG-ELE-1650	10/10/2023		23/10/2023	02/11/2023		12/01/2024				07/12/2023	12/04/2024	24/05/2024				ROSMA-TRANSMIT-001635	24/05/2024	09/06/2024	CWHKN-TRANSMIT-023986 & …	Code 2 - Minor commen ts & Rosetti …	18/07/2024 …
1.0	NO	Engineering	123A90-DDL-EL-DG-20015	00	ROSMA-INN-BPH-OTH-00070	00	IFR	24/11/2023	Electrical Single Line Diagram 6.6kV Systems	Superseded	Rosetti Marino	ELECTRICAL	DRAWING	CLASS 2		ENG-ELE-1600	10/10/2023		13/11/2023	20/10/2023	10/11/2023	04/12/2023				20/03/2024	12/04/2024					ROSMA-TRANSMIT-000515	04/12/2023	21/12/2023	CWHKN-TRANSMIT-019780	Code 2 - Minor comments	03/01/2024
1.0	YES	Engineering	123A90-DDL-EL-DG-20015	01	ROSMA-INN-BPH-OTH-00070	01	AFC	15/04/2024	Electrical Single Line Diagram 6.6kV Systems	Replied by Client	Rosetti Marino	ELECTRICAL	DRAWING	CLASS 2	40	ENG-ELE-1600	10/10/2023		13/11/2023	20/10/2023	10/11/2023	04/12/2023				20/03/2024	12/04/2024	17/04/2024				ROSMA-TRANSMIT-001314 and …	17/04/2024 …	04/05/2024 …	CWHKN-TRANSMIT-022717 and …	Code 2 - Minor comments + Contractor …	15/05/2024 and …
1.0	NO	Engineering	123A90-DDL-EL-LIS-20016	00	ROSMA-INN-BPH-OTH-00006	00	IFR	21/08/2023	Electrical Load List & Balance (CCS MODE 'CHARGING')	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1430	10/10/2023		10/07/2023	20/09/2023		20/09/2023				20/03/2024	30/04/2024					ROSMA-TRANSMIT-000021	23/08/2023	06/09/2023	CWHKN-TRANSMIT-016558	Code 2 - Minor comments	13/09/2023
1.1	NO	Engineering	123A90-DDL-EL-LIS-20016	01	ROSMA-INN-BPH-OTH-00006	01	IFR	10/01/2024	Electrical Load List & Balance (CCS MODE 'IMPORT')	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1430	10/10/2023		10/07/2023	20/09/2023		18/01/2024				20/03/2024	30/04/2024					ROSMA-TRANSMIT-000697	18/01/2024	04/02/2024	CWHKN-TRANSMIT-021390	Code 2 - Minor comments	07/03/2024
1.2	NO	Engineering	123A90-DDL-EL-LIS-20016	02	ROSMA-INN-BPH-OTH-00006	02	IFR	02/04/2024	Electrical Load List & Balance (CCS MODE 1 -IMPORT-)	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1430	10/10/2023		10/07/2023	20/09/2023		05/04/2024				20/03/2024	30/04/2024					ROSMA-TRANSMIT-001219	05/04/2024	23/04/2024	CWHKN-TRANSMIT-022936	Code 2 - Minor comments	28/05/2024
1.3	NO	Engineering	123A90-DDL-EL-LIS-20016	03	ROSMA-INN-BPH-OTH-00006	03	AFC	24/06/2024	Electrical Load List & Balance (CCS MODE 1 -IMPORT-)	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1430	10/10/2023		10/07/2023	20/09/2023		05/04/2024				20/03/2024	30/04/2024	28/06/2024				ROSMA-TRANSMIT-002121	28/06/2024	16/07/2024	CWHKN-TRANSMIT-024149	Approved for Construction	23/07/2024
1.4	YES	Engineering	123A90-DDL-EL-LIS-20016	04	ROSMA-INN-BPH-OTH-00006	04	AFC	23/09/2024	Electrical Load List & Balance (CCS MODE 1 -IMPORT-)	Issued	Rosetti Marino	ELECTRICAL	LIST	CLASS 2	20	ENG-ELE-1430	10/10/2023		10/07/2023	20/09/2023		05/04/2024				20/03/2024	30/04/2024	25/09/2024				ROSMA-TRANSMIT-003026	25/09/2024	13/10/2024			
1.0	YES	Engineering	123A90-DDL-EL-TBE-20017	00	ROSMA-INN-BPH-OTH-00027	00	IFI	10/10/2023	TBE - Neutral Earthing Resistor (NER)	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL BID EVALUATION	CLASS 3	60	ENG-ELE-1970	12/09/2023		12/09/2023										28/09/2023		11/10/2023	ROSMA-TRANSMIT-000158	11/10/2023		CWHKN-TRANSMIT-017764	Code 1 - No comments	30/10/2023
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-MR-20018~~	~~00~~					~~#DELETED# MR - for 6.6kV Switchgears~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~MATERIAL REQUISITION~~	~~CLASS 3~~	~~40~~	~~ENG-ELE-2020~~	~~18/10/2023~~		~~19/01/2024~~										~~28/10/2023~~								
1.0	NO	Engineering	123A90-DDL-EL-SP-20019	00	ROSMA-INN-BPH-SPC-00024	00	IFR	27/10/2023	Technical Specification, IDS and DDS for 6.6kV Switchgear	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2		ENG-ELE-2030	14/09/2023		14/09/2023	17/10/2023	30/10/2023	03/11/2023				16/11/2023	12/04/2024					ROSMA-TRANSMIT-000337	03/11/2023	20/11/2023	CWHKN-TRANSMIT-020578	Code 2 - Minor comments	31/01/2024
1.1	YES	Engineering	123A90-DDL-EL-SP-20019	01	ROSMA-INN-BPH-SPC-00024	01	AFC	03/05/2024	Technical Specification, IDS and DDS for 6.6kV Switchgear	Replied by Client	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	60	ENG-ELE-2030	14/09/2023		14/09/2023	17/10/2023	30/10/2023	03/11/2023				16/11/2023	12/04/2024	09/05/2024				ROSMA-TRANSMIT-001486	09/05/2024	26/05/2024	CWHKN-TRANSMIT-023133	APPROVED FOR CONSTRUCTION	05/06/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20020	00	ROSMA-INN-BPH-DTS-00018	00	IFR	27/10/2023	TDS - 6.6kV Switchgear	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-2040	14/09/2023		03/10/2023	17/10/2023	30/10/2023	03/11/2023				16/11/2023	12/04/2024					ROSMA-TRANSMIT-000336	03/11/2023	20/11/2023	CWHKN-TRANSMIT-019344	Code 2 - Minor comments	13/12/2023
1.1	YES	Engineering	123A90-DDL-EL-DS-20020	01	ROSMA-INN-BPH-DTS-00018	01	AFC	06/05/2024	TDS - 6.6kV Switchgear	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-2040	14/09/2023		03/10/2023	17/10/2023	30/10/2023	03/11/2023				16/11/2023	12/04/2024	09/05/2024				ROSMA-TRANSMIT-001484	09/05/2024	26/05/2024	CWHKN-TRANSMIT-023130	APPROVED FOR CONSTRUCTION	05/06/2024
1.0	YES	Engineering	123A90-DDL-EL-TBE-20021	00	ROSMA-INN-BPH-OTH-00086	00	IFI	19/01/2024	TBE - MV Switchgear	Issued	Rosetti Marino	ELECTRICAL	TECHNICAL BID EVALUATION	CLASS 3	40	ENG-ELE-2050	16/08/2023		18/12/2023										01/09/2023		24/01/2024	ROSMA-TRANSMIT-000729	24/01/2024				
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-MR-20022~~	~~00~~					~~#DELETED# MR - for LV Switchgears~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~MATERIAL REQUISITION~~	~~CLASS 3~~	~~40~~	~~ENG-ELE-2060~~	~~18/10/2023~~		~~19/01/2024~~										~~28/10/2023~~								
1.0	NO	Engineering	123A90-DDL-EL-SP-20023	00	ROSMA-INN-BPH-SPC-00025	00	IFR	27/10/2023	Technical Specification, IDS and DDS for LV Switchgear	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2		ENG-ELE-2070	14/09/2023		14/09/2023	17/10/2023	30/10/2023	03/11/2023				10/11/2023	12/04/2024					ROSMA-TRANSMIT-000338	03/11/2023	20/11/2023	CWHKN-TRANSMIT-019539	Code 2 - Minor comments	19/12/2023
1.1	YES	Engineering	123A90-DDL-EL-SP-20023	01	ROSMA-INN-BPH-SPC-00025	01	AFC	11/06/2024	Technical Specification, IDS and DDS for LV Switchgear	Replied by Client	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	60	ENG-ELE-2070	14/09/2023		14/09/2023	17/10/2023	30/10/2023	03/11/2023				10/11/2023	12/04/2024	14/06/2024				ROSMA-TRANSMIT-001908	14/06/2024	01/07/2024	CWHKN-TRANSMIT-024020	APPROVED FOR CONSTRUCTION	18/07/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20024	00	ROSMA-INN-BPH-DTS-00017	00	IFR	25/10/2023	TDS - LV Switchgear	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2080	14/09/2023		03/10/2023	12/10/2023	30/10/2023	02/11/2023				17/11/2023	12/04/2024					ROSMA-TRANSMIT-000335	02/11/2023	18/11/2023	CWHKN-TRANSMIT-019199	Code 2 - Minor comments	08/12/2023
1.1	YES	Engineering	123A90-DDL-EL-DS-20024	01	ROSMA-INN-BPH-DTS-00017	01	AFC	10/05/2024	TDS - LV Switchgear	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-2080	14/09/2023		03/10/2023	12/10/2023	30/10/2023	02/11/2023				17/11/2023	12/04/2024	14/05/2024				ROSMA-TRANSMIT-001554	14/05/2024	31/05/2024	CWHKN-TRANSMIT-023120	APPROVED FOR CONSTRUCTION	05/06/2024
1.0	YES	Engineering	123A90-DDL-EL-TBE-20025	00	ROSMA-INN-BPH-OTH-00087	00	IFI	19/01/2024	TBE- LV Switchgear	Issued	Rosetti Marino	ELECTRICAL	TECHNICAL BID EVALUATION	CLASS 3	40	ENG-ELE-2090	16/08/2023		18/12/2023										01/09/2023		24/01/2024	ROSMA-TRANSMIT-000730	24/01/2024				
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-MR-20026~~	~~00~~					~~#DELETED# MR - for LV Distribution Boards~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~MATERIAL REQUISITION~~	~~CLASS 3~~	~~40~~	~~ENG-ELE-2100~~	~~22/11/2023~~												~~02/12/2023~~								
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-SP-20027~~	~~00~~					~~#DELETED# Technical Specification, IDS and DDS for LV Distribution Boards~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~SPECIFICATION~~	~~CLASS 2~~	~~60~~	~~ENG-ELE-2110~~	~~04/11/2023~~			~~15/11/2023~~						~~12/12/2023~~											
1.0	NO	Engineering	123A90-DDL-EL-DS-20028	00	ROSMA-INN-BPH-DTS-00040	00	IFR	07/02/2024	TDS - LV Distribution Boards	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2120	04/11/2023		18/12/2023	21/11/2023		09/02/2024				21/12/2023	30/04/2024					ROSMA-TRANSMIT-000833	09/02/2024	25/02/2024	CWHKN-TRANSMIT-021522	Code 2 - Minor comments	11/03/2024
1.1	YES	Engineering	123A90-DDL-EL-DS-20028	01	ROSMA-INN-BPH-DTS-00040	01	AFC	18/04/2024	TDS - LV Distribution Boards	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-2120	04/11/2023		18/12/2023	21/11/2023		09/02/2024				21/12/2023	30/04/2024	30/04/2024				ROSMA-TRANSMIT-001433	30/04/2024	16/05/2024	CWHKN-TRANSMIT-022844	Approved for Construction	23/05/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-TBE-20029~~	~~00~~					~~#DELETED# TBE - LV Distribution Boards~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~80~~	~~ENG-ELE-2130~~	~~19/12/2023~~												~~09/01/2024~~								
1.0	NO	Engineering	123A90-DDL-EL-MR-20030	00	ROSMA-INN-BPH-OTH-00035	00	IFI	20/10/2023	MR - AC UPS Systems	Superseded	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3		ENG-ELE-2140	21/10/2023		20/10/2023										02/11/2023		23/10/2023	ROSMA-TRANSMIT-000257	23/10/2023		CWHKN-TRANSMIT-018794	Code 2 - Minor comments	24/11/2023
1.1	YES	Engineering	123A90-DDL-EL-MR-20030	01	ROSMA-INN-BPH-OTH-00035	01	IFI	08/02/2024	MR - AC UPS Systems	Replied by Client	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-ELE-2140	21/10/2023		20/10/2023										02/11/2023		09/02/2024	ROSMA-TRANSMIT-000842	09/02/2024		CWHKN-TRANSMIT-021646	Code 1 - No comments	14/03/2024
1.0	NO	Engineering	123A90-DDL-EL-SP-20031	00	ROSMA-INN-BPH-SPC-00014	00	IFR	20/10/2023	Technical Specification, IDS and DDS for AC UPS Systems	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2		ENG-ELE-2150	06/10/2023		06/10/2023	17/10/2023		23/10/2023				10/11/2023						ROSMA-TRANSMIT-000253	23/10/2023	10/11/2023	CWHKN-TRANSMIT-018822	Code 2 - Minor comments	27/11/2023
1.1	NO	Engineering	123A90-DDL-EL-SP-20031	01	ROSMA-INN-BPH-SPC-00014	01	AFC	14/12/2023	Technical Specification, IDS and DDS for AC UPS Systems	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2		ENG-ELE-2150	06/10/2023		06/10/2023	17/10/2023		23/10/2023				10/11/2023		22/12/2024				ROSMA-TRANSMIT-000618	22/12/2023	08/01/2024	CWHKN-TRANSMIT-020491	Code 2 - Minor comments	26/01/2024
1.2	YES	Engineering	123A90-DDL-EL-SP-20031	02	ROSMA-INN-BPH-SPC-00014	02	AFC	20/02/2024	Technical Specification, IDS and DDS for AC UPS Systems	Replied by Client	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	60	ENG-ELE-2150	06/10/2023		06/10/2023	17/10/2023		23/10/2023				10/11/2023		01/03/2024				ROSMA-TRANSMIT-000973	01/03/2024	18/03/2024	CWHKN-TRANSMIT-021733	Approved for Construction	20/03/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20032	00	ROSMA-INN-BPH-DTS-00012	00	IFR	23/10/2023	TDS - AC UPS Systems	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2160	06/10/2023		06/10/2023	17/10/2023		23/10/2023				10/11/2023						ROSMA-TRANSMIT-000252	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018830	Code 2 - Minor comments	27/11/2023
1.1	NO	Engineering	123A90-DDL-EL-DS-20032	01	ROSMA-INN-BPH-DTS-00012	01	AFC	18/12/2023	TDS - AC UPS Systems	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2160	06/10/2023		06/10/2023	17/10/2023		23/10/2023				10/11/2023		22/12/2023				ROSMA-TRANSMIT-000614	22/12/2023	08/01/2024	CWHKN-TRANSMIT-020503	Code 2 - Minor comments	26/01/2024
1.2	YES	Engineering	123A90-DDL-EL-DS-20032	02	ROSMA-INN-BPH-DTS-00012	02	AFC	08/02/2024	TDS - AC UPS Systems	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-2160	06/10/2023		06/10/2023	17/10/2023		23/10/2023				10/11/2023		09/02/2024				ROSMA-TRANSMIT-000840	09/02/2024	25/02/2024	CWHKN-TRANSMIT-021647	Code 1 - No comments	14/03/2024
1.0	YES	Engineering	123A90-DDL-EL-TBE-20033	00	ROSMA-INN-BPH-OTH-00092	00	IFI	06/02/2024	TBE - AC UPS Systems	Issued	Rosetti Marino	ELECTRICAL	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-ELE-2170	17/11/2023		18/12/2023									08/02/2024	04/12/2023	31/01/2024	08/02/2024	ROSMA-TRANSMIT-000817	08/02/2024				
1.0	NO	Engineering	123A90-DDL-EL-MR-20034	00	ROSMA-INN-BPH-OTH-00036	00	IFI	20/10/2023	MR - DC UPS System	Superseded	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3		ENG-ELE-2180	06/10/2023		06/10/2023										17/10/2023		23/10/2023	ROSMA-TRANSMIT-000258	23/10/2023		CWHKN-TRANSMIT-018795	Code 2 - Minor comments	24/11/2023
1.1	YES	Engineering	123A90-DDL-EL-MR-20034	01	ROSMA-INN-BPH-OTH-00036	01	IFI	09/02/2024	MR - DC UPS System	Replied by Client	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-ELE-2180	06/10/2023		06/10/2023										17/10/2023		09/02/2024	ROSMA-TRANSMIT-000843	09/02/2024		CWHKN-TRANSMIT-021645	Code 1 - No comments	14/03/2024
1.0	NO	Engineering	123A90-DDL-EL-SP-20035	00	ROSMA-INN-BPH-SPC-00015	00	IFR	20/10/2023	Technical Specification, IDS and DDS for DC UPS System	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2		ENG-ELE-2190	06/10/2023		06/10/2023	17/10/2023		23/10/2023				10/11/2023						ROSMA-TRANSMIT-000255	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018824	Code 2 - Minor comments	27/11/2023
1.1	NO	Engineering	123A90-DDL-EL-SP-20035	01	ROSMA-INN-BPH-SPC-00015	01	AFC	18/12/2023	Technical Specification, IDS and DDS for DC UPS System	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2		ENG-ELE-2190	06/10/2023		06/10/2023	17/10/2023		23/10/2023				10/11/2023		22/12/2023				ROSMA-TRANSMIT-000619	22/12/2023	08/01/2024	CWHKN-TRANSMIT-020490	Code 2 - Minor comments	26/01/2024
1.2	YES	Engineering	123A90-DDL-EL-SP-20035	02	ROSMA-INN-BPH-SPC-00015	02	AFC	09/02/2024	Technical Specification, IDS and DDS for DC UPS System	Replied by Client	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	60	ENG-ELE-2190	06/10/2023		06/10/2023	17/10/2023		23/10/2023				10/11/2023		14/02/2024				ROSMA-TRANSMIT-000863	14/02/2024	02/03/2024	CWHKN-TRANSMIT-021655	Code 1 - No comments	15/03/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20036	00	ROSMA-INN-BPH-DTS-00013	00	IFR	19/10/2023	TDS - DC UPS System	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2200	06/10/2023		06/10/2023	17/10/2023		23/10/2023				10/11/2023						ROSMA-TRANSMIT-000254	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018825	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-EL-DS-20036	01	ROSMA-INN-BPH-DTS-00013	01	AFC	19/12/2023	TDS - DC UPS System	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-2200	06/10/2023		06/10/2023	17/10/2023		23/10/2023				10/11/2023		22/12/2023				ROSMA-TRANSMIT-000617	22/12/2023	08/01/2024	CWHKN-TRANSMIT-020496	Code 1 - No comments	26/01/2024
1.0	YES	Engineering	123A90-DDL-EL-TBE-20037	00	ROSMA-INN-BPH-OTH-00093	00	IFI	06/02/2024	TBE - DC UPS System	Issued	Rosetti Marino	ELECTRICAL	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-ELE-2210	02/11/2023		18/12/2023									08/02/2024	18/11/2023	31/01/2024	08/02/2024	ROSMA-TRANSMIT-000818	08/02/2024				
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-MR-20038~~	~~00~~					~~-#DELETED# MR - for Electrical Monitoring and Control System (EMCS)~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~MATERIAL REQUISITION~~	~~CLASS 3~~	~~0~~	~~ENG-ELE-2220~~	~~21/10/2023~~												~~02/11/2023~~	~~14/03/2024~~							
1.0	NO	Engineering	123A90-DDL-EL-SP-20039	00	ROSMA-INN-BPH-SPC-00029	00	IFR	14/11/2023	#VOID# Functional and Technical Design Specification, IDS and DDS for Electrical Monitoring and Control System (EMCS)	CANCELLED	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2		ENG-ELE-2230	03/10/2023		03/10/2023	27/10/2023	08/11/2023	20/11/2023				21/11/2023	30/05/2024					ROSMA-TRANSMIT-000438	20/11/2023	07/12/2023	CWHKN-TRANSMIT-020521	Code 2 - Minor comments	26/01/2024
1.1	YES	Engineering	123A90-DDL-EL-SP-20039	01 VOID	ROSMA-INN-BPH-SPC-00029	01 VOID	VOID	04/06/2024	#VOID# Functional and Technical Design Specification, IDS and DDS for Electrical Monitoring and Control System (EMCS)	CANCELLED	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	60	ENG-ELE-2230	03/10/2023		03/10/2023	27/10/2023	08/11/2023	20/11/2023				21/11/2023	30/05/2024				07/06/2024	ROSMA-TRANSMIT-001815	07/06/2024				
1.0	NO	Engineering	123A90-DDL-EL-DS-20040	00	ROSMA-INN-BPH-DTS-00021	00	IFR	08/11/2023	#VOID# TDS - Electrical Monitoring and Control System (EMCS)	CANCELLED	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-2240	10/10/2023		09/10/2023	20/10/2023	08/11/2023	10/11/2023				14/11/2023	30/04/2024					ROSMA-TRANSMIT-000380	10/11/2023	28/11/2023	CWHKN-TRANSMIT-020523	Code 2 - Minor comments	26/01/2024
1.1	YES	Engineering	123A90-DDL-EL-DS-20040	01 VOID	ROSMA-INN-BPH-DTS-00021	01 VOID	VOID	04/06/2024	#VOID# TDS - Electrical Monitoring and Control System (EMCS)	CANCELLED	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-2240	10/10/2023		09/10/2023	20/10/2023	08/11/2023	10/11/2023				14/11/2023	30/04/2024										
1.0	NO	Engineering	123A90-DDL-EL-DG-20041	00	ROSMA-INN-BPH-OTH-00047	00	IFR	08/11/2023	Block Diagram (ECMS)	Superseded	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2	60	ENG-ELE-2250	26/09/2023		06/11/2023	09/10/2023	08/11/2023	15/11/2023				02/12/2023	30/04/2024					ROSMA-TRANSMIT-000399	15/11/2023	04/12/2023	CWHKN-TRANSMIT-020522	Code 2 - Minor comments	26/01/2024
1.1	YES	Engineering	123A90-DDL-EL-DG-20041	01 VOID	ROSMA-INN-BPH-OTH-00047	01 VOID	VOID	31/05/2024	#VOID# Block Diagram (ECMS)	CANCELLED	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2	60	ENG-ELE-2250	26/09/2023		06/11/2023	09/10/2023	08/11/2023	15/11/2023				02/12/2023	30/04/2024				07/06/2024	ROSMA-TRANSMIT-001802	07/06/2024				
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-TBE-20042~~	~~00~~					~~-#DELETED# TBE - Electrical Monitoring and Control System (EMCS)~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~0~~	~~ENG-ELE-2260~~	~~16/08/2023~~		~~31/10/2023~~										~~01/09/2023~~	~~14/03/2024~~							
1.0	NO	Engineering	123A90-DDL-EL-MR-20043	00	ROSMA-INN-BPH-OTH-00125	00	IFI	11/03/2024	MR - for Electrical Heat Tracing (EHT) System	Superseded	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-ELE-2270	11/01/2024		11/03/2024										22/01/2024	29/02/2024	15/03/2024	ROSMA-TRANSMIT-001086	15/03/2024		CWHKN-TRANSMIT-022191	Code 2 - Minor comments	15/04/2024
1.1	YES	Engineering	123A90-DDL-EL-MR-20043	01	ROSMA-INN-BPH-OTH-00125	01	IFI	24/06/2024	MR - for Electrical Heat Tracing (EHT) System	Replied by Client	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-ELE-2270	11/01/2024		11/03/2024										22/01/2024	29/02/2024	24/06/2024	ROSMA-TRANSMIT-002079	26/06/2024		CWHKN-TRANSMIT-024082	Code 1 - No comments	22/07/2024
1.0	NO	Engineering	123A90-DDL-EL-SP-20044	00	ROSMA-INN-BPH-SPC-00047	00	IFR	16/04/2024	Technical Specification, IDS and DDS for Electrical Heat Tracing (EHT) System	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2		ENG-ELE-2280	28/12/2023		09/02/2024	10/01/2024	29/02/2024	19/04/2024				26/02/2024	26/05/2024					ROSMA-TRANSMIT-001352	19/04/2024	06/05/2024	CWHKN-TRANSMIT-022728	Code 1 - No comments	15/05/2024
1.1	YES	Engineering	123A90-DDL-EL-SP-20044	01	ROSMA-INN-BPH-SPC-00047	01	AFC	24/06/2024	Technical Specification, IDS and DDS for Electrical Heat Tracing (EHT) System	Replied by Client	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	60	ENG-ELE-2280	28/12/2023		09/02/2024	10/01/2024	29/02/2024	19/04/2024				26/02/2024	26/05/2024	26/06/2024				ROSMA-TRANSMIT-002082	26/06/2024	14/07/2024	CWHKN-TRANSMIT-024059	APPROVED FOR CONSTRUCTION	22/07/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20045	00	ROSMA-INN-BPH-DTS-00063	00	IFR	16/04/2024	TDS - Electrical Heat Tracing (EHT) System	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2290	28/12/2023		09/02/2024	10/01/2024	29/02/2024	18/04/2024				26/02/2024	26/05/2024					ROSMA-TRANSMIT-001351	19/04/2024	06/05/2024	CWHKN-TRANSMIT-022323	Considered for information only	22/04/2024
1.1	YES	Engineering	123A90-DDL-EL-DS-20045	01	ROSMA-INN-BPH-DTS-00063	01	AFC	24/06/2024	TDS - Electrical Heat Tracing (EHT) System	Issued	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-2290	28/12/2023		09/02/2024	10/01/2024	29/02/2024	18/04/2024				26/02/2024	26/05/2024	26/06/2024				ROSMA-TRANSMIT-002077	26/06/2024				
1.0	YES	Engineering	123A90-DDL-EL-TBE-20046	00	ROSMA-INN-BPH-OTH-00176	00	IFI	06/08/2024	TBE - Electrical Heat Tracing (EHT) System	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-ELE-2300	06/02/2024		06/02/2024								26/05/2024	07/08/2024	22/02/2024	15/03/2024		ROSMA-TRANSMIT-002632	07/08/2024		CWHKN-GC-000722	Considered for information only	08/08/2024
1.0	NO	Engineering	123A90-DDL-EL-MR-20047	00	ROSMA-INN-BPH-OTH-00107	00	IFI	14/02/2024	MR - for IAC Cable Extension - Interface JB + Solar PV Power cable JB	Superseded	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3		ENG-ELE-2310	27/11/2023		19/01/2024										07/12/2023	14/03/2024	16/02/2024	ROSMA-TRANSMIT-000877	16/02/2024		CWHKN-TRANSMIT-021682	Code 2 - Minor comments	18/03/2024
1.1	YES	Engineering	123A90-DDL-EL-MR-20047	01	ROSMA-INN-BPH-OTH-00107	01	IFI	07/06/2024	MR - for IAC Cable Extension - Interface JB + Solar PV Power cable JB	Replied by Client	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-ELE-2310	27/11/2023		19/01/2024										07/12/2023	14/03/2024	14/06/2024	ROSMA-TRANSMIT-001888	14/06/2024		CWHKN-TRANSMIT-025149	Code 1 - No comments	25/09/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20048	00	ROSMA-INN-BPH-DTS-00048	00	IFR	29/02/2024	TDS - IAC Cable Extension - Interface JB + Solar PV Power cable JB	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2320	15/11/2023		19/01/2024	25/11/2023	20/03/2024	08/03/2024				20/12/2023	05/05/2024					ROSMA-TRANSMIT-001039	08/03/2024	25/03/2024	CWHKN-TRANSMIT-023371	Code 2 - Minor comments	18/06/2024
1.1	YES	Engineering	123A90-DDL-EL-DS-20048	01	ROSMA-INN-BPH-DTS-00048	01	AFC	23/07/2024	TDS - IAC Cable Extension - Interface JB + Solar PV Power cable JB	Issued	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-2320	15/11/2023		19/01/2024	25/11/2023	20/03/2024	08/03/2024				20/12/2023	05/05/2024	31/07/2024				ROSMA-TRANSMIT-002513	31/07/2024	18/08/2024			
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-TBE-20049~~	~~00~~					~~#DELETED# TBE - IAC Cable Extension - Interface JB + Solar PV Power cable JB~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~80~~	~~ENG-ELE-2330~~	~~23/12/2023~~												~~13/01/2024~~	~~14/03/2024~~							
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-MR-20050~~	~~00~~					~~#DELETED# MR - for Solar Farm - In-Feed Power Isolator Panel~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~MATERIAL REQUISITION~~	~~CLASS 3~~	~~40~~	~~ENG-ELE-2340~~	~~27/11/2023~~												~~07/12/2023~~								
1.0	NO	Engineering	123A90-DDL-EL-DS-20051	00	ROSMA-INN-BPH-DTS-00041	00	IFR	07/02/2024	TDS - Solar Farm - In-Feed Power Isolator Panel	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2350	15/11/2023		18/12/2023	25/11/2023		09/02/2024				20/12/2023	05/05/2024					ROSMA-TRANSMIT-000835	09/02/2024	25/02/2024	CWHKN-TRANSMIT-021681	Code 2 - Minor comments	18/03/2024
1.1	NO	Engineering	123A90-DDL-EL-DS-20051	01	ROSMA-INN-BPH-DTS-00041	01	AFC	10/05/2024	TDS - Solar Farm - In-Feed Power Isolator Panel	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2350	15/11/2023		18/12/2023	25/11/2023		09/02/2024				20/12/2023	05/05/2024	14/05/2024				ROSMA-TRANSMIT-001555	14/05/2024	31/05/2024	CWHKN-TRANSMIT-023402	Code 2 - Minor comments	19/06/2024
1.2	YES	Engineering	123A90-DDL-EL-DS-20051	02	ROSMA-INN-BPH-DTS-00041	02	AFC	11/07/2024	TDS - Solar Farm - In-Feed Power Isolator Panel	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-2350	15/11/2023		18/12/2023	25/11/2023		09/02/2024				20/12/2023	05/05/2024	12/07/2024				ROSMA-TRANSMIT-002247	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024562	Approved for Construction	13/08/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-TBE-20052~~	~~00~~					~~#DELETED# TBE - Solar Farm - In-Feed Power Isolator Panel~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~60~~	~~ENG-ELE-2360~~	~~23/12/2023~~												~~13/01/2024~~								
1.0	NO	Engineering	123A90-DDL-EL-MR-20053	00	ROSMA-INN-BPH-OTH-00108	00	IFI	12/02/2024	MR - for T-Connectors & HV Terminations	Superseded	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3		ENG-ELE-2370	12/02/2024		15/02/2024										22/02/2024		21/02/2024	ROSMA-TRANSMIT-000919	21/02/2024		CWHKN-TRANSMIT-021622	Code 1 - No comments	13/03/2024
1.1	YES	Engineering	123A90-DDL-EL-MR-20053	01	ROSMA-INN-BPH-OTH-00108	01	IFI	07/06/2024	MR - for T-Connectors & HV Terminations	Replied by Client	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	20	ENG-ELE-2370	12/02/2024		15/02/2024										22/02/2024		14/06/2024	ROSMA-TRANSMIT-001889	14/06/2024		CWHKN-TRANSMIT-024004	Code 1 - No comments	18/07/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20054	00	ROSMA-INN-BPH-DTS-00049	00	IFR	13/03/2024	TDS - T-Connectors & HV Terminations	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2380	31/01/2024		31/01/2024	10/02/2024	08/03/2024	15/03/2024				05/03/2024	05/05/2024					ROSMA-TRANSMIT-001081	15/03/2024	01/04/2024	CWHKN-TRANSMIT-022139	Code 2 - Minor comments	11/04/2024
1.1	YES	Engineering	123A90-DDL-EL-DS-20054	01	ROSMA-INN-BPH-DTS-00049	01	AFC	10/06/2024	TDS - T-Connectors & HV Terminations	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	40	ENG-ELE-2380	31/01/2024		31/01/2024	10/02/2024	08/03/2024	15/03/2024				05/03/2024	05/05/2024	12/06/2024				ROSMA-TRANSMIT-001860	12/06/2024	29/06/2024	CWHKN-TRANSMIT-023698	Approved for Construction	02/07/2024
1.0	YES	Engineering	123A90-DDL-EL-TBE-20055	00	ROSMA-INN-BPH-OTH-00187	0	IFI	01/10/2024	TBE - HV T-Connectors and IAC Cable Extension	Issued	Rosetti Marino	ELECTRICAL	TECHNICAL BID EVALUATION	CLASS 3	60	ENG-ELE-2390	08/03/2024												25/03/2024		07/10/2024						
1.0	NO	Engineering	123A90-DDL-EL-MR-20056	00	ROSMA-INN-BPH-OTH-00117	00	IFI	21/02/2024	MR - for Electrical Power and Control Cables	Superseded	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3		ENG-ELE-2400	19/01/2024		26/01/2024										30/01/2024	26/02/2024	01/03/2024	ROSMA-TRANSMIT-000975	01/03/2024		CWHKN-TRANSMIT-021638	Code 2 - Minor comments	13/03/2024
1.1	YES	Engineering	123A90-DDL-EL-MR-20056	01	ROSMA-INN-BPH-OTH-00117	01	IFI	17/06/2024	MR - for Electrical Power and Control Cables	Replied by Client	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-ELE-2400	19/01/2024		26/01/2024										30/01/2024	26/02/2024	26/06/2024	ROSMA-TRANSMIT-002080	26/06/2024		CWHKN-TRANSMIT-024080	Code 1 - No comments	22/07/2024
1.0	NO	Engineering	123A90-DDL-EL-SP-20057	00	ROSMA-INN-BPH-SPC-00044	00	IFR	18/03/2024	Technical Specification, IDS and DDS for Electrical Cables	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2		ENG-ELE-2410	13/01/2024		19/01/2024	24/01/2024	05/03/2024	22/03/2024				16/02/2024	30/04/2024					ROSMA-TRANSMIT-001108	22/03/2024	09/04/2024	CWHKN-TRANSMIT-022233	Code 2 - Minor comments	17/04/2024
1.1	YES	Engineering	123A90-DDL-EL-SP-20057	01	ROSMA-INN-BPH-SPC-00044	01	AFC	05/07/2024	Technical Specification, IDS and DDS for Electrical Cables	Replied by Client	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	60	ENG-ELE-2410	13/01/2024		19/01/2024	24/01/2024	05/03/2024	22/03/2024				16/02/2024	30/04/2024	12/07/2024				ROSMA-TRANSMIT-002268	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024348	Approved for Construction	02/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20058	00	ROSMA-INN-BPH-DTS-00051	00	IFR	19/03/2024	TDS - Electrical Power and Control Cables	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2420	13/01/2024		08/01/2024	24/01/2024	20/02/2024	21/03/2024				16/02/2024	30/04/2024					ROSMA-TRANSMIT-001102	21/03/2024	08/04/2024	CWHKN-TRANSMIT-021751	Considered for information only	22/03/2024

																				ISSUE FOR REVIEW			ISSUE FOR ACCEPTANCE			ACCEPTED FOR CONSTRUCTION			ISSUE FOR INFORMATION			Customer					
VERSION LABEL	Latest Version	CATEGORY NAME	Rosetti Document Number	Rosetti Document Revision	Client Document Number	Client Document Revision	Current Reason for Issue	Date	Document Title	Status	ORIGINATOR	Discipline	DOCUMENT TYPE	DOCUMENT CLASS	Total Weight	P6 Act. Code	Planned Start Date	Forecast start date	Actual Start Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Rosetti Transm. N.	Rosetti Transmittal Date	Reply Due Date	Customer Transmittal Number	Customer Reply Code	Customer Reply Date
1.1	YES	Engineering	123A90-DDL-EL-DS-20058	00	ROSMA-INN-BPH-DTS-00051	01	AFC	31/07/2024	TDS - Electrical Power and Control Cables	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-2420	13/01/2024		08/01/2024	24/01/2024	20/02/2024	21/03/2024				16/02/2024	30/04/2024	02/08/2024				ROSMA-TRANSMIT-002560	02/08/2024	20/08/2024	CWHKN-TRANSMIT-024370	Approved for Construction	05/08/2024
1.0	YES	Engineering	123A90-DDL-EL-TBE-20059	00	ROSMA-INN-BPH-OTH-00164	00	IFI	03/06/2024	TBE - Electrical Power and Control Cables	Issued	Rosetti Marino	ELECTRICAL	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-ELE-2430	20/02/2024		22/04/2024										07/03/2024		07/06/2024	ROSMA-TRANSMIT-001799	07/06/2024				
1.0	NO	Engineering	123A90-DDL-EL-MR-20060	00	ROSMA-INN-BPH-OTH-00126	00	IFI	13/03/2024	MR - for Electrical Cables Trays & Accessories	Superseded	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3		ENG-ELE-2440	03/02/2024		11/03/2024										14/02/2024		15/03/2024	ROSMA-TRANSMIT-001087	15/03/2024		CWHKN-TRANSMIT-022183	Code 1 - No comments	12/04/2024
1.1	YES	Engineering	123A90-DDL-EL-MR-20060	01	ROSMA-INN-BPH-OTH-00126	01	IFI	31/07/2024	MR - for Electrical Cables Trays & Accessories	Replied by Client	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	30	ENG-ELE-2440	03/02/2024		11/03/2024										14/02/2024		06/08/2024	ROSMA-TRANSMIT-002607	06/08/2024		CWHKN-TRANSMIT-024660	Code 1 - No comments	19/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20061	00	ROSMA-INN-BPH-DTS-00064	00	IFR	19/04/2024	TDS - Electrical Cables Trays & Accessories	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2450	23/01/2024		15/02/2024	02/02/2024	30/04/2024	29/04/2024				26/02/2024	30/05/2024					ROSMA-TRANSMIT-001415	29/04/2024	15/05/2024	CWHKN-TRANSMIT-022466	Considered for information only	30/04/2024
1.1	YES	Engineering	123A90-DDL-EL-DS-20061	01	ROSMA-INN-BPH-DTS-00064	01	AFC	30/09/2024	TDS - Electrical Cables Trays & Accessories	Issued	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-2450	23/01/2024		15/02/2024	02/02/2024	30/04/2024	29/04/2024				26/02/2024	30/05/2024	01/10/2024				ROSMA-TRANSMIT-003115	01/10/2024	19/10/2024			
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-TBE-20062~~	~~00~~					~~#DELETED# TBE - Electrical Cables Trays & Accessories~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~60~~	~~ENG-ELE-2460~~	~~29/02/2024~~		~~10/05/2024~~										~~16/03/2024~~								
1.0	NO	Engineering	123A90-DDL-EL-MR-20063	00	ROSMA-INN-BPH-OTH-00130	00	IFI	14/03/2024	MR - for Lighting Fixtures & Accessories	Superseded	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3		ENG-ELE-2470	14/12/2023		31/01/2024										27/12/2023	14/03/2024	22/03/2024	ROSMA-TRANSMIT-001105	22/03/2024		CWHKN-TRANSMIT-022231	Code 2 - Minor comments	17/04/2024
1.1	YES	Engineering	123A90-DDL-EL-MR-20063	01	ROSMA-INN-BPH-OTH-00130	01	IFI	04/07/2024	MR - for Lighting Fixtures & Accessories	Replied by Client	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-ELE-2470	14/12/2023		31/01/2024										27/12/2023	14/03/2024	12/07/2024	ROSMA-TRANSMIT-002266	12/07/2024		CWHKN-TRANSMIT-024350	Code 2 - Minor comments	02/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20064	00	ROSMA-INN-BPH-DTS-00066	00	IFR	26/04/2024	TDS - Lighting Fixtures & Accessories	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2480	14/12/2023		31/01/2024	27/12/2023	30/04/2024	30/04/2024				22/01/2024	30/05/2024					ROSMA-TRANSMIT-001435	30/04/2024	16/05/2024	CWHKN-GC-000693	Considered for information only	02/05/2024
1.1	YES	Engineering	123A90-DDL-EL-DS-20064	01	ROSMA-INN-BPH-DTS-00066	01	AFC	06/08/2024	TDS - Lighting Fixtures & Accessories	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-2480	14/12/2023		31/01/2024	27/12/2023	30/04/2024	30/04/2024				22/01/2024	30/05/2024	08/08/2024				ROSMA-TRANSMIT-002648	08/08/2024	26/08/2024	CWHKN-GC-000726	Considered for information only	08/08/2024
1.0	YES	Engineering	123A90-DDL-EL-TBE-20065	00	ROSMA-INN-BPH-OTH-00167	00	IFI	14/06/2024	TBE - Lighting Fixtures & Accessories	Issued	Rosetti Marino	ELECTRICAL	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-ELE-2490	12/01/2024		10/05/2024										29/01/2024	19/03/2024	21/06/2024	ROSMA-TRANSMIT-002002	21/06/2024				
1.0	NO	Engineering	123A90-DDL-EL-MR-20066	00	ROSMA-INN-BPH-OTH-00118	00	IFI	23/02/2024	MR - for Control Stations, Junction Boxes and Sockets	Superseded	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3		ENG-ELE-2500	14/12/2023		20/02/2024										27/12/2023	20/03/2024	01/03/2024	ROSMA-TRANSMIT-000976	01/03/2024				
1.1	YES	Engineering	123A90-DDL-EL-MR-20066	01	ROSMA-INN-BPH-OTH-00118	01	IFI	30/07/2024	MR - for Control Stations, Junction Boxes and Sockets	Replied by Client	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-ELE-2500	14/12/2023		20/02/2024										27/12/2023	20/03/2024	06/08/2024	ROSMA-TRANSMIT-002608	06/08/2024		CWHKN-TRANSMIT-024662	Code 1 - No comments	19/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20067	00	ROSMA-INN-BPH-DTS-00078	00	IFR	12/06/2024	TDS - Control Stations, Junction Boxes and Sockets	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2510	14/12/2023		08/01/2024	27/12/2023	17/05/2024	21/06/2024				22/01/2024	09/06/2024					ROSMA-TRANSMIT-002000	21/06/2024	09/07/2024	CWHKN-GC-000712	Considered for information only	21/06/2024
1.1	YES	Engineering	123A90-DDL-EL-DS-20067	01	ROSMA-INN-BPH-DTS-00078	01	AFC	07/08/2024	TDS - Control Stations, Junction Boxes and Sockets	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-ELE-2510	14/12/2023		08/01/2024	27/12/2023	17/05/2024	21/06/2024				22/01/2024	09/06/2024	09/08/2024				ROSMA-TRANSMIT-002671	09/08/2024	27/08/2024	CWHKN-TRANSMIT-024517	APPROVED FOR CONSTRUCTION	09/08/2024
1.0	YES	Engineering	123A90-DDL-EL-TBE-20068	00	ROSMA-INN-BPH-OTH-00172	00	IFI	11/07/2024	TBE - Control Stations, Junction Boxes and Sockets	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-ELE-2520	12/01/2024		10/06/2024										29/01/2024	19/03/2024	12/07/2024	ROSMA-TRANSMIT-002269	12/07/2024		CWHKN-TRANSMIT-023913	Considered for information only	16/07/2024
1.0	NO	Engineering	123A90-DDL-EL-MR-20069	00	ROSMA-INN-BPH-OTH-00121	00	IFI	01/03/2024	MR - for Cables Glands, Fittings & Accessories	Superseded	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3		ENG-ELE-2530	25/01/2024		26/02/2024										05/02/2024		08/03/2024	ROSMA-TRANSMIT-001036	08/03/2024		CWHKN-TRANSMIT-021808	Code 1 - No comments	26/03/2024
1.1	YES	Engineering	123A90-DDL-EL-MR-20069	01	ROSMA-INN-BPH-OTH-00121	01	IFI	30/07/2024	MR - for Cables Glands, Fittings & Accessories	Replied by Client	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-ELE-2530	25/01/2024		26/02/2024										05/02/2024		07/08/2024	ROSMA-TRANSMIT-002613	07/08/2024		CWHKN-TRANSMIT-024668	Code 1 - No comments	19/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20070	00	ROSMA-INN-BPH DTS-00083	00	IFR	14/06/2024	TDS - Cables Glands, Fittings & Accessories	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2540	25/01/2024		10/06/2024	05/02/2024	22/05/2024	26/06/2024				28/02/2024	09/06/2024					ROSMA-TRANSMIT-002068	26/06/2024	14/07/2024	CWHKN-GC-000716	Considered for information only	27/06/2024
1.1	YES	Engineering	123A90-DDL-EL-DS-20070	01	ROSMA-INN-BPH DTS-00083	01	AFC	09/09/2024	TDS - Cables Glands, Fittings & Accessories	Issued	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	30	ENG-ELE-2540	25/01/2024		10/06/2024	05/02/2024	22/05/2024	26/06/2024				28/02/2024	09/06/2024	12/09/2024				ROSMA-TRANSMIT-002947	12/09/2024	30/09/2024			
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-TBE-20071~~	~~00~~					~~#DELETED# TBE - Cables Glands, Fittings & Accessories~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~40~~	~~ENG-ELE-2550~~	~~29/02/2024~~												~~16/03/2024~~								
1.0	NO	Engineering	123A90-DDL-EL-MR-20072	00	ROSMA-INN-BPH-OTH-00122	00	IFI	29/02/2024	MR - for Conduits, Fittings & Accessories	Superseded	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3		ENG-ELE-2560	03/02/2024		31/01/2024										14/02/2024		08/03/2024	ROSMA-TRANSMIT-001037	08/03/2024		CWHKN-TRANSMIT-021805	Code 1 - No comments	26/03/2024
1.1	YES	Engineering	123A90-DDL-EL-MR-20072	01	ROSMA-INN-BPH-OTH-00122	01	IFI	01/08/2024	MR - for Conduits, Fittings & Accessories	Replied by Client	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-ELE-2560	03/02/2024		31/01/2024										14/02/2024		08/08/2024	ROSMA-TRANSMIT-002653	08/08/2024		CWHKN-TRANSMIT-024674	Code 1 - No comments	19/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20073	00	ROSMA-INN-BPH-DTS-00091	00	IFR	09/07/2024	TDS - Conduits, Fittings & Accessories	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2570	23/01/2024		08/07/2024	02/02/2024	27/05/2024	12/07/2024				26/02/2024	09/06/2024					ROSMA-TRANSMIT-002261	12/07/2024	30/07/2024	CWHKN-GC-000720	Considered for information only	15/07/2024
1.1	YES	Engineering	123A90-DDL-EL-DS-20073	01	ROSMA-INN-BPH-DTS-00091	01	AFC	25/07/2024	TDS - Conduits, Fittings & Accessories	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	30	ENG-ELE-2570	23/01/2024		08/07/2024	02/02/2024	27/05/2024	12/07/2024				26/02/2024	09/06/2024	08/08/2024				ROSMA-TRANSMIT-002650	08/08/2024	25/08/2024	CWHKN-GC-000727	Considered for information only	15/07/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-TBE-20074~~	~~00~~					~~#DELETED# TBE - Conduits, Fittings & Accessories~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~40~~	~~ENG-ELE-2580~~	~~29/02/2024~~												~~16/03/2024~~								
1.0	NO	Engineering	123A90-DDL-EL-MR-20075	00	ROSMA-INN-BPH-OTH-00127	00	IFI	13/03/2024	MR - for Earthing and Lightning Materials	Superseded	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3		ENG-ELE-2590	28/12/2023		11/03/2024										10/01/2024	21/02/2024	15/03/2024	ROSMA-TRANSMIT-001088	15/03/2024		CWHKN-TRANSMIT-022199	Code 1 - No comments	15/04/2024
1.1	YES	Engineering	123A90-DDL-EL-MR-20075	01	ROSMA-INN-BPH-OTH-00127	01	IFI	30/07/2024	MR - for Earthing and Lightning Materials	Issued	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-ELE-2590	28/12/2023		11/03/2024										10/01/2024	21/02/2024	07/08/2024	ROSMA-TRANSMIT-002617	07/08/2024				
1.0	NO	Engineering	123A90-DDL-EL-DS-20076	00	ROSMA-INN-BPH-DTS-00092	00	IFR	26/06/2024	TDS - Earthing and Lightning Materials	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2600	28/12/2023		02/04/2024	10/01/2024	15/05/2024	19/07/2024				02/02/2024	09/06/2024					ROSMA-TRANSMIT-002377	19/07/2024	06/08/2024	CWHKN-GC-000729	Considered for information only	10/09/2024
1.1	YES	Engineering	123A90-DDL-EL-DS-20076	01	ROSMA-INN-BPH-DTS-00092	01	AFC	29/07/2024	TDS - Earthing and Lightning Materials	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	30	ENG-ELE-2600	28/12/2023		02/04/2024	10/01/2024	15/05/2024	19/07/2024				02/02/2024	09/06/2024	12/09/2024				ROSMA-TRANSMIT-002948	12/09/2024		CWHKN-TRANSMIT-025399	Considered for information only	04/10/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-TBE-20077~~	~~00~~					~~#DELETED# TBE - Earthing and Lightning Materials~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~40~~	~~ENG-ELE-2610~~	~~25/01/2024~~												~~10/02/2024~~								
1.0	NO	Engineering	123A90-DDL-EL-MR-20078	00	ROSMA-INN-BPH-OTH-00123	00	IFI	04/03/2024	MR - for Electrical MCTs	Superseded	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3		ENG-ELE-2620	12/02/2024		26/02/2024										22/02/2024		08/03/2024	ROSMA-TRANSMIT-001035	08/03/2024		CWHKN-TRANSMIT-021807	Code 2 - Minor comments	26/03/2024
1.0	YES	Engineering	123A90-DDL-EL-MR-20078	01	ROSMA-INN-BPH-OTH-00123	01	IFI	04/04/2024	MR - for Electrical MCTs	Replied by Client	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-ELE-2620	12/02/2024		26/02/2024										22/02/2024		05/04/2024	ROSMA-TRANSMIT-001220	05/04/2024		CWHKN-TRANSMIT-022570	Code 1 - No comments	08/05/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20079	00	ROSMA-INN-BPH-DTS-00065	00	IFR	19/04/2024	TDS - MULTICABLE TRANSIT	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-2630	31/01/2024		02/04/2024	10/02/2024	19/04/2024	29/04/2024				05/03/2024	19/05/2024					ROSMA-TRANSMIT-001416	29/04/2024	15/05/2024	CWHKN-TRANSMIT-022464	Considered for information only	30/04/2024
1.1	YES	Engineering	123A90-DDL-EL-DS-20079	01	ROSMA-INN-BPH-DTS-00065	01	AFC	29/07/2024	TDS - MULTICABLE TRANSIT	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	30	ENG-ELE-2630	31/01/2024		02/04/2024	10/02/2024	19/04/2024	29/04/2024				05/03/2024	19/05/2024	02/08/2024				ROSMA-TRANSMIT-002561	02/08/2024	20/08/2024	CWHKN-TRANSMIT-024372	Approved for Construction	05/08/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-TBE-20080~~	~~00~~					~~#DELETED# TBE - Electrical MCTs~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~40~~	~~ENG-ELE-2640~~	~~08/03/2024~~		~~28/06/2024~~										~~25/03/2024~~								
1.0	NO	Engineering	123A90-DDL-EL-MTO-20081	00	ROSMA-INN-BPH-OTH-00180	00	IFI	27/08/2024	MTO - Electrical Bulk, Power, Lighting, Earthing Materials	Superseded	Rosetti Marino	ELECTRICAL	MATERIAL TAKE OFF	CLASS 3		ENG-ELE-2650	28/12/2023		10/05/2024										10/01/2024	30/05/2024	04/09/2024	ROSMA-TRANSMIT-002842	04/09/2024		CWHKN-TRANSMIT-025235	Code 1 - No comments	30/09/2024
1.1	YES	Engineering	123A90-DDL-EL-MTO-20081	01	ROSMA-INN-BPH-OTH-00180	01	IFI	16/10/2024	MTO - Electrical Bulk, Power, Lighting, Earthing Materials	Issued	Rosetti Marino	ELECTRICAL	MATERIAL TAKE OFF	CLASS 3	58	ENG-ELE-2650	28/12/2023		10/05/2024										10/01/2024	30/05/2024	17/10/2024	ROSMA-TRANSMIT-003350	17/10/2024				
1.0	NO	Engineering	123A90-DDL-EL-MTO-20082	00	ROSMA-INN-BPH-OTH-00131	00	IFI	15/03/2024	MTO - Electrical Power and Control Cables	Superseded	Rosetti Marino	ELECTRICAL	MATERIAL TAKE OFF	CLASS 3		ENG-ELE-2660	25/01/2024		31/01/2024										05/02/2024		22/03/2024	ROSMA-TRANSMIT-001107	22/03/2024				
1.1	YES	Engineering	123A90-DDL-EL-MTO-20082	01	ROSMA-INN-BPH-OTH-00131	01	IFI	27/09/2024	MTO - Electrical Power and Control Cables	Issued	Rosetti Marino	ELECTRICAL	MATERIAL TAKE OFF	CLASS 3	48	ENG-ELE-2660	25/01/2024		31/01/2024										05/02/2024		04/10/2024	ROSMA-TRANSMIT-003206	04/10/2024				
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-TBE-20083~~	~~00~~					~~#DELETED# TBE - Electrical Bulk Materials~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~40~~	~~ENG-ELE-2670~~	~~29/02/2024~~												~~11/03/2024~~	~~07/05/2024~~							
1.0	NO	Engineering	123A90-DDL-EL-SP-20084	00	ROSMA-INN-BPH-SPC-00032	00	IFR	17/11/2023	Technical Specification for LV Motors	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2		ENG-ELE-1820	02/10/2023		31/10/2023	12/10/2023	10/11/2023	21/11/2023				17/11/2023						ROSMA-TRANSMIT-000449	21/11/2023	08/12/2023	CWHKN-TRANSMIT-019774	Code 2 - Minor comments	03/01/2024
1.1	YES	Engineering	123A90-DDL-EL-SP-20084	01	ROSMA-INN-BPH-SPC-00032	01	AFC	25/01/2024	Technical Specification for LV Motors	Replied by Client	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	60	ENG-ELE-1820	02/10/2023		31/10/2023	12/10/2023	10/11/2023	21/11/2023				17/11/2023		31/01/2024				ROSMA-TRANSMIT-000746	31/01/2024	17/02/2024	CWHKN-TRANSMIT-021470	Code 1 - No comments	11/03/2024
1.0	NO	Engineering	123A90-DDL-EL-SP-20085	00	ROSMA-INN-BPH-SPC-00035	00	IFR	14/12/2023	Technical Specification for Electrical Requirement in Packaged Units	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2		ENG-ELE-1830	02/10/2023		31/10/2023	12/10/2023	10/11/2023	19/12/2023				29/11/2023						ROSMA-TRANSMIT-000570	19/12/2023	05/01/2024	CWHKN-TRANSMIT-020351	Code 2 - Minor comments	19/01/2024
1.1	YES	Engineering	123A90-DDL-EL-SP-20085	01	ROSMA-INN-BPH-SPC-00035	01	AFC	25/01/2024	Technical Specification for Electrical Requirement in Packaged Units	Replied by Client	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	60	ENG-ELE-1830	02/10/2023		31/10/2023	12/10/2023	10/11/2023	19/12/2023				29/11/2023		07/02/2024				ROSMA-TRANSMIT-000805	07/02/2024	23/02/2024	CWHKN-TRANSMIT-021367	Approved for Construction	06/03/2024
1.0	NO	Engineering	123A90-DDL-EL-MR-20086	00	ROSMA-INN-BPH-OTH-00106	00	IFI	07/02/2024	MR - for Navigation Aid System	Superseded	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3		ENG-ELE-1840	22/11/2023		20/11/2023										02/12/2023		09/02/2024	ROSMA-TRANSMIT-000844	09/02/2024		CWHKN-TRANSMIT-021529	Code 2 - Minor comments	11/03/2024
1.1	YES	Engineering	123A90-DDL-EL-MR-20086	01	ROSMA-INN-BPH-OTH-00106	01	IFI	15/03/2024	MR - for Navigation Aid System	Replied by Client	Rosetti Marino	ELECTRICAL	MATERIAL REQUISITION	CLASS 3	20	ENG-ELE-1840	22/11/2023		20/11/2023										02/12/2023		22/03/2024	ROSMA-TRANSMIT-001106	22/03/2024		CWHKN-TRANSMIT-022241	Code 1 - No comments	17/04/2024
1.0	NO	Engineering	123A90-DDL-EL-SP-20087	00	ROSMA-INN-BPH-SPC-00040	00	IFR	19/01/2024	Technical Specification, IDS and DDS for Navigation Aid System	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2		ENG-ELE-1850	04/11/2023		20/11/2023	15/11/2023		24/01/2024				09/12/2023						ROSMA-TRANSMIT-000728	24/01/2024	07/02/2024			
1.1	NO	Engineering	123A90-DDL-EL-SP-20087	01	ROSMA-INN-BPH-SPC-00040	01	IFR	07/02/2024	Technical Specification, IDS and DDS for Navigation Aid System	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2		ENG-ELE-1850	04/11/2023		20/11/2023	15/11/2023		09/02/2024				09/12/2023						ROSMA-TRANSMIT-000846	09/02/2024	25/02/2024	CWHKN-TRANSMIT-021663	Code 2 - Minor comments	15/03/2024
1.2	YES	Engineering	123A90-DDL-EL-SP-20087	02	ROSMA-INN-BPH-SPC-00040	02	AFC	27/03/2024	Technical Specification, IDS and DDS for Navigation Aid System	Replied by Client	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	48	ENG-ELE-1850	04/11/2023		20/11/2023	15/11/2023		09/02/2024				09/12/2023		05/04/2024				ROSMA-TRANSMIT-001208	05/04/2024	23/04/2024	CWHKN-TRANSMIT-022635	Code 2 - Minor comments	08/05/2024
1.0	NO	Engineering	123A90-DDL-EL-DS-20088	00	ROSMA-INN-BPH-DTS-00038	00	IFR	16/01/2024	TDS - Navigation Aid System	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-1860	04/11/2023		20/11/2023	21/11/2023		24/01/2024				21/12/2023						ROSMA-TRANSMIT-000726	24/01/2024	07/02/2024	CWHKN-TRANSMIT-021442	Code 2 - Minor comments	08/03/2024
1.1	NO	Engineering	123A90-DDL-EL-DS-20088	01	ROSMA-INN-BPH-DTS-00038	01	IFR	07/02/2024	TDS - Navigation Aid System	Superseded	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-ELE-1860	04/11/2023		20/11/2023	21/11/2023		09/02/2024				21/12/2023						ROSMA-TRANSMIT-000847	09/02/2024	25/02/2024	CWHKN-TRANSMIT-021442	Code 2 - Minor comments	08/03/2024
1.2	YES	Engineering	123A90-DDL-EL-DS-20088	02	ROSMA-INN-BPH-DTS-00038	02	AFC	27/03/2024	TDS - Navigation Aid System	Replied by Client	Rosetti Marino	ELECTRICAL	TECHNICAL DATA SHEET	CLASS 2	40	ENG-ELE-1860	04/11/2023		20/11/2023	21/11/2023		09/02/2024				21/12/2023		05/04/2024				ROSMA-TRANSMIT-001206	05/04/2024	23/04/2024	CWHKN-TRANSMIT-022546	Code 2 - Minor comments	07/05/2024
1.0	YES	Engineering	123A90-DDL-EL-TBE-20089	00	ROSMA-INN-BPH-OTH-00137	00	IFI	04/04/2024	TBE - Navigation Aid System	Issued	Rosetti Marino	ELECTRICAL	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-ELE-1870	19/12/2023		04/03/2024										09/01/2024	29/03/2024	05/04/2024	ROSMA-TRANSMIT-001212	05/04/2024				
1.0	NO	Engineering	123A90-DDL-EL-DD-20090	00	ROSMA-INN-BPH-DWG-00097	00	IFR	21/11/2023	Electrical Typical Installation Details - Earthing System	Superseded	Rosetti Marino	ELECTRICAL	DETAIL DRAWING	CLASS 2		ENG-ELE-2680	07/10/2023		23/10/2023	24/10/2023	10/11/2023	21/11/2023				11/03/2024	06/05/2024					ROSMA-TRANSMIT-000445	21/11/2023	08/12/2023	CWHKN-TRANSMIT-019771	Code 1 - No comments	03/01/2024
1.1	NO	Engineering	123A90-DDL-EL-DD-20090	01	ROSMA-INN-BPH-DWG-00097	01	AFC	10/06/2024	Electrical Typical Installation Details - Earthing System	Superseded	Rosetti Marino	ELECTRICAL	DETAIL DRAWING	CLASS 2	30	ENG-ELE-2680	07/10/2023		23/10/2023	24/10/2023	10/11/2023	21/11/2023				11/03/2024	06/05/2024	11/06/2024				ROSMA-TRANSMIT-001827	11/06/2024	28/06/2024			
1.2	YES	Engineering	123A90-DDL-EL-DD-20090	02	ROSMA-INN-BPH-DWG-00097	02	AFC	26/08/2024	Electrical Typical Installation Details - Earthing System	Replied by Client	Rosetti Marino	ELECTRICAL	DETAIL DRAWING	CLASS 2	30	ENG-ELE-2680	07/10/2023		23/10/2023	24/10/2023	10/11/2023	21/11/2023				11/03/2024	06/05/2024	29/08/2024				ROSMA-TRANSMIT-002765	29/08/2024	16/09/2024	CWHKN-TRANSMIT-025170	APPROVED FOR CONSTRUCTION	25/09/2024
1.0	NO	Engineering	123A90-DDL-EL-DD-20091	00	ROSMA-INN-BPH-DWG-00098	00	IFR	21/11/2023	Electrical Typical Installation Details - Lighting System	Superseded	Rosetti Marino	ELECTRICAL	DETAIL DRAWING	CLASS 2		ENG-ELE-2690	07/10/2023		23/10/2023	24/10/2023	10/11/2023	21/11/2023				11/03/2024	06/05/2024					ROSMA-TRANSMIT-000446	21/11/2023	08/12/2023	CWHKN-TRANSMIT-019770	Code 1 - No comments	03/01/2024
1.1	NO	Engineering	123A90-DDL-EL-DD-20091	01	ROSMA-INN-BPH-DWG-00098	01	AFC	04/07/2024	Electrical Typical Installation Details - Lighting System	Superseded	Rosetti Marino	ELECTRICAL	DETAIL DRAWING	CLASS 2		ENG-ELE-2690	07/10/2023		23/10/2023	24/10/2023	10/11/2023	21/11/2023				11/03/2024	06/05/2024	11/07/2024				ROSMA-TRANSMIT-002232	11/07/2024	29/07/2024	CWHKN-TRANSMIT-024198	Approved for Construction	25/07/2024
1.2	YES	Engineering	123A90-DDL-EL-DD-20091	02	ROSMA-INN-BPH-DWG-00098	02	AFC	30/09/2024	Electrical Typical Installation Details - Lighting System	Issued	Rosetti Marino	ELECTRICAL	DETAIL DRAWING	CLASS 2	30	ENG-ELE-2690	07/10/2023		23/10/2023	24/10/2023	10/11/2023	21/11/2023				11/03/2024	06/05/2024	03/10/2024				ROSMA-TRANSMIT-003157	03/10/2024	21/10/2024			
1.0	NO	Engineering	123A90-DDL-EL-DD-20092	00	ROSMA-INN-BPH-DWG-00099	00	IFR	21/11/2023	Electrical Typical Installation Details - Power System	Superseded	Rosetti Marino	ELECTRICAL	DETAIL DRAWING	CLASS 2		ENG-ELE-2700	07/10/2023		23/10/2023	24/10/2023	10/11/2023	21/11/2023				11/03/2024	06/05/2024					ROSMA-TRANSMIT-000447	21/11/2023	08/12/2023	CWHKN-TRANSMIT-019772	Code 1 - No comments	03/01/2024
1.1	NO	Engineering	123A90-DDL-EL-DD-20092	01	ROSMA-INN-BPH-DWG-00099	01	AFC	04/07/2024	Electrical Typical Installation Details - Power System	Superseded	Rosetti Marino	ELECTRICAL	DETAIL DRAWING	CLASS 2	30	ENG-ELE-2700	07/10/2023		23/10/2023	24/10/2023	10/11/2023	21/11/2023				11/03/2024	06/05/2024	11/07/2024				ROSMA-TRANSMIT-002234	11/07/2024	29/07/2024	CWHKN-TRANSMIT-024196	Approved for Construction	25/07/2024
1.2	YES	Engineering	123A90-DDL-EL-DD-20092	02	ROSMA-INN-BPH-DWG-00099	02	AFC	28/08/2024	Electrical Typical Installation Details - Power System	Replied by Client	Rosetti Marino	ELECTRICAL	DETAIL DRAWING	CLASS 2	30	ENG-ELE-2700	07/10/2023		23/10/2023	24/10/2023	10/11/2023	21/11/2023				11/03/2024	06/05/2024	29/08/2024				ROSMA-TRANSMIT-002766	29/08/2024	16/09/2024	CWHKN-TRANSMIT-025174	APPROVED FOR CONSTRUCTION	25/09/2024
1.0	NO	Engineering	123A90-DDL-EL-DD-20093	00	ROSMA-INN-BPH-DWG-00100	00	IFR	21/11/2023	Electrical Typical Installation Details - Cable Routes System	Superseded	Rosetti Marino	ELECTRICAL	DETAIL DRAWING	CLASS 2		ENG-ELE-2710	07/10/2023		23/10/2023	24/10/2023	10/11/2023	21/11/2023				11/03/2024	30/04/2024					ROSMA-TRANSMIT-000448	21/11/2023	08/12/2023	CWHKN-TRANSMIT-019769	Code 1 - No comments	03/01/2024
1.1	NO	Engineering	123A90-DDL-EL-DD-20093	01	ROSMA-INN-BPH-DWG-00100	01	AFC	29/04/2024	Electrical Typical Installation Details - Cable Routes System	Superseded	Rosetti Marino	ELECTRICAL	DETAIL DRAWING	CLASS 2		ENG-ELE-2710	07/10/2023		23/10/2023	24/10/2023	10/11/2023	21/11/2023				11/03/2024	30/04/2024	03/05/2024				ROSMA-TRANSMIT-001451	03/05/2024	20/05/2024	CWHKN-TRANSMIT-022909	Approved for Construction	27/05/2024
1.2	YES	Engineering	123A90-DDL-EL-DD-20093	02	ROSMA-INN-BPH-DWG-00100	02	AFC	29/04/2024	Electrical Typical Installation Details - Cable Routes System	Replied by Client	Rosetti Marino	ELECTRICAL	DETAIL DRAWING	CLASS 2	30	ENG-ELE-2710	07/10/2023		23/10/2023	24/10/2023	10/11/2023	21/11/2023				11/03/2024	30/04/2024	22/08/2024				ROSMA-TRANSMIT-002693	22/08/2024	08/09/2024	CWHKN-TRANSMIT-025009	Approved for Construction	12/09/2024
1.0	YES	Engineering	123A90-DDL-EL-LIS-20094	00					Ex equipment register (in suitable format for import into the computerised maintenance management system)	Planned	Rosetti Marino	ELECTRICAL	LIST	CLASS 2	80	ENG-ELE-2720	24/05/2024			15/06/2024						07/08/2024											
1.0	NO	Engineering	123A90-DDL-EL-DD-20095	00	ROSMA-INN-BPH-DWG-00202	00	IFI	15/04/2024	BASE LOAD POWER HUB (BLPH) - MCT COMPOSITION	Superseded	Rosetti Marino	ELECTRICAL	DETAIL DRAWING	CLASS 3		#ND#	15/03/2024		15/04/2024										21/06/2024		17/04/2024	ROSMA-TRANSMIT-001312	17/04/2024				
1.1	YES	Engineering	123A90-DDL-EL-DD-20095	01	ROSMA-INN-BPH-DWG-00202	01	IFI	23/07/2024	BASE LOAD POWER HUB (BLPH) - MCT COMPOSITION	Issued	Rosetti Marino	ELECTRICAL	DETAIL DRAWING	CLASS 3	0	#ND#	15/03/2024		15/04/2024										21/06/2024		30/07/2024	ROSMA-TRANSMIT-002498	30/07/2024				
1.0	NO	Engineering	123A90-DDL-EL-DL-20100	00	ROSMA-INN-BPH-DWG-00282	00	IFR	29/05/2024	Base Load Power Hub - Electrical Equipment Layout - Top Deck	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1000	02/11/2023		31/10/2023	24/11/2023	08/05/2024	31/05/2024				13/04/2024	30/04/2024					ROSMA-TRANSMIT-001730	31/05/2024	16/06/2024	CWHKN-TRANSMIT-023593	Code 1 - No comments	27/06/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20100	01	ROSMA-INN-BPH-DWG-00282	01	AFC	22/07/2024	Base Load Power Hub - Electrical Equipment Layout - Top Deck	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	60	ENG-ELE-1000	02/11/2023		31/10/2023	24/11/2023	08/05/2024	31/05/2024				13/04/2024	30/04/2024	31/07/2024				ROSMA-TRANSMIT-002502	31/07/2024	18/08/2024	CWHKN-TRANSMIT-024461	Approved for Construction	06/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20101	00	ROSMA-INN-BPH-DWG-00185	00	IFR	04/03/2024	BASE LOAD POWER HUB (BLPH) - ELECTRICAL EQUIPMENT LAYOUT - LOWER DECK	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1010	02/11/2023		31/10/2023	24/11/2023	19/03/2024	08/03/2024				13/04/2024	30/05/2024					ROSMA-TRANSMIT-001034	08/03/2024	25/03/2024	CWHKN-TRANSMIT-021809	Code 2 - Minor comments	26/03/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20101	01	ROSMA-INN-BPH-DWG-00185	01	AFC	06/05/2024	BASE LOAD POWER HUB (BLPH) - ELECTRICAL EQUIPMENT LAYOUT - LOWER DECK	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	80	ENG-ELE-1010	02/11/2023		31/10/2023	24/11/2023	19/03/2024	08/03/2024				13/04/2024	30/05/2024	09/05/2024				ROSMA-TRANSMIT-001483	09/05/2024	26/05/2024	CWHKN-TRANSMIT-023129 and ROSMA-TRANSMIT-002977 and CWHKN-TRANSMIT-025247	Code 2 - Minor comments and CTR REPLY and Approved for Construction	05/06/2024 30/09/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20102	00	ROSMA-INN-BPH-DWG-00278	00	IFR	24/05/2024	Base Load Power Hub (BLPH) - Electrical Equipment Layout - Below lower deck	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	80	ENG-ELE-1020	02/11/2023		31/10/2023	18/11/2023	08/05/2024	30/05/2024				08/04/2024	30/04/2024					ROSMA-TRANSMIT-001694	30/05/2024	15/06/2024	CWHKN-TRANSMIT-023587	Code 2 - Minor comments	27/06/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20102	01	ROSMA-INN-BPH-DWG-00278	01	AFC	23/07/2024	Base Load Power Hub (BLPH) - Electrical Equipment Layout - Below lower deck	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	80	ENG-ELE-1020	02/11/2023		31/10/2023	18/11/2023	08/05/2024	30/05/2024				08/04/2024	30/04/2024	31/07/2024				ROSMA-TRANSMIT-002504	31/07/2024	18/08/2024	CWHKN-TRANSMIT-024458	Approved for Construction	06/08/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-DL-20103~~	~~00~~					~~#DELETED# Electrical Equipment Layout - Relief Valve Platform~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~Layout and Plot Plan~~	~~CLASS 2~~	~~80~~	~~ENG-ELE-1030~~	~~02/11/2023~~		~~31/10/2023~~	~~18/11/2023~~						~~08/04/2024~~											
1.0	NO	Engineering	123A90-DDL-EL-DL-20104	00	ROSMA-INN-BPH-OTH-00048	00	IFR	10/11/2023	Base Load Power Hub (BLPH) - Electrical Equipment Layout - HV Switchroom	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1040	09/10/2023		20/10/2023	31/10/2023	10/11/2023	15/11/2023				25/03/2024	05/05/2024					ROSMA-TRANSMIT-000400	15/11/2023	04/12/2023	CWHKN-TRANSMIT-019339	Code 2 - Minor comments	13/12/2023
1.1	NO	Engineering	123A90-DDL-EL-DL-20104	01	ROSMA-INN-BPH-OTH-00048	01	IFR	26/03/2024	Base Load Power Hub (BLPH) - Electrical Equipment Layout - HV Switchroom	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1040	09/10/2023		20/10/2023	31/10/2023	10/11/2023	05/04/2024				25/03/2024	05/05/2024					ROSMA-TRANSMIT-001199	05/04/2024	23/04/2024	CWHKN-TRANSMIT-022613	Code 2 - Minor comments	08/05/2024
1.2	YES	Engineering	123A90-DDL-EL-DL-20104	02	ROSMA-INN-BPH-OTH-00048	02	AFC	27/05/2024	Base Load Power Hub (BLPH) - Electrical Equipment Layout - HV Switchroom	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	60	ENG-ELE-1040	09/10/2023		20/10/2023	31/10/2023	10/11/2023	05/04/2024				25/03/2024	05/05/2024	31/05/2024				ROSMA-TRANSMIT-001719	31/05/2024	16/06/2024	CWHKN-TRANSMIT-023445	Approved for Construction	20/06/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20105	00	ROSMA-INN-BPH-DWG-00096	00	IFR	08/11/2023	Base Load Power Hub (BLPH) - Electrical Equipment Layout - LV Switchroom	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1050	14/10/2023		23/10/2023	31/10/2023		10/11/2023				25/03/2024	05/05/2024					ROSMA-TRANSMIT-000381	10/11/2023	28/11/2023	CWHKN-TRANSMIT-019341	Code 2 - Minor comments	13/12/2023
1.1	NO	Engineering	123A90-DDL-EL-DL-20105	01	ROSMA-INN-BPH-DWG-00096	01	IFR	26/03/2024	Base Load Power Hub (BLPH) - Electrical Equipment Layout - LV Switchroom	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1050	14/10/2023		23/10/2023	31/10/2023		05/04/2024				25/03/2024	05/05/2024					ROSMA-TRANSMIT-001203	05/04/2024	23/04/2024	CWHKN-TRANSMIT-022607	Code 1 - No comments	08/05/2024
1.2	YES	Engineering	123A90-DDL-EL-DL-20105	02	ROSMA-INN-BPH-DWG-00096	02	AFC	27/05/2024	Base Load Power Hub (BLPH) - Electrical Equipment Layout - LV Switchroom	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	60	ENG-ELE-1050	14/10/2023		23/10/2023	31/10/2023		05/04/2024				25/03/2024	05/05/2024	31/05/2024				ROSMA-TRANSMIT-001721	31/05/2024	16/06/2024	CWHKN-TRANSMIT-024925	Approved for Construction	09/09/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20106	00	ROSMA-INN-BPH-DWG-00203	00	IFR	28/03/2024	Base Load Power Hub (BLPH) - Electrical Equipment Layout - UPSs & Batteries Switchroom	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1060	02/11/2023		31/10/2023	18/11/2023	30/04/2024	17/04/2024				08/04/2024	30/04/2024					ROSMA-TRANSMIT-001316	17/04/2024	04/05/2024	CWHKN-TRANSMIT-022560	Code 2 - Minor comments	08/05/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20106	01	ROSMA-INN-BPH-DWG-00203	01	AFC	23/07/2024	Base Load Power Hub (BLPH) - Electrical Equipment Layout - UPSs & Batteries Switchroom	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	80	ENG-ELE-1060	02/11/2023		31/10/2023	18/11/2023	30/04/2024	17/04/2024				08/04/2024	30/04/2024	08/08/2024				ROSMA-TRANSMIT-002636	08/08/2024	26/08/2024	CWHKN-TRANSMIT-024676	Approved for Construction	19/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20107	00	ROSMA-INN-BPH-DWG-00318	00	IFR	14/06/2024	Base Load Power Hub (BLPH) - Electrical Cables Routing Layout - Top Deck	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1070	16/12/2023		08/01/2024	05/01/2024	10/05/2024	14/06/2024				26/04/2024	10/05/2024					ROSMA-TRANSMIT-001998	21/06/2024	09/07/2024	CWHKN-TRANSMIT-024030	Code 1 - No comments	19/07/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20107	01	ROSMA-INN-BPH-DWG-00318	01	AFC	30/07/2024	Base Load Power Hub (BLPH) - Electrical Cables Routing Layout - Top Deck	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	80	ENG-ELE-1070	16/12/2023		08/01/2024	05/01/2024	10/05/2024	14/06/2024				26/04/2024	10/05/2024	02/08/2024				ROSMA-TRANSMIT-002551	02/08/2024	20/08/2024	CWHKN-TRANSMIT-024647	Approved for Construction	19/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20108	00	ROSMA-INN-BPH-DWG-00332	00	IFR	27/06/2024	Electrical Cables Routing Layout - Lower Deck	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1080	16/12/2023		08/01/2024	12/01/2024	10/05/2024	28/06/2024				03/05/2024						ROSMA-TRANSMIT-002117	28/06/2024	16/07/2024	CWHKN-TRANSMIT-024054	Code 2 - Minor comments	19/07/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20108	01	ROSMA-INN-BPH-DWG-00332	00	AFC	30/07/2024	Electrical Cables Routing Layout - Lower Deck	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	100	ENG-ELE-1080	16/12/2023		08/01/2024	12/01/2024	10/05/2024	28/06/2024				03/05/2024		08/08/2024				ROSMA-TRANSMIT-002637	08/08/2024	26/08/2024	CWHKN-TRANSMIT-024669	Approved for Construction	19/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20109	00	ROSMA-INN-BPH-DWG-00342	00	IFR	09/07/2024	Electrical Cables Routing Layout - Below Lower deck	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1090	16/12/2023		08/01/2024	05/01/2024	10/05/2024	12/07/2024				19/04/2024	10/05/2024					ROSMA-TRANSMIT-002245	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024262	Code 1 - No comments	30/07/2024
1.1	NO	Engineering	123A90-DDL-EL-DL-20109	01	ROSMA-INN-BPH-DWG-00342	01	AFC	30/07/2024	Electrical Cables Routing Layout - Below Lower deck	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1090	16/12/2023		08/01/2024	05/01/2024	10/05/2024	12/07/2024				19/04/2024	10/05/2024	12/07/2024				ROSMA-TRANSMIT-002566	02/08/2024	20/08/2024	CWHKN-TRANSMIT-024651	Approved for Construction	19/08/2024
1.2	YES	Engineering	123A90-DDL-EL-DL-20109	02	ROSMA-INN-BPH-DWG-00342	02	AFC	10/10/2024	Electrical Cables Routing Layout - Below Lower deck	Issued	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	100	ENG-ELE-1090	16/12/2023		08/01/2024	05/01/2024	10/05/2024					19/04/2024	10/05/2024	30/07/2024				ROSMA-TRANSMIT-003314	14/10/2024	01/11/2024			
1.0	YES	Engineering	123A90-DDL-EL-DL-20110	00	ROSMA-INN-BPH-DWG-00370	00	IFR	26/08/2024	Base Load Power Hub (BLPH) Electrical Cables Routing Layout - Iter switchroom	Issued	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	100	ENG-ELE-1100	16/12/2023		09/08/2024	29/12/2023		04/09/2024				19/04/2024						ROSMA-TRANSMIT-002840	04/09/2024	22/09/2024	CWHKN-TRANSMIT-025346	Code 2 - Minor comments	02/10/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20111	00	ROSMA-INN-BPH-DWG-00239	00	IFR	26/04/2024	Base Load Power Hub (BLPH) - Electrical Cable Routing Layout - HV Switchroom	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1110	16/12/2023		08/01/2024	05/01/2024	10/05/2024	03/05/2024				08/04/2024	10/05/2024					ROSMA-TRANSMIT-001449	03/05/2024	20/05/2024	CWHKN-TRANSMIT-022835	Code 2 - Minor comments	23/05/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20111	01	ROSMA-INN-BPH-DWG-00239	01	AFC	02/08/2024	Base Load Power Hub (BLPH) - Electrical Cable Routing Layout - HV Switchroom	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	100	ENG-ELE-1110	16/12/2023		08/01/2024	05/01/2024	10/05/2024	03/05/2024				08/04/2024	10/05/2024	08/08/2024				ROSMA-TRANSMIT-002638	08/08/2024	26/08/2024	CWHKN-TRANSMIT-024671	Approved for Construction	19/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20112	00	ROSMA-INN-BPH-DWG-00294	00	IFR	03/06/2024	BASE LOAD POWER HUB (BLPH) - Electrical Cable Routing Layout - LV Switchroom	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1120	16/12/2023		08/01/2024	05/01/2024	10/05/2024	07/06/2024				08/04/2024	10/05/2024					ROSMA-TRANSMIT-001800	07/06/2024	24/06/2024	CWHKN-TRANSMIT-024008	Code 2 - Minor comments	18/07/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20112	01	ROSMA-INN-BPH-DWG-00294	01	AFC	02/08/2024	BASE LOAD POWER HUB (BLPH) - Electrical Cable Routing Layout - LV Switchroom	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	100	ENG-ELE-1120	16/12/2023		08/01/2024	05/01/2024	10/05/2024	07/06/2024				08/04/2024	10/05/2024	08/08/2024				ROSMA-TRANSMIT-002639	08/08/2024	26/08/2024	CWHKN-TRANSMIT-024672	Approved for Construction	19/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20113	00	ROSMA-INN-BPH-DWG-00267	00	IFR	16/05/2024	BASE LOAD POWER HUB (BLPH) - Electrical Cable Routing Layout - UPSs & Batteries Switchroom	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1130	16/12/2023		08/01/2024	05/01/2024	10/05/2024	24/05/2024				19/04/2024	10/05/2024					ROSMA-TRANSMIT-001631	24/05/2024	09/06/2024	CWHKN-TRANSMIT-023258	Code 2 - Minor comments	13/06/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20113	01	ROSMA-INN-BPH-DWG-00267	01	AFC	01/08/2024	BASE LOAD POWER HUB (BLPH) - Electrical Cable Routing Layout - UPSs & Batteries Switchroom	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	100	ENG-ELE-1130	16/12/2023		08/01/2024	05/01/2024	10/05/2024	24/05/2024				19/04/2024	10/05/2024	08/08/2024				ROSMA-TRANSMIT-002642	08/08/2024	26/08/2024	CWHKN-TRANSMIT-024675	Approved for Construction	19/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20114	00	ROSMA-INN-BPH-DWG-00234	00	IFR	20/04/2024	Electrical MCT Layout – Top Deck	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1140	22/12/2023		15/02/2024	05/01/2024	23/04/2024	30/04/2024				26/04/2024	23/04/2024					ROSMA-TRANSMIT-001434	30/04/2024	16/05/2024	CWHKN-GC-000692	Considered for information only	02/05/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20114	01	ROSMA-INN-BPH-DWG-00234	01	AFC	31/07/2024	Electrical MCT Layout – Top Deck	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	60	ENG-ELE-1140	22/12/2023		15/02/2024	05/01/2024	23/04/2024	30/04/2024				26/04/2024	23/04/2024	02/08/2024				ROSMA-TRANSMIT-002552	02/08/2024	20/08/2024	CWHKN-TRANSMIT-024366	Approved for Construction	05/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20115	00	ROSMA-INN-BPH-DWG-00204	00	IFR	12/04/2024	BASE LOAD POWER HUB (BLPH) - Electrical MCT Layout - Lower Deck	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	80	ENG-ELE-1150	13/01/2024		15/02/2024	30/01/2024	23/04/2024	17/04/2024				22/02/2024	23/05/2024					ROSMA-TRANSMIT-001317	17/04/2024	04/05/2024	CWHKN-TRANSMIT-022263	Considered for information only	18/04/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20115	01	ROSMA-INN-BPH-DWG-00204	01	AFC	23/07/2024	BASE LOAD POWER HUB (BLPH) - Electrical MCT Layout - Lower Deck	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	80	ENG-ELE-1150	13/01/2024		15/02/2024	30/01/2024	23/04/2024	17/04/2024				22/02/2024	23/05/2024	31/07/2024				ROSMA-TRANSMIT-002505	31/07/2024	18/08/2024	CWHKN-TRANSMIT-024317	Approved for Construction	01/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20116	00	ROSMA-INN-BPH-DWG-00205	00	IFR	12/04/2024	BASE LOAD POWER HUB (BLPH) - Electrical MCT Layout - Below Lower deck	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1160	08/01/2024		15/02/2024	18/01/2024	23/04/2024	17/04/2024				09/05/2024						ROSMA-TRANSMIT-001318	17/04/2024	04/05/2024	CWHKN-TRANSMIT-022265	Considered for information only	18/04/2024
1.0	YES	Engineering	123A90-DDL-EL-DL-20116	01	ROSMA-INN-BPH-DWG-00205	01	AFC	31/07/2024	BASE LOAD POWER HUB (BLPH) - Electrical MCT Layout - Below Lower deck	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	40	ENG-ELE-1160	08/01/2024		15/02/2024	18/01/2024	23/04/2024	17/04/2024				09/05/2024		02/08/2024				ROSMA-TRANSMIT-002553	02/08/2024	20/08/2024	CWHKN-TRANSMIT-024362	Approved for Construction	05/08/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-DL-20117~~	~~00~~					~~#DELETED# Electrical MCT Composition Layout - Relief Valve Platform~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~Layout and Plot Plan~~	~~CLASS 2~~	~~30~~	~~ENG-ELE-1170~~	~~30/12/2023~~			~~18/01/2024~~						~~09/05/2024~~											
1.0	NO	Engineering	123A90-DDL-EL-DL-20118	00	ROSMA-INN-BPH-DWG-00283	00	IFR	28/05/2024	Base Load Power Hub - Lighting & Socket Layout - Top Deck	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1180	20/11/2023		04/12/2023	13/12/2023	06/05/2024	31/05/2024				08/04/2024	30/04/2024					ROSMA-TRANSMIT-001731	31/05/2024	16/06/2024	CWHKN-GC-000706	Considered for information only	03/06/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20118	01	ROSMA-INN-BPH-DWG-00283	01	AFC	02/08/2024	Base Load Power Hub - Lighting & Socket Layout - Top Deck	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	60	ENG-ELE-1180	20/11/2023		04/12/2023	13/12/2023	06/05/2024	31/05/2024				08/04/2024	30/04/2024	08/08/2024				ROSMA-TRANSMIT-002644	08/08/2024	26/08/2024	CWHKN-GC-000723	Considered for information only	08/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20119	00	ROSMA-INN-BPH-DWG-00284	00	IFR	29/05/2024	Base Load Power Hub - Lighting & Socket Layout - Lower Deck	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1190	20/11/2023		04/12/2023	13/12/2023	06/05/2024	31/05/2024				08/04/2024	30/04/2024					ROSMA-TRANSMIT-001732	31/05/2024	16/06/2024	CWHKN-GC-000705	Considered for information only	03/06/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20119	01	ROSMA-INN-BPH-DWG-00284	01	AFC	06/08/2024	Base Load Power Hub - Lighting & Socket Layout - Lower Deck	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	60	ENG-ELE-1190	20/11/2023		04/12/2023	13/12/2023	06/05/2024	31/05/2024				08/04/2024	30/04/2024	08/08/2024				ROSMA-TRANSMIT-002645	08/08/2024	26/08/2024	CWHKN-GC-000724	Considered for information only	08/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20120	00	ROSMA-INN-BPH-DWG-00319	00	IFR	04/06/2024	Base Load Power Hub (BLPH) - Lighting & Socket Layout - Below Lower deck	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1200	20/11/2023		04/12/2023	13/12/2023	06/05/2024	21/06/2024				08/04/2024	06/05/2024					ROSMA-TRANSMIT-001999	21/06/2024	09/07/2024	CWHKN-GC-000711	Considered for information only	21/06/2024
1.1	NO	Engineering	123A90-DDL-EL-DL-20120	01	ROSMA-INN-BPH-DWG-00319	01	AFC	07/08/2024	Base Load Power Hub (BLPH) - Lighting & Socket Layout - Below Lower deck	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1200	20/11/2023		04/12/2023	13/12/2023	06/05/2024	21/06/2024				08/04/2024	06/05/2024	08/08/2024				ROSMA-TRANSMIT-002646	08/08/2024	26/08/2024	CWHKN-GC-000725	Considered for information only	08/08/2024
1.2	YES	Engineering	123A90-DDL-EL-DL-20120	02	ROSMA-INN-BPH-DWG-00319	02	AFC	07/10/2024	Base Load Power Hub (BLPH) - Lighting & Socket Layout - Below Lower deck	Issued	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	60	ENG-ELE-1200	20/11/2023		04/12/2023	13/12/2023	06/05/2024	21/06/2024				08/04/2024	06/05/2024	14/10/2024				ROSMA-TRANSMIT-003315	14/10/2024	01/11/2024			
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-DL-20121~~	~~00~~					~~#DELETED# Lighting & Socket Layout - Relief Valve Platform~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~Layout and Plot Plan~~	~~CLASS 2~~	~~60~~	~~ENG-ELE-1210~~	~~20/11/2023~~			~~13/12/2023~~						~~08/04/2024~~											
1.0	NO	Engineering	123A90-DDL-EL-DL-20122	00	ROSMA-INN-BPH-DWG-00245	00	IFR	06/05/2024	Base Load Power Hub (BLPH) - Lighting & Socket Layout - HV Switchroom	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1220	20/11/2023		04/12/2023	13/12/2023	06/05/2024	10/05/2024				08/04/2024	30/04/2024					ROSMA-TRANSMIT-001517	10/05/2024	27/05/2024	CWHKN-GC-000699	Considered for Information only	10/05/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20122	01	ROSMA-INN-BPH-DWG-00245	01	AFC	24/07/2024	Base Load Power Hub (BLPH) - Lighting & Socket Layout - HV Switchroom	Issued	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	60	ENG-ELE-1220	20/11/2023		04/12/2023	13/12/2023	06/05/2024	10/05/2024				08/04/2024	30/04/2024	31/07/2024				ROSMA-TRANSMIT-002506	31/07/2024	18/08/2024			
1.0	NO	Engineering	123A90-DDL-EL-DL-20123	00	ROSMA-INN-BPH-DWG-00246	00	IFR	06/05/2024	Base Load Power Hub (BLPH) - Lighting & Socket Layout - LV Switchroom	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1230	20/11/2023		04/12/2023	13/12/2023	06/05/2024	10/05/2024				08/04/2024	30/04/2024					ROSMA-TRANSMIT-001518	10/05/2024	27/05/2024	CWHKN-GC-000700	Considered for Information only	10/05/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20123	01	ROSMA-INN-BPH-DWG-00246	01	AFC	24/07/2024	Base Load Power Hub (BLPH) - Lighting & Socket Layout - LV Switchroom	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	60	ENG-ELE-1230	20/11/2023		04/12/2023	13/12/2023	06/05/2024	10/05/2024				08/04/2024	30/04/2024	31/07/2024				ROSMA-TRANSMIT-002507	31/07/2024	18/08/2024	CWHKN-TRANSMIT-024314	Approved for Construction	01/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20124	00	ROSMA-INN-BPH-DWG-00247	00	IFR	06/05/2024	Base Load Power Hub (BLPH) - Lighting & Socket Layout - UPSs & Batteries Switchroom	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1240	20/11/2023		04/12/2023	13/12/2023	06/05/2024	10/05/2024				08/04/2024	30/04/2024					ROSMA-TRANSMIT-001519	10/05/2024	27/05/2024	CWHKN-GC-000698	Considered for Information only	10/05/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20124	01	ROSMA-INN-BPH-DWG-00247	01	AFC	24/07/2024	Base Load Power Hub (BLPH) - Lighting & Socket Layout - UPSs & Batteries Switchroom	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	60	ENG-ELE-1240	20/11/2023		04/12/2023	13/12/2023	06/05/2024	10/05/2024				08/04/2024	30/04/2024	31/07/2024				ROSMA-TRANSMIT-002508	31/07/2024	18/08/2024	CWHKN-TRANSMIT-024313	Approved for Construction	01/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DG-20125	00	ROSMA-INN-BPH-DWG-00295	00	IFR	03/06/2024	BASE LOAD POWER HUB (BLPH) - Lighting & Socket Circuit Diagram	Superseded	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2		ENG-ELE-1250	15/04/2024		15/04/2024	03/05/2024		07/06/2024				01/06/2024						ROSMA-TRANSMIT-001801	07/06/2024	24/06/2024	CWHKN-TRANSMIT-023190	Considered for Information only	10/06/2024
1.1	NO	Engineering	123A90-DDL-EL-DG-20125	01	ROSMA-INN-BPH-DWG-00295	01	AFC	08/08/2024	BASE LOAD POWER HUB (BLPH) - Lighting & Socket Circuit Diagram	Superseded	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2		ENG-ELE-1250	15/04/2024		15/04/2024	03/05/2024		07/06/2024				01/06/2024		09/08/2024				ROSMA-TRANSMIT-002668	09/08/2024	27/08/2024	CWHKN-TRANSMIT-024519	Approved for Construction	09/08/2024
1.2	YES	Engineering	123A90-DDL-EL-DG-20125	02	ROSMA-INN-BPH-DWG-00295	02	AFC	07/10/2024	BASE LOAD POWER HUB (BLPH) - Lighting & Socket Circuit Diagram	Issued	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2	60	ENG-ELE-1250	15/04/2024		15/04/2024	03/05/2024		07/06/2024				01/06/2024		14/10/2024				ROSMA-TRANSMIT-003313	14/10/2024	01/11/2024			
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-DG-20126~~	~~00~~					~~#DELETED# Lighting & Socket Circuit Diagram - Lower Deck~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~DIAGRAM~~	~~CLASS 2~~	~~60~~	~~ENG-ELE-1260~~	~~15/04/2024~~			~~03/05/2024~~						~~01/06/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-DG-20127~~	~~00~~					~~#DELETED# Lighting & Socket Circuit Diagram - Below Lower deck~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~DIAGRAM~~	~~CLASS 2~~	~~60~~	~~ENG-ELE-1270~~	~~15/04/2024~~			~~03/05/2024~~						~~01/06/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-DG-20128~~	~~00~~					~~#DELETED# Lighting & Socket Circuit Diagram - Relief Valve Platform~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~DIAGRAM~~	~~CLASS 2~~	~~60~~	~~ENG-ELE-1280~~	~~15/04/2024~~			~~03/05/2024~~						~~01/06/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-DG-20129~~	~~00~~					~~#DELETED# - L - HV Switchroom~~	~~CANCELLED~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~DIAGRAM~~	~~CLASS 2~~	~~60~~	~~ENG-ELE-1290~~	~~15/04/2024~~			~~03/05/2024~~						~~01/06/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-DG-20130~~	~~00~~					~~#DELETED# - Lighting & Socket Circuit Diagram - LV Switchroom~~	~~CANCELLED~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~DIAGRAM~~	~~CLASS 2~~	~~60~~	~~ENG-ELE-1300~~	~~15/04/2024~~			~~03/05/2024~~						~~01/06/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-DG-20131~~	~~00~~					~~#DELETED# - Lighting & Socket Circuit Diagram - UPSs & Batteries Switchroom~~	~~CANCELLED~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~DIAGRAM~~	~~CLASS 2~~	~~60~~	~~ENG-ELE-1310~~	~~15/04/2024~~			~~03/05/2024~~						~~01/06/2024~~											
1.0	NO	Engineering	123A90-DDL-EL-DL-20132	00	ROSMA-INN-BPH-DWG-00279	00	IFR	27/05/2024	Base Load Power Hub (BLPH) - Earthing & Lightining Layout - Top Deck	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1320	01/12/2023		15/02/2024	19/12/2023	03/05/2024	30/05/2024				26/04/2024	30/04/2024					ROSMA-TRANSMIT-001695	30/05/2024	15/06/2024	CWHKN-TRANSMIT-022988	Considered for information only	31/05/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20132	01	ROSMA-INN-BPH-DWG-00279	01	AFC	31/07/2024	Base Load Power Hub (BLPH) - Earthing & Lightining Layout - Top Deck	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	44	ENG-ELE-1320	01/12/2023		15/02/2024	19/12/2023	03/05/2024	30/05/2024				26/04/2024	30/04/2024	02/08/2024				ROSMA-TRANSMIT-002555	02/08/2024	20/08/2024	CWHKN-TRANSMIT-024364	Approved for Construction	05/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20133	00	ROSMA-INN-BPH-DWG-00280	00	IFR	29/05/2024	Base Load Power Hub (BLPH) - Earthing & Lightining Layout - Lower Deck	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1330	25/11/2023		15/02/2024	13/12/2023	03/05/2024	30/05/2024				26/04/2024	30/04/2024					ROSMA-TRANSMIT-001696	30/05/2024	15/06/2024	CWHKN-TRANSMIT-022990	Considered for information only	31/05/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20133	01	ROSMA-INN-BPH-DWG-00280	01	AFC	25/07/2024	Base Load Power Hub (BLPH) - Earthing & Lightining Layout - Lower Deck	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	44	ENG-ELE-1330	25/11/2023		15/02/2024	13/12/2023	03/05/2024	30/05/2024				26/04/2024	30/04/2024	02/08/2024				ROSMA-TRANSMIT-002558	02/08/2024	20/08/2024	CWHKN-TRANSMIT-024368	Approved for Construction	05/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20134	00	ROSMA-INN-BPH-DWG-00281	00	IFR	24/05/2024	Base Load Power Hub - Earthing & Lightining Layout - Below Lower deck	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1340	01/12/2023		15/02/2024	27/12/2023	03/05/2024	31/05/2024				19/04/2024	30/04/2024					ROSMA-TRANSMIT-001723	31/05/2024	16/06/2024	CWHKN-GC-000704	Considered for information only	03/06/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20134	01	ROSMA-INN-BPH-DWG-00281	01	AFC	26/07/2024	Base Load Power Hub - Earthing & Lightining Layout - Below Lower deck	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	44	ENG-ELE-1340	01/12/2023		15/02/2024	27/12/2023	03/05/2024	31/05/2024				19/04/2024	30/04/2024	31/07/2024				ROSMA-TRANSMIT-002509	31/07/2024	18/08/2024	CWHKN-TRANSMIT-024312	Approved for Construction	01/08/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-DL-20135~~	~~00~~					~~#DELETED# Earthing & Lightining Layout - Relief Valve Platform~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~Layout and Plot Plan~~	~~CLASS 2~~	~~44~~	~~ENG-ELE-1350~~	~~01/12/2023~~			~~27/12/2023~~						~~19/04/2024~~											
1.0	NO	Engineering	123A90-DDL-EL-DL-20136	00	ROSMA-INN-BPH-DWG-00268	00	IFR	21/05/2024	BASE LOAD POWER HUB (BLPH) - Earthing & Lightining Layout - HV Switchroom	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1360	20/11/2023		15/02/2024	13/12/2023	15/05/2024	24/05/2024				08/04/2024	30/04/2024					ROSMA-TRANSMIT-001632	24/05/2024	09/06/2024	CWHKN-TRANSMIT-022894	Considered for information only	27/05/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20136	01	ROSMA-INN-BPH-DWG-00268	01	AFC	25/07/2024	BASE LOAD POWER HUB (BLPH) - Earthing & Lightining Layout - HV Switchroom	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	44	ENG-ELE-1360	20/11/2023		15/02/2024	13/12/2023	15/05/2024	24/05/2024				08/04/2024	30/04/2024	31/07/2024				ROSMA-TRANSMIT-002510	31/07/2024	18/08/2024	CWHKN-TRANSMIT-024311	Approved for Construction	01/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20137	00	ROSMA-INN-BPH-DWG-00269	00	IFR	21/05/2024	BASE LOAD POWER HUB (BLPH) - Earthing & Lightining Layout - LV Switchroom	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1370	20/11/2023		15/02/2024	13/12/2023	15/05/2024	24/05/2024				08/04/2024	30/04/2024					ROSMA-TRANSMIT-001633	24/05/2024	09/06/2024	CWHKN-TRANSMIT-022887	Considered for information only	27/05/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20137	01	ROSMA-INN-BPH-DWG-00269	01	AFC	25/07/2024	BASE LOAD POWER HUB (BLPH) - Earthing & Lightining Layout - LV Switchroom	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	44	ENG-ELE-1370	20/11/2023		15/02/2024	13/12/2023	15/05/2024	24/05/2024				08/04/2024	30/04/2024	31/07/2024				ROSMA-TRANSMIT-002511	31/07/2024	18/08/2024	CWHKN-TRANSMIT-024310	Approved for Construction	01/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20138	00	ROSMA-INN-BPH-DWG-00270	00	IFR	21/05/2024	BASE LOAD POWER HUB (BLPH) - Earthing & Lightining Layout - UPSs & Batteries Switchroom	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1380	20/11/2023		15/02/2024	13/12/2023	15/05/2024	24/05/2024				19/04/2024	30/04/2024					ROSMA-TRANSMIT-001634	24/05/2024	09/06/2024	CWHKN-TRANSMIT-022889	Considered for information only	27/05/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20138	01	ROSMA-INN-BPH-DWG-00270	01	AFC	25/07/2024	BASE LOAD POWER HUB (BLPH) - Earthing & Lightining Layout - UPSs & Batteries Switchroom	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	44	ENG-ELE-1380	20/11/2023		15/02/2024	13/12/2023	15/05/2024	24/05/2024				19/04/2024	30/04/2024	31/07/2024				ROSMA-TRANSMIT-002512	31/07/2024	18/08/2024	CWHKN-TRANSMIT-024306	Approved for Construction	31/07/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20139	00	ROSMA-INN-BPH-DWG-00162	00	IFR	09/02/2024	Navigation Aid System General Layouts	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1390	13/01/2024		26/01/2024	30/01/2024		14/02/2024				22/02/2024	30/05/2024					ROSMA-TRANSMIT-000860	14/02/2024	02/03/2024	CWHKN-TRANSMIT-021642	Code 2 - Minor comments	14/03/2024
1.1	NO	Engineering	123A90-DDL-EL-DL-20139	01	ROSMA-INN-BPH-DWG-00162	01	IFR	27/03/2024	Navigation Aid System General Layouts	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1390	13/01/2024		26/01/2024	30/01/2024		05/04/2024				22/02/2024	30/05/2024					ROSMA-TRANSMIT-001205	05/04/2024	23/04/2024	CWHKN-TRANSMIT-022552	Code 2 - Minor comments	07/05/2024
1.2	YES	Engineering	123A90-DDL-EL-DL-20139	02	ROSMA-INN-BPH-DWG-00162	02	AFC	03/06/2024	Navigation Aid System General Layouts	Replied by Client	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	40	ENG-ELE-1390	13/01/2024		26/01/2024	30/01/2024		05/04/2024				22/02/2024	30/05/2024	07/06/2024				ROSMA-TRANSMIT-001803	07/06/2024	24/06/2024	CWHKN-TRANSMIT-023991	Approved for Construction	18/07/2024
1.0	NO	Engineering	123A90-DDL-EL-DL-20140	00	ROSMA-INN-BPH-DWG-00333	00	IFR	25/06/2024	Electrical Heat Tracing - (EHT) Junction Box Layouts	Superseded	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2		ENG-ELE-1400	02/11/2023		08/01/2024	24/11/2023	24/05/2024	28/06/2024				08/04/2024	29/04/2024					ROSMA-TRANSMIT-002118	28/06/2024	16/07/2024	CWHKN-GC-000717	Considered for information only	01/07/2024
1.1	YES	Engineering	123A90-DDL-EL-DL-20140	01	ROSMA-INN-BPH-DWG-00333	01	AFC	14/10/2024	Electrical Heat Tracing - (EHT) Junction Box Layouts	Issued	Rosetti Marino	ELECTRICAL	Layout and Plot Plan	CLASS 2	48	ENG-ELE-1400	02/11/2023		08/01/2024	24/11/2023	24/05/2024	28/06/2024				08/04/2024	29/04/2024	17/10/2024				ROSMA-TRANSMIT-003352	17/10/2024	04/11/2024			
1.0	NO	Engineering	123A90-DDL-EL-SP-20141	00	ROSMA-INN-BPH-SPC-00053	00	IFR	05/06/2024	Electrical System Description & Design Philosophy	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2		ENG-ELE-1410	14/09/2023		23/10/2023	15/12/2023	26/04/2024	07/06/2024				22/02/2024	26/04/2024					ROSMA-TRANSMIT-001797	07/06/2024	24/06/2024	CWHKN-TRANSMIT-024132	Code 2 - Minor comments	23/07/2024

VERSION LABEL	Latest Version	CATEGORY NAME	Rosetti Document Number	Rosetti Document Revision	Client Document Number	Client Document Revision	Current Reason for Issue	Date	Document Title	Status	ORIGINATOR	Discipline	DOCUMENT TYPE	DOCUMENT CLASS	Total Weight	P6 Act. Code	Planned Start Date	Forecast start date	Actual Start Date	ISSUE FOR REVIEW Planned Issue Date	ISSUE FOR REVIEW Forecast Issue Date	ISSUE FOR REVIEW Actual Issue Date	ISSUE FOR ACCEPTANCE Planned Issue Date	ISSUE FOR ACCEPTANCE Forecast Issue Date	ISSUE FOR ACCEPTANCE Actual Issue Date	ACCEPTED FOR CONSTRUCTION Planned Issue Date	ACCEPTED FOR CONSTRUCTION Forecast Issue Date	ACCEPTED FOR CONSTRUCTION Actual Issue Date	ISSUE FOR INFORMATION Planned Issue Date	ISSUE FOR INFORMATION Forecast Issue Date	ISSUE FOR INFORMATION Actual Issue Date	Customer: Rosetti Transm. N.	Rosetti Transmittal Date	Reply Due Date	Customer Transmittal Number	Customer Reply Code	Customer Reply Date
1.1	YES	Engineering	123A90-DDL-EL-SP-20141	01	ROSMA-INN-BPH-SPC-00053	01	AFC	02/10/2024	Electrical System Description & Design Philosophy	Issued	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	60	ENG-ELE-1410	14/09/2023		23/10/2023	15/12/2023	26/04/2024	07/06/2024				22/02/2024	26/04/2024	03/10/2024				ROSMA-TRANSMIT-003158	03/10/2024	21/10/2024			
1.0	NO	Engineering	123A90-DDL-EL-LIS-20142	00	ROSMA-INN-BPH-REG-00018	00	IFR	18/01/2024	Electrical Equipment List	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1420	14/11/2023		19/01/2024	15/12/2023		24/01/2024				24/01/2024	01/05/2024					ROSMA-TRANSMIT-000731	24/01/2024	07/02/2024	CWHKN-TRANSMIT-021475	Code 2 - Minor comments	11/03/2024
1.1	YES	Engineering	123A90-DDL-EL-LIS-20142	01	ROSMA-INN-BPH-REG-00018	01	AFC	06/08/2024	Electrical Equipment List	Replied by Client	Rosetti Marino	ELECTRICAL	LIST	CLASS 2	60	ENG-ELE-1420	14/11/2023		19/01/2024	15/12/2023		24/01/2024				24/01/2024	01/05/2024	07/08/2024				ROSMA-TRANSMIT-002614	07/08/2024	25/08/2024	CWHKN-TRANSMIT-024795	Approved for Construction	28/08/2024
1.0	NO	Engineering	123A90-DDL-EL-LIS-20143	00	ROSMA-INN-BPH-REG-00016	00	IFR	12/01/2024	Electrical Load List & Balance (CCS MODE 'HOT STANDBY')	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1440	10/10/2023		09/10/2023	02/11/2023		18/01/2024				20/03/2024	30/04/2024					ROSMA-TRANSMIT-000696	18/01/2024	04/02/2024	CWHKN-TRANSMIT-021437	Code 2 - Minor comments	08/03/2024
1.1	NO	Engineering	123A90-DDL-EL-LIS-20143	01	ROSMA-INN-BPH-REG-00016	01	IFR	15/04/2024	Electrical Load List and Balance (CCS MODE 2 -HOT STANDBY-)	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1440	10/10/2023		09/10/2023	02/11/2023		17/04/2024				20/03/2024	30/04/2024					ROSMA-TRANSMIT-001319	17/04/2024	04/05/2024	CWHKN-TRANSMIT-022827	Code 2 - Minor comments	22/05/2024
1.2	NO	Engineering	123A90-DDL-EL-LIS-20143	02	ROSMA-INN-BPH-REG-00016	02	AFC	24/06/2024	Electrical Load List and Balance (CCS MODE 2 -HOT STANDBY-)	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1440	10/10/2023		09/10/2023	02/11/2023		17/04/2024				20/03/2024	30/04/2024	28/06/2024				ROSMA-TRANSMIT-002122	28/06/2024	16/07/2024	CWHKN-TRANSMIT-024146	Approved for Construction	23/07/2024
1.3	YES	Engineering	123A90-DDL-EL-LIS-20143	03	ROSMA-INN-BPH-REG-00016	03	AFC	23/09/2024	Electrical Load List and Balance (CCS MODE 2 -HOT STANDBY-)	Issued	Rosetti Marino	ELECTRICAL	LIST	CLASS 2	20	ENG-ELE-1440	10/10/2023		09/10/2023	02/11/2023		17/04/2024				20/03/2024	30/04/2024	25/09/2024				ROSMA-TRANSMIT-003027	25/09/2024	13/10/2024			
1.0	NO	Engineering	123A90-DDL-EL-LIS-20144	00	ROSMA-INN-BPH-REG-00015	00	IFR	12/01/2024	Electrical Load List & Balance (CCS MODE 'EXPORT')	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1450	10/10/2023		09/10/2023	02/11/2023		18/01/2024				20/03/2024	30/04/2024					ROSMA-TRANSMIT-000695	18/01/2024	04/02/2024	CWHKN-TRANSMIT-021468	Code 2 - Minor comments	11/03/2024
1.1	NO	Engineering	123A90-DDL-EL-LIS-20144	01	ROSMA-INN-BPH-REG-00015	01	IFR	15/04/2024	Electrical Load List and Balance (CCS MODE 3 -EXPORT-)	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1450	10/10/2023		09/10/2023	02/11/2023		17/04/2024				20/03/2024	30/04/2024					ROSMA-TRANSMIT-001320	17/04/2024	04/05/2024	CWHKN-TRANSMIT-022912	Code 2 - Minor comments	27/05/2024
1.2	NO	Engineering	123A90-DDL-EL-LIS-20144	02	ROSMA-INN-BPH-REG-00015	02	AFC	24/06/2024	Electrical Load List and Balance (CCS MODE 3 -EXPORT-)	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1450	10/10/2023		09/10/2023	02/11/2023		17/04/2024				20/03/2024	30/04/2024	28/06/2024				ROSMA-TRANSMIT-002123	28/06/2024	16/07/2024	CWHKN-TRANSMIT-024216	Approved for Construction	25/07/2024
1.3	YES	Engineering	123A90-DDL-EL-LIS-20144	03	ROSMA-INN-BPH-REG-00015	03	AFC	23/09/2024	Electrical Load List and Balance (CCS MODE 3 -EXPORT-)	Issued	Rosetti Marino	ELECTRICAL	LIST	CLASS 2	20	ENG-ELE-1450	10/10/2023		09/10/2023	02/11/2023		17/04/2024				20/03/2024	30/04/2024	25/09/2024				ROSMA-TRANSMIT-003033	25/09/2024	13/10/2024			
1.0	NO	Engineering	123A90-DDL-EL-LIS-20145	00	ROSMA-INN-BPH-REG-00014	00	IFR	12/01/2024	Electrical Load List & Balance (CCS MODE 'COLD STANDBY')	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1460	10/10/2023		09/10/2023	02/11/2023		18/01/2024				20/03/2024	30/04/2024					ROSMA-TRANSMIT-000694	18/01/2024	04/02/2024	CWHKN-TRANSMIT-021439	Code 2 - Minor comments	08/03/2024
1.1	NO	Engineering	123A90-DDL-EL-LIS-20145	01	ROSMA-INN-BPH-REG-00014	01	IFR	15/04/2024	Electrical Load List and Balance (CCS MODE 4 -COLD STANDBY-)	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1460	10/10/2023		09/10/2023	02/11/2023		17/04/2024				20/03/2024	30/04/2024					ROSMA-TRANSMIT-001321	17/04/2024	04/05/2024	CWHKN-TRANSMIT-022824	Code 2 - Minor comments	22/05/2024
1.2	NO	Engineering	123A90-DDL-EL-LIS-20145	02	ROSMA-INN-BPH-REG-00014	02	AFC	24/06/2024	Electrical Load List and Balance (CCS MODE 4 -COLD STANDBY-)	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1460	10/10/2023		09/10/2023	02/11/2023		17/04/2024				20/03/2024	30/04/2024	28/06/2024				ROSMA-TRANSMIT-002125	28/06/2024	16/07/2024	CWHKN-TRANSMIT-024214	Approved for Construction	25/07/2024
1.3	YES	Engineering	123A90-DDL-EL-LIS-20145	03	ROSMA-INN-BPH-REG-00014	03	AFC	23/09/2024	Electrical Load List and Balance (CCS MODE 4 -COLD STANDBY-)	Issued	Rosetti Marino	ELECTRICAL	LIST	CLASS 2	20	ENG-ELE-1460	10/10/2023		09/10/2023	02/11/2023		17/04/2024				20/03/2024	30/04/2024	25/09/2024				ROSMA-TRANSMIT-003036	25/09/2024	13/10/2024			
1.0	NO	Engineering	123A90-DDL-EL-LIS-20146	00	ROSMA-INN-BPH-REG-00013	00	IFR	12/01/2024	Electrical Load List & Balance (CCS MODE 'EMERGENCY MODE (Island)'	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1470	10/10/2023		09/10/2023	02/11/2023		18/01/2024				20/03/2024	30/04/2024					ROSMA-TRANSMIT-000693	18/01/2024	04/02/2024	CWHKN-TRANSMIT-021479	Code 2 - Minor comments	11/03/2024
1.1	NO	Engineering	123A90-DDL-EL-LIS-20146	01	ROSMA-INN-BPH-REG-00013	01	IFR	15/04/2024	Electrical Load List and Balance (CCS MODE 4A -EMERGENCY MODE (Island)-)	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1470	10/10/2023		09/10/2023	02/11/2023		17/04/2024				20/03/2024	30/04/2024					ROSMA-TRANSMIT-001322	17/04/2024	04/05/2024	CWHKN-TRANSMIT-022828	Code 2 - Minor comments	22/05/2024
1.2	NO	Engineering	123A90-DDL-EL-LIS-20146	02	ROSMA-INN-BPH-REG-00013	02	AFC	24/06/2024	Electrical Load List and Balance (CCS MODE 4A -EMERGENCY MODE (Island)-)	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1470	10/10/2023		09/10/2023	02/11/2023		17/04/2024				20/03/2024	30/04/2024	28/06/2024				ROSMA-TRANSMIT-002126	28/06/2024	16/07/2024	CWHKN-TRANSMIT-024215	Code 2 - Minor comments	25/07/2024
1.3	YES	Engineering	123A90-DDL-EL-LIS-20146	03	ROSMA-INN-BPH-REG-00013	03	AFC	23/09/2024	Electrical Load List and Balance (CCS MODE 4A -EMERGENCY MODE (Island)-)	Issued	Rosetti Marino	ELECTRICAL	LIST	CLASS 2	20	ENG-ELE-1470	10/10/2023		09/10/2023	02/11/2023		17/04/2024				20/03/2024	30/04/2024	25/09/2024				ROSMA-TRANSMIT-003037	25/09/2024	13/10/2024			
1.0	NO	Engineering	123A90-DDL-EL-LIS-20147	00	ROSMA-INN-BPH-REG-00011	00	IFR	12/01/2024	Electrical Load List & Balance (CCS MODE 'POWER OUT (Blackout)'	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1480	10/10/2023		09/10/2023	02/11/2023		18/01/2024				20/03/2024	30/04/2024					ROSMA-TRANSMIT-000669	18/01/2024	02/02/2024	CWHKN-TRANSMIT-021463	Code 2 - Minor comments	08/03/2024
1.1	NO	Engineering	123A90-DDL-EL-LIS-20147	01	ROSMA-INN-BPH-REG-00011	01	IFR	15/04/2024	Electrical Load List and Balance (CCS MODE 5 -POWER OUT (Blackout)-)	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1480	10/10/2023		09/10/2023	02/11/2023		18/04/2024				20/03/2024	30/04/2024					ROSMA-TRANSMIT-001324	18/04/2024	04/05/2024	CWHKN-TRANSMIT-022792	Code 2 - Minor comments	21/05/2024
1.2	NO	Engineering	123A90-DDL-EL-LIS-20147	02	ROSMA-INN-BPH-REG-00011	02	AFC	24/06/2024	Electrical Load List and Balance (CCS MODE 5 -POWER OUT (Blackout)-)	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1480	10/10/2023		09/10/2023	02/11/2023		18/04/2024				20/03/2024	30/04/2024	28/06/2024				ROSMA-TRANSMIT-002127	28/06/2024	16/07/2024	CWHKN-TRANSMIT-024166	Approved for Construction	23/07/2024
1.3	YES	Engineering	123A90-DDL-EL-LIS-20147	03	ROSMA-INN-BPH-REG-00011	03	AFC	23/09/2024	Electrical Load List and Balance (CCS MODE 5 -POWER OUT (Blackout)-)	Issued	Rosetti Marino	ELECTRICAL	LIST	CLASS 2	20	ENG-ELE-1480	10/10/2023		09/10/2023	02/11/2023		18/04/2024				20/03/2024	30/04/2024	25/09/2024				ROSMA-TRANSMIT-003042	25/09/2024	13/10/2024			
1.0	NO	Engineering	123A90-DDL-EL-LIS-20148	00	ROSMA-INN-BPH-OTH-00128	00	IFR	19/03/2024	Electrical Power & Control Cable Schedule	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1490	03/11/2023		06/11/2023	20/11/2023	29/02/2024	21/03/2024				03/04/2024	21/04/2024					ROSMA-TRANSMIT-001104	21/03/2024	08/04/2024	CWHKN-TRANSMIT-021748	Considered for information only	22/03/2024
1.1	YES	Engineering	123A90-DDL-EL-LIS-20148	01	ROSMA-INN-BPH-OTH-00128	01	AFC	27/09/2024	Electrical Power & Control Cable Schedule	Issued	Rosetti Marino	ELECTRICAL	LIST	CLASS 2	60	ENG-ELE-1490	03/11/2023		06/11/2023	20/11/2023	29/02/2024	21/03/2024				03/04/2024	21/04/2024	04/10/2024				ROSMA-TRANSMIT-003205	04/10/2024	22/10/2024			
1.0	NO	Engineering	123A90-DDL-EL-DG-20149	00	ROSMA-INN-BPH-DWG-00341	00	IFR	08/07/2024	Electrical Interconnecting Wiring Diagram	Superseded	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2		ENG-ELE-1500	08/04/2024		10/06/2024	02/05/2024		12/07/2024				31/05/2024						ROSMA-TRANSMIT-002242	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024263	Code 2 - Minor comments	30/07/2024
1.1	YES	Engineering	123A90-DDL-EL-DG-20149	01	ROSMA-INN-BPH-DWG-00341	01	AFC	16/10/2024	Electrical Interconnecting Wiring Diagram	Issued	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2	160	ENG-ELE-1500	08/04/2024		10/06/2024	02/05/2024		12/07/2024				31/05/2024		17/10/2024				ROSMA-TRANSMIT-003351	17/10/2024	04/11/2024			
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-SP-20150~~	~~00~~					~~#DELETED# Cable Sizing Calculation Criteria~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~SPECIFICATION~~	~~CLASS 2~~	~~80~~	~~ENG-ELE-1510~~	~~16/10/2023~~		~~20/10/2023~~	~~02/11/2023~~	~~29/02/2024~~					~~20/03/2024~~											
1.0	NO	Engineering	123A90-DDL-EL-RE-20151	00	ROSMA-INN-BPH-RPT-00013	00	IFR	19/10/2023	Cable Sizing Calculation Report (including end of line minimum fault current clearance verification)	Superseded	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2		ENG-ELE-1520	16/10/2023		20/10/2023	02/11/2023		24/10/2023				20/03/2024	15/04/2024					ROSMA-TRANSMIT-000281	24/10/2023	10/11/2023	CWHKN-TRANSMIT-018833	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-EL-RE-20151	01	ROSMA-INN-BPH-RPT-00013	01	AFC	12/04/2024	Cable Sizing Calculation Report (including end of line minimum fault current clearance verification)	Replied by Client	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	60	ENG-ELE-1520	16/10/2023		20/10/2023	02/11/2023		24/10/2023				20/03/2024	15/04/2024	18/04/2024				ROSMA-TRANSMIT-001326	18/04/2024	05/05/2024	CWHKN-TRANSMIT-022565	APPROVED FOR CONSTRUCTION	08/05/2024
1.0	NO	Engineering	123A90-DDL-EL-RE-20152	00	ROSMA-INN-BPH-RPT-00095	00	IFR	06/05/2024	Electrical Equipment Sizing Calculation Report	Superseded	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2		ENG-ELE-1530	02/10/2023		04/12/2023	16/10/2023	20/04/2024	09/05/2024				03/05/2024						ROSMA-TRANSMIT-001487	09/05/2024	26/05/2024	CWHKN-TRANSMIT-023127	Code 2 - Minor comments	05/06/2024
1.1	YES	Engineering	123A90-DDL-EL-RE-20152	01	ROSMA-INN-BPH-RPT-00095	01	AFC	10/07/2024	Electrical Equipment Sizing Calculation Report	Replied by Client	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	80	ENG-ELE-1530	02/10/2023		04/12/2023	16/10/2023	20/04/2024	09/05/2024				03/05/2024		26/07/2024				ROSMA-TRANSMIT-002425	24/07/2024	11/08/2024	CWHKN-TRANSMIT-024547	APPROVED FOR CONSTRUCTION	12/08/2024
1.0	NO	Engineering	123A90-DDL-EL-RE-20153	00	ROSMA-INN-BPH-RPT-00044	00	IFR	18/01/2024	Lighting Calculation Study Report	Superseded	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2		ENG-ELE-1540	02/11/2023		20/11/2023	18/11/2023		24/01/2024				08/04/2024	30/05/2024					ROSMA-TRANSMIT-000727	24/01/2024	07/02/2024	CWHKN-TRANSMIT-020505	Considered for information only	26/01/2024
1.1	YES	Engineering	123A90-DDL-EL-RE-20153	01	ROSMA-INN-BPH-RPT-00044	01	AFC	10/07/2024	Lighting Calculation Study Report	Replied by Client	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	60	ENG-ELE-1540	02/11/2023		20/11/2023	18/11/2023		24/01/2024				08/04/2024	30/05/2024	12/07/2024				ROSMA-TRANSMIT-002267	12/07/2024	30/07/2024	CWHKN-TRANSMIT-023903	Considered for information only	16/07/2024
1.0	NO	Engineering	123A90-DDL-EL-RE-20154	00	ROSMA-INN-BPH-RPT-00047	00	IFR	26/01/2024	Lightning Protection System Calculation Report	Superseded	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2		ENG-ELE-1550	02/11/2023		04/12/2023	18/11/2023		01/02/2024				08/04/2024	30/05/2024					ROSMA-TRANSMIT-000758	01/02/2024	18/02/2024	CWHKN-TRANSMIT-021477	Code 2 - Minor comments	11/03/2024
1.1	YES	Engineering	123A90-DDL-EL-RE-20154	01	ROSMA-INN-BPH-RPT-00047	01	AFC	08/08/2024	Lightning Protection System Calculation Report	Replied by Client	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	60	ENG-ELE-1550	02/11/2023		04/12/2023	18/11/2023		01/02/2024				08/04/2024	30/05/2024	09/08/2024				ROSMA-TRANSMIT-002676	09/08/2024	27/08/2024	CWHKN-TRANSMIT-024771	APPROVED FOR CONSTRUCTION	27/08/2024
1.0	NO	Engineering	123A90-DDL-EL-RE-20155	00	ROSMA-INN-BPH-RPT-00072	00	IFR	03/04/2024	UPS & Battery Sizing Calculations	Superseded	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	60	ENG-ELE-1560	22/12/2023		19/01/2024	05/01/2024	29/02/2024	05/04/2024				03/05/2024						ROSMA-TRANSMIT-001210	05/04/2024	23/04/2024	CWHKN-TRANSMIT-022673	Code 1 - No comments	13/05/2024
1.1	YES	Engineering	123A90-DDL-EL-RE-20155	01	ROSMA-INN-BPH-RPT-00072	01	AFC	23/07/2024	UPS & Battery Sizing Calculations	Replied by Client	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	60	ENG-ELE-1560	22/12/2023		19/01/2024	05/01/2024	29/02/2024	05/04/2024				03/05/2024		02/08/2024				ROSMA-TRANSMIT-002568	02/08/2024	20/08/2024	CWHKN-TRANSMIT-024720	APPROVED FOR CONSTRUCTION	26/08/2024
1.0	NO	Engineering	123A90-DDL-EL-LIS-20156	00	ROSMA-INN-BPH-RPT-00063	00	IFR	27/02/2024	Electrical Control Alarm and Monitoring Table	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1570	21/11/2023		26/01/2024	15/12/2023	23/02/2024	15/03/2024				30/01/2024	30/04/2024					ROSMA-TRANSMIT-001080	15/03/2024	01/04/2024	CWHKN-TRANSMIT-022617	Code 2 - Minor comments	08/05/2024
1.1	YES	Engineering	123A90-DDL-EL-LIS-20156	01	ROSMA-INN-BPH-RPT-00063	01	AFC	08/08/2024	Electrical Control Alarm and Monitoring Table	Replied by Client	Rosetti Marino	ELECTRICAL	LIST	CLASS 2	100	ENG-ELE-1570	21/11/2023		26/01/2024	15/12/2023	23/02/2024	15/03/2024				30/01/2024	30/04/2024	09/08/2024				ROSMA-TRANSMIT-002673	09/08/2024	27/08/2024	CWHKN-TRANSMIT-024772	APPROVED FOR CONSTRUCTION	27/08/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-LIS-20157~~	~~00~~					~~#DELETED# Electrical I/O Signal List~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~LIST~~	~~CLASS 2~~	~~100~~	~~ENG-ELE-1580~~	~~15/11/2023~~		~~26/01/2024~~	~~25/11/2023~~	~~05/03/2024~~					~~08/04/2024~~											
1.0	NO	Engineering	123A90-DDL-EL-DG-20158	00	ROSMA-INN-BPH-DWG-00086	00	IFR	02/11/2023	Overall/Key Single Line Diagram	Superseded	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2		ENG-ELE-1590	16/10/2023		16/10/2023	02/11/2023		03/11/2023				08/04/2024	30/05/2024					ROSMA-TRANSMIT-000345	03/11/2023	20/11/2023	CWHKN-TRANSMIT-018900	Code 2 - Minor comments	28/11/2023
1.1	NO	Engineering	123A90-DDL-EL-DG-20158	01	ROSMA-INN-BPH-DWG-00086	01	IFR	26/03/2024	Overall/Key Single Line Diagram	Superseded	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2		ENG-ELE-1590	16/10/2023		16/10/2023	02/11/2023		05/04/2024				08/04/2024	30/05/2024					ROSMA-TRANSMIT-001197	05/04/2024	23/04/2024	CWHKN-TRANSMIT-022982	Code 2 - Minor comments	31/05/2024
1.2	YES	Engineering	123A90-DDL-EL-DG-20158	02	ROSMA-INN-BPH-DWG-00086	02	AFC	05/08/2024	Overall/Key Single Line Diagram	Replied by Client	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2	60	ENG-ELE-1590	16/10/2023		16/10/2023	02/11/2023		05/04/2024				08/04/2024	30/05/2024	06/08/2024				ROSMA-TRANSMIT-002606	06/08/2024	24/08/2024	CWHKN-TRANSMIT-024803	Approved for Construction	28/08/2024
1.0	NO	Engineering	123A90-DDL-EL-DG-20159	00	ROSMA-INN-BPH-DWG-00136	00	IFR	24/01/2024	Electrical Single Line Diagrams LV System	Superseded	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2		ENG-ELE-1610	10/10/2023		06/11/2023	20/10/2023		30/01/2024				14/03/2024	15/04/2024					ROSMA-TRANSMIT-000742	30/01/2024	16/02/2024	CWHKN-TRANSMIT-021489	Code 2 - Minor comments	11/03/2024
1.1	NO	Engineering	123A90-DDL-EL-DG-20159	01	ROSMA-INN-BPH-DWG-00136	01	AFC	15/04/2024	Electrical Single Line Diagrams LV System	Superseded	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2		ENG-ELE-1610	10/10/2023		06/11/2023	20/10/2023		30/01/2024				14/03/2024	15/04/2024	18/04/2024				ROSMA-TRANSMIT-001325	18/04/2024	05/05/2024	CWHKN-TRANSMIT-022757	Code 2 - Minor comments	21/05/2024
1.2	YES	Engineering	123A90-DDL-EL-DG-20159	02	ROSMA-INN-BPH-DWG-00136	02	AFC	03/09/2024	Electrical Single Line Diagrams LV System	Issued	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2	60	ENG-ELE-1610	10/10/2023		06/11/2023	20/10/2023		30/01/2024				14/03/2024	15/04/2024	16/09/2024				ROSMA-TRANSMIT-002954	16/09/2024	04/10/2024			
1.0	NO	Engineering	123A90-DDL-EL-DG-20160	00	ROSMA-INN-BPH-DWG-00172	00	IFR	14/02/2024	Base Load Power Hub (BLPH) - Electrical Single Line Diagrams AC UPS Systems	Superseded	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2		ENG-ELE-1620	03/11/2023		31/01/2024	20/11/2023	20/02/2024	21/02/2024				03/04/2024	30/05/2024					ROSMA-TRANSMIT-000918	21/02/2024	10/03/2024	CWHKN-TRANSMIT-021654	Code 2 - Minor comments	15/03/2024
1.1	NO	Engineering	123A90-DDL-EL-DG-20160	01	ROSMA-INN-BPH-DWG-00172	01	AFC	16/04/2024	Base Load Power Hub (BLPH) - Electrical Single Line Diagrams AC UPS Systems	Superseded	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2		ENG-ELE-1620	03/11/2023		31/01/2024	20/11/2023	20/02/2024	21/02/2024				03/04/2024	30/05/2024	17/04/2024				ROSMA-TRANSMIT-001311	17/04/2024	04/05/2024	CWHKN-TRANSMIT-022823	Code 2 - Minor comments	22/05/2024
1.2	YES	Engineering	123A90-DDL-EL-DG-20160	02	ROSMA-INN-BPH-DWG-00172	02	AFC	27/09/2024	Base Load Power Hub (BLPH) - Electrical Single Line Diagrams AC UPS Systems	Issued	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2	40	ENG-ELE-1620	03/11/2023		31/01/2024	20/11/2023	20/02/2024	21/02/2024				03/04/2024	30/05/2024	04/10/2024				ROSMA-TRANSMIT-003204	04/10/2024	22/10/2024			
1.0	NO	Engineering	123A90-DDL-EL-DG-20161	00	ROSMA-INN-BPH-DWG-00163	00	IFR	09/02/2024	BASE LOAD POWER HUB - Electrical Single Line Diagrams DC UPS System	Superseded	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2		ENG-ELE-1630	03/11/2023		31/01/2024	20/11/2023	20/02/2024	14/02/2024				03/04/2024	30/05/2024					ROSMA-TRANSMIT-000862	14/02/2024	02/03/2024	CWHKN-TRANSMIT-021448	Code 2 - Minor comments	08/03/2024
1.1	YES	Engineering	123A90-DDL-EL-DG-20161	01	ROSMA-INN-BPH-DWG-00163	01	AFC	16/04/2024	BASE LOAD POWER HUB - Electrical Single Line Diagrams DC UPS System	Replied by Client	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2	40	ENG-ELE-1630	03/11/2023		31/01/2024	20/11/2023	20/02/2024	14/02/2024				03/04/2024	30/05/2024	17/04/2024				ROSMA-TRANSMIT-001306	17/04/2024	04/05/2024	CWHKN-TRANSMIT-022837	Approved for Construction	23/05/2024
1.0	NO	Engineering	123A90-DDL-EL-DG-20162	00	ROSMA-INN-BPH-DWG-00184	00	IFR	28/02/2024	BASE LOAD POWER HUB (BLPH) - Electrical Single Line Diagrams (Distribution Board BoP)	Superseded	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2	60	ENG-ELE-1640	21/10/2023		26/01/2024	02/11/2023	20/02/2024	06/03/2024				09/04/2024	26/04/2024					ROSMA-TRANSMIT-001004	06/03/2024	23/03/2024	CWHKN-TRANSMIT-021789	Code 2 - Minor comments	26/03/2024
1.1	YES	Engineering	123A90-DDL-EL-DG-20162	01	ROSMA-INN-BPH-DWG-00184	01	AFC	16/04/2024	BASE LOAD POWER HUB (BLPH) - Electrical Single Line Diagrams (Distribution Board BoP)	Replied by Client	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2	60	ENG-ELE-1640	21/10/2023		26/01/2024	02/11/2023	20/02/2024	06/03/2024				09/04/2024	26/04/2024	19/04/2024				ROSMA-TRANSMIT-001347	19/04/2024	06/05/2024	CWHKN-TRANSMIT-022826	Code 2 - Minor comments	22/05/2024
1.0	NO	Engineering	123A90-DDL-EL-DG-20163	00	ROSMA-INN-BPH-DWG-00305	00	IFR	11/06/2024	BASE LOAD POWER HUB (BLPH) - Electrical Typical Schematic Diagrams (Distribution Boards, AC UPS, DC UPS, etc)	Superseded	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2	60	ENG-ELE-1660	07/10/2023		06/11/2023	24/10/2023	26/04/2024	14/06/2024				11/03/2024	21/04/2024					ROSMA-TRANSMIT-001886	14/06/2024	01/07/2024	CWHKN-TRANSMIT-024017	Code 2 - Minor comments	18/07/2024
1.1	YES	Engineering	123A90-DDL-EL-DG-20163	01	ROSMA-INN-BPH-DWG-00305	01	AFC	23/07/2024	BASE LOAD POWER HUB (BLPH) - Electrical Typical Schematic Diagrams (Distribution Boards, AC UPS, DC UPS, etc)	Replied by Client	Rosetti Marino	ELECTRICAL	DIAGRAM	CLASS 2	60	ENG-ELE-1660	07/10/2023		06/11/2023	24/10/2023	26/04/2024	14/06/2024				11/03/2024	21/04/2024	31/07/2024				ROSMA-TRANSMIT-002501	31/07/2024	18/08/2024	CWHKN-TRANSMIT-024767	Approved for Construction	23/06/2024
1.0	NO	Engineering	123A90-DDL-EL-LIS-20164	00	ROSMA-INN-BPH-OTH-00088	00	IFR	24/01/2024	Electrical Schedule – LV Switchgear	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		ENG-ELE-1670	07/10/2023		31/10/2023	20/10/2023	10/11/2023	30/01/2024				01/12/2023	15/04/2024					ROSMA-TRANSMIT-000743	30/01/2024	16/02/2024	CWHKN-TRANSMIT-021474	Code 2 - Minor comments	11/03/2024
1.1	YES	Engineering	123A90-DDL-EL-LIS-20164	01	ROSMA-INN-BPH-OTH-00088	01	AFC	22/05/2024	Electrical Schedule – LV Switchgear	Replied by Client	Rosetti Marino	ELECTRICAL	LIST	CLASS 2	60	ENG-ELE-1670	07/10/2023		31/10/2023	20/10/2023	10/11/2023	30/01/2024				01/12/2023	15/04/2024	24/05/2024				ROSMA-TRANSMIT-001636	24/05/2024	09/06/2024	CWHKN-TRANSMIT-023233	Approved for Construction	13/06/2024
1.0	NO	Engineering	123A90-DDL-EL-LIS-20165	00	ROSMA-INN-BPH-OTH-00129	00	IFR	13/03/2024	Electrical Schedules (Distribution Boards, AC UPS, DC UPS, etc.)	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2	80	ENG-ELE-1680	27/10/2023		26/01/2024	20/11/2023	20/02/2024	21/03/2024				20/12/2023	30/04/2024					ROSMA-TRANSMIT-001103	21/03/2024	08/04/2024	CWHKN-TRANSMIT-022229	Code 2 - Minor comments	17/04/2024
1.1	YES	Engineering	123A90-DDL-EL-LIS-20165	01	ROSMA-INN-BPH-OTH-00129	01	AFC	24/07/2024	Electrical Schedules (Distribution Boards, AC UPS, DC UPS, etc.)	Replied by Client	Rosetti Marino	ELECTRICAL	LIST	CLASS 2	80	ENG-ELE-1680	27/10/2023		26/01/2024	20/11/2023	20/02/2024	21/03/2024				20/12/2023	30/04/2024	31/07/2024				ROSMA-TRANSMIT-002514	31/07/2024	18/08/2024	CWHKN-TRANSMIT-024579	Code 2 - Minor comments	14/08/2024
1.0	NO	Engineering	123A90-DDL-EL-SP-20166	00	ROSMA-INN-BPH-SPC-00036	00	IFR	24/11/2023	Electrical Protection Philosophy	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2		ENG-ELE-1690	07/10/2023		13/11/2023	26/10/2023		12/01/2024				11/12/2023	15/04/2024					ROSMA-TRANSMIT-000648	12/01/2024	30/01/2024	CWHKN-TRANSMIT-021662	Code 2 - Minor comments	15/03/2024
1.1	YES	Engineering	123A90-DDL-EL-SP-20166	01	ROSMA-INN-BPH-SPC-00036	01	AFC	14/05/2024	Electrical Protection Philosophy	Replied by Client	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	80	ENG-ELE-1690	07/10/2023		13/11/2023	26/10/2023		12/01/2024				11/12/2023	15/04/2024	24/05/2024				ROSMA-TRANSMIT-001637	24/05/2024	09/06/2024	CWHKN-TRANSMIT-023278 and	Code 2 - Minor comments and CTR Reply	14/06/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-SP-20167~~	~~00~~					~~#DELETED# Electrical Protection Relay Settings Criteria~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~SPECIFICATION~~	~~CLASS 2~~	~~100~~	~~ENG-ELE-1700~~	~~16/12/2023~~		~~26/01/2024~~	~~13/01/2024~~	~~22/06/2024~~					~~16/02/2024~~	~~30/07/2024~~										
1.0	NO	Engineering	123A90-DDL-EL-RE-20168	00	ROSMA-INN-BPH RPT-0015	00	IFR	19/06/2024	Electrical Protection Relay Selectivity Study Report	Superseded	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2		ENG-ELE-1710	15/11/2023		01/06/2024	09/12/2023	22/06/2024	26/06/2024				30/01/2024	30/07/2024					ROSMA-TRANSMIT-002069	26/06/2024	14/07/2024	CWHKN-TRANSMIT-024227	Code 1 - No comments	25/07/2024
1.1	NO	Engineering	123A90-DDL-EL-RE-20168	01	ROSMA-INN-BPH RPT-0015	01	AFC	08/08/2024	Electrical Protection Relay Selectivity Study Report	Superseded	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2		ENG-ELE-1710	15/11/2023		01/06/2024	09/12/2023	22/06/2024	26/06/2024				30/01/2024	30/07/2024	27/08/2024				ROSMA-TRANSMIT-002696	27/08/2024	14/09/2024			
1.2	YES	Engineering	123A90-DDL-EL-RE-20168	02	ROSMA-INN-BPH RPT-0015	02	AFC	02/09/2024	Electrical Protection Relay Selectivity Study Report	Issued	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	160	ENG-ELE-1710	15/11/2023		01/06/2024	09/12/2023	22/06/2024	26/06/2024				30/01/2024	30/07/2024	30/09/2024				ROSMA-TRANSMIT-003089	30/09/2024	18/10/2024			
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-RE-20169~~	~~00~~					~~#DELETED# Electrical Protection Relay Setting Schedule~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~REPORT~~	~~CLASS 2~~	~~120~~	~~ENG-ELE-1720~~	~~16/12/2023~~			~~09/01/2024~~	~~22/06/2024~~					~~13/02/2024~~	~~30/07/2024~~										
1.0	NO	Engineering	123A90-DDL-EL-RE-20170	00	ROSMA-INN-BPH-RPT-00014	00	IFR	19/10/2023	Electrical System Study Report - Load Flow	Superseded	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2		ENG-ELE-1730	26/09/2023		09/10/2023	09/10/2023		24/10/2023				14/11/2023	30/04/2024					ROSMA-TRANSMIT-000282	24/10/2023	10/11/2023	CWHKN-TRANSMIT-019204	Code 2 - Minor comments	08/12/2023
1.1	YES	Engineering	123A90-DDL-EL-RE-20170	01	ROSMA-INN-BPH-RPT-00014	01	AFC	30/04/2024	Electrical System Study Report - Load Flow	Replied by Client	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	160	ENG-ELE-1730	26/09/2023		09/10/2023	09/10/2023		24/10/2023				14/11/2023	30/04/2024	03/05/2024				ROSMA-TRANSMIT-001450	03/05/2024	10/05/2024	CWHKN-TRANSMIT-023065	Code 2 - Minor comments and Rosetti	03/06/2024
1.0	NO	Engineering	123A90-DDL-EL-RE-20171	00	ROSMA-INN-BPH-RPT-00015	00	IFR	26/10/2023	Electrical System Study Report - Short Circuit	Superseded	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2		ENG-ELE-1740	26/09/2023		26/09/2023	09/10/2023		27/10/2023				14/11/2023	30/04/2024					ROSMA-TRANSMIT-000292	27/10/2023	13/11/2023	CWHKN-TRANSMIT-019333	Code 2 - Minor comments	13/12/2023
1.1	YES	Engineering	123A90-DDL-EL-RE-20171	01	ROSMA-INN-BPH-RPT-00015	01	AFC	06/05/2024	Electrical System Study Report - Short Circuit	Replied by Client	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	120	ENG-ELE-1740	26/09/2023		26/09/2023	09/10/2023		27/10/2023				14/11/2023	30/04/2024	09/05/2024				ROSMA-TRANSMIT-001485	09/05/2024	26/05/2024	CWHKN-TRANSMIT-023132	Code 2 - Minor comments and Rosetti	05/06/2024
1.0	NO	Engineering	123A90-DDL-EL-RE-20172	00	ROSMA-INN-BPH-RPT-00019	00	IFR	10/11/2023	Electrical System Study Report - Arc Flash Energy Calculation	Superseded	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2		ENG-ELE-1750	02/10/2023		02/10/2023	16/10/2023	10/11/2023	10/11/2023				21/11/2023	30/06/2024					ROSMA-TRANSMIT-000379	10/11/2023	28/11/2023	CWHKN-TRANSMIT-019329	Code 2 - Minor comments	13/12/2023
1.1	YES	Engineering	123A90-DDL-EL-RE-20172	01	ROSMA-INN-BPH-RPT-00019	01	AFC	20/06/2024	Electrical System Study Report - Arc Flash Energy Calculation	Replied by Client	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	120	ENG-ELE-1750	02/10/2023		02/10/2023	16/10/2023	10/11/2023	10/11/2023				21/11/2023	30/06/2024	28/06/2024				ROSMA-TRANSMIT-002129	28/06/2024	15/07/2024	CWHKN-TRANSMIT-024219 and ROSMA-TRANSMIT-002798 and CWHKN-TRANSMIT-025236	Code 2 - Minor comments and Rosetti reply dated 02.09.2024 and Approved for Construction	25/07/2024 30/09/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-EL-RE-20173~~	~~00~~					~~#DELETED# Electrical System Study Report - Harmonics~~	~~Deleted~~	~~Rosetti Marino~~	~~ELECTRICAL~~	~~REPORT~~	~~CLASS 2~~	~~160~~	~~ENG-ELE-1760~~	~~02/10/2023~~		~~20/10/2023~~	~~16/10/2023~~	~~30/05/2024~~					~~21/11/2023~~	~~30/05/2024~~										
1.0	NO	Engineering	123A90-DDL-EL-RE-20174	00	ROSMA-INN-BPH-RPT-00126	00	IFR	28/05/2024	Electrical System Study Report - Vital Supply Recovery	Superseded	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	160	ENG-ELE-1770	23/10/2023		30/11/2023	23/11/2023	21/04/2024	30/05/2024				02/01/2024	21/04/2024					ROSMA-TRANSMIT-001697	30/05/2024	15/06/2024	CWHKN-TRANSMIT-023872	Code 2 - Minor comments	11/07/2024
1.1	YES	Engineering	123A90-DDL-EL-RE-20174	01	ROSMA-INN-BPH-RPT-00126	02	AFC	14/08/2024	Electrical System Study Report - Vital Supply Recovery	Replied by Client	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	160	ENG-ELE-1770	23/10/2023		30/11/2023	23/11/2023	21/04/2024	30/05/2024				02/01/2024	21/04/2024	29/08/2024				ROSMA-TRANSMIT-002770	29/08/2024	16/09/2024	CWHKN-TRANSMIT-025144	Approved for Construction	24/09/2024
1.0	NO	Engineering	123A90-DDL-EL-RE-20175	00	ROSMA-INN-BPH-RPT-00096	00	IFR	06/05/2024	Electrical System Study Report - Power Factor Compensation	Superseded	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2		ENG-ELE-1780	23/10/2023		03/05/2024	23/11/2023	21/04/2024	09/05/2024				02/01/2024	30/04/2024					ROSMA-TRANSMIT-001488	09/05/2024	26/05/2024	CWHKN-TRANSMIT-023128	Code 2 - Minor comments	05/06/2024
1.1	YES	Engineering	123A90-DDL-EL-RE-20175	01	ROSMA-INN-BPH-RPT-00096	01	AFC	10/07/2024	Electrical System Study Report - Power Factor Compensation	Replied by Client	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	160	ENG-ELE-1780	23/10/2023		03/05/2024	23/11/2023	21/04/2024	09/05/2024				02/01/2024	30/04/2024	24/07/2024				ROSMA-TRANSMIT-002429	24/07/2024	11/08/2024	CWHKN-TRANSMIT-024548	Approved for Construction	12/08/2024
1.0	NO	Engineering	123A90-DDL-EL-RE-20176	00	ROSMA-INN-BPH-RPT-00061	00	IFR	07/03/2024	Electrical System Study Report - Transient In-Rush	Superseded	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2		ENG-ELE-1790	23/10/2023		30/11/2023	23/11/2023	19/03/2024	07/03/2024				02/01/2024	30/05/2024					ROSMA-TRANSMIT-001078	15/03/2024	01/04/2024	CWHKN-TRANSMIT-022184	Code 2 - Minor comments	12/04/2024
1.1	YES	Engineering	123A90-DDL-EL-RE-20176	01	ROSMA-INN-BPH-RPT-00061	01	AFC	17/06/2024	Electrical System Study Report - Transient In-Rush	Replied by Client	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	160	ENG-ELE-1790	23/10/2023		30/11/2023	23/11/2023	19/03/2024	07/03/2024				02/01/2024	30/05/2024	21/06/2024				ROSMA-TRANSMIT-002008	21/06/2024	09/07/2024	CWHKN-TRANSMIT-024226	Code 2 - Minor comments and Contractor	25/07/2024
1.0	NO	Engineering	123A90-DDL-EL-RE-20177	00	ROSMA-INN-BPH-RPT-00062	00	IFR	07/03/2024	Electromagnetic Compatibility Study	Superseded	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2		ENG-ELE-1800	28/11/2023		30/11/2023	15/12/2023	14/03/2024	07/03/2024				24/01/2024	30/04/2024					ROSMA-TRANSMIT-001079	15/03/2024	01/04/2024	CWHKN-TRANSMIT-022189	Code 2 - Minor comments	15/04/2024
1.1	YES	Engineering	123A90-DDL-EL-RE-20177	01	ROSMA-INN-BPH-RPT-00062	01	AFC	28/05/2024	Electromagnetic Compatibility Study	Replied by Client	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	120	ENG-ELE-1800	28/11/2023		30/11/2023	15/12/2023	14/03/2024	07/03/2024				24/01/2024	30/04/2024	31/05/2024				ROSMA-TRANSMIT-001698	31/05/2024	16/06/2024	CWHKN-TRANSMIT-023873	Approved for Construction	11/07/2024
1.0	YES	Engineering	123A90-DDL-EL-RE-20178	00	ROSMA-INN-BPH-RPT-00223	00	IFR	20/09/2024	SAFOP report	Issued	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	120	ENG-ELE-1810	13/01/2024		13/01/2024	24/01/2024	15/05/2024	23/09/2024				16/02/2024	15/05/2024					ROSMA-TRANSMIT-002995	23/09/2024	11/10/2024			
1.0	YES	Engineering	123A90-DDL-EL-RE-20179	00	ROSMA-INN-BPH-RPT-00240	00	IFA	04/10/2024	SAFOP Close Out Report	Issued	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2		#N/A	19/09/2024		19/09/2024	04/10/2024		04/10/2024				08/11/2024						ROSMA-TRANSMIT-003209	04/10/2024	22/10/2024			
1.0	NO	Engineering	123A90-DDL-EL-SP-20180	00	ROSMA-INN-BPH-SPC-00037	00	IFR	19/12/2023	LV Cable Sizing Calculation Criteria	Superseded	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	0	#N/A	02/11/2023		13/11/2023	20/11/2023		12/01/2024				03/04/2024						ROSMA-TRANSMIT-000649	12/01/2024	30/01/2024	CWHKN-TRANSMIT-020513	Code 2 - Minor comments	26/01/2024
1.1	YES	Engineering	123A90-DDL-EL-SP-20180	01	ROSMA-INN-BPH-SPC-00037	01	AFC	02/02/2024	LV Cable Sizing Calculation Criteria	Issued	Rosetti Marino	ELECTRICAL	SPECIFICATION	CLASS 2	0	#N/A	02/11/2023		13/11/2023	20/11/2023		12/01/2024				03/04/2024		01/03/2024				ROSMA-TRANSMIT-000974	01/03/2024	18/03/2024			
1.0	NO	Engineering	123A90-DDL-EL-RE-20181	00	ROSMA-INN-BPH-RPT-00040	00	IFR	19/01/2024	LV Cable Sizing Calculation Report (including end of line minimum fault current clearance verification)	Superseded	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	0	#N/A	02/11/2023		20/11/2023	20/11/2023		16/01/2024				03/04/2024	30/05/2024					ROSMA-TRANSMIT-000670	16/01/2024	02/02/2024	CWHKN-TRANSMIT-021464	Code 2 - Minor comments	08/03/2024
1.1	YES	Engineering	123A90-DDL-EL-RE-20181	01	ROSMA-INN-BPH-RPT-00040	01	AFC	23/07/2024	LV Cable Sizing Calculation Report	Replied by Client	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	0	#N/A	02/11/2023		20/11/2023	20/11/2023		16/01/2024				03/04/2024	30/05/2024	31/07/2024				ROSMA-TRANSMIT-002515	31/07/2024	18/08/2024	CWHKN-TRANSMIT-024556	Approved for Construction	13/08/2024
1.0	NO	Engineering	123A90-DDL-EL-RE-20182	00	ROSMA-INN-BPH-RPT-00041	00	IFR	09/01/2024	LV Electrical Equipment Sizing Calculation Report	Superseded	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	0	#N/A	02/11/2023		04/12/2023	20/11/2023		16/01/2024				03/04/2024	20/05/2024					ROSMA-TRANSMIT-000671	16/01/2024	02/02/2024	CWHKN-TRANSMIT-021469	Code 2 - Minor comments	11/03/2024
1.1	YES	Engineering	123A90-DDL-EL-RE-20182	01	ROSMA-INN-BPH-RPT-00041	01	AFC	25/07/2024	LV Electrical Equipment Sizing Calculation Report	Replied by Client	Rosetti Marino	ELECTRICAL	REPORT	CLASS 2	0	#N/A	02/11/2023		04/12/2023	20/11/2023		16/01/2024				03/04/2024	20/05/2024	02/08/2024				ROSMA-TRANSMIT-002570	02/08/2024	20/08/2024	CWHKN-TRANSMIT-024560	Approved for Construction	13/08/2024
1.0	NO	Engineering	123A90-DDL-EL-LIS-20183	00	ROSMA-INN-BPH-OTH-00053	00	IFR	13/11/2023	Electrical Schedule – 6.6kV Switchgear	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2		#N/A	10/11/2023		10/11/2023	13/11/2023		16/11/2023				01/12/2023	12/04/2024					ROSMA-TRANSMIT-000419	16/11/2023	05/12/2023	CWHKN-TRANSMIT-019565	Code 2 - Minor comments	20/12/2023
1.1	YES	Engineering	123A90-DDL-EL-LIS-20183	01	ROSMA-INN-BPH-OTH-00053	01	AFC	19/04/2024	Electrical Schedule – 6.6kV Switchgear	Replied by Client	Rosetti Marino	ELECTRICAL	LIST	CLASS 2	0	#N/A	10/11/2023		10/11/2023	13/11/2023		16/11/2023				01/12/2023	12/04/2024	30/04/2024				ROSMA-TRANSMIT-001432	30/04/2024	16/05/2024	CWHKN-TRANSMIT-022845	Approved for Construction	23/05/2024
1.0	NO	Engineering	123A90-DDL-EL-LIS-20184	00	ROSMA-INN-BPH-OTH-00112	00	IFR	20/02/2024	Electrical Schedule – HV Switchgear	Superseded	Rosetti Marino	ELECTRICAL	LIST	CLASS 2	0	#N/A	07/10/2023		31/10/2023	20/10/2023	29/02/2024	26/02/2024				01/12/2023	30/04/2024					ROSMA-TRANSMIT-000947	26/02/2024	14/03/2024	CWHKN-TRANSMIT-021714	Code 2 - Minor comments	20/03/2024
1.1	YES	Engineering	123A90-DDL-EL-LIS-20184	01	ROSMA-INN-BPH-OTH-00112	01	AFC	26/09/2024	Electrical Schedule – HV Switchgear	Issued	Rosetti Marino	ELECTRICAL	LIST	CLASS 2	0	#N/A	07/10/2023		31/10/2023	20/10/2023	29/02/2024	26/02/2024				01/12/2023	30/04/2024	27/09/2024				ROSMA-TRANSMIT-003085	27/09/2024	15/10/2024			
1.0	NO	Engineering	123A90-DDL-EL-DG-20185	00	ROSMA-INN-BPH-DWG-00169	00	IFR	15/02/2024	Electrical Single Line Diagram HV Systems	Superseded	Rosetti Marino	ELECTRICAL	DRAWING	CLASS 2	0	#N/A	10/10/2023		13/11/2023	20/10/2023	30/04/2024	16/02/2024				20/03/2024	30/05/2024					ROSMA-TRANSMIT-000875	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021644	Code 2 - Minor comments	14/03/2024
1.1	YES	Engineering	123A90-DDL-EL-DG-20185	01	ROSMA-INN-BPH-DWG-00169	01	AFC	22/03/2024	Electrical Single Line Diagram HV Systems	Replied by Client	Rosetti Marino	ELECTRICAL	DRAWING	CLASS 2	0	#N/A	10/10/2023		13/11/2023	20/10/2023	30/04/2024	16/02/2024				20/03/2024	30/05/2024	22/03/2024				ROSMA-TRANSMIT-001109	22/03/2024	09/04/2024	CWHKN-TRANSMIT-022232	Code 2 - Minor comments	17/04/2024
1.0	NO	Engineering	123A90-DDL-IN-CE-40000	00	ROSMA-INN-BPH-REG-00007	00	IFA	24/11/2023	Process Safety Cause & Effect Matrix	Superseded	Rosetti Marino	INSTRUMENTATION	CAUSE AND EFFECT	CLASS 1		ENG-INS-1000	08/11/2023		06/11/2023				30/11/2023		24/11/2023	30/01/2024						ROSMA-TRANSMIT-000477	24/11/2023	11/12/2023	CWHKN-TRANSMIT-020368	Code 2 - Minor comments	22/01/2024
1.1	NO	Engineering	123A90-DDL-IN-CE-40000	01	ROSMA-INN-BPH-REG-00007	01	AFC	08/03/2024	Process Safety Cause & Effect Matrix	Superseded	Rosetti Marino	INSTRUMENTATION	CAUSE AND EFFECT	CLASS 1		ENG-INS-1000	08/11/2023		06/11/2023				30/11/2023		24/11/2023	30/01/2024		12/03/2024				ROSMA-TRANSMIT-001049	12/03/2024	29/03/2024	CWHKN-TRANSMIT-022243	Code 2 - Minor comments	17/04/2024
1.2	NO	Engineering	123A90-DDL-IN-CE-40000	02	ROSMA-INN-BPH-REG-00007	02	AFC	12/06/2024	Process Safety Cause & Effect Matrix	Superseded	Rosetti Marino	INSTRUMENTATION	CAUSE AND EFFECT	CLASS 1		ENG-INS-1000	08/11/2023		06/11/2023				30/11/2023		24/11/2023	30/01/2024		13/06/2024				ROSMA-TRANSMIT-001873	13/06/2024	30/06/2024	CWHKN-TRANSMIT-024010	Code 2 - Minor comments	18/07/2024
1.3	YES	Engineering	123A90-DDL-IN-CE-40000	03	ROSMA-INN-BPH-REG-00007	03	AFC	08/10/2024	Process Safety Cause & Effect Matrix	Issued	Rosetti Marino	INSTRUMENTATION	CAUSE AND EFFECT	CLASS 1	120	ENG-INS-1000	08/11/2023		06/11/2023				30/11/2023		24/11/2023	30/01/2024		13/06/2024				ROSMA-TRANSMIT-003282	10/10/2024	28/10/2024			
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-IN-DG-40001~~	~~00~~					~~#DELETED# Fire & Gas Cause & Effect Diagrams~~	~~Deleted~~	~~Rosetti Marino~~	~~INSTRUMENTATION~~	~~DIAGRAM~~	~~CLASS 1~~	~~100~~	~~ENG-INS-1010~~	~~20/10/2023~~		~~20/10/2023~~				~~13/11/2023~~			~~08/04/2024~~											
1.0	NO	Engineering	123A90-DDL-IN-CE-40002	00	ROSMA-INN-BPH-REG-00021	00	IFA	08/03/2024	Fire & Gas Cause & Effect Matrix	Superseded	Rosetti Marino	INSTRUMENTATION	CAUSE AND EFFECT	CLASS 1		ENG-INS-1020	20/10/2023		20/10/2023				13/11/2023	29/02/2024	12/03/2024	08/04/2024	30/05/2024					ROSMA-TRANSMIT-001048	12/03/2024	29/03/2024	CWHKN-TRANSMIT-022386	Code 2 - Minor comments	24/04/2024
1.1	NO	Engineering	123A90-DDL-IN-CE-40002	01	ROSMA-INN-BPH-REG-00021	01	AFC	12/06/2024	Fire & Gas Cause & Effect Matrix	Superseded	Rosetti Marino	INSTRUMENTATION	CAUSE AND EFFECT	CLASS 1		ENG-INS-1020	20/10/2023		20/10/2023				13/11/2023	29/02/2024	12/03/2024	08/04/2024	30/05/2024	13/06/2024				ROSMA-TRANSMIT-001874	13/06/2024	30/06/2024	CWHKN-TRANSMIT-024153	Code 2 - Minor comments	23/07/2024
1.2	YES	Engineering	123A90-DDL-IN-CE-40002	02	ROSMA-INN-BPH-REG-00021	02	AFC	08/10/2024	Fire & Gas Cause & Effect Matrix	Issued	Rosetti Marino	INSTRUMENTATION	CAUSE AND EFFECT	CLASS 1	160	ENG-INS-1020	20/10/2023		20/10/2023				13/11/2023	29/02/2024	12/03/2024	08/04/2024	30/05/2024	10/10/2024				ROSMA-TRANSMIT-003281	10/10/2024	28/10/2024			
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-IN-LIS-40003~~	~~00~~					~~#DELETED# SIF UZ Grouping Register~~	~~Deleted~~	~~Rosetti Marino~~	~~INSTRUMENTATION~~	~~LIST~~	~~CLASS 2~~	~~60~~	~~ENG-INS-1030~~	~~13/12/2023~~			~~23/12/2023~~	~~30/04/2024~~					~~10/02/2024~~	~~30/04/2024~~										
1.0	YES	Engineering	123A90-DDL-IN-PRO-40004	00					Functional Safety Management Plan	Planned	Rosetti Marino	INSTRUMENTATION	PROCEDURE	CLASS 2	80	ENG-INS-1040	13/10/2023			03/11/2023	30/04/2024					21/12/2023	30/04/2024										
1.0	YES	Engineering	123A90-DDL-IN-RE-40005	00					Functional Safety Assessment Reports 1, 2 ,3 and 5	Planned	Rosetti Marino	INSTRUMENTATION	REPORT	CLASS 2	80	ENG-INS-1050	28/11/2023			29/12/2023	30/04/2024					16/02/2024	30/04/2024										
1.0	YES	Engineering	123A90-DDL-IN-SP-40006	00					SIS Safety Requirement Specification (SRS)	Planned	Rosetti Marino	INSTRUMENTATION	SPECIFICATION	CLASS 1	60	ENG-INS-1060	07/11/2023						17/11/2023	30/04/2024		12/12/2023	30/04/2024										
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-IN-RE-40007~~	~~00~~					~~#DELETED# SIF Final Reports~~	~~Deleted~~	~~ABB Norway~~	~~INSTRUMENTATION~~	~~REPORT~~	~~CLASS 2~~	~~60~~	~~ENG-INS-1070~~	~~06/12/2023~~			~~18/12/2023~~						~~22/02/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-IN-RE-40008~~	~~00~~					~~#DELETED# SIF Logic Description~~	~~Deleted~~	~~Rosetti Marino~~	~~INSTRUMENTATION~~	~~REPORT~~	~~CLASS 2~~	~~80~~	~~ENG-INS-1080~~	~~18/11/2023~~			~~05/12/2023~~	~~30/04/2024~~					~~02/01/2024~~	~~30/04/2024~~										
1.0	YES	Engineering	123A90-DDL-IN-LIS-40009	00					Safety related equipment register	Planned	Rosetti Marino	TECHNICAL SAFETY	LIST	CLASS 2	80	ENG-INS-1090	25/11/2023			13/12/2023	15/05/2024					02/02/2024	15/05/2024										
1.0	NO	Engineering	123A90-DDL-IN-PRO-40010	00	ROSMA-INN-BPH-PRD-00048	00	IFR	26/02/2024	Override Procedures for Process Safeguarding Systems	Superseded	Rosetti Marino	INSTRUMENTATION	PROCEDURE	CLASS 2		ENG-INS-1100	10/11/2023		26/01/2024	02/12/2023	14/03/2024	27/02/2024				12/01/2024	30/05/2024					ROSMA-TRANSMIT-000953	27/02/2024	15/03/2024	CWHKN-TRANSMIT-022144	Code 2 - Minor comments	11/04/2024
1.1	YES	Engineering	123A90-DDL-IN-PRO-40010	01	ROSMA-INN-BPH-PRD-00048	01	AFC	23/07/2024	Override Procedures for Process Safeguarding Systems	Replied by Client	Rosetti Marino	INSTRUMENTATION	PROCEDURE	CLASS 2	120	ENG-INS-1100	10/11/2023		26/01/2024	02/12/2023	14/03/2024	27/02/2024				12/01/2024	30/05/2024	24/07/2024				ROSMA-TRANSMIT-002428	24/07/2024	11/08/2024	CWHKN-TRANSMIT-024830	Code 2 - Minor comments	30/08/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-IN-PRO-40011~~	~~00~~					~~#DELETED# SIF Test Procedures~~	~~Deleted~~	~~Rosetti Marino~~	~~INSTRUMENTATION~~	~~PROCEDURE~~	~~CLASS 2~~	~~80~~	~~ENG-INS-1110~~	~~16/12/2023~~			~~05/01/2024~~	~~30/04/2024~~					~~30/01/2024~~	~~30/04/2024~~										
1.0	NO	Engineering	123A90-DDL-IN-DL-40012	00	ROSMA-INN-BPH-DWG-00093	00	IFR	07/11/2023	BASE LOAD POWER HUB - OFFSHORE ITER - EQUIPMENT LAYOUT	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2		ENG-INS-1120	14/10/2023		31/10/2023	07/11/2023		10/11/2023				27/12/2023	30/05/2024					ROSMA-TRANSMIT-000362	10/11/2023	28/11/2023	CWHKN-TRANSMIT-019451	Code 3 - Fail	18/12/2023
1.1	NO	Engineering	123A90-DDL-IN-DL-40012	01	ROSMA-INN-BPH-DWG-00093	01	IFR	22/01/2024	BASE LOAD POWER HUB - OFFSHORE ITER - EQUIPMENT LAYOUT	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2		ENG-INS-1120	14/10/2023		31/10/2023	07/11/2023		24/01/2024				27/12/2023	30/05/2024					ROSMA-TRANSMIT-000723	24/01/2024	07/02/2024	CWHKN-TRANSMIT-021306	Code 1 - No comments	04/03/2024
1.2	NO	Engineering	123A90-DDL-IN-DL-40012	02	ROSMA-INN-BPH-DWG-00093	02	AFC	27/05/2024	BASE LOAD POWER HUB - OFFSHORE ITER - EQUIPMENT LAYOUT	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2		ENG-INS-1120	14/10/2023		31/10/2023	07/11/2023		24/01/2024				27/12/2023	30/05/2024	28/05/2024				ROSMA-TRANSMIT-001664	28/05/2024	13/06/2024	CWHKN-TRANSMIT-023288	Approved for Construction	14/06/2024
1.3	YES	Engineering	123A90-DDL-IN-DL-40012	03	ROSMA-INN-BPH-DWG-00093	03	AFC	04/10/2024	BASE LOAD POWER HUB - OFFSHORE ITER - EQUIPMENT LAYOUT	Issued	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	100	ENG-INS-1120	14/10/2023		31/10/2023	07/11/2023		24/01/2024				27/12/2023	30/05/2024	10/10/2024				ROSMA-TRANSMIT-003274	10/10/2024	28/10/2024			
1.0	NO	Engineering	123A90-DDL-IN-DL-40013	00	ROSMA-INN-BPH-DWG-00135	00	IFR	19/01/2024	Earthing layouts drawings (Onshore CCR, Offshore ITER)	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2		ENG-INS-1130	16/11/2023		20/11/2023	02/12/2023		25/01/2024				12/01/2024	30/05/2024					ROSMA-TRANSMIT-000732	25/01/2024	08/02/2024	CWHKN-TRANSMIT-020504	Considered for information only	26/01/2024
1.1	YES	Engineering	123A90-DDL-IN-DL-40013	01	ROSMA-INN-BPH-DWG-00135	01	AFC	14/05/2024	Earthing layouts drawings (Onshore CCR, Offshore ITER)	Issued	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	60	ENG-INS-1130	16/11/2023		20/11/2023	02/12/2023		25/01/2024				12/01/2024	30/05/2024	21/05/2024				ROSMA-TRANSMIT-001591	21/05/2024				
1.0	YES	Engineering	123A90-DDL-IN-DG-40014	00					Instrument Loop Diagrams	Planned	Rosetti Marino	INSTRUMENTATION	DIAGRAM	CLASS 2	360	ENG-INS-1140	29/01/2024		28/06/2024	20/02/2024	30/08/2024					13/04/2024	30/08/2024										
1.0	NO	Engineering	123A90-DDL-IN-DG-40015	00	ROSMA-INN-BPH-DWG-00174	00	IFR	23/02/2024	BASE LOAD POWER HUB (BLPH) Instrument - PCS wiring diagram	Superseded	Rosetti Marino	INSTRUMENTATION	DIAGRAM	CLASS 2		ENG-INS-1150	14/11/2023		26/01/2024	19/12/2023	11/04/2024	26/02/2024				27/01/2024	01/08/2024					ROSMA-TRANSMIT-000948	26/02/2024	14/03/2024	CWHKN-TRANSMIT-021774	Code 2 - Minor comments	26/03/2024
1.1	YES	Engineering	123A90-DDL-IN-DG-40015	01	ROSMA-INN-BPH-DWG-00174	01	AFC	04/10/2024	BASE LOAD POWER HUB (BLPH) Instrument - PCS wiring diagram	Issued	Rosetti Marino	INSTRUMENTATION	DIAGRAM	CLASS 2	160	ENG-INS-1150	14/11/2023		26/01/2024	19/12/2023	11/04/2024	26/02/2024				27/01/2024	11/10/2024					ROSMA-TRANSMIT-003287	11/10/2024	29/10/2024			
1.0	NO	Engineering	123A90-DDL-IN-DG-40016	00	ROSMA-INN-BPH-DWG-00175	00	IFR	23/02/2024	BASE LOAD POWER HUB (BLPH) Instrument - Safety system wiring diagram	Superseded	Rosetti Marino	INSTRUMENTATION	DIAGRAM	CLASS 2		ENG-INS-1160	20/12/2023		26/01/2024	16/01/2024	07/05/2024	26/02/2024				14/02/2024	01/08/2024					ROSMA-TRANSMIT-000949	26/02/2024	14/03/2024	CWHKN-TRANSMIT-021777	Code 2 - Minor comments	26/03/2024
1.1	YES	Engineering	123A90-DDL-IN-DG-40016	01	ROSMA-INN-BPH-DWG-00175	01	AFC	04/10/2024	BASE LOAD POWER HUB (BLPH) Instrument - Safety system wiring diagram	Issued	Rosetti Marino	INSTRUMENTATION	DIAGRAM	CLASS 2	160	ENG-INS-1160	20/12/2023		26/01/2024	16/01/2024	07/05/2024	26/02/2024				14/02/2024	11/10/2024					ROSMA-TRANSMIT-003288	11/10/2024	29/10/2024			
1.0	NO	Engineering	123A90-DDL-IN-DD-40017	00	ROSMA-INN-BPH-DWG-00346	00	IFR	11/07/2024	Instrument Installation Details	Superseded	Rosetti Marino	INSTRUMENTATION	DETAIL DRAWING	CLASS 2		ENG-INS-1170	14/03/2024		10/05/2024	08/04/2024	30/04/2024	12/07/2024				09/05/2024						ROSMA-TRANSMIT-002285	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024641	Code 2 - Minor comments	16/08/2024
1.1	YES	Engineering	123A90-DDL-IN-DD-40017	01	ROSMA-INN-BPH-DWG-00346	01	AFC	02/09/2024	Instrument Installation Details	Replied by Client	Rosetti Marino	INSTRUMENTATION	DETAIL DRAWING	CLASS 2	60	ENG-INS-1170	14/03/2024		10/05/2024	08/04/2024	30/04/2024	12/07/2024				09/05/2024		10/09/2024				ROSMA-TRANSMIT-002884	10/09/2024	28/09/2024	CWHKN-TRANSMIT-025357	Code 2 - Minor comments	02/10/2024
1.0	YES	Engineering	123A90-DDL-IN-SP-40018	00	ROSMA-INN-BPH-SPC-00022	00	IFR	27/10/2023	Data Network Design Specification	Replied by Client	Rosetti Marino	INSTRUMENTATION	SPECIFICATION	CLASS 2	60	ENG-INS-1180	18/09/2023		18/09/2023	20/10/2023	30/10/2023	02/11/2023				25/11/2023	20/05/2024					ROSMA-TRANSMIT-000318	02/11/2023	18/11/2023	CWHKN-TRANSMIT-019767	Code 2 - Minor comments	03/01/2024
1.0	YES	Engineering	123A90-DDL-IN-DD-40019	00	ROSMA-INN-BPH-DWG-00087	00	IFR	28/11/2023	Data Network Architecture Drawings	Replied by Client	Rosetti Marino	INSTRUMENTATION	DETAIL DRAWING	CLASS 2	60	ENG-INS-1190	27/09/2023		27/09/2023	27/10/2023	03/11/2023	10/11/2023				09/12/2023	20/05/2024					ROSMA-TRANSMIT-000350	10/11/2023	28/11/2023	CWHKN-TRANSMIT-018961	Code 2 - Minor comments	29/11/2023
1.0	YES	Engineering	123A90-DDL-IN-LIS-40020	00					DATA Network Equipment Register	Planned	Rosetti Marino	INSTRUMENTATION	LIST	CLASS 2	60	ENG-INS-1200	04/11/2023			02/12/2023	01/06/2024					29/12/2023	01/06/2024										
1.0	YES	Engineering	123A90-DDL-IN-LIS-40021	00					DATA Network Cable Schedule	Planned	Rosetti Marino	INSTRUMENTATION	LIST	CLASS 2	60	ENG-INS-1210	16/12/2023			05/01/2024	01/06/2024					05/02/2024	01/06/2024										
1.0	YES	Engineering	123A90-DDL-IN-DD-40022	00					DATA Network Plant Integration and Configuration Details	Planned	Rosetti Marino	INSTRUMENTATION	DETAIL DRAWING	CLASS 2	80	ENG-INS-1220	16/11/2023			15/12/2023	01/06/2024					05/02/2024	01/06/2024										
1.0	YES	Engineering	123A90-DDL-IN-RE-40023	00	ROSMA-INN-BPH-RPT-00017	00	IFR	27/10/2023	Cyber Security Design Philosophy	Replied by Client	Rosetti Marino	INSTRUMENTATION	REPORT	CLASS 2	60	ENG-INS-1230	03/10/2023		03/10/2023	13/10/2023	30/10/2023	02/11/2023				30/11/2023	30/04/2024					ROSMA-TRANSMIT-000316	02/11/2023	18/11/2023	CWHKN-TRANSMIT-018780	Code 2 - Minor comments	24/11/2023
1.0	YES	Engineering	123A90-DDL-IN-SP-40024	00	ROSMA-INN-BPH-SPC-00054	00	IFR	03/06/2024	Alarm System Requirements Specification	Replied by Client	Rosetti Marino	INSTRUMENTATION	SPECIFICATION	CLASS 2	60	ENG-INS-1240	02/11/2023		30/11/2023	18/11/2023	10/05/2024	07/06/2024				27/12/2023	10/05/2024					ROSMA-TRANSMIT-001818	07/06/2024	24/06/2024	CWHKN-TRANSMIT-024677	Code 1 - No comments	19/08/2024
1.0	NO	Engineering	123A90-DDL-IN-RE-40025	00	ROSMA-INN-BPH-RPT-00122	00	IFR	24/05/2024	Alarm Management Workshop Terms of Reference	Superseded	Rosetti Marino	INSTRUMENTATION	REPORT	CLASS 2		ENG-INS-1250	08/11/2023		26/01/2024	24/11/2023	10/05/2024	28/05/2024				10/01/2024	10/05/2024					ROSMA-TRANSMIT-001665	28/05/2024	13/06/2024	CWHKN-TRANSMIT-023988	Code 2 - Minor comments	18/07/2024
1.1	YES	Engineering	123A90-DDL-IN-RE-40025	01	ROSMA-INN-BPH-RPT-00122	01	AFC	30/09/2024	Alarm Management Workshop Terms of Reference	Issued	Rosetti Marino	INSTRUMENTATION	REPORT	CLASS 2	40	ENG-INS-1250	08/11/2023		26/01/2024	24/11/2023	10/05/2024	28/05/2024				10/01/2024	10/05/2024	01/10/2024				ROSMA-TRANSMIT-003118	01/10/2024	19/10/2024			
1.0	YES	Engineering	123A90-DDL-IN-RE-40026	00					Alarm Management Workshop Report	Planned	Rosetti Marino	INSTRUMENTATION	REPORT	CLASS 2	120	ENG-INS-1260	25/11/2023			06/12/2023	30/05/2024					22/01/2024	30/05/2024										
1.0	NO	Engineering	123A90-DDL-IN-LIS-40027	00	ROSMA-INN-BPH-REG-00028	00	IFR	07/08/2024	Master Alarm Database	Superseded	Rosetti Marino	INSTRUMENTATION	LIST	CLASS 2		ENG-INS-1270	16/12/2023		30/11/2023	05/01/2024	10/05/2024	09/08/2024				16/02/2024	10/05/2024					ROSMA-TRANSMIT-002659	09/08/2024	27/08/2024	CWHKN-TRANSMIT-025022	Code 2 - Minor comments	13/09/2024
1.1	YES	Engineering	123A90-DDL-IN-LIS-40027	01	ROSMA-INN-BPH-REG-00028	01	AFC	30/09/2024	Master Alarm Database	Issued	Rosetti Marino	INSTRUMENTATION	LIST	CLASS 2	160	ENG-INS-1270	16/12/2023		30/11/2023	05/01/2024	10/05/2024	09/08/2024				16/02/2024	10/05/2024	01/10/2024				ROSMA-TRANSMIT-003120	01/10/2024	19/10/2024			
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-IN-PRO-40028~~	~~00~~					~~#DELETED# Lyfe Cycle Management Plan (Obsolescence issues and timing requirements)~~	~~Deleted~~	~~Rosetti Marino~~	~~INSTRUMENTATION~~	~~PROCEDURE~~	~~CLASS 2~~	~~80~~	~~ENG-INS-1280~~	~~04/11/2023~~			~~02/12/2023~~	~~20/04/2024~~					~~12/01/2024~~	~~24/05/2024~~										
1.0	YES	Engineering	123A90-DDL-IN-DD-40029	00	ROSMA-INN-BPH-DWG-00115	00	IFA	12/12/2023	Automation Detailed Design and Construction Package	Replied by Client	Rosetti Marino	INSTRUMENTATION	DETAIL DRAWING	CLASS 1	80	ENG-INS-1290	13/10/2023		13/11/2023				03/11/2023		14/12/2023	21/12/2023	30/04/2024					ROSMA-TRANSMIT-000540	14/12/2023	01/01/2024	CWHKN-TRANSMIT-020497	Code 2 - Minor comments	26/01/2024
1.0	NO	Engineering	123A90-DDL-IN-DS-40030	00	ROSMA-INN-BPH-DTS-00020	00	IFR	06/11/2023	TDS - SDV/BDV and Tigh Shut-Off XV Valves	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2		ENG-INS-1300	20/10/2023		23/10/2023	31/10/2023	08/11/2023	10/01/2023				24/11/2023	10/05/2024					ROSMA-TRANSMIT-000361	10/11/2023	28/11/2023	CWHKN-TRANSMIT-018860	Code 2 - Minor comments	27/11/2023
1.1	NO	Engineering	123A90-DDL-IN-DS-40030	01	ROSMA-INN-BPH-DTS-00020	01	IFR	20/12/2023	TDS - SDV/BDV and Tigh Shut-Off XV Valves	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2		ENG-INS-1300	20/10/2023		23/10/2023	31/10/2023	08/11/2023	21/12/2023				24/11/2023	10/05/2024					ROSMA-TRANSMIT-000594	21/12/2023	07/01/2024	CWHKN-TRANSMIT-020344	Code 2 - Minor comments	19/01/2024
1.2	YES	Engineering	123A90-DDL-IN-DS-40030	02	ROSMA-INN-BPH-DTS-00020	02	AFC	28/08/2024	TDS - SDV/BDV and Tigh Shut-Off XV Valves	Replied by Client	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2	80	ENG-INS-1300	20/10/2023		23/10/2023	31/10/2023	08/11/2023	21/12/2023				24/11/2023	10/05/2024	02/09/2024				ROSMA-TRANSMIT-002800	02/09/2024	20/09/2024	CWHKN-TRANSMIT-025179	Code 2 - Minor comments	25/09/2024
1.0	NO	Engineering	123A90-DDL-IN-MR-40031	00	ROSMA-INN-BPH-OTH-00049	00	IFI	13/11/2023	MR - SDV/BDV and Tight Shut-Off XV Valves	Superseded	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3		ENG-INS-1310	02/11/2023		31/10/2023										13/11/2023		15/11/2023	ROSMA-TRANSMIT-000403	15/11/2023				

																				ISSUE FOR REVIEW			ISSUE FOR ACCEPTANCE			ACCEPTED FOR CONSTRUCTION			ISSUE FOR INFORMATION			Customer					
VERSION LABEL	Latest Version	CATEGORY NAME	Rosetti Document Number	Rosetti Document Revision	Client Document Number	Client Document Revision	Current Reason for Issue	Date	Document Title	Status	ORIGINATOR	Discipline	DOCUMENT TYPE	DOCUMENT CLASS	Total Weight	P6 Act. Code	Planned Start Date	Forecast start date	Actual Start Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Rosetti Transm. N.	Rosetti Transmittal Date	Reply Due Date	Customer Transmittal Number	Customer Reply Code	Customer Reply Date
1.1	YES	Engineering	123A90-DDL-IN-MR-40031	01	ROSMA-INN-BPH-OTH-00049	01	IFI	12/09/2024	MR - SDV/BDV and Tight Shut-Off XV Valves	Issued	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3	40	ENG-INS-1310	02/11/2023		31/10/2023										13/11/2023		15/11/2023	ROSMA-TRANSMIT-003198	04/10/2024				
1.0	YES	Engineering	123A90-DDL-IN-TBE-40032	00	ROSMA-INN-BPH-OTH-00089	00	IFI	29/01/2024	TBE - SDV/BDV and Tigh Shut-Off XV Valves	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL BID EVALUATION	CLASS 3	100	ENG-INS-1320	28/11/2023		01/12/2023										15/12/2023		01/02/2024	ROSMA-TRANSMIT-000764	01/02/2024				
1.0	NO	Engineering	123A90-DDL-IN-DS-40033	00	ROSMA-INN-BPH-DTS-00032	00	IFR	11/12/2023	TDS - Pressure Safety Valves	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2		ENG-INS-1330	15/11/2023		13/11/2023	25/11/2023		14/12/2023				20/12/2023	10/05/2024					ROSMA-TRANSMIT-000542	14/12/2023	01/01/2024	CWHKN-TRANSMIT-020347	Code 2 - Minor comments	19/01/2024
1.1	YES	Engineering	123A90-DDL-IN-DS-40033	01	ROSMA-INN-BPH-DTS-00032	01	AFC	28/08/2024	TDS - Pressure Safety Valves	Replied by Client	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2	80	ENG-INS-1330	15/11/2023		13/11/2023	25/11/2023		14/12/2023				20/12/2023	10/05/2024	02/09/2024				ROSMA-TRANSMIT-002801	02/09/2024	20/09/2024	CWHKN-TRANSMIT-025362	Code 2 - Minor comments	02/10/2024
1.0	NO	Engineering	123A90-DDL-IN-MR-40034	00	ROSMA-INN-BPH-OTH-00075	00	IFI	11/12/2023	MR - Pressure Safety Valves	Superseded	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3		ENG-INS-1340	15/11/2023		13/11/2023										25/11/2023		14/12/2023	ROSMA-TRANSMIT-000543	14/12/2023		CWHKN-TRANSMIT-020348	Code 2 - Minor comments	19/01/2024
1.1	YES	Engineering	123A90-DDL-IN-MR-40034	01	ROSMA-INN-BPH-OTH-00075	01	IFI	12/09/2024	MR - Pressure Safety Valves	Issued	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3	40	ENG-INS-1340	15/11/2023		13/11/2023										25/11/2023		03/10/2024	ROSMA-TRANSMIT-003193	04/10/2024				
1.0	YES	Engineering	123A90-DDL-IN-TBE-40035	00	ROSMA-INN-BPH-OTH-00136	00	IFI	27/02/2024	TBE - Pressure Safety Valves	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL BID EVALUATION	CLASS 3	100	ENG-INS-1350	12/12/2023		19/01/2024										30/12/2023	20/02/2024	05/04/2024	ROSMA-TRANSMIT-001198	05/04/2024				
1.0	NO	Engineering	123A90-DDL-IN-DS-40036	00	ROSMA-INN-BPH-DTS-00022	00	IFR	14/11/2023	TDS - Control Valves	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2		ENG-INS-1360	02/11/2023		31/10/2023	13/11/2023		15/11/2023				06/12/2023	10/05/2024					ROSMA-TRANSMIT-000402	15/11/2023	04/12/2023	CWHKN-TRANSMIT-019188	Code 2 - Minor comments	08/12/2023
1.1	YES	Engineering	123A90-DDL-IN-DS-40036	01	ROSMA-INN-BPH-DTS-00022	01	AFC	28/08/2024	TDS - Control Valves	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2	80	ENG-INS-1360	02/11/2023		31/10/2023	13/11/2023		15/11/2023				06/12/2023	10/05/2024	02/09/2024				ROSMA-TRANSMIT-002802	02/09/2024	20/09/2024			
1.0	NO	Engineering	123A90-DDL-IN-MR-40037	00	ROSMA-INN-BPH-OTH-00054	00	IFI	24/11/2023	MR - Control Valves	Superseded	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3		ENG-INS-1370	14/11/2023		13/11/2023										24/11/2023		21/11/2023	ROSMA-TRANSMIT-000442	21/11/2023		CWHKN-TRANSMIT-019330	Code 2 - Minor comments	13/12/2023
1.1	YES	Engineering	123A90-DDL-IN-MR-40037	01	ROSMA-INN-BPH-OTH-00054	01	IFI	12/09/2024	MR - Control Valves	Issued	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3	40	ENG-INS-1370	14/11/2023		13/11/2023										24/11/2023		03/10/2024	ROSMA-TRANSMIT-003190	03/10/2024				
1.0	YES	Engineering	123A90-DDL-IN-TBE-40038	00	ROSMA-INN-BPH-OTH-00138	00	IFI	29/03/2024	TBE - Control Valves	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL BID EVALUATION	CLASS 3	100	ENG-INS-1380	12/12/2023		19/01/2024										30/12/2023	29/02/2024	05/04/2024	ROSMA-TRANSMIT-001217	05/04/2024				
1.0	NO	Engineering	123A90-DDL-IN-DS-40039	00	ROSMA-INN-BPH-DTS-00037	00	IFR	16/01/2024	TDS - Pressure, Temperature and Diff. Pressure Level Transmitters	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2	80	ENG-INS-1390	07/12/2023		04/12/2023	19/12/2023		18/01/2024				16/01/2024	10/05/2024					ROSMA-TRANSMIT-000701	18/01/2024	04/02/2024	CWHKN-TRANSMIT-021019	Code 2 - Minor comments	19/02/2024
1.1	YES	Engineering	123A90-DDL-IN-DS-40039	01	ROSMA-INN-BPH-DTS-00037	01	AFC	29/08/2024	TDS - Pressure, Temperature and Diff. Pressure Level Transmitters	Replied by Client	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2	80	ENG-INS-1390	07/12/2023		04/12/2023	19/12/2023		18/01/2024				16/01/2024	10/05/2024	02/09/2024				ROSMA-TRANSMIT-002803	02/09/2024	20/09/2024	CWHKN-TRANSMIT-025167	Code 2 - Minor comments	25/09/2024
1.0	NO	Engineering	123A90-DDL-IN-MR-40040	00	ROSMA-INN-BPH-OTH-00085	00	IFI	16/01/2024	MR - Pressure, Temperature and Diff. Pressure Level Transmitters	Superseded	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3		ENG-INS-1400	20/12/2023		08/01/2024										03/01/2024		18/01/2024	ROSMA-TRANSMIT-000702	18/01/2024		CWHKN-TRANSMIT-020936	Code 2 - Minor comments	14/02/2024
1.1	YES	Engineering	123A90-DDL-IN-MR-40040	01	ROSMA-INN-BPH-OTH-00085	01	IFI	12/09/2024	MR - Pressure, Temperature and Diff. Pressure Level Transmitters	Issued	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3	40	ENG-INS-1400	20/12/2023		08/01/2024										03/01/2024		03/10/2024	ROSMA-TRANSMIT-003189	03/10/2024				
1.0	YES	Engineering	123A90-DDL-IN-TBE-40041	00	ROSMA-INN-BPH-OTH-00148	00	IFI	29/04/2024	TBE - for Pressure, Temperature and Diff Pressure Transmitters	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL BID EVALUATION	CLASS 3	100	ENG-INS-1410	18/01/2024		26/02/2024										03/02/2024		03/05/2024	ROSMA-TRANSMIT-001457	03/05/2024				
1.0	NO	Engineering	123A90-DDL-IN-DS-40042	00	ROSMA-INN-BPH-DTS-00046	00	IFR	23/02/2024	TDS - Radar Level Transmitters	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2		ENG-INS-1420	07/12/2023		04/12/2023	19/12/2023	29/02/2024	28/02/2024				16/01/2024	10/05/2024					ROSMA-TRANSMIT-000967	28/02/2024	16/03/2024	CWHKN-TRANSMIT-021585	Code 2 - Minor comments	12/03/2024
1.1	YES	Engineering	123A90-DDL-IN-DS-40042	01	ROSMA-INN-BPH-DTS-00046	01	AFC	29/08/2024	TDS - Radar Level Transmitters	Replied by Client	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2	60	ENG-INS-1420	07/12/2023		04/12/2023	19/12/2023	29/02/2024	28/02/2024				16/01/2024	10/05/2024	02/09/2024				ROSMA-TRANSMIT-002804	02/09/2024	20/09/2024	CWHKN-TRANSMIT-025087	Code 2 - Minor comments	23/09/2024
1.0	NO	Engineering	123A90-DDL-IN-MR-40043	00	ROSMA-INN-BPH-OTH-00114	00	IFI	23/02/2024	MR - Radar Level Transmitters	Superseded	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3		ENG-INS-1430	20/12/2023		08/01/2024										03/01/2024	29/02/2024	28/02/2024	ROSMA-TRANSMIT-000968	28/02/2024		CWHKN-TRANSMIT-021584	Code 2 - Minor comments	12/03/2024
1.1	YES	Engineering	123A90-DDL-IN-MR-40043	01	ROSMA-INN-BPH-OTH-00114	01	IFI	12/09/2024	MR - Radar Level Transmitters	Issued	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3	40	ENG-INS-1430	20/12/2023		08/01/2024										03/01/2024	29/02/2024	03/10/2024	ROSMA-TRANSMIT-003185	03/10/2024				
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-IN-TBE-40044~~	~~00~~					~~#DELETED# TBE - Radar Level Transmitters~~	~~Deleted~~	~~Rosetti Marino~~	~~INSTRUMENTATION~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~80~~	~~ENG-INS-1440~~	~~18/01/2024~~		~~04/03/2024~~										~~03/02/2024~~								
1.0	NO	Engineering	123A90-DDL-IN-DS-40045	00	ROSMA-INN-BPH-DTS-00045	00	IFR	23/02/2024	TDS - Variable Area Flow Meter	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2		ENG-INS-1450	07/12/2023		04/12/2023	19/12/2023	29/02/2024	26/02/2024				16/01/2024	20/05/2024					ROSMA-TRANSMIT-000952	26/02/2024	14/03/2024	CWHKN-TRANSMIT-021581	Code 2 - Minor comments	12/03/2024
1.1	YES	Engineering	123A90-DDL-IN-DS-40045	01	ROSMA-INN-BPH-DTS-00045	01	AFC	29/08/2024	TDS - Variable Area Flow Meter	Replied by Client	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2	60	ENG-INS-1450	07/12/2023		04/12/2023	19/12/2023	29/02/2024	26/02/2024				16/01/2024	20/05/2024	02/09/2024				ROSMA-TRANSMIT-002805	02/09/2024	20/09/2024	CWHKN-TRANSMIT-025166	Code 2 - Minor comments	25/09/2024
1.0	NO	Engineering	123A90-DDL-IN-MR-40046	00	ROSMA-INN-BPH-OTH-00115	00	IFI	23/02/2024	MR - Variable Area Flow Meter	Superseded	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3		ENG-INS-1460	20/12/2023		08/01/2024										03/01/2024	29/02/2024	28/02/2024	ROSMA-TRANSMIT-000969	28/02/2024		CWHKN-TRANSMIT-021637	Code 2 - Minor comments	13/03/2024
1.1	YES	Engineering	123A90-DDL-IN-MR-40046	01	ROSMA-INN-BPH-OTH-00115	01	IFI	12/09/2024	MR - Variable Area Flow Meter	Issued	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3	40	ENG-INS-1460	20/12/2023		08/01/2024										03/01/2024	29/02/2024	03/10/2024	ROSMA-TRANSMIT-003184	03/10/2024				
1.0	YES	Engineering	123A90-DDL-IN-TBE-40047	00	ROSMA-INN-BPH-OTH-00140	00	IFI	04/04/2024	TBE - Variable Area Flow Meter	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-INS-1470	18/01/2024		04/03/2024										03/02/2024	09/04/2024	09/04/2024	ROSMA-TRANSMIT-001242	09/04/2024				
1.0	NO	Engineering	123A90-DDL-IN-DS-40048	00	ROSMA-INN-BPH-DTS-00050	00	IFR	13/03/2024	TDS - Ultrasonic Flow Transmitters	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2	60	ENG-INS-1480	07/12/2023		04/12/2023	19/12/2023	29/02/2024	15/03/2024				16/01/2024	20/05/2024					ROSMA-TRANSMIT-001084	15/03/2024	01/04/2024	CWHKN-TRANSMIT-021773	Code 2 - Minor comments	26/03/2024
1.1	YES	Engineering	123A90-DDL-IN-DS-40048	01	ROSMA-INN-BPH-DTS-00050	01	AFC	06/09/2024	TDS - Ultrasonic Flow Transmitters	Replied by Client	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2	60	ENG-INS-1480	07/12/2023		04/12/2023	19/12/2023	29/02/2024	15/03/2024				16/01/2024	20/05/2024	10/09/2024				ROSMA-TRANSMIT-002885	10/09/2024	28/09/2024	CWHKN-TRANSMIT-025240	Code 2 - Minor comments	30/09/2024
1.0	NO	Engineering	123A90-DDL-IN-MR-40049	00	ROSMA-INN-BPH-OTH-00132	00	IFI	13/03/2024	MR - Ultrasonic Flow Transmitters	Superseded	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3		ENG-INS-1490	20/12/2023		08/01/2024										03/01/2024	29/02/2024	22/03/2024	ROSMA-TRANSMIT-001111	22/03/2024		CWHKN-TRANSMIT-022193	Code 2 - Minor comments	15/04/2024
1.1	YES	Engineering	123A90-DDL-IN-MR-40049	01	ROSMA-INN-BPH-OTH-00132	01	IFI	12/09/2024	MR - Ultrasonic Flow Transmitters	Issued	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3	40	ENG-INS-1490	20/12/2023		08/01/2024										03/01/2024	29/02/2024	03/10/2024	ROSMA-TRANSMIT-003183	03/10/2024				
1.0	YES	Engineering	123A90-DDL-IN-TBE-40050	00	ROSMA-INN-BPH-OTH-00170	00	IFI	27/06/2024	TBE - Ultrasonic Flow Transmitters	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-INS-1500	18/01/2024		10/05/2024										03/02/2024	03/05/2024	28/06/2024	ROSMA-TRANSMIT-002132	28/06/2024				
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-IN-DS-40051~~	~~00~~					~~#DELETED# TDS - Dew Point Analyser~~	~~Deleted~~	~~Rosetti Marino~~	~~INSTRUMENTATION~~	~~TECHNICAL DATA SHEET~~	~~CLASS 2~~	~~100~~	~~ENG-INS-1540~~	~~07/12/2023~~		~~04/12/2023~~	~~19/12/2023~~						~~16/01/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-IN-MR-40052~~	~~00~~					~~#DELETED# MR - Dew Point Analyser~~	~~Deleted~~	~~Rosetti Marino~~	~~INSTRUMENTATION~~	~~MATERIAL REQUISITION~~	~~CLASS 3~~	~~40~~	~~ENG-INS-1550~~	~~20/12/2023~~		~~08/01/2024~~										~~03/01/2024~~								
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-IN-TBE-40053~~	~~00~~					~~#DELETED# TBE - Dew Point Analyser~~	~~Deleted~~	~~Rosetti Marino~~	~~INSTRUMENTATION~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~100~~	~~ENG-INS-1560~~	~~18/01/2024~~												~~03/02/2024~~								
1.0	NO	Engineering	123A90-DDL-IN-DS-40054	00	ROSMA-INN-BPH-DTS-00093	00	IFR	16/07/2024	TDS - Restriction Orifices RO	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2		ENG-INS-1570	25/11/2023		04/12/2023	06/12/2023	21/04/2024	19/07/2024				16/01/2024	29/04/2024					ROSMA-TRANSMIT-002378	19/07/2024	06/08/2024	CWHKN-TRANSMIT-024439	Code 2 - Minor comments	06/08/2024
1.1	YES	Engineering	123A90-DDL-IN-DS-40054	01	ROSMA-INN-BPH-DTS-00093	01	AFC	11/09/2024	TDS - Restriction Orifices RO	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2	40	ENG-INS-1570	25/11/2023		04/12/2023	06/12/2023	21/04/2024	19/07/2024				16/01/2024	29/04/2024	26/09/2024				ROSMA-TRANSMIT-003051	26/09/2024	14/10/2024			
1.0	YES	Engineering	123A90-DDL-IN-MR-40055	00	ROSMA-INN-BPH-OTH-00174	00	IFI	16/07/2024	MR - Restriction Orifices RO	Replied by Client	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3	20	ENG-INS-1580	07/12/2023		04/03/2024										19/12/2023	21/04/2024	19/07/2024	ROSMA-TRANSMIT-002389	19/07/2024		CWHKN-TRANSMIT-024434	Code 2 - Minor comments	06/08/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-IN-TBE-40056~~	~~00~~					~~#DELETED# TBE - Restriction Orifices RO~~	~~Deleted~~	~~Rosetti Marino~~	~~INSTRUMENTATION~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~40~~	~~ENG-INS-1590~~	~~08/01/2024~~												~~24/01/2024~~	~~16/05/2024~~							
1.0	NO	Engineering	123A90-DDL-IN-DS-40057	00	ROSMA-INN-BPH-DTS-00039	00	IFR	05/02/2024	TDS - F&G Field Equipments	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2		ENG-INS-1600	21/11/2023		20/11/2023	01/12/2023		07/02/2024				28/12/2023	20/05/2024					ROSMA-TRANSMIT-000806	07/02/2024	23/02/2024	CWHKN-TRANSMIT-021524	Code 2 - Minor comments	11/03/2024
1.1	YES	Engineering	123A90-DDL-IN-DS-40057	01	ROSMA-INN-BPH-DTS-00039	01	AFC	29/08/2024	TDS - F&G Field Equipments	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2	60	ENG-INS-1600	21/11/2023		20/11/2023	01/12/2023		07/02/2024				28/12/2023	20/05/2024	02/09/2024				ROSMA-TRANSMIT-002806	02/09/2024	20/09/2024			
1.0	NO	Engineering	123A90-DDL-IN-MR-40058	00	ROSMA-INN-BPH-OTH-00090	00	IFI	05/02/2024	MR - F&G Field Equipments	Superseded	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3		ENG-INS-1610	02/12/2023		19/01/2024										14/12/2023		07/02/2024	ROSMA-TRANSMIT-000808	07/02/2024		CWHKN-TRANSMIT-021472	Code 2 - Minor comments	11/03/2024
1.1	YES	Engineering	123A90-DDL-IN-MR-40058	01	ROSMA-INN-BPH-OTH-00090	01	IFI	12/09/2024	MR - F&G Field Equipments	Issued	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3	40	ENG-INS-1610	02/12/2023		19/01/2024										14/12/2023		03/10/2024	ROSMA-TRANSMIT-003181	03/10/2024				
1.0	YES	Engineering	123A90-DDL-IN-TBE-40059	00	ROSMA-INN-BPH-OTH-00139	00	IFI	03/04/2024	TBE - F&G Field Equipments	Replied by Client	Rosetti Marino	INSTRUMENTATION	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-INS-1620	03/01/2024		26/02/2024										20/01/2024	20/03/2024	05/04/2024	ROSMA-TRANSMIT-001218	05/04/2024		CWHKN-TRANSMIT-023018	Code 2 - Minor comments	31/05/2024
1.0	NO	Engineering	123A90-DDL-IN-DS-40060	00	ROSMA-INN-BPH-DTS-00034	00	IFR	19/12/2023	TDS - Instrument Junction Boxes	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2		ENG-INS-1630	14/11/2023		01/12/2023	24/11/2023		21/12/2023				08/02/2024	10/05/2024					ROSMA-TRANSMIT-000575	21/12/2023	07/01/2024	CWHKN-TRANSMIT-020380	Code 1 - No comments	22/01/2024
1.1	NO	Engineering	123A90-DDL-IN-DS-40060	01	ROSMA-INN-BPH-DTS-00034	01	IFR	25/03/2024	TDS - Instrument Junction Boxes	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2		ENG-INS-1630	14/11/2023		01/12/2023	24/11/2023		05/04/2024				08/02/2024	10/05/2024					ROSMA-TRANSMIT-001215	05/04/2024	23/04/2024	CWHKN-TRANSMIT-022589	Code 1 - No comments	08/05/2024
1.2	NO	Engineering	123A90-DDL-IN-DS-40060	02	ROSMA-INN-BPH-DTS-00034	02	AFC	08/07/2024	TDS - Instrument Junction Boxes	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2		ENG-INS-1630	14/11/2023		01/12/2023	24/11/2023		05/04/2024				08/02/2024	10/05/2024	11/07/2024				ROSMA-TRANSMIT-002236	11/07/2024	29/07/2024	CWHKN-TRANSMIT-024197	Approved for Construction	25/07/2024
1.3	YES	Engineering	123A90-DDL-IN-DS-40060	03	ROSMA-INN-BPH-DTS-00034	03	AFC	06/09/2024	TDS - Instrument Junction Boxes	Replied by Client	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2	60	ENG-INS-1630	14/11/2023		01/12/2023	24/11/2023		05/04/2024				08/02/2024	10/05/2024	10/09/2024				ROSMA-TRANSMIT-002891	10/09/2024	28/09/2024	CWHKN-TRANSMIT-025098	Approved for Construction	23/09/2024
1.0	YES	Engineering	123A90-DDL-IN-TBE-40061	00	ROSMA-INN-BPH-OTH-00168	00	IFI	25/06/2024	TBE - Instrument Junction Boxes	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL BID EVALUATION	CLASS 3	60	ENG-INS-1640	12/12/2023		10/06/2024										30/12/2023	15/05/2024	27/06/2024	ROSMA-TRANSMIT-002092	27/06/2024				
1.0	NO	Engineering	123A90-DDL-IN-DS-40062	00	ROSMA-INN-BPH-DTS-00054	00	IFR	19/03/2024	TDS - Instrument Cable Glands and Accessory	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2		ENG-INS-1650	03/02/2024		18/03/2024	14/02/2024	15/03/2024	27/03/2024				08/03/2024	10/05/2024					ROSMA-TRANSMIT-001142	27/03/2024	13/04/2024	CWHKN-TRANSMIT-021925	Considered for information only	28/03/2024
1.1	YES	Engineering	123A90-DDL-IN-DS-40062	01	ROSMA-INN-BPH-DTS-00054	01	IFR	27/09/2024	TDS - Instrument Cable Glands and Accessory	Replied by Client	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2	40	ENG-INS-1650	03/02/2024		18/03/2024	14/02/2024	15/03/2024	04/10/2024				08/03/2024	10/05/2024					ROSMA-TRANSMIT-003208	04/10/2024	22/10/2024	CWHKN-TRANSMIT-025420	Considered for information only	04/10/2024
1.0	YES	Engineering	123A90-DDL-IN-TBE-40063	00					TBE - Instrument Cable Glands and Accessory	Planned	Rosetti Marino	INSTRUMENTATION	TECHNICAL BID EVALUATION	CLASS 3	40	ENG-INS-1660	29/02/2024		10/06/2024										16/03/2024	15/05/2024							
1.0	NO	Engineering	123A90-DDL-IN-DS-40064	00	ROSMA-INN-BPH-DTS-00052	00	IFR	12/03/2024	TDS - Instrument Cables	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2		ENG-INS-1670	23/01/2024		26/01/2024	02/02/2024	29/02/2024	22/03/2024				26/02/2024	10/05/2024					ROSMA-TRANSMIT-001110	22/03/2024	09/04/2024	CWHKN-TRANSMIT-021814	Considered for information only	27/03/2024
1.1	YES	Engineering	123A90-DDL-IN-DS-40064	01	ROSMA-INN-BPH-DTS-00052	01	AFC	30/08/2024	TDS - Instrument Cables	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2	60	ENG-INS-1670	23/01/2024		26/01/2024	02/02/2024	29/02/2024	22/03/2024				26/02/2024	10/05/2024	10/09/2024				ROSMA-TRANSMIT-002892	10/09/2024	28/09/2024			
1.0	NO	Engineering	123A90-DDL-IN-MR-40065	00	ROSMA-INN-BPH-OTH-00124	00	IFI	12/03/2024	MR - Instrument Cables	Superseded	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3		ENG-INS-1680	09/02/2024		11/03/2024										20/02/2024		15/03/2024	ROSMA-TRANSMIT-001085	15/03/2024		CWHKN-TRANSMIT-021806	Code 1 - No comments	26/03/2024
1.1	YES	Engineering	123A90-DDL-IN-MR-40065	01	ROSMA-INN-BPH-OTH-00124	01	IFI	12/09/2024	MR - Instrument Cables	Issued	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3	40	ENG-INS-1680	09/02/2024		11/03/2024										20/02/2024		03/10/2024	ROSMA-TRANSMIT-003179	03/10/2024				
1.0	YES	Engineering	123A90-DDL-IN-TBE-40066	00	ROSMA-INN-BPH-OTH-00165	00	IFI	30/05/2024	TBE - Instrument Cables	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-INS-1690	06/03/2024		08/04/2024										22/03/2024	07/05/2024	07/06/2024	ROSMA-TRANSMIT-001819	07/06/2024				
1.0	NO	Engineering	123A90-DDL-IN-SP-40067	00	ROSMA-INN-BPH-SPC-00046	00	IFR	25/03/2024	Instrument Cables Specification	Superseded	Rosetti Marino	INSTRUMENTATION	SPECIFICATION	CLASS 2		ENG-INS-1700	23/01/2024		26/01/2024	08/02/2024	29/02/2024	27/03/2024				21/05/2024						ROSMA-TRANSMIT-001151	27/03/2024	13/04/2024	CWHKN-TRANSMIT-022410	Code 2 - Minor comments	25/04/2024
1.1	YES	Engineering	123A90-DDL-IN-SP-40067	01	ROSMA-INN-BPH-SPC-00046	01	AFC	18/09/2024	Instrument Cables Specification	Issued	Rosetti Marino	INSTRUMENTATION	SPECIFICATION	CLASS 2	40	ENG-INS-1700	23/01/2024		26/01/2024	08/02/2024	29/02/2024	27/03/2024				21/05/2024		04/10/2024				ROSMA-TRANSMIT-003197	04/10/2024	22/10/2024			
1.0	NO	Engineering	123A90-DDL-IN-DS-40068	00	ROSMA-INN-BPH-DTS-00060	00	IFR	28/03/2024	TDS - Instrument and Telecom Cable Trays	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2		ENG-INS-1710	24/01/2024		31/01/2024	03/02/2024	29/02/2024	05/04/2024				27/02/2024	10/05/2024					ROSMA-TRANSMIT-001214	05/04/2024	23/04/2024	CWHKN-TRANSMIT-022076	Considered for information only	08/04/2024
1.1	YES	Engineering	123A90-DDL-IN-DS-40068	01	ROSMA-INN-BPH-DTS-00060	00	AFC	09/11/1901	TDS - Instrument and Telecom Cable Trays	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2	40	ENG-INS-1710	24/01/2024		31/01/2024	03/02/2024	29/02/2024	05/04/2024				27/02/2024	10/05/2024	10/09/2024				ROSMA-TRANSMIT-002893	10/09/2024	28/09/2024			
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-IN-TBE-40069~~	~~00~~					~~#DELETED# TBE - Instrument and Telecom Cable Trays~~	~~Deleted~~	~~Rosetti Marino~~	~~INSTRUMENTATION~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~40~~	~~ENG-INS-1720~~	~~17/02/2024~~		~~15/04/2024~~										~~05/03/2024~~	~~15/05/2024~~							
1.0	NO	Engineering	123A90-DDL-IN-DS-40070	00	ROSMA-INN-BPH-DTS-00055	00	IFR	22/03/2024	TDS - Tubing and Fittings	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2		ENG-INS-1730	29/01/2024		18/03/2024	08/02/2024	15/03/2024	27/03/2024				02/03/2024	10/05/2024			15/05/2024		ROSMA-TRANSMIT-001143	27/03/2024	13/04/2024	CWHKN-TRANSMIT-021928	Considered for information only	28/03/2024
1.1	YES	Engineering	123A90-DDL-IN-DS-40070	01	ROSMA-INN-BPH-DTS-00055	01	AFC	06/09/2024	TDS - Tubing and Fittings	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2	40	ENG-INS-1730	29/01/2024		18/03/2024	08/02/2024	15/03/2024	27/03/2024				02/03/2024	10/05/2024	10/09/2024		15/05/2024		ROSMA-TRANSMIT-002894	10/09/2024	28/09/2024			
1.0	YES	Engineering	123A90-DDL-IN-TBE-40071	00	ROSMA-INN-BPH-OTH-00169	00	IFI	25/06/2024	TBE - Tubing and Fittings	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL BID EVALUATION	CLASS 3	40	ENG-INS-1740	23/02/2024		10/05/2024										11/03/2024	15/05/2024	27/06/2024	ROSMA-TRANSMIT-002095	27/06/2024				
1.0	NO	Engineering	123A90-DDL-IN-DS-40072	00	ROSMA-INN-BPH-DTS-00076	00	IFR	05/06/2024	TDS - Instrument and Telecom MCTs	Superseded	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2		ENG-INS-1750	29/01/2024		22/04/2024	08/02/2024	15/04/2024	07/06/2024				09/05/2024						ROSMA-TRANSMIT-001817	07/06/2024	24/06/2024	CWHKN-TRANSMIT-023381	Code 1 - No comments	19/06/2024
1.1	YES	Engineering	123A90-DDL-IN-DS-40072	01	ROSMA-INN-BPH-DTS-00076	01	AFC	04/10/2024	TDS - Instrument and Telecom MCTs	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL DATA SHEET	CLASS 2	40	ENG-INS-1750	29/01/2024		22/04/2024	08/02/2024	15/04/2024	07/06/2024				09/05/2024		10/10/2024				ROSMA-TRANSMIT-003263	10/10/2024	18/10/2024			
1.0	YES	Engineering	123A90-DDL-IN-TBE-40073	00	ROSMA-INN-BPH-OTH-00166	00	IFI	12/06/2024	TBE - Instrument and Telecom MCTs	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL BID EVALUATION	CLASS 3	40	ENG-INS-1760	23/02/2024		03/06/2024										11/03/2024		14/06/2024	ROSMA-TRANSMIT-001909	14/06/2024				
1.0	NO	Engineering	123A90-DDL-IN-DD-40074	00	ROSMA-INN-BPH-DWG-00296	00	IFR	03/06/2024	Base Load Power Hub (BLPH) - Instrument and Telecom MCT Composition	Superseded	Rosetti Marino	INSTRUMENTATION	DETAIL DRAWING	CLASS 2		ENG-INS-1770	11/01/2024		02/04/2024	27/01/2024	15/04/2024	07/06/2024				09/05/2024						ROSMA-TRANSMIT-001816	07/06/2024	24/06/2024	CWHKN-TRANSMIT-024134	Code 1 - No comments	23/07/2024
1.1	YES	Engineering	123A90-DDL-IN-DD-40074	01	ROSMA-INN-BPH-DWG-00296	01	AFC	04/10/2024	Base Load Power Hub (BLPH) - Instrument and Telecom MCT Composition	Issued	Rosetti Marino	INSTRUMENTATION	DETAIL DRAWING	CLASS 2	80	ENG-INS-1770	11/01/2024		02/04/2024	27/01/2024	15/04/2024	07/06/2024				09/05/2024		10/10/2024				ROSMA-TRANSMIT-003275	10/10/2024	28/10/2024			
1.0	NO	Engineering	123A90-DDL-IN-MTO-40075	00	ROSMA-INN-BPH-OTH-00147	00	IFI	12/04/2024	MTO - Pneumetic Bulk Material	Superseded	Rosetti Marino	INSTRUMENTATION	MATERIAL TAKE OFF	CLASS 3		ENG-INS-1780	29/01/2024		01/04/2024										08/02/2024	15/04/2024	03/05/2024	ROSMA-TRANSMIT-001456	03/05/2024				
1.1	YES	Engineering	123A90-DDL-IN-MTO-40075	01	ROSMA-INN-BPH-OTH-00147	01	IFI	06/09/2024	MTO - Pneumetic Bulk Material	Issued	Rosetti Marino	INSTRUMENTATION	MATERIAL TAKE OFF	CLASS 3	40	ENG-INS-1780	29/01/2024		01/04/2024										08/02/2024	15/04/2024	10/09/2024	ROSMA-TRANSMIT-002896	10/09/2024				
1.0	NO	Engineering	123A90-DDL-IN-MTO-40076	00	ROSMA-INN-BPH-OTH-00145	00	IFI	12/04/2024	MTO - Electrical Bulk Material	Superseded	Rosetti Marino	INSTRUMENTATION	MATERIAL TAKE OFF	CLASS 3		ENG-INS-1790	15/02/2024		01/04/2024										26/02/2024		12/04/2024	ROSMA-TRANSMIT-001271	12/04/2024				
1.1	YES	Engineering	123A90-DDL-IN-MTO-40076	01	ROSMA-INN-BPH-OTH-00145	01	IFI	27/09/2024	MTO - Electrical Bulk Material	Issued	Rosetti Marino	INSTRUMENTATION	MATERIAL TAKE OFF	CLASS 3	32	ENG-INS-1790	15/02/2024		01/04/2024										26/02/2024		04/10/2024	ROSMA-TRANSMIT-003203	04/10/2024				
1.0	NO	Engineering	123A90-DDL-IN-HD-40077	00	ROSMA-INN-BPH-DWG-00153	00	IFR	05/02/2024	Instrument Process Hook-up	Superseded	Rosetti Marino	INSTRUMENTATION	HOOK UP DRAWING	CLASS 2		ENG-INS-1800	15/04/2024		01/02/2024	09/05/2024		07/02/2024				13/06/2024						ROSMA-TRANSMIT-000807	07/02/2024	23/02/2024	CWHKN-TRANSMIT-021525	Code 2 - Minor comments	11/03/2024
1.1	YES	Engineering	123A90-DDL-IN-HD-40077	01	ROSMA-INN-BPH-DWG-00153	01	AFC	08/07/2024	Instrument Process Hook-up	Replied by Client	Rosetti Marino	INSTRUMENTATION	HOOK UP DRAWING	CLASS 2	24	ENG-INS-1800	15/04/2024		01/02/2024	09/05/2024		07/02/2024				13/06/2024		11/07/2024				ROSMA-TRANSMIT-002238	11/07/2024	29/07/2024	CWHKN-TRANSMIT-024637	Code 2 - Minor comments	16/08/2024
1.0	NO	Engineering	123A90-DDL-IN-HD-40078	00	ROSMA-INN-BPH-DWG-00164	00	IFR	12/02/2024	Instrument Pneumatic Hook-ups	Superseded	Rosetti Marino	INSTRUMENTATION	HOOK UP DRAWING	CLASS 2		ENG-INS-1810	15/04/2024		01/02/2024	09/05/2024		14/02/2024				13/06/2024						ROSMA-TRANSMIT-000864	14/02/2024	02/03/2024	CWHKN-TRANSMIT-021517	Code 2 - Minor comments	11/03/2024
1.0	YES	Engineering	123A90-DDL-IN-HD-40078	01	ROSMA-INN-BPH-DWG-00164	01	AFC	08/07/2024	Instrument Pneumatic Hook-ups	Replied by Client	Rosetti Marino	INSTRUMENTATION	HOOK UP DRAWING	CLASS 2	24	ENG-INS-1810	15/04/2024		01/02/2024	09/05/2024		14/02/2024				13/06/2024		11/07/2024				ROSMA-TRANSMIT-002239	11/07/2024	29/07/2024	CWHKN-TRANSMIT-024631	Approved for Construction	16/08/2024
1.0	NO	Engineering	123A90-DDL-IN-HD-40079	00	ROSMA-INN-BPH-DWG-00198	00	IFR	03/04/2024	Instrument Electrical Hook-up	Superseded	Rosetti Marino	INSTRUMENTATION	HOOK UP DRAWING	CLASS 2		ENG-INS-1820	15/04/2024		01/04/2024	03/05/2024		05/04/2024				27/05/2024						ROSMA-TRANSMIT-001216	05/04/2024	23/04/2024	CWHKN-TRANSMIT-022585	Code 2 - Minor comments	08/05/2024
1.1	NO	Engineering	123A90-DDL-IN-HD-40079	01	ROSMA-INN-BPH-DWG-00198	01	AFC	28/08/2024	Instrument Electrical Hook-up	Superseded	Rosetti Marino	INSTRUMENTATION	HOOK UP DRAWING	CLASS 2		ENG-INS-1820	15/04/2024		01/04/2024	03/05/2024		05/04/2024				27/05/2024		10/09/2024				ROSMA-TRANSMIT-002895	10/09/2024	28/09/2024			
1.2	YES	Engineering	123A90-DDL-IN-HD-40079	02	ROSMA-INN-BPH-DWG-00198	02	AFC	27/09/2024	Instrument Electrical Hook-up	Replied by Client	Rosetti Marino	INSTRUMENTATION	HOOK UP DRAWING	CLASS 2	32	ENG-INS-1820	15/04/2024		01/04/2024	03/05/2024		05/04/2024				27/05/2024		04/10/2024				ROSMA-TRANSMIT-003207	04/10/2024	22/10/2024	CWHKN-TRANSMIT-025359	Approved for Construction	02/10/2024
1.0	NO	Engineering	123A90-DDL-IN-DL-40080	00	ROSMA-INN-BPH-PLN-00017	00	IFR	22/12/2023	Instrument Layout - Lower Deck - TOS EL. 23.310m	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2		ENG-INS-1830	25/11/2023		20/11/2023	19/12/2023		22/12/2023				13/04/2024	10/05/2024					ROSMA-TRANSMIT-000608	22/12/2023	09/01/2024	CWHKN-TRANSMIT-020414	Code 1 - No comments	23/01/2024
1.1	NO	Engineering	123A90-DDL-IN-DL-40080	01	ROSMA-INN-BPH-PLN-00017	01	AFC	26/08/2024	Instrument Layout - Lower Deck - TOS EL. 23.310m	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2		ENG-INS-1830	25/11/2023		20/11/2023	19/12/2023		22/12/2023				13/04/2024	10/05/2024	30/08/2024				ROSMA-TRANSMIT-002789	30/08/2024	17/09/2024			
1.2	YES	Engineering	123A90-DDL-IN-DL-40080	02	ROSMA-INN-BPH-PLN-00017	02	AFC	04/10/2024	Instrument Layout - Lower Deck - TOS EL. 23.310m	Issued	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	96	ENG-INS-1830	25/11/2023		20/11/2023	19/12/2023		22/12/2023				13/04/2024	10/05/2024	10/10/2024				ROSMA-TRANSMIT-003273	10/10/2024	28/10/2024			
1.0	NO	Engineering	123A90-DDL-IN-DL-40081	00	ROSMA-INN-BPH-PLN-00018	00	IFR	22/12/2023	Instrument Layout - Upper Deck- TOS EL. 30.310m	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2		ENG-INS-1840	08/11/2023		13/11/2023	30/11/2023		22/12/2023				13/04/2024	10/05/2024					ROSMA-TRANSMIT-000610	22/12/2023	08/01/2024	CWHKN-TRANSMIT-020416	Code 1 - No comments	23/01/2024
1.1	NO	Engineering	123A90-DDL-IN-DL-40081	01	ROSMA-INN-BPH-PLN-00018	01	AFC	26/08/2024	Instrument Layout - Upper Deck- TOS EL. 30.310m	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2		ENG-INS-1840	08/11/2023		13/11/2023	30/11/2023		22/12/2023				13/04/2024	10/05/2024	02/09/2024				ROSMA-TRANSMIT-002799	02/09/2024	20/09/2024	CWHKN-TRANSMIT-025135	Approved for Construction	24/09/2024
1.2	YES	Engineering	123A90-DDL-IN-DL-40081	02	ROSMA-INN-BPH-PLN-00018	02	AFC	04/10/2024	Instrument Layout - Upper Deck- TOS EL. 30.310m	Issued	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	96	ENG-INS-1840	08/11/2023		13/11/2023	30/11/2023		22/12/2023				13/04/2024	10/05/2024	10/10/2024				ROSMA-TRANSMIT-003272	10/10/2024	28/10/2024			
1.0	NO	Engineering	123A90-DDL-IN-DL-40082	00	ROSMA-INN-BPH-DWG-00123	00	IFR	22/12/2023	Instrument Main Cables Routing - Lower Deck - TOS EL. 23.310m	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2		ENG-INS-1850	20/12/2023		04/12/2023	10/01/2024		10/01/2024				26/04/2024	15/05/2024					ROSMA-TRANSMIT-000640	10/01/2024	28/01/2024	CWHKN-TRANSMIT-020856	Code 2 - Minor comments	12/02/2024
1.1	NO	Engineering	123A90-DDL-IN-DL-40082	01	ROSMA-INN-BPH-DWG-00123	01	AFC	26/07/2024	Instrument Main Cables Routing - Lower Deck - TOS EL. 23.310m	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2		ENG-INS-1850	20/12/2023		04/12/2023	10/01/2024		10/01/2024				26/04/2024	15/05/2024	02/08/2024				ROSMA-TRANSMIT-002571	02/08/2024	20/08/2024	CWHKN-TRANSMIT-024759	Approved for Construction	27/08/2024
1.2	YES	Engineering	123A90-DDL-IN-DL-40082	02	ROSMA-INN-BPH-DWG-00123	02	AFC	04/10/2024	Instrument Main Cables Routing - Lower Deck - TOS EL. 23.310m	Issued	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	120	ENG-INS-1850	20/12/2023		04/12/2023	10/01/2024		10/01/2024				26/04/2024	15/05/2024	10/10/2024				ROSMA-TRANSMIT-003271	10/10/2024	28/10/2024			
1.0	NO	Engineering	123A90-DDL-IN-DL-40083	00	ROSMA-INN-BPH-DWG-00122	00	IFR	22/12/2023	Instrument Main Cables Routing - Upper Deck- TOS EL. 30.310m	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2		ENG-INS-1860	01/12/2023		04/12/2023	19/12/2023		10/01/2024				26/04/2024	15/05/2024					ROSMA-TRANSMIT-000639	10/01/2024	28/01/2024	CWHKN-TRANSMIT-020857	Code 2 - Minor comments	12/02/2024
1.1	NO	Engineering	123A90-DDL-IN-DL-40083	01	ROSMA-INN-BPH-DWG-00122	01	AFC	30/07/2024	Instrument Main Cables Routing - Upper Deck- TOS EL. 30.310m	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2		ENG-INS-1860	01/12/2023		04/12/2023	19/12/2023		10/01/2024				26/04/2024	15/05/2024	02/08/2024				ROSMA-TRANSMIT-002574	02/08/2024	20/08/2024	CWHKN-TRANSMIT-024732	Approved for Construction	26/08/2024
1.2	YES	Engineering	123A90-DDL-IN-DL-40083	02	ROSMA-INN-BPH-DWG-00122	02	AFC	04/10/2024	Instrument Main Cables Routing - Upper Deck- TOS EL. 30.310m	Issued	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	120	ENG-INS-1860	01/12/2023		04/12/2023	19/12/2023		10/01/2024				26/04/2024	15/05/2024	10/10/2024				ROSMA-TRANSMIT-003270	10/10/2024	28/10/2024			
1.0	NO	Engineering	123A90-DDL-IN-DL-40084	00	ROSMA-INN-BPH-DWG-00176	00	IFR	23/02/2024	Base Load Power Hub (BLPH) - Instrument Tubing Layout - Lower Deck - TOS EL. 23.310m	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2		ENG-INS-1870	11/01/2024		20/02/2024	27/01/2024	29/02/2024	26/02/2024				09/05/2024						ROSMA-TRANSMIT-000950	26/02/2024	14/03/2024	CWHKN-TRANSMIT-021521	Code 2 - Minor comments	11/03/2024
1.1	YES	Engineering	123A90-DDL-IN-DL-40084	01	ROSMA-INN-BPH-DWG-00176	01	AFC	23/08/2024	Base Load Power Hub (BLPH) - Instrument Tubing Layout - Lower Deck - TOS EL. 23.310m	Replied by Client	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	60	ENG-INS-1870	11/01/2024		20/02/2024	27/01/2024	29/02/2024	26/02/2024				09/05/2024		27/08/2024				ROSMA-TRANSMIT-002698	27/08/2024	14/09/2024	CWHKN-TRANSMIT-025107	Approved for Construction	23/09/2024
1.0	NO	Engineering	123A90-DDL-IN-DL-40085	00	ROSMA-INN-BPH-DWG-00177	00	IFR	23/02/2024	Base Load Power Hub (BLPH) - Instrument Tubing Layout - Upper Deck - TOS EL. 30.310m	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2		ENG-INS-1880	20/12/2023		20/02/2024	10/01/2024	29/02/2024	26/02/2024				09/05/2024						ROSMA-TRANSMIT-000951	26/02/2024	14/03/2024	CWHKN-TRANSMIT-021516	Code 1 - No comments	11/03/2024
1.1	YES	Engineering	123A90-DDL-IN-DL-40085	01	ROSMA-INN-BPH-DWG-00177	01	AFC	23/08/2024	Base Load Power Hub (BLPH) - Instrument Tubing Layout - Upper Deck - TOS EL. 30.310m	Replied by Client	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	60	ENG-INS-1880	20/12/2023		20/02/2024	10/01/2024	29/02/2024	26/02/2024				09/05/2024		27/08/2024				ROSMA-TRANSMIT-002700	27/08/2024	14/09/2024	CWHKN-TRANSMIT-025168	Approved for Construction	25/09/2024
1.0	NO	Engineering	123A90-DDL-IN-DL-40086	00	ROSMA-INN-BPH-DWG-00240	00	IFR	24/04/2024	Instrument and Telecom MCT Layout - Lower Deck - TOS EL. 23.310m	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2		ENG-INS-1890	11/01/2024		08/04/2024	27/01/2024	15/04/2024	03/05/2024				09/05/2024						ROSMA-TRANSMIT-001453	03/05/2024	20/05/2024	CWHKN-TRANSMIT-023058	Code 1 - No comments	03/06/2024
1.1	YES	Engineering	123A90-DDL-IN-DL-40086	01	ROSMA-INN-BPH-DWG-00240	01	AFC	28/06/2024	Instrument and Telecom MCT Layout - Lower Deck - TOS EL. 23.310m	Replied by Client	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	40	ENG-INS-1890	11/01/2024		08/04/2024	27/01/2024	15/04/2024	03/05/2024				09/05/2024		10/07/2024				ROSMA-TRANSMIT-002210	10/07/2024	28/07/2024	CWHKN-TRANSMIT-024499	Approved for Construction	08/08/2024
1.0	NO	Engineering	123A90-DDL-IN-DL-40087	00	ROSMA-INN-BPH-DWG-00273	00	IFR	20/05/2024	Instrument and Telecom MCT Layout - Upper Deck- TOS EL. 30.310m	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2		ENG-INS-1900	20/12/2023		08/04/2024	10/01/2024	15/04/2024	29/05/2024				09/05/2024						ROSMA-TRANSMIT-001667	29/05/2024	14/06/2024	CWHKN-TRANSMIT-023388	Code 1 - No comments	19/06/2024
1.1	YES	Engineering	123A90-DDL-IN-DL-40087	01	ROSMA-INN-BPH-DWG-00273	01	AFC	28/06/2024	Instrument and Telecom MCT Layout - Upper Deck- TOS EL. 30.310m	Replied by Client	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	40	ENG-INS-1900	20/12/2023		08/04/2024	10/01/2024	15/04/2024	29/05/2024				09/05/2024		10/07/2024				ROSMA-TRANSMIT-002211	10/07/2024	28/07/2024	CWHKN-TRANSMIT-024567	Approved for Construction	13/08/2024
1.0	NO	Engineering	123A90-DDL-IN-LIS-40088	00	ROSMA-INN-BPH-OTH-00044	00	IFR	07/11/2023	Instrument List	Superseded	Rosetti Marino	INSTRUMENTATION	LIST	CLASS 2		ENG-INS-1910	20/10/2023		20/10/2023	07/11/2023		10/11/2023				25/03/2024	30/04/2024					ROSMA-TRANSMIT-000363	10/11/2023	28/11/2023	CWHKN-TRANSMIT-018858	Code 2 - Minor comments	27/11/2023
1.1	YES	Engineering	123A90-DDL-IN-LIS-40088	01	ROSMA-INN-BPH-OTH-00044	01	AFC	05/04/2024	Instrument List	Replied by Client	Rosetti Marino	INSTRUMENTATION	LIST	CLASS 2	80	ENG-INS-1910	20/10/2023		20/10/2023	07/11/2023		10/11/2023				25/03/2024	30/04/2024	09/04/2024				ROSMA-TRANSMIT-001238	09/04/2024	26/04/2024	CWHKN-TRANSMIT-022586	Code 2 - Minor comments	08/05/2024
1.0	NO	Engineering	123A90-DDL-IN-LIS-40089	00	ROSMA-INN-BPH-OTH-00046	00	IFR	09/11/2023	Instrument I/O List	Superseded	Rosetti Marino	INSTRUMENTATION	LIST	CLASS 2		ENG-INS-1920	14/10/2023		20/10/2023	31/10/2023		10/11/2023				13/03/2024						ROSMA-TRANSMIT-000378	10/11/2023	28/11/2023	CWHKN-TRANSMIT-019205	Code 2 - Minor comments	08/12/2023
1.1	NO	Engineering	123A90-DDL-IN-LIS-40089	01	ROSMA-INN-BPH-OTH-00046	01	AFC	13/03/2024	Instrument I/O List	Superseded	Rosetti Marino	INSTRUMENTATION	LIST	CLASS 2		ENG-INS-1920	14/10/2023		20/10/2023	31/10/2023		10/11/2023				13/03/2024		15/03/2024				ROSMA-TRANSMIT-001069	15/03/2024	01/04/2024	CWHKN-TRANSMIT-022518	Code 2 - Minor comments	06/05/2024
1.2	NO	Engineering	123A90-DDL-IN-LIS-40089	02	ROSMA-INN-BPH-OTH-00046	02	AFC	09/05/2024	Instrument I/O List	Superseded	Rosetti Marino	INSTRUMENTATION	LIST	CLASS 2		ENG-INS-1920	14/10/2023		20/10/2023	31/10/2023		10/11/2023				13/03/2024		15/03/2024				ROSMA-TRANSMIT-001543	13/05/2024	30/05/2024	CWHKN-TRANSMIT-023125	Code 2 - Minor comments	05/06/2024
1.3	YES	Engineering	123A90-DDL-IN-LIS-40089	03	ROSMA-INN-BPH-OTH-00046	03	AFC	12/07/2024	Instrument I/O List	Replied by Client	Rosetti Marino	INSTRUMENTATION	LIST	CLASS 2	120	ENG-INS-1920	14/10/2023		20/10/2023	31/10/2023		10/11/2023				13/03/2024		22/07/2024				ROSMA-TRANSMIT-002400	22/07/2024	09/08/2024	CWHKN-TRANSMIT-024614	Code 2 - Minor comments	15/08/2024
1.0	YES	Engineering	123A90-DDL-IN-LIS-40090	00					Instrument I/O Serial Mapping List	Planned	Rosetti Marino	INSTRUMENTATION	LIST	CLASS 2	160	ENG-INS-1930	02/11/2023		31/10/2023	30/11/2023	05/08/2024					13/03/2024	05/08/2024										
1.0	NO	Engineering	123A90-DDL-IN-LIS-40091	00	ROSMA-INN-BPH-REG-00019	00	IFR	26/02/2024	Instrument Cable List	Superseded	Rosetti Marino	INSTRUMENTATION	LIST	CLASS 2		ENG-INS-1940	11/01/2024		08/01/2024	22/01/2024	29/02/2024	01/03/2024				09/05/2024						ROSMA-TRANSMIT-000977	01/03/2024	18/03/2024	CWHKN-TRANSMIT-021635	Code 2 - Minor comments	13/03/2024
1.1	NO	Engineering	123A90-DDL-IN-LIS-40091	01	ROSMA-INN-BPH-REG-00019	01	IFR	24/05/2024	Instrument Cable List	Superseded	Rosetti Marino	INSTRUMENTATION	LIST	CLASS 2		ENG-INS-1940	11/01/2024		08/01/2024	22/01/2024	29/02/2024	29/05/2024				09/05/2024						ROSMA-TRANSMIT-001668	29/05/2024	14/06/2024	CWHKN-TRANSMIT-023124	Code 1 - No comments	05/06/2024
1.2	YES	Engineering	123A90-DDL-IN-LIS-40091	02	ROSMA-INN-BPH-REG-00019	02	AFC	04/10/2024	Instrument Cable List	Issued	Rosetti Marino	INSTRUMENTATION	LIST	CLASS 2	80	ENG-INS-1940	11/01/2024		08/01/2024	22/01/2024	29/02/2024	29/05/2024				09/05/2024		10/10/2024				ROSMA-TRANSMIT-003262	10/10/2024	28/10/2024			
1.0	YES	Engineering	123A90-DDL-IN-LIS-40092	00					Instrument Tubing List	Issued internally only	Rosetti Marino	INSTRUMENTATION	LIST	CLASS 2	40	ENG-INS-1950	29/01/2024			08/02/2024	05/05/2024	24/07/2024				21/05/2024											
1.0	YES	Engineering	123A90-DDL-IN-RE-40093	00	ROSMA-INN-BPH-RPT-00018	00	IFR	27/10/2023	Control System Philosophy	Replied by Client	Rosetti Marino	INSTRUMENTATION	REPORT	CLASS 2	80	ENG-INS-1960	03/10/2023		03/10/2023	13/10/2023	30/10/2023	02/11/2023				30/11/2023	30/04/2024					ROSMA-TRANSMIT-000317	02/11/2023	18/11/2023	CWHKN-TRANSMIT-019303	Code 2 - Minor comments	12/12/2023
1.0	YES	Engineering	123A90-DDL-IN-SP-40094	00	ROSMA-INN-BPH-SPC-00023	00	IFR	27/10/2023	Instrumentation for Package Unit Specification	Replied by Client	Rosetti Marino	INSTRUMENTATION	SPECIFICATION	CLASS 2	60	ENG-INS-1970	14/09/2023		02/10/2023	13/10/2023	03/11/2023	02/11/2023				30/11/2023	30/04/2024					ROSMA-TRANSMIT-000319	02/11/2023	18/11/2023	CWHKN-TRANSMIT-019189	Code 2 - Minor comments	08/12/2023
1.0	YES	Engineering	123A90-DDL-IN-RE-40095	00	ROSMA-INN-BPH-RPT-00166	00	IFR	12/07/2024	Process Control Logics Description	Replied by Client	Rosetti Marino	INSTRUMENTATION	REPORT	CLASS 2	100	ENG-INS-1980	14/11/2023		26/01/2024	13/12/2023	30/04/2024	12/07/2024				02/02/2024	30/04/2024					ROSMA-TRANSMIT-002263	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024640	Code 2 - Minor comments	16/08/2024
1.0	YES	Engineering	123A90-DDL-IN-DD-40096	00	ROSMA-INN-BPH-DWG-00101	00	IFA	21/11/2023	Control System Architecture Detailed Drawings	Replied by Client	Rosetti Marino	INSTRUMENTATION	DETAIL DRAWING	CLASS 1	60	ENG-INS-1990	14/10/2023		23/10/2023				03/11/2023		21/11/2023	15/12/2023	30/05/2024					ROSMA-TRANSMIT-000452	21/11/2023	08/12/2023	CWHKN-TRANSMIT-019549	Code 2 - Minor comments	20/12/2023
1.0	YES	Engineering	123A90-DDL-IN-SP-40097	00	ROSMA-INN-BPH-SPC-00030	00	IFR	07/11/2023	System Specification for Main Automation Contractor	REplied by Client	Rosetti Marino	INSTRUMENTATION	SPECIFICATION	CLASS 2	40	ENG-INS-2000	18/09/2023		18/09/2023	03/11/2023		20/11/2023				21/12/2023	15/05/2024					ROSMA-TRANSMIT-000439	20/11/2023	07/12/2023	CWHKN-TRANSMIT-019761	Code 2 - Minor comments	03/01/2024
1.0	YES	Engineering	123A90-DDL-IN-SP-40098	00	ROSMA-INN-BPH-SPC-00041	00	IFA	22/01/2024	Control System (PCS) Specification	Replied by Client	Rosetti Marino	INSTRUMENTATION	SPECIFICATION	CLASS 1	40	ENG-INS-2020	14/10/2023		23/10/2023				27/10/2023	10/11/2023	22/01/2024	21/11/2023	15/05/2024					ROSMA-TRANSMIT-000733	25/01/2024	08/02/2024	CWHKN-TRANSMIT-021577	Code 2 - Minor comments	12/03/2024
1.0	YES	Engineering	123A90-DDL-IN-TBE-40099	00	ROSMA-INN-BPH-OTH-00133 and	00	IFI	25/03/2024	TBE - Process Automation system	Issued	Rosetti Marino	INSTRUMENTATION	TECHNICAL BID EVALUATION	CLASS 3	40	ENG-INS-2030	07/11/2023		18/12/2023										23/11/2023	10/03/2024	27/03/2024	ROSMA-TRANSMIT-001144	27/03/2024				
1.0	YES	Engineering	123A90-DDL-IN-SP-40100	00	ROSMA-INN-BPH-SPC-00033	00	IFA	23/11/2023	Safety System (ESD, Fire and Gas) Specification	Replied by Client	Rosetti Marino	INSTRUMENTATION	SPECIFICATION	CLASS 1	40	ENG-INS-2040	05/10/2023		23/10/2023				03/11/2023		24/11/2023	26/02/2024	15/05/2024					ROSMA-TRANSMIT-000478	24/11/2023	11/12/2023	CWHKN-TRANSMIT-019372	Code 2 - Minor comments	15/12/2023
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-IN-TBE-40101~~	~~00~~					~~#DELETED# TBE - Safety System (ESD, Fire and Gas)~~	~~Deleted~~	~~Rosetti Marino~~	~~INSTRUMENTATION~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~40~~	~~ENG-INS-2050~~	~~07/11/2023~~		~~18/12/2023~~										~~23/11/2023~~	~~10/03/2024~~							
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-IN-RE-40102~~	~~00~~					~~#DELETED# SIL Verification excluding Packages (including of CPI available information)~~	~~Deleted~~	~~Rosetti Marino~~	~~INSTRUMENTATION~~	~~REPORT~~	~~CLASS 1~~	~~120~~	~~ENG-SAF-1410~~	~~08/07/2024~~						~~24/07/2024~~			~~23/08/2024~~											
1.0	NO	Engineering	123A90-DDL-IN-MR-40103	00	ROSMA-INN-BPH-OTH-00116	00	IFI	28/02/2024	MR - Process Automation System	Superseded	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3		ENG-INS-2500	18/10/2023		31/01/2024										28/10/2023	10/03/2024	28/02/2024	ROSMA-TRANSMIT-000971	28/02/2024		CWHKN-TRANSMIT-022134	Code 2 - Minor comments	11/04/2024
1.1	YES	Engineering	123A90-DDL-IN-MR-40103	01	ROSMA-INN-BPH-OTH-00116	01	IFI	15/04/2024	MR - Process Automation System	Replied by Client	Rosetti Marino	INSTRUMENTATION	MATERIAL REQUISITION	CLASS 3	60	ENG-INS-2500	18/10/2023		31/01/2024										28/10/2023	10/03/2024	18/04/2024	ROSMA-TRANSMIT-001327	18/04/2024		CWHKN-TRANSMIT-023599	Code 1 - No comments	27/06/2024
1.0	YES	Engineering	123A90-DDL-IN-DL-40112	00					BASE LOAD POWER HUB - ON-SHORE CCR Equipment Layout	Planned	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	0	#ND	22/11/2023																				
1.0	NO	Engineering	123A90-DDL-IN-DL-40113	00	ROSMA-INN-BPH-DWG-00362	00	IFR	23/08/2024	Base Load Power HUB Cables Tray Layout - B-100 Container Lower Deck - TOS EL. 23.310m	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	0	#ND	23/08/2024		23/08/2024	28/08/2024		27/08/2024				15/11/2024						ROSMA-TRANSMIT-002701	27/08/2024	14/09/2024	CWHKN-TRANSMIT-025102	Code 1 - No comments	23/09/2024
1.1	YES	Engineering	123A90-DDL-IN-DL-40113	01	ROSMA-INN-BPH-DWG-00362	01	AFC	04/10/2024	Base Load Power HUB Cables Tray Layout - B-100 Container Lower Deck - TOS EL. 23.310m	Issued	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	0	#ND	23/08/2024		23/08/2024	28/08/2024		27/08/2024				15/11/2024		10/10/2024				ROSMA-TRANSMIT-003268	04/10/2024	28/10/2024			
1.0	NO	Engineering	123A90-DDL-IN-DL-40114	00	ROSMA-INN-BPH-DWG-00363	00	IFR	23/08/2024	Base Load Power HUB Cables Tray Layout - B-200 Container Lower Deck - TOS EL. 23.310m	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	0	#ND	23/08/2024		23/08/2024	28/08/2024		27/08/2024				15/11/2024						ROSMA-TRANSMIT-002703	27/08/2024	14/09/2024	CWHKN-TRANSMIT-025103	Code 1 - No comments	23/09/2024
1.1	YES	Engineering	123A90-DDL-IN-DL-40114	01	ROSMA-INN-BPH-DWG-00363	01	AFC	04/10/2024	Base Load Power HUB Cables Tray Layout - B-200 Container Lower Deck - TOS EL. 23.310m	Issued	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	0	#ND	23/08/2024		23/08/2024	28/08/2024		27/08/2024				15/11/2024		10/10/2024				ROSMA-TRANSMIT-003267	10/10/2024	28/10/2024			
1.0	NO	Engineering	123A90-DDL-IN-DL-40115	00	ROSMA-INN-BPH-DWG-00364	00	IFR	23/08/2024	Base Load Power HUB Cables Tray Layout - B-300 Container Lower Deck - TOS EL. 23.310m	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	0	#ND	23/08/2024		23/08/2024	28/08/2024		27/08/2024				15/11/2024						ROSMA-TRANSMIT-002705	27/08/2024	14/09/2024	CWHKN-TRANSMIT-025101	Code 1 - No comments	23/09/2024
1.1	YES	Engineering	123A90-DDL-IN-DL-40115	01	ROSMA-INN-BPH-DWG-00364	01	AFC	04/10/2024	Base Load Power HUB Cables Tray Layout - B-300 Container Lower Deck - TOS EL. 23.310m	Issued	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	0	#ND	23/08/2024		23/08/2024	28/08/2024		27/08/2024				15/11/2024		10/10/2024				ROSMA-TRANSMIT-003265	10/10/2024	28/10/2024			
1.0	NO	Engineering	123A90-DDL-IN-DL-40116	00	ROSMA-INN-BPH-DWG-00365	00	IFR	23/08/2024	Base Load Power HUB Cables Tray Layout - B-400 Container Lower Deck - TOS EL. 23.310m	Superseded	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	0	#ND	23/08/2024		23/08/2024	28/08/2024		27/08/2024				15/11/2024						ROSMA-TRANSMIT-002706	27/08/2024	14/09/2024	CWHKN-TRANSMIT-025106	Code 2 - Minor comments	23/09/2024
1.1	YES	Engineering	123A90-DDL-IN-DL-40116	01	ROSMA-INN-BPH-DWG-00365	01	AFC	04/10/2024	Base Load Power HUB Cables Tray Layout - B-400 Container Lower Deck - TOS EL. 23.310m	Issued	Rosetti Marino	INSTRUMENTATION	Layout and Plot Plan	CLASS 2	0	#ND	23/08/2024		23/08/2024	28/08/2024		27/08/2024				15/11/2024		10/10/2024				ROSMA-TRANSMIT-003264	10/10/2024	28/10/2024			
1.0	YES	Engineering	123A90-DDL-MAC-LIS-50000	00	ROSMA-INN-BPH-REG-00027	001	IFR	25/07/2024	Master Equipment List	Replied by Client	Rosetti Marino	MECHANICAL	LIST	CLASS 2	80	ENG-MECH-1000	20/10/2023		31/01/2024	31/10/2023	30/04/2024	26/07/2024				24/11/2023	30/05/2024					ROSMA-TRANSMIT-002459	26/07/2024	13/08/2024	CWHKN-TRANSMIT-024549	Code 2 - Minor comments	12/08/2024
1.0	NO	Engineering	123A90-DDL-MAC-MR-50001	00	ROSMA-INN-BPH-SPC-00018	00	IFI	27/10/2023	MR - GRP Storage Tank	Superseded	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-MECH-1010	08/11/2023		20/10/2023										18/11/2023		27/10/2023	ROSMA-TRANSMIT-000300	27/10/2023		CWHKN-TRANSMIT-018289	Code 2 - Minor comments	13/11/2023
1.0	YES	Engineering	123A90-DDL-MAC-MR-50001	01 VOID	ROSMA-INN-BPH-SPC-00018	01 VOID	VOID	27/10/2023	#VOID# MR - GRP Storage Tank	CANCELLED	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-MECH-1010	08/11/2023		20/10/2023										18/11/2023		12/04/2024	ROSMA-TRANSMIT-001264	12/04/2024				
1.0	NO	Engineering	123A90-DDL-MAC-SP-50002	00	ROSMA-INN-BPH-SPC-00019	00	IFR	27/10/2023	Technical Specification for GRP Storage Tank	Superseded	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2	80	ENG-MECH-1020	08/11/2023		20/10/2023	18/11/2023		27/10/2023				28/12/2023						ROSMA-TRANSMIT-000301	27/10/2023	13/11/2023	CWHKN-TRANSMIT-018989	Code 2 - Minor comments	29/11/2023
1.0	YES	Engineering	123A90-DDL-MAC-SP-50002	01 VOID	ROSMA-INN-BPH-SPC-00019	01 VOID	VOID	27/10/2023	#VOID# Technical Specification for GRP Storage Tank	CANCELLED	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2	80	ENG-MECH-1020	08/11/2023		20/10/2023	18/11/2023		27/10/2023				28/12/2023					12/04/2024	ROSMA-TRANSMIT-001266	12/04/2024				
1.0	NO	Engineering	123A90-DDL-MAC-DS-50003	00	ROSMA-INN-BPH-DTS-00015	00	IFR	27/10/2023	TDS - Filtered Seawater Tank - T-5600	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-MECH-1030	08/11/2023		20/10/2023	18/11/2023		27/10/2023				28/12/2023						ROSMA-TRANSMIT-000298	27/10/2023	13/11/2023	CWHKN-TRANSMIT-018290	Code 2 - Minor comments	13/11/2023
1.1	YES	Engineering	123A90-DDL-MAC-DS-50003	01 VOID	ROSMA-INN-BPH-DTS-00015	01 VOID	VOID	05/04/2024	#VOID# TDS - Filtered Seawater Tank - T-5600	CANCELLED	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-MECH-1030	08/11/2023		20/10/2023	18/11/2023		27/10/2023				28/12/2023					12/04/2024	ROSMA-TRANSMIT-001261	12/04/2024				
1.0	NO	Engineering	123A90-DDL-MAC-DS-50004	00	ROSMA-INN-BPH-DTS-00016	00	IFR	27/10/2023	TDS - Fresh Water Tank - T-5800	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-MECH-1040	08/11/2023		20/10/2023	18/11/2023		27/10/2023				28/12/2023						ROSMA-TRANSMIT-000299	27/10/2023	13/11/2023	CWHKN-TRANSMIT-018291	Code 2 - Minor comments	13/11/2023
1.0	YES	Engineering	123A90-DDL-MAC-DS-50004	01 VOID	ROSMA-INN-BPH-DTS-00016	01 VOID	VOID	27/10/2023	#VOID# TDS - Fresh Water Tank - T-5800	CANCELLED	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-MECH-1040	08/11/2023		20/10/2023	18/11/2023		27/10/2023				28/12/2023					12/04/2024	ROSMA-TRANSMIT-001262	12/04/2024				
1.0	YES	Engineering	123A90-DDL-MAC-TBE-50005	00	ROSMA-INN-BPH-OTH-00078	00	IFI	18/12/2023	TBE - Tank GRP	Issued	Rosetti Marino	MECHANICAL	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-MECH-1050	02/12/2023		04/12/2023										20/12/2023		21/12/2023	ROSMA-TRANSMIT-000574	21/12/2023				
1.0	NO	Engineering	123A90-DDL-MAC-MR-50006	00	ROSMA-INN-BPH-OTH-00041	00	IFI	02/11/2023	MR - Carbon Steel Storage Tank	Superseded	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-MECH-1060	02/10/2023		09/10/2023										19/10/2023	08/11/2023	03/11/2023	ROSMA-TRANSMIT-000341	03/11/2023		CWHKN-TRANSMIT-018485	Code 2 - Minor comments	16/11/2023
1.0	YES	Engineering	123A90-DDL-MAC-MR-50006	01 VOID	ROSMA-INN-BPH-OTH-00041	01 VOID	VOID	02/11/2023	#VOID# MR - Carbon Steel Storage Tank	CANCELLED	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-MECH-1060	02/10/2023		09/10/2023										19/10/2023	08/11/2023	12/04/2024	ROSMA-TRANSMIT-001265	12/04/2024				
1.0	NO	Engineering	123A90-DDL-MAC-SP-50007	00	ROSMA-INN-BPH-SPC-00026	00	IFR	02/11/2023	Technical Specification for Carbon Steel Storage Tank	Superseded	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2	80	ENG-MECH-1070	09/10/2023		09/10/2023	19/10/2023	08/11/2023	03/11/2023				23/11/2023						ROSMA-TRANSMIT-000342	03/11/2023	20/11/2023	CWHKN-TRANSMIT-018912	Code 2 - Minor comments	28/11/2023
1.0	YES	Engineering	123A90-DDL-MAC-SP-50007	01 VOID	ROSMA-INN-BPH-SPC-00026	01 VOID	VOID	02/11/2023	#VOID# Technical Specification for Carbon Steel Storage Tank	CANCELLED	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2	80	ENG-MECH-1070	09/10/2023		09/10/2023	19/10/2023	08/11/2023	03/11/2023				23/11/2023					12/04/2024	ROSMA-TRANSMIT-001267	12/04/2024				
1.0	NO	Engineering	123A90-DDL-MAC-DS-50008	00	ROSMA-INN-BPH-DTS-00019	00	IFR	02/11/2023	TDS - Waste Water Tank - T-55001	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-MECH-1080	09/10/2023		09/10/2023	19/10/2023	08/11/2023	03/11/2023				30/11/2023						ROSMA-TRANSMIT-000340	03/11/2023	20/11/2023	CWHKN-TRANSMIT-018727	Code 2 - Minor comments	23/11/2023

																				ISSUE FOR REVIEW			ISSUE FOR ACCEPTANCE			ACCEPTED FOR CONSTRUCTION			ISSUE FOR INFORMATION			Customer					
VERSION LABEL	Latest Version	CATEGORY NAME	Rosetti Document Number	Rosetti Document Revision	Client Document Number	Client Document Revision	Current Reason for Issue	Date	Document Title	Status	ORIGINATOR	Discipline	DOCUMENT TYPE	DOCUMENT CLASS	Total Weight	P6 Act. Code	Planned Start Date	Forecast start date	Actual Start Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Rosetti Transm. N.	Rosetti Transmittal Date	Reply Due Date	Customer Transmittal Number	Customer Reply Code	Customer Reply Date
1.0	YES	Engineering	123A90-DDL-MAC-DS-50008	01 VOID	ROSMA-INN-BPH-DTS-00019	01 VOID	VOID	02/11/2023	#VOID# TDS - Waste Water Tank - T-55001	CANCELLED	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-MECH-1080	09/10/2023		09/10/2023	19/10/2023	08/11/2023	03/11/2023				30/11/2023					12/04/2024	ROSMA-TRANSMIT-001263	12/04/2024				
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-MAC-DS-50009~~	~~00~~					~~#DELETED# TDS - Tank T-5XXX - N2 Receiver~~	~~Deleted~~	~~Rosetti Marino~~	~~MECHANICAL~~	~~TECHNICAL DATA SHEET~~	~~CLASS 2~~	~~60~~	~~ENG-MECH-1090~~	~~18/10/2023~~		~~20/10/2023~~	~~28/10/2023~~	~~08/11/2023~~					~~11/12/2023~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-MAC-DS-50010~~	~~00~~					~~#DELETED# TDS - Tank T-63001 - Instrument Air Receiver~~	~~Deleted~~	~~Rosetti Marino~~	~~MECHANICAL~~	~~TECHNICAL DATA SHEET~~	~~CLASS 2~~	~~60~~	~~ENG-MECH-1100~~	~~09/10/2023~~		~~09/10/2023~~	~~19/10/2023~~						~~23/11/2023~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-MAC-TBE-50011~~	~~00~~					~~#DELETED# TBE - Tank CS~~	~~Deleted~~	~~Rosetti Marino~~	~~MECHANICAL~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~80~~	~~ENG-MECH-1110~~	~~04/11/2023~~												~~21/11/2023~~								
1.0	NO	Engineering	123A90-DDL-MAC-MR-50012	00	ROSMA-INN-BPH-OTH-00120	00	IFI	29/02/2024	MR - Progressive Cavity Pump -50001 A/B	Superseded	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3		ENG-MECH-1120	24/10/2023		23/10/2023										04/11/2023	14/03/2024	06/03/2024	ROSMA-TRANSMIT-001009	06/03/2024		CWHKN-TRANSMIT-021776	Code 2 - Minor comments	26/03/2024
1.0	YES	Engineering	123A90-DDL-MAC-MR-50012	01	ROSMA-INN-BPH-OTH-00120	01	IFI	25/05/2024	MR - Progressive Cavity Pump -50001 A/B	Replied by Client	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-MECH-1120	24/10/2023		23/10/2023										04/11/2023	14/03/2024	24/05/2024	ROSMA-TRANSMIT-001638	24/05/2024		CWHKN-TRANSMIT-023222	Code 1 - No comments	12/06/2024
1.0	NO	Engineering	123A90-DDL-MAC-SP-50013	00	ROSMA-INN-BPH-SPC-00043	00	IFR	04/03/2024	Technical Specification for Progressive Cavity Pump -50001 A/B	Superseded	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2		ENG-MECH-1130	12/10/2023		23/10/2023	23/10/2023	20/02/2024	06/03/2024				07/12/2023	15/05/2024					ROSMA-TRANSMIT-001010	06/03/2024	23/03/2024	CWHKN-TRANSMIT-021778	Code 2 - Minor comments	26/03/2024
1.1	YES	Engineering	123A90-DDL-MAC-SP-50013	01	ROSMA-INN-BPH-SPC-00043	01	AFC	31/05/2024	Technical Specification for Progressive Cavity Pump -50001 A/B	Replied by Client	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2	80	ENG-MECH-1130	12/10/2023		23/10/2023	23/10/2023	20/02/2024	06/03/2024				07/12/2023	15/05/2024	12/06/2024				ROSMA-TRANSMIT-001859	12/06/2024	29/06/2024	CWHKN-TRANSMIT-023693	Code 2 - Minor comments	02/07/2024
1.0	NO	Engineering	123A90-DDL-MAC-DS-50014	00	ROSMA-INN-BPH-DTS-00047	00	IFR	29/02/2024	TDS - Progressive Cavity Pump -50001 A.B	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-MECH-1140	12/10/2023		23/10/2023	23/10/2023	20/02/2024	06/03/2024				07/12/2023	15/05/2024					ROSMA-TRANSMIT-001007	06/03/2024	23/03/2024	CWHKN-TRANSMIT-021775	Code 2 - Minor comments	26/03/2024
1.1	NO	Engineering	123A90-DDL-MAC-DS-50014	01	ROSMA-INN-BPH-DTS-00047	01	AFC	29/05/2024	TDS - Progressive Cavity Pump -50001 A.B	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-MECH-1140	12/10/2023		23/10/2023	23/10/2023	20/02/2024	06/03/2024				07/12/2023	15/05/2024	31/05/2024				ROSMA-TRANSMIT-001725	31/05/2024	16/06/2024	CWHKN-TRANSMIT-023364	Code 2 - Minor comments	18/06/2024
1.2	YES	Engineering	123A90-DDL-MAC-DS-50014	02	ROSMA-INN-BPH-DTS-00047	02	AFC	21/06/2024	TDS - Progressive Cavity Pump -50001 A.B	Replied by Client	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-MECH-1140	12/10/2023		23/10/2023	23/10/2023	20/02/2024	06/03/2024				07/12/2023	15/05/2024	21/06/2024				ROSMA-TRANSMIT-002010	21/06/2024	09/07/2024	CWHKN-TRANSMIT-023855	Code 2 - Minor comments	10/07/2024
1.0	YES	Engineering	123A90-DDL-MAC-TBE-50015	00	ROSMA-INN-BPH-OTH-00149	00	IFI	06/05/2024	TBE - Progressive Cavity Pump -50001 A/B	Issued	Rosetti Marino	MECHANICAL	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-MECH-1150	18/11/2023		04/12/2023										05/12/2023	24/04/2024	09/05/2024	ROSMA-TRANSMIT-001482	09/05/2024				
1.0	NO	Engineering	123A90-DDL-MAC-MR-50016	00	ROSMA-INN-BPH-OTH-00052	00	IFI	14/11/2023	MR - Water Tretment Package	Superseded	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3		ENG-MECH-1160	20/11/2023		10/11/2023										30/11/2023		16/11/2023	ROSMA-TRANSMIT-000418	16/11/2023		CWHKN-TRANSMIT-019328	Code 2 - Minor comments	13/12/2023
1.0	YES	Engineering	123A90-DDL-MAC-MR-50016	01	ROSMA-INN-BPH-OTH-00052	01	IFI	25/05/2024	MR - Water Tretment Package	Replied by Client	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-MECH-1160	20/11/2023		10/11/2023										30/11/2023		24/05/2024	ROSMA-TRANSMIT-001639	24/05/2024		CWHKN-TRANSMIT-023221	Code 1 - No comments	12/06/2024
1.0	NO	Engineering	123A90-DDL-MAC-SP-50017	00	ROSMA-INN-BPH-SPC-00028	00	IFR	14/11/2023	Technical Specification for Water Treatmement Package	Superseded	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2		ENG-MECH-1170	08/11/2023		06/11/2023	18/11/2023		16/11/2023				18/01/2024	30/04/2024					ROSMA-TRANSMIT-000414	16/11/2023	05/12/2023	CWHKN-TRANSMIT-019453	Code 2 - Minor comments	18/12/2023
1.1	YES	Engineering	123A90-DDL-MAC-SP-50017	01	ROSMA-INN-BPH-SPC-00028	01	AFC	04/05/2024	Technical Specification for Water Treatmement Package	Replied by Client	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2	120	ENG-MECH-1170	08/11/2023		06/11/2023	18/11/2023		16/11/2023				18/01/2024	30/04/2024	07/06/2024				ROSMA-TRANSMIT-001821	07/06/2024	24/06/2024	CWHKN-TRANSMIT-023596	Code 2 - Minor comments	27/06/2024
1.0	NO	Engineering	123A90-DDL-MAC-DS-50018	00	ROSMA-INN-BPH-DTS-00023	00	IFR	14/11/2023	TDS - Fresh Water Pump - P-50009 A/B	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-MECH-1180	29/11/2023		10/11/2023	11/12/2023		16/11/2023				27/02/2024	30/04/2024					ROSMA-TRANSMIT-000408	16/11/2023	05/12/2023	CWHKN-TRANSMIT-019331	Code 2 - Minor comments	13/12/2023
1.1	YES	Engineering	123A90-DDL-MAC-DS-50018	01	ROSMA-INN-BPH-DTS-00023	01	AFC	10/06/2024	TDS - Fresh Water Pump - P-50009 A/B	Replied by Client	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-MECH-1180	29/11/2023		10/11/2023	11/12/2023		16/11/2023				27/02/2024	30/04/2024	12/06/2024				ROSMA-TRANSMIT-001858	12/06/2024	29/06/2024	CWHKN-TRANSMIT-023694	Code 2 - Minor comments	02/07/2024
1.0	NO	Engineering	123A90-DDL-MAC-DS-50019	00	ROSMA-INN-BPH-DTS-00024	00	IFR	14/11/2023	TDS - Sea Water Coarse Filter Package - A-50003	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-MECH-1190	29/11/2023		10/11/2023	11/12/2023		16/11/2023				25/01/2024	30/04/2024					ROSMA-TRANSMIT-000409	16/11/2023	05/12/2023	CWHKN-TRANSMIT-019326	Code 2 - Minor comments	13/12/2023
1.1	YES	Engineering	123A90-DDL-MAC-DS-50019	01	ROSMA-INN-BPH-DTS-00024	01	AFC	12/06/2024	TDS - Sea Water Coarse Filter Package - A-50003	Replied by Client	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-MECH-1190	29/11/2023		10/11/2023	11/12/2023		16/11/2023				25/01/2024	30/04/2024	12/06/2024				ROSMA-TRANSMIT-001857	12/06/2024	29/06/2024	CWHKN-TRANSMIT-023695	Code 2 - Minor comments	02/07/2024
1.0	NO	Engineering	123A90-DDL-MAC-DS-50020	00	ROSMA-INN-BPH-DTS-00025	00	IFR	14/11/2023	TDS - UV Water Filter - S-50010	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-MECH-1200	20/11/2023		10/11/2023	30/11/2023		16/11/2023				17/01/2024	30/04/2024					ROSMA-TRANSMIT-000410	16/11/2023	05/12/2023	CWHKN-TRANSMIT-019327	Code 2 - Minor comments	13/12/2023
1.1	YES	Engineering	123A90-DDL-MAC-DS-50020	01	ROSMA-INN-BPH-DTS-00025	01	AFC	12/06/2024	TDS - UV Water Filter - S-50010	Replied by Client	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-MECH-1200	20/11/2023		10/11/2023	30/11/2023		16/11/2023				17/01/2024	30/04/2024	14/06/2024				ROSMA-TRANSMIT-001910	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023989	Code 2 - Minor comments	18/07/2024
1.0	NO	Engineering	123A90-DDL-MAC-DS-50021	00	ROSMA-INN-BPH-DTS-00026	00	IFR	14/11/2023	TDS - Ultra Filtrartion Unit - A 50005	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-MECH-1210	08/11/2023		06/11/2023	18/11/2023		16/11/2023				19/12/2023	30/04/2024					ROSMA-TRANSMIT-000411	16/11/2023	05/12/2023	CWHKN-TRANSMIT-019426	Code 3 - Fail	18/12/2023
1.1	YES	Engineering	123A90-DDL-MAC-DS-50021	01	ROSMA-INN-BPH-DTS-00026	01	AFC	12/06/2024	TDS - Ultra Filtrartion Unit - A 50005	Replied by Client	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-MECH-1210	08/11/2023		06/11/2023	18/11/2023		16/11/2023				19/12/2023	30/04/2024	14/06/2024				ROSMA-TRANSMIT-001911	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023864	Code 2 - Minor comments	10/07/2024
1.0	NO	Engineering	123A90-DDL-MAC-DS-50022	00	ROSMA-INN-BPH-DTS-00027	00	IFR	14/11/2023	TDS - Desalination Unit (SWRO) - A-50007	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-MECH-1220	08/11/2023		06/11/2023	18/11/2023		16/11/2023				22/01/2024	30/04/2024					ROSMA-TRANSMIT-000412	16/11/2023	05/12/2023	CWHKN-TRANSMIT-019346	Code 2 - Minor comments	13/12/2023
1.1	YES	Engineering	123A90-DDL-MAC-DS-50022	01	ROSMA-INN-BPH-DTS-00027	01	AFC	17/06/2024	TDS - Desalination Unit (SWRO) - A-50007	Replied by Client	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-MECH-1220	08/11/2023		06/11/2023	18/11/2023		16/11/2023				22/01/2024	30/04/2024	21/06/2024				ROSMA-TRANSMIT-002013	21/06/2024	09/07/2024	CWHKN-TRANSMIT-023851	Code 2 - Minor comments	10/07/2024
1.0	NO	Engineering	123A90-DDL-MAC-DS-50023	00	ROSMA-INN-BPH-DTS-00028	00	IFR	14/11/2023	TDS - Electro-Chlorination Unit - A-50002	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-MECH-1230	20/10/2023		23/10/2023	31/10/2023	10/11/2023	16/11/2023				22/12/2023	30/04/2024					ROSMA-TRANSMIT-000413	06/11/2023	05/12/2023	CWHKN-TRANSMIT-019437	Code 3 - Fail	18/12/2023
1.1	NO	Engineering	123A90-DDL-MAC-DS-50023	01	ROSMA-INN-BPH-DTS-00028	01	AFC	18/06/2024	TDS - Electro-Chlorination Unit - A-50002	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-MECH-1230	20/10/2023		23/10/2023	31/10/2023	10/11/2023					22/12/2023	30/04/2024	21/06/2024				ROSMA-TRANSMIT-002015	21/06/2024	09/07/2024	CWHKN-TRANSMIT-023992	Code 3 - Fail	18/07/2024
1.2	YES	Engineering	123A90-DDL-MAC-DS-50023	02 VOID	ROSMA-INN-BPH-DTS-00028	02 VOID	VOID	30/07/2024	#VOID# TDS - Electro-Chlorination Unit - A-50002	CANCELLED	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-MECH-1230	20/10/2023		23/10/2023	31/10/2023	10/11/2023					22/12/2023	30/04/2024	21/06/2024			06/08/2024	ROSMA-TRANSMIT-002598	06/08/2024				
1.0	NO	Engineering	123A90-DDL-MAC-TBE-50024	00	ROSMA-INN-BPH-OTH-00119	00	IFI	27/02/2024	TBE - Progressive Water Treatment Package	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL BID EVALUATION	CLASS 3		ENG-MECH-1240	28/11/2023		04/12/2023										15/12/2023	29/04/2024	01/03/2024	ROSMA-TRANSMIT-000980	01/03/2024		CWHKN-TRANSMIT-021633	Code 2 - Minor comments	13/03/2024
1.1	YES	Engineering	123A90-DDL-MAC-TBE-50024	01	ROSMA-INN-BPH-OTH-00119	01	IFI	21/06/2024	TBE - Progressive Water Treatment Package	Replied by Client	Rosetti Marino	MECHANICAL	TECHNICAL BID EVALUATION	CLASS 3	120	ENG-MECH-1240	28/11/2023		04/12/2023										15/12/2023	29/04/2024	28/06/2024	ROSMA-TRANSMIT-002130	28/06/2024		CWHKN-TRANSMIT-024144	Code 1 - No comments	23/07/2024
1.0	NO	Engineering	123A90-DDL-MAC-MR-50025	00	ROSMA-INN-BPH-OTH-00023	00	IFI	29/08/2023	MR - H2 Service Storage Vessel	Superseded	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3		ENG-MECH-1250	28/09/2023		29/08/2023										20/09/2023		20/09/2023	ROSMA-TRANSMIT-000082	18/09/2023	04/10/2023	CWHKN-TRANSMIT-016925	Code 2 - Minor comments	28/09/2023
1.1	YES	Engineering	123A90-DDL-MAC-MR-50025	01	ROSMA-INN-BPH-OTH-00023	01	IFI	21/06/2024	MR - H2 Service Storage Vessel	Replied by Client	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-MECH-1250	28/09/2023		29/08/2023										20/09/2023		21/06/2024	ROSMA-TRANSMIT-002014	21/06/2024		CWHKN-TRANSMIT-023849	Code 1 - No comments	10/07/2024
1.0	NO	Engineering	123A90-DDL-MAC-SP-50026	00	ROSMA-INN-BPH-SPC-00009	00	IFR	29/08/2023	Technical Specification for CS Horizontal Pressure Vessels in H2 Service	Superseded	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2		ENG-MECH-1260	29/08/2023		29/08/2023	20/09/2023		20/09/2023				20/10/2023						ROSMA-TRANSMIT-000083	19/09/2023	05/10/2023	CWHKN-TRANSMIT-016923	Code 2 - Minor comments	28/09/2023
1.1	NO	Engineering	123A90-DDL-MAC-SP-50026	01	ROSMA-INN-BPH-SPC-00009	01	AFC	21/11/2023	Technical Specification for CS Horizontal Pressure Vessels in H2 Service	Superseded	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2		ENG-MECH-1260	29/08/2023		29/08/2023	20/09/2023		20/09/2023				20/10/2023		22/11/2023				ROSMA-TRANSMIT-000458	22/11/2023	08/12/2023	CWHKN-TRANSMIT-019224	Code 2 - Minor comments	08/12/2023
1.2	YES	Engineering	123A90-DDL-MAC-SP-50026	02	ROSMA-INN-BPH-SPC-00009	02	AFC	27/06/2024	Technical Specification for CS Horizontal Pressure Vessels in H2 Service	Replied by Client	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2	80	ENG-MECH-1260	29/08/2023		29/08/2023	20/09/2023		20/09/2023				20/10/2023		03/07/2024				ROSMA-TRANSMIT-002161	03/07/2024	20/07/2024	CWHKN-TRANSMIT-024035	Code 2 - Minor comments	19/07/2024
1.0	NO	Engineering	123A90-DDL-MAC-DS-50027	00	ROSMA-INN-BPH-DTS-00011	00	IFR	29/08/2023	TDS - H2 Storage Vessel - V-25001 A-F	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-MECH-1270	22/09/2023		29/08/2023	20/09/2023		20/09/2023				20/10/2023						ROSMA-TRANSMIT-000081	18/09/2023	04/10/2023	CWHKN-TRANSMIT-016922	Code 2 - Minor comments	28/09/2023
1.0	NO	Engineering	123A90-DDL-MAC-DS-50027	01	ROSMA-INN-BPH-DTS-00011	01	AFC	21/11/2023	TDS - H2 Storage Vessel - V-25001 A-F	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-MECH-1270	22/09/2023		29/08/2023	20/09/2023		20/09/2023				20/10/2023		22/11/2023				ROSMA-TRANSMIT-000459	22/11/2023	08/12/2023	CWHKN-TRANSMIT-019207	Code 2 - Minor comments	08/12/2023
1.2	YES	Engineering	123A90-DDL-MAC-DS-50027	02	ROSMA-INN-BPH-DTS-00011	02	AFC	21/06/2024	TDS - H2 Storage Vessel - V-25001 A-F	Replied by Client	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-MECH-1270	22/09/2023		29/08/2023	20/09/2023		20/09/2023				20/10/2023		21/06/2024				ROSMA-TRANSMIT-002012	21/06/2024	09/07/2024	CWHKN-TRANSMIT-023850	Code 2 - Minor comments	10/07/2024
1.0	NO	Engineering	123A90-DDL-MAC-DS-50028	00	ROSMA-INN-BPH-DTS-00031	00	IFR	21/11/2023	TDS - Hydrogen Vent KO Drum - V-43001	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-MECH-1280	30/12/2023		30/11/2023	12/01/2024		04/12/2023				05/02/2024	30/04/2024					ROSMA-TRANSMIT-000517	04/12/2023	21/12/2023	CWHKN-TRANSMIT-019546	Code 2 - Minor comments	20/12/2023
1.1	YES	Engineering	123A90-DDL-MAC-DS-50028	01	ROSMA-INN-BPH-DTS-00031	01	AFC	28/05/2024	TDS - Hydrogen Vent KO Drum - V-43001	Replied by Client	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-MECH-1280	30/12/2023		30/11/2023	12/01/2024		04/12/2023				05/02/2024	30/04/2024	07/06/2024				ROSMA-TRANSMIT-001820	07/06/2024	24/06/2024	CWHKN-TRANSMIT-023569	Code 2 - Minor comments	26/06/2024
1.0	YES	Engineering	123A90-DDL-MAC-TBE-50029	00	ROSMA-INN-BPH-OTH-00034	00	IFI	17/10/2023	TBE - H2 Service Storage Vessel	Issued	Rosetti Marino	MECHANICAL	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-MECH-1290	12/09/2023		12/09/2023										22/09/2023		19/10/2023	ROSMA-TRANSMIT-000224	19/10/2023				
1.0	NO	Engineering	123A90-DDL-MAC-MR-50030	00	ROSMA-INN-BPH-OTH-00038	00	IFI	25/10/2023	MR - Instrument Air Package - A-63000	Superseded	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3		ENG-MECH-1300	02/10/2023		09/10/2023										12/10/2023		27/10/2023	ROSMA-TRANSMIT-000295	27/10/2023		CWHKN-TRANSMIT-018501	Code 2 - Minor comments	16/11/2023
1.1	YES	Engineering	123A90-DDL-MAC-MR-50030	01	ROSMA-INN-BPH-OTH-00038	01	IFI	04/10/2024	MR - Instrument Air Package - A-63000	Issued	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-MECH-1300	02/10/2023		09/10/2023										12/10/2023		14/10/2024	ROSMA-TRANSMIT-003311	14/10/2024				
1.0	NO	Engineering	123A90-DDL-MAC-SP-50031	00	ROSMA-INN-BPH-SPC-00017	00	IFR	25/10/2023	Technical Specification for Instrument Air Package - A-63000	Superseded	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2		ENG-MECH-1310	02/10/2023		09/10/2023	12/10/2023		27/10/2023				16/11/2023	30/04/2024					ROSMA-TRANSMIT-000296	27/10/2023	13/11/2023	CWHKN-TRANSMIT-018497	Code 2 - Minor comments	16/11/2023
1.1	YES	Engineering	123A90-DDL-MAC-SP-50031	01	ROSMA-INN-BPH-SPC-00017	01	AFC	04/10/2024	Technical Specification for Instrument Air Package - A-63000	Issued	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2	80	ENG-MECH-1310	02/10/2023		09/10/2023	12/10/2023		27/10/2023				16/11/2023	30/04/2024	14/10/2024				ROSMA-TRANSMIT-003312	14/10/2024	01/11/2024			
1.0	YES	Engineering	123A90-DDL-MAC-TBE-50032	00	ROSMA-INN-BPH-OTH-00094	00	IFI	05/02/2024	TBE - Instrument Air Package A-63000	Issued	Rosetti Marino	MECHANICAL	TECHNICAL BID EVALUATION	CLASS 3	100	ENG-MECH-1320	27/10/2023		01/12/2023										14/11/2023		08/02/2024	ROSMA-TRANSMIT-000820	08/02/2024				
1.0	NO	Engineering	123A90-DDL-MAC-MR-50033	00	ROSMA-INN-BPH-OTH-00135	00	IFI	22/03/2024	MR - DAVIT CRANE	Superseded	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3		ENG-MECH-1330	27/12/2023		18/03/2024										12/01/2024	27/02/2024	27/03/2024	ROSMA-TRANSMIT-001146	27/03/2024		CWHKN-TRANSMIT-022227	Code 2 - Minor comments	17/04/2024
1.1	YES	Engineering	123A90-DDL-MAC-MR-50033	01	ROSMA-INN-BPH-OTH-00135	01	IFI	24/06/2024	MR - DAVIT CRANE	Replied by Client	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-MECH-1330	27/12/2023		18/03/2024										12/01/2024	27/02/2024	26/06/2024	ROSMA-TRANSMIT-002084	24/06/2024		CWHKN-TRANSMIT-024159	Code 1 - No comments	23/07/2024
1.0	NO	Engineering	123A90-DDL-MAC-SP-50034	00	ROSMA-INN-BPH-SPC-00045	00	IFR	22/03/2024	Technical Specification for DAVIT CRANE	Superseded	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2		ENG-MECH-1340	13/12/2023		18/03/2024	23/12/2023	29/02/2024	27/03/2024				20/01/2024	15/05/2024					ROSMA-TRANSMIT-001148	27/03/2024	13/04/2024	CWHKN-TRANSMIT-022221	Code 2 - Minor comments	17/04/2024
1.1	YES	Engineering	123A90-DDL-MAC-SP-50034	01	ROSMA-INN-BPH-SPC-00045	01	AFC	24/06/2024	Technical Specification for DAVIT CRANE	Replied by Client	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2	80	ENG-MECH-1340	13/12/2023		18/03/2024	23/12/2023	29/02/2024	27/03/2024				20/01/2024	15/05/2024	27/06/2024				ROSMA-TRANSMIT-002085	27/06/2024	15/07/2024	CWHKN-TRANSMIT-024163	Code 2 - Minor comments	23/07/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-MAC-DS-50035~~	~~00~~					~~#DELETED# TDS - Davit Crane~~	~~Deleted~~	~~Rosetti Marino~~	~~MECHANICAL~~	~~TECHNICAL DATA SHEET~~	~~CLASS 2~~	~~60~~	~~ENG-MECH-1350~~	~~13/12/2023~~			~~23/12/2023~~	~~29/02/2024~~					~~20/01/2024~~	~~29/03/2024~~										
1.0	NO	Engineering	123A90-DDL-MAC-DS-50036	00	ROSMA-INN-BPH-DTS-00056	00	IFR	22/03/2024	TDS - DAVIT CRANE	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	0	ENG-MECH-1360	13/12/2023		18/03/2024	23/12/2023		27/03/2024				20/01/2024	15/05/2024					ROSMA-TRANSMIT-001149	27/03/2024	13/04/2024	CWHKN-TRANSMIT-022780	Code 2 - Minor comments	21/05/2024
1.1	NO	Engineering	123A90-DDL-MAC-DS-50036	01	ROSMA-INN-BPH-DTS-00056	01	AFC	24/06/2024	TDS - DAVIT CRANE	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	0	ENG-MECH-1360	13/12/2023		18/03/2024	23/12/2023		27/03/2024				20/01/2024	15/05/2024	26/06/2024				ROSMA-TRANSMIT-002083	26/06/2024	14/07/2024	CWHKN-TRANSMIT-023748	CLOSED WORKFLOW TO UPLOAD NEW CRS REPLY	04/07/2024
1.1	YES	Engineering	123A90-DDL-MAC-DS-50036	01	ROSMA-INN-BPH-DTS-00056	01	AFC	24/06/2024	TDS - DAVIT CRANE	Replied by Client	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	0	ENG-MECH-1360	13/12/2023		18/03/2024	23/12/2023		27/03/2024				20/01/2024	15/05/2024	26/06/2024				ROSMA-TRANSMIT-002209	10/07/2024	28/07/2024	CWHKN-TRANSMIT-024021	Approved for Construction	19/07/2024
1.0	YES	Engineering	123A90-DDL-MAC-TBE-50037	00	ROSMA-INN-BPH-OTH-00162	00	IFI	13/05/2024	TBE - DAVIT CRANE	Issued	Rosetti Marino	MECHANICAL	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-MECH-1370	27/01/2024		15/04/2024										13/02/2024	10/05/2024	17/05/2024	ROSMA-TRANSMIT-001584	17/05/2024				
1.0	YES	Engineering	123A90-DDL-MAC-MR-50038	00	ROSMA-INN-BPH-OTH-00050	00	IFI	14/11/2023	MR - Nitrogen Generation Package - U-64000	Replied by Client	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-MECH-1380	18/10/2023		20/10/2023										28/10/2023	08/11/2023	16/11/2023	ROSMA-TRANSMIT-000406	16/11/2023		CWHKN-TRANSMIT-018999	Code 2 - Minor comments	30/11/2023
1.0	NO	Engineering	123A90-DDL-MAC-SP-50039	00	ROSMA-INN-BPH-SPC-00027	00	IFR	16/11/2023	Technical Specification for Nitrogen Generation Package - U-64000	Superseded	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2		ENG-MECH-1390	18/10/2023		20/10/2023	28/10/2023	08/11/2023	16/11/2023				02/12/2023	30/04/2024					ROSMA-TRANSMIT-000407	16/11/2023	05/12/2023	CWHKN-TRANSMIT-019201	Code 2 - Minor comments	08/12/2023
1.1	YES	Engineering	123A90-DDL-MAC-SP-50039	01	ROSMA-INN-BPH-SPC-00027	01	AFC	08/04/2024	Technical Specification for Nitrogen Generation Package - A-64000	Replied by Client	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2	80	ENG-MECH-1390	18/10/2023		20/10/2023	28/10/2023	08/11/2023	16/11/2023				02/12/2023	30/04/2024	11/04/2024				ROSMA-TRANSMIT-001260	11/04/2024	28/04/2024	CWHKN-TRANSMIT-022593	Code 2 - Minor comments	08/05/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-MAC-DS-50040~~	~~00~~					~~#DELETED# TDS - Nitrogen Bottles rack- U-64000~~	~~Deleted~~	~~Rosetti Marino~~	~~MECHANICAL~~	~~TECHNICAL DATA SHEET~~	~~CLASS 2~~	~~60~~	~~ENG-MECH-1400~~	~~18/10/2023~~		~~20/10/2023~~	~~28/10/2023~~	~~08/11/2023~~					~~11/12/2023~~											
1.0	YES	Engineering	123A90-DDL-MAC-TBE-50041	00	ROSMA-INN-BPH-OTH-00095	00	IFI	06/02/2024	TBE - Nitrogen generation package - A-64000	Replied by Client	Rosetti Marino	MECHANICAL	TECHNICAL BID EVALUATION	CLASS 3	60	ENG-MECH-1410	14/11/2023		04/12/2023										30/11/2023		08/02/2024	ROSMA-TRANSMIT-000819	08/02/2024		CWHKN-TRANSMIT-021526	Code 2 - Minor comments	11/03/2024
1.0	NO	Engineering	123A90-DDL-MAC-MR-50042	00	ROSMA-INN-BPH-OTH-00109	00	IFI	09/02/2024	MR - Hydrogen Vent - Q-43004	Superseded	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3		ENG-MECH-1420	06/10/2023		20/10/2023										17/10/2023	29/02/2024	21/02/2024	ROSMA-TRANSMIT-000922	21/02/2024		CWHKN-TRANSMIT-021485	Code 2 - Minor comments	11/03/2024
1.1	NO	Engineering	123A90-DDL-MAC-MR-50042	01	ROSMA-INN-BPH-OTH-00109	01	IFI	13/05/2024	MR - Hydrogen Vent - Q-43004	Superseded	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3		ENG-MECH-1420	06/10/2023		20/10/2023										17/10/2023	29/02/2024	29/05/2024	ROSMA-TRANSMIT-001676	29/05/2024		CWHKN-TRANSMIT-023266	Code 2 - Minor comments	14/06/2024
1.2	YES	Engineering	123A90-DDL-MAC-MR-50042	02	ROSMA-INN-BPH-OTH-00109	02	IFI	21/06/2024	MR - Hydrogen Vent - Q-43004	Replied by Client	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3	40	ENG-MECH-1420	06/10/2023		20/10/2023										17/10/2023	29/02/2024	21/06/2024	ROSMA-TRANSMIT-002011	21/06/2024		CWHKN-TRANSMIT-023856	Approved for Construction	10/07/2024
1.0	NO	Engineering	123A90-DDL-MAC-SP-50043	00	ROSMA-INN-BPH-SPC-00042	00	IFR	12/02/2024	Technical Specification for Hydrogen Vent Q-43004	Superseded	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2		ENG-MECH-1430	25/09/2023		26/01/2024	05/10/2023	20/02/2024	21/02/2024				09/11/2023	20/05/2024					ROSMA-TRANSMIT-000923	21/02/2024	10/03/2024	CWHKN-TRANSMIT-021487	Code 2 - Minor comments	11/03/2024
1.1	YES	Engineering	123A90-DDL-MAC-SP-50043	01	ROSMA-INN-BPH-SPC-00042	01	AFC	13/05/2024	Technical Specification for Hydrogen Vent Q-43004	Replied by Client	Rosetti Marino	MECHANICAL	SPECIFICATION	CLASS 2	80	ENG-MECH-1430	25/09/2023		26/01/2024	05/10/2023	20/02/2024	21/02/2024				09/11/2023	20/05/2024	29/05/2024				ROSMA-TRANSMIT-001677	29/05/2024	14/06/2024	CWHKN-TRANSMIT-023391	Code 2 - Minor comments	19/06/2024
1.0	NO	Engineering	123A90-DDL-MAC-DS-50044	00	ROSMA-INN-BPH-DTS-00043	00	IFR	09/02/2024	TDS - Hydrogen Vent Package - Q-43004	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2		ENG-MECH-1440	25/09/2023		01/12/2023	05/10/2023	20/02/2024	21/02/2024				09/11/2023	20/05/2024					ROSMA-TRANSMIT-000921	21/02/2024	10/03/2024	CWHKN-TRANSMIT-021486	Code 2 - Minor comments	11/03/2024
1.1	YES	Engineering	123A90-DDL-MAC-DS-50044	01	ROSMA-INN-BPH-DTS-00043	01	AFC	13/05/2024	TDS - Hydrogen Vent Package - Q-43004	Replied by Client	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	60	ENG-MECH-1440	25/09/2023		01/12/2023	05/10/2023	20/02/2024	21/02/2024				09/11/2023	20/05/2024	29/05/2024				ROSMA-TRANSMIT-001675	29/05/2024	14/06/2024	CWHKN-TRANSMIT-023383	Code 2 - Minor comments	19/06/2024
1.0	YES	Engineering	123A90-DDL-MAC-TBE-50045	00	ROSMA-INN-BPH-OTH-00146	00	IFI	15/04/2024	TBE - Hydrogen Vent - U-43004	Issued	Rosetti Marino	MECHANICAL	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-MECH-1450	02/11/2023		04/03/2024										18/11/2023	15/04/2024	18/04/2024	ROSMA-TRANSMIT-001328	18/04/2024				
1.0	YES	Engineering	123A90-DDL-MAC-LIS-50046	00					First Fill / Lubricants List	Planned	Rosetti Marino	MECHANICAL	LIST	CLASS 3	80	ENG-MECH-1460	02/11/2023												18/11/2023	01/08/2024							
1.0	NO	Engineering	123A90-DDL-MAC-DS-50047	00	ROSMA-INN-BPH-DTS-00014	00	IFR	25/10/2023	TDS - Instrument Air Package A-63000	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2			02/10/2023		09/10/2023	12/10/2023		27/10/2023				16/11/2023	30/04/2024					ROSMA-TRANSMIT-000294	27/10/2023	13/11/2023	CWHKN-TRANSMIT-018500	Code 2 - Minor comments	16/11/2023
1.1	YES	Engineering	123A90-DDL-MAC-DS-50047	01	ROSMA-INN-BPH-DTS-00014	01	AFC	04/10/2024	TDS - Instrument Air Package A-63000	Issued	Rosetti Marino	MECHANICAL	TECHNICAL DATA SHEET	CLASS 2	0	#N/A	02/10/2023		09/10/2023	12/10/2023		27/10/2023				16/11/2023	30/04/2024	14/10/2024				ROSMA-TRANSMIT-003309	14/10/2024	01/11/2024			
1.0	NO	Engineering	123A90-DDL-MAC-MR-50048	00	ROSMA-INN-BPH-OTH-00071	00	IFI	01/12/2023	MR-HYDROGEN VENT KO DRUM V-43001	Superseded	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3		#N/A	01/12/2023		01/12/2023										04/02/2023		04/12/2023	ROSMA-TRANSMIT-000518	04/12/2023		CWHKN-TRANSMIT-019548	Code 2 - Minor comments	20/12/2023
1.0	YES	Engineering	123A90-DDL-MAC-MR-50048	01	ROSMA-INN-BPH-OTH-00071	01	IFI	25/05/2024	MR-HYDROGEN VENT KO DRUM V-43001	Replied by Client	Rosetti Marino	MECHANICAL	MATERIAL REQUISITION	CLASS 3	0	#N/A	01/12/2023		01/12/2023										04/02/2023		24/05/2024	ROSMA-TRANSMIT-001640	24/05/2024		CWHKN-TRANSMIT-023235 and CWHKN-TRANSMIT-023236	Code 1 - No comments	13/06/2024
1.0	NO	Engineering	123A90-DDL-MAC-TBE-50049	00	ROSMA-INN-BPH-OTH-00110	00	IFI	22/01/2024	TBE-HYDROGEN VENT KO DRUM V-43001	Superseded	Rosetti Marino	MECHANICAL	TECHNICAL BID EVALUATION	CLASS 3		#N/A	15/01/2024		16/12/2023										29/01/2024		23/02/2024	ROSMA-TRANSMIT-000929	23/02/2024		CWHKN-TRANSMIT-021582	Code 2 - Minor comments	12/03/2024
1.1	YES	Engineering	123A90-DDL-MAC-TBE-50049	01	ROSMA-INN-BPH-OTH-00110	01	IFI	24/06/2024	TBE-HYDROGEN VENT KO DRUM V-43001	Replied by Client	Rosetti Marino	MECHANICAL	TECHNICAL BID EVALUATION	CLASS 3	0	#N/A	15/01/2024		16/12/2023										29/01/2024		26/06/2024	ROSMA-TRANSMIT-002073	26/06/2024		CWHKN-TRANSMIT-024129	Code 2 - Minor comments	23/07/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-MAT-ITP-60002~~	~~00~~					~~#DELETED# Corrosion Management Framework and Inspection Plan~~	~~Deleted~~	~~Rosetti Marino~~	~~MATERIAL AND CORROSION~~	~~INSPECTION AND TEST PLAN~~	~~CLASS 2~~	~~0~~	~~ENG-MAT&CORR-1020~~	~~12/10/2023~~			~~28/10/2023~~						~~22/11/2023~~	~~13/03/2024~~										
1.0	NO	Engineering	123A90-DDL-MAT-SP-60003	00	ROSMA-INN-BPH-SPC-00031	00	IFR	17/11/2023	Insulation Specification	Superseded	Rosetti Marino	MATERIAL AND CORROSION	SPECIFICATION	CLASS 2		ENG-MAT&CORR-1030	30/10/2023		20/10/2023	16/11/2023		21/11/2023				11/12/2023						ROSMA-TRANSMIT-000444	21/11/2023	08/12/2023	CWHKN-TRANSMIT-019454	Code 2 - Minor comments	18/12/2023
1.1	YES	Engineering	123A90-DDL-MAT-SP-60003	01	ROSMA-INN-BPH-SPC-00031	01	AFC	21/02/2024	Insulation Specification	Replied by Client	Rosetti Marino	MATERIAL AND CORROSION	SPECIFICATION	CLASS 2	100	ENG-MAT&CORR-1030	30/10/2023		20/10/2023	16/11/2023		21/11/2023				11/12/2023		27/02/2024				ROSMA-TRANSMIT-000955	27/02/2024	15/03/2024	CWHKN-TRANSMIT-021583	Code 2 - Minor comments	12/03/2024
1.0	YES	Engineering	123A90-DDL-MAT-PRO-60005	00					Positive Material Identification (PMI) Procedure	Planned	Rosetti Marino	MATERIAL AND CORROSION	PROCEDURE	CLASS 2	0	ENG-MAT&CORR-1050	18/10/2023		07/05/2024	28/10/2023	29/02/2024					22/11/2023	29/03/2024										
1.0	NO	Engineering	123A90-DDL-MAT-SP-60006	00	ROSMA-INN-BPH-SPC-00012	00	IFR	11/10/2023	Coating and Painting Specification	Superseded	Rosetti Marino	MATERIAL AND CORROSION	SPECIFICATION	CLASS 2		ENG-MAT&CORR-1060	12/09/2023		12/09/2023	11/10/2023		11/10/2023				22/11/2023						ROSMA-TRANSMIT-000161	11/10/2023	30/10/2023	CWHKN-TRANSMIT-018118	Code 2 - Minor comments	06/11/2023
1.1	NO	Engineering	123A90-DDL-MAT-SP-60006	01	ROSMA-INN-BPH-SPC-00012	01	AFC	10/01/2024	Coating and Painting Specification	Superseded	Rosetti Marino	MATERIAL AND CORROSION	SPECIFICATION	CLASS 2		ENG-MAT&CORR-1060	12/09/2023		12/09/2023	11/10/2023		11/10/2023				22/11/2023		10/01/2024				ROSMA-TRANSMIT-000668	16/01/2024	02/02/2024	CWHKN-TRANSMIT-020861	Code 1 - No comments	12/02/2024
1.2	YES	Engineering	123A90-DDL-MAT-SP-60006	02	ROSMA-INN-BPH-SPC-00012	02	AFC	12/03/2024	Coating and Painting Specification	Replied by Client	Rosetti Marino	MATERIAL AND CORROSION	SPECIFICATION	CLASS 2	100	ENG-MAT&CORR-1060	12/09/2023		12/09/2023	11/10/2023		11/10/2023				22/11/2023		15/03/2024				ROSMA-TRANSMIT-001072	15/03/2024	01/04/2024	CWHKN-TRANSMIT-022140	Code 2 - Minor comments	11/04/2024
1.0	YES	Engineering	123A90-DDL-MAT-RE-60007	00					Coating Inspection Reports	Planned	Rosetti Marino	MATERIAL AND CORROSION	REPORT	CLASS 2	0	ENG-MAT&CORR-1070	30/10/2023			16/11/2023	29/02/2024					11/12/2023	29/03/2024										
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-MAT-LIS-60010~~	~~00~~					~~#DELETED# Key Inspection Point Register~~	~~Deleted~~	~~Rosetti Marino~~	~~MATERIAL AND CORROSION~~	~~LIST~~	~~CLASS 2~~	~~0~~	~~ENG-MAT&CORR-1100~~	~~26/08/2023~~			~~18/09/2023~~						~~28/10/2023~~	~~18/03/2024~~										
1.0	NO	Engineering	123A90-DDL-MAT-RE-60011	00	ROSMA-INN-BPH-RPT-00009	00	IFA	26/09/2023	Materials Selection Report	Superseded	Rosetti Marino	MATERIAL AND CORROSION	REPORT	CLASS 1		ENG-MAT&CORR-1110	30/08/2023		30/08/2023				28/09/2023		28/09/2023	20/10/2023						ROSMA-TRANSMIT-000112 and ROSMA-TRANSMIT-000119	28/09/2023	14/10/2023	CWHKN-TRANSMIT-017395	Code 3 - Fail	19/10/2023
1.1	NO	Engineering	123A90-DDL-MAT-RE-60011	01	ROSMA-INN-BPH-RPT-00009	01	IFA	27/10/2023	Materials Selection Report	Superseded	Rosetti Marino	MATERIAL AND CORROSION	REPORT	CLASS 1		ENG-MAT&CORR-1110	30/08/2023		30/08/2023				28/09/2023		27/10/2023	20/10/2023						ROSMA-TRANSMIT-000302	27/10/2023	13/11/2023	CWHKN-TRANSMIT-018498	Code 2 - Minor comments	16/11/2023
1.2	YES	Engineering	123A90-DDL-MAT-RE-60011	02	ROSMA-INN-BPH-RPT-00009	02	AFC	23/08/2024	Materials Selection Report	Replied by Client and by third part	Rosetti Marino	MATERIAL AND CORROSION	REPORT	CLASS 1	100	ENG-MAT&CORR-1110	30/08/2023		30/08/2023				28/09/2023		27/10/2023	20/10/2023		27/08/2024				ROSMA-TRANSMIT-002708	27/08/2024	14/09/2024	CWHKN-TRANSMIT-025097	Code 2 - Minor comments	23/09/2024
1.0	YES	Engineering	123A90-DDL-MAT-SP-60012	00					Piping Fabrication & Installation Specification	Planned	Rosetti Marino	MATERIAL AND CORROSION	SPECIFICATION	CLASS 2	0	ENG-PIP-1030	15/11/2023			01/12/2023						17/01/2024	13/03/2024										
1.0	YES	Engineering	123A90-DDL-MAT-SP-60013	00					Pressure testing of Pipework Specification	Planned	Rosetti Marino	MATERIAL AND CORROSION	SPECIFICATION	CLASS 2	0	ENG-PIP-1040	07/12/2023			27/12/2023	21/02/2024					22/01/2024	22/03/2024										
1.0	YES	Engineering	123A90-DDL-MAT-SP-60014	00					Chemical Cleaning of Pipework Specification	Planned	Rosetti Marino	MATERIAL AND CORROSION	SPECIFICATION	CLASS 2	0	ENG-PIP-1050	13/07/2024			18/07/2024						05/08/2024											
1.0	NO	Engineering	123A90-DDL-MD-RE-01006	00	ROSMA-INN-BPH-RPT-00051	00	IFR	08/02/2024	Monthly Weight Report	Superseded	Rosetti Marino	MULTIDISCIPLINARY	REPORT	CLASS 2		ENG-MULTI-1020	26/08/2023		26/08/2023	08/09/2023		09/02/2024				11/10/2023						ROSMA-TRANSMIT-000848	09/02/2024	25/02/2024	CWHKN-TRANSMIT-021573	Code 2 - Minor comments	12/03/2024
1.1	NO	Engineering	123A90-DDL-MD-RE-01006	01	ROSMA-INN-BPH-RPT-00051	01	IFR	06/05/2024	Monthly Weight Report	Superseded	Rosetti Marino	MULTIDISCIPLINARY	REPORT	CLASS 2		ENG-MULTI-1020	26/08/2023		26/08/2023	08/09/2023		06/05/2024				11/10/2023						ROSMA-TRANSMIT-001462 andROSMA-TRANSMIT-001474	06/05/2024	22/05/2024	CWHKN-TRANSMIT-023171	Code 2 - Minor comments	07/06/2024
1.2	NO	Engineering	123A90-DDL-MD-RE-01006	02	ROSMA-INN-BPH-RPT-00051	02	IFR	24/06/2024	Monthly Weight Report	Superseded	Rosetti Marino	MULTIDISCIPLINARY	REPORT	CLASS 2		ENG-MULTI-1020	26/08/2023		26/08/2023	08/09/2023		28/06/2024				11/10/2023						ROSMA-TRANSMIT-002096	28/06/2024	12/07/2024	CWHKN-TRANSMIT-024177	Code 2 - Minor comments	24/07/2024
1.3	YES	Engineering	123A90-DDL-MD-RE-01006	03	ROSMA-INN-BPH-RPT-00051	03	IFR	23/07/2024	Monthly Weight Report	Replied by Client and by third part	Rosetti Marino	MULTIDISCIPLINARY	REPORT	CLASS 2	674	ENG-MULTI-1020	26/08/2023		26/08/2023	08/09/2023		28/06/2024				11/10/2023						ROSMA-TRANSMIT-002441	25/07/2024	11/08/2024	CWHKN-TRANSMIT-024706	Code 1 - No comments	26/08/2024
1.0	YES	Engineering	123A90-DDL-MD-RE-01007	00					Permit Management Plan	Planned	Rosetti Marino	MULTIDISCIPLINARY	REPORT		0	ENG-MULTI-1030							08/10/2023			10/11/2023	08/03/2024										
1.0	YES	Engineering	123A90-DDL-MD-RE-01008	00					Decommissioning and Abandonment Philosophy	Planned	Rosetti Marino	MULTIDISCIPLINARY	REPORT		0	ENG-MULTI-1000																					
1.0	YES	Engineering	123A90-DDL-MO-LIS-91000	00					Project Master Document Register	Planned	DEME / SCALDIS	MARINE OPERATIONS	LIST, REGISTER	CLASS 3	0	#ND	07/03/2024	02/09/2024	01/04/2024										22/03/2024	04/09/2024							
1.0	YES	Engineering	123A90-DDL-MO-ORG-91001	00					Project Organisation Organigram	Planned	DEME / SCALDIS	MARINE OPERATIONS	ORGANIZATION CHART	CLASS 2	0	#ND	16/12/2024	05/09/2024		31/12/2024	09/09/2024					02/02/2025											
1.0	YES	Engineering	123A90-DDL-MO-QP-91010	00					Project QA-QC Plan	Planned	DEME / SCALDIS	MARINE OPERATIONS	QUALITY PLAN	CLASS 2	0	#ND	16/12/2024	10/09/2024		31/12/2024	12/09/2024					02/02/2025											
1.0	YES	Engineering	123A90-DDL-MO-ITP-91011	00					Project Inspection and Test Plan	Planned	DEME / SCALDIS	MARINE OPERATIONS	INSPECTION AND TEST PLAN	CLASS 2	0	#ND	16/03/2025	21/11/2024		31/03/2025	25/11/2024					03/05/2025											
1.0	YES	Engineering	123A90-DDL-MO-HP-91012	00					Project HSSE Plan	Planned	DEME / SCALDIS	MARINE OPERATIONS	HSE PLAN	CLASS 2	0	#ND	16/12/2024	13/09/2024		31/12/2024	17/09/2024					02/02/2025											
1.0	YES	Engineering	123A90-DDL-MO-MAN-91050	00					Emergency Information Manual	Planned	DEME / SCALDIS	MARINE OPERATIONS	MANUAL	CLASS 2	0	#ND	13/02/2025	18/09/2024		28/02/2025	20/09/2024					02/04/2025											
1.0	YES	Engineering	123A90-DDL-MO-RE-91013	00					Project Risk Assessments	Planned	DEME / SCALDIS	MARINE OPERATIONS	REPORT	CLASS 2	0	#ND	16/12/2024	23/09/2024		31/12/2024	25/09/2024					02/02/2025											
1.0	YES	Engineering	123A90-DDL-MO-RE-91020	00					Hazop Terms Reference	Planned	DEME / SCALDIS	MARINE OPERATIONS	REPORT	CLASS 2	0	#ND	10/02/2025	02/09/2024		25/02/2025	02/09/2024					30/03/2025											
1.0	YES	Engineering	123A90-DDL-MO-RE-91021	00					Hazop Report	Planned	DEME / SCALDIS	MARINE OPERATIONS	REPORT	CLASS 2	0	#ND	03/03/2025	02/09/2024		18/03/2025	02/09/2024					20/04/2025											
1.0	YES	Engineering	123A90-DDL-MO-RE-91022	00					Hazop Close Out Report	Planned	DEME / SCALDIS	MARINE OPERATIONS	REPORT	CLASS 2	0	#ND	31/03/2025	02/09/2024		15/04/2025	02/09/2024					18/05/2025											
1.0	YES	Engineering	123A90-DDL-MO-PL-91014	00					Project Execution Plan	Planned	DEME / SCALDIS	MARINE OPERATIONS	PLANNING AND SCHEDULE	CLASS 2	0	#ND	16/12/2024	04/10/2024		31/12/2024	10/10/2024					02/02/2025											
1.0	YES	Engineering	123A90-DDL-MO-RE-91023	00					Basis of Design for Installation	Planned	DEME / SCALDIS	MARINE OPERATIONS	REPORT	CLASS 2	0	#ND	17/11/2024	11/10/2024		02/12/2024	17/10/2024					04/01/2025											
1.0	YES	Engineering	123A90-DDL-MO-RE-91024	00					Topside TP & Caissons Installation Aids Concept Design	Planned	DEME / SCALDIS	MARINE OPERATIONS	REPORT	CLASS 3	0	#ND	05/03/2024	05/09/2024	01/04/2024										20/03/2024	03/10/2024							
1.0	YES	Engineering	123A90-DDL-MO-RE-91025	00					Weather assessment	Planned	DEME / SCALDIS	MARINE OPERATIONS	REPORT	CLASS 3	0	#ND	25/11/2024												29/11/2024								
1.0	YES	Engineering	123A90-DDL-MO-MAN-91051	00					Offshore Installation Manual Volume 2 - Installation Manual Including Mobilisation and Anchoring	Planned	DEME / SCALDIS	MARINE OPERATIONS	MANUAL	CLASS 2	0	#ND	13/02/2025	18/10/2024		28/02/2025	20/11/2024					02/04/2025											
1.0	YES	Engineering	123A90-DDL-MO-MAN-91052	00					Offshore Installation Manual Volume 3 - Bolting procedure	Planned	DEME / SCALDIS	MARINE OPERATIONS	MANUAL	CLASS 2	0	#ND	13/02/2025	16/09/2024		28/02/2025	25/10/2024					02/04/2025											
1.0	YES	Engineering	123A90-DDL-MO-RE-91060	00					ROV Survey Deliverables	Planned	DEME / SCALDIS	MARINE OPERATIONS	REPORT	CLASS 3	0	#ND	25/09/2025	09/09/2024											10/10/2025	20/09/2024							
1.0	YES	Engineering	123A90-DDL-MO-MAN-91053	00					Offshore Installation Manual Volume 3 - Welding and NDE Procedure	Planned	DEME / SCALDIS	MARINE OPERATIONS	MANUAL	CLASS 2	0	#ND	13/02/2025	23/09/2024		28/02/2025	18/10/2024					02/04/2025											
1.0	YES	Engineering	123A90-DDL-MO-PRO-91070	00					HLV Ballast Procedure	Planned	DEME / SCALDIS	MARINE OPERATIONS	PROCEDURE	CLASS 2	0	#ND	16/01/2025	08/11/2024		31/01/2025	11/11/2024					05/03/2025											
1.0	YES	Engineering	123A90-DDL-MO-PRO-91071	00					Rambiz mooring analysis	Planned	DEME / SCALDIS	MARINE OPERATIONS	PROCEDURE	CLASS 2	0	#ND	16/01/2025	02/09/2024		31/01/2025	11/10/2024					05/03/2025											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-MO-PRO-91072~~	~~00~~					~~HLV Preliminary Mooring Analysis Including Weather Limitation~~	~~Planned~~	~~DEME / SCALDIS~~	~~MARINE OPERATIONS~~	~~PROCEDURE~~	~~CLASS 3~~	~~0~~	~~#ND~~	~~05/03/2024~~		~~01/04/2024~~										~~20/03/2024~~	~~16/12/2024~~							
1.0	YES	Engineering	123A90-DDL-MO-CA-91073	00					Lifting Engineering Including Rigging Calculation	Planned	DEME / SCALDIS	MARINE OPERATIONS	CALCULATION	CLASS 1	0	#ND	16/01/2025	01/11/2024					31/01/2025	07/11/2024		05/03/2025											
1.0	YES	Engineering	123A90-DDL-MO-RE-91074	00					Motion Analysis	Planned	DEME / SCALDIS	MARINE OPERATIONS	REPORT	CLASS 2	0	#ND	16/01/2025	14/10/2024		31/01/2025	22/11/2024					05/03/2025											
1.0	YES	Engineering	123A90-DDL-MO-CER-91075	00					Lifting Rigging Certificates	Planned	DEME / SCALDIS	MARINE OPERATIONS	CERTIFICATE	CLASS 2	0	#ND	17/03/2025	02/09/2024		01/04/2025	02/09/2024					04/05/2025											
1.0	NO	Engineering	123A90-DDL-MO-DD-91076	00	ROSMA-INN-BPH-DWG-00297	00	IFI	06/06/2024	Base Load Power Hub - General HLV mooring plan	Superseded	DEME / SCALDIS	MARINE OPERATIONS	DETAIL DRAWING	CLASS 3		#ND	07/05/2024		07/05/2024										14/05/2024		11/06/2024	ROSMA-TRANSMIT-001832	28/06/2024		CWHKN-TRANSMIT-023447	Code 2 - Minor comments	20/06/2024
1.1	YES	Engineering	123A90-DDL-MO-DD-91076	01	ROSMA-INN-BPH-DWG-00297	01	IFI	22/08/2024	Base Load Power Hub - General HLV mooring plan	Replied by Client	DEME / SCALDIS	MARINE OPERATIONS	DETAIL DRAWING	CLASS 3	0	#ND	07/05/2024		07/05/2024										14/05/2024		30/08/2024	ROSMA-TRANSMIT-002781	30/08/2024		CWHKN-TRANSMIT-025139	Considered for information only	24/09/2024
1.0	YES	Engineering	123A90-DDL-MO-PRO-91077	00					Personnel transfer procedure	Planned	DEME / SCALDIS	MARINE OPERATIONS	PROCEDURE	CLASS 3	0	#ND	26/09/2024												03/10/2024								
1.0	YES	Engineering	123A90-DDL-MO-RE-91080	00					Transition Piece - Topside - Modules Caisson Frame Instalation As-Built Reports	Planned	DEME / SCALDIS	MARINE OPERATIONS	REPORT	CLASS 3	0	#ND	25/09/2025	02/09/2024											10/10/2025	02/09/2024							
1.0	YES	Engineering	123A90-DDL-MO-RE-91081	00					Bridging document	Planned	DEME / SCALDIS	MARINE OPERATIONS	REPORT	CLASS 2	0	#ND	04/07/2024			20/12/2024						24/01/2025											
1.0	YES	Engineering	123A90-DDL-MO-LIS-91090	00					Weld Repair Register (if needed)	Planned	DEME / SCALDIS	MARINE OPERATIONS	LIST, REGISTER	CLASS 3	0	#ND	16/12/2024	02/09/2024											31/12/2024	02/09/2024							
1.0	YES	Engineering	123A90-DDL-OEM-PL-02000	00					Operations Readiness Plan	Planned	Rosetti Marino	OPERATION AND MAINTENANCE	CLASS 1		0	ENG-OP&MAIN-1000	23/12/2023	15/05/2024					13/01/2024	04/06/2024		06/02/2024	04/08/2024										
1.0	YES	Engineering	123A90-DDL-OEM-LIS-02001	00					First fill list	Planned	Rosetti Marino	OPERATION AND MAINTENANCE	CLASS 1		80	ENG-OP&MAIN-1010	19/02/2024	10/09/2024					06/03/2024	30/09/2024		29/03/2024	30/09/2024										
1.0	YES	Engineering	123A90-DDL-OEM-PL-02003	00					Battery Limit Isolation Plan and Equipment Isolation Guideline	Planned	Rosetti Marino	OPERATION AND MAINTENANCE	CLASS 1		0	ENG-OP&MAIN-1030	06/10/2023	10/06/2024					28/10/2023	30/06/2024		22/11/2023	04/07/2024										
1.0	YES	Engineering	123A90-DDL-OEM-RE-02004	00					Operability and maintainability workshop report	Planned	Rosetti Marino	OPERATION AND MAINTENANCE	CLASS 1		0	ENG-OP&MAIN-1040	05/12/2023	20/05/2024					22/12/2023	09/06/2024		19/01/2024	09/07/2024										
1.0	YES	Engineering	123A90-DDL-OEM-LIS-02006	00					Asset Register	Planned	Rosetti Marino	OPERATION AND MAINTENANCE	CLASS 1		200	ENG-OP&MAIN-1070	17/11/2023	09/05/2024					04/12/2023	29/05/2024		30/12/2023	27/06/2024										
1.0	YES	Engineering	123A90-DDL-OEM-RE-02007	00					Reliability Availability Maintainability (RAM) model	Planned	Rosetti Marino	OPERATION AND MAINTENANCE	CLASS 1		100	ENG-OP&MAIN-1090	23/11/2023	03/05/2024					11/12/2023	23/05/2024		13/01/2024	20/06/2024										
1.0	YES	Engineering	123A90-DDL-OEM-RE-02008	00					Reliability Availability Maintainability (RAM) Study Report	Planned	Rosetti Marino	OPERATION AND MAINTENANCE	CLASS 1		100	ENG-OP&MAIN-1100	12/12/2023	15/05/2024					22/12/2023	04/06/2024		31/01/2024	09/07/2024										
1.0	YES	Engineering	123A90-DDL-OEM-RE-02009	00					Failure modes, effects, and criticality analysis (FMECA)	Planned	Rosetti Marino	OPERATION AND MAINTENANCE	CLASS 1		0	ENG-OP&MAIN-1120	17/11/2023	10/08/2024					04/12/2023	30/08/2024		30/12/2023	29/09/2024										
1.0	YES	Engineering	123A90-DDL-OEM-RE-02010	00					FMECA for Key Equipment Items	Planned	Rosetti Marino	OPERATION AND MAINTENANCE	CLASS 1		0	ENG-OP&MAIN-1130	30/10/2023	09/05/2024					16/11/2023	29/05/2024		12/02/2024	27/06/2024										
1.0	YES	Engineering	123A90-DDL-OEM-PRO-02011	00					Mechanical Handling - removal & replacement procedures	Planned	Rosetti Marino	OPERATION AND MAINTENANCE	CLASS 1		30	ENG-OP&MAIN-1140	01/02/2024	27/04/2024					17/02/2024	17/05/2024		12/03/2024	10/06/2024										
1.0	YES	Engineering	123A90-DDL-OEM-LIS-02012	00					Mechanical Handling - Lifting equipment requisition and location list	Planned	Rosetti Marino	OPERATION AND MAINTENANCE	CLASS 1		30	ENG-OP&MAIN-1150	01/02/2024	27/04/2024					17/02/2024	17/05/2024		12/03/2024	10/06/2024										
1.0	YES	Engineering	123A90-DDL-OEM-RE-02013	00					Maintenance Schedule	Planned	Rosetti Marino	OPERATION AND MAINTENANCE	CLASS 1		0	ENG-OP&MAIN-1160	19/02/2024	15/05/2024					06/03/2024	04/06/2024		12/04/2024	11/07/2024										
1.0	YES	Engineering	123A90-DDL-OEM-PL-02014	00					Project to Asset (P2A) Plan	Planned	Rosetti Marino	OPERATION AND MAINTENANCE	CLASS 1		0	ENG-OP&MAIN-1170	07/03/2024	01/06/2024					23/03/2024	21/06/2024		24/04/2024	23/07/2024										
1.0	YES	Engineering	123A90-DDL-OEM-LIS-02015	00					Two-year operating spares list	Planned	Rosetti Marino	OPERATION AND MAINTENANCE	CLASS 1		40	ENG-OP&MAIN-1180	07/03/2024	01/06/2024					23/03/2024	21/06/2024		24/04/2024	23/07/2024										
1.0	NO	Engineering	123A90-DDL-PP-SP-70000	00	ROSMA-INN-BPH-OTH-00015	00	IFA	06/09/2023	Piping Material Classes	Superseded	Rosetti Marino	PIPING	SPECIFICATION	CLASS 1		ENG-PIP-1000	15/09/2023		06/09/2023				20/09/2023		20/09/2023	13/11/2023						ROSMA-TRANSMIT-000053	06/09/2023	22/09/2023	CWHKN-TRANSMIT-017036	Code 2 - Minor comments	03/10/2023
1.0	NO	Engineering	123A90-DDL-PP-SP-70000	01	ROSMA-INN-BPH-OTH-00015	01	IFA	20/10/2023	Piping Material Classes	Superseded	Rosetti Marino	PIPING	SPECIFICATION	CLASS 1		ENG-PIP-1000	15/09/2023		06/09/2023				20/09/2023		20/10/2023	13/11/2023						ROSMA-TRANSMIT-000231	20/10/2023	08/11/2023	CWHKN-TRANSMIT-018121	Code 2 - Minor comments	06/11/2023
1.0	YES	Engineering	123A90-DDL-PP-SP-70000	02	ROSMA-INN-BPH-OTH-00015	02	AFC	17/11/2023	Piping Material Classes	Replied by Client	Rosetti Marino	PIPING	SPECIFICATION	CLASS 1	200	ENG-PIP-1000	15/09/2023		06/09/2023				20/09/2023		20/10/2023	13/11/2023		20/11/2023				ROSMA-TRANSMIT-000435	20/11/2023	07/12/2023	CWHKN-TRANSMIT-019192	Code 2 - Minor comments	08/12/2023
1.0	NO	Engineering	123A90-DDL-PP-RE-70001	00	ROSMA-INN-BPH-RPT-00066	00	IFR	15/03/2024	Stress & Vibration Analysis Report	Superseded	Rosetti Marino	PIPING	REPORT	CLASS 2		ENG-PIP-1020	26/10/2023		15/02/2024	13/11/2023	15/03/2024	15/03/2024				06/12/2023	15/05/2024					ROSMA-TRANSMIT-001083	15/03/2024	01/04/2024	CWHKN-TRANSMIT-022244	Code 2 - Minor comments	17/04/2024
1.1	NO	Engineering	123A90-DDL-PP-RE-70001	01	ROSMA-INN-BPH-RPT-00066	01	IFR	12/07/2024	Stress & Vibration Analysis Report	Superseded	Rosetti Marino	PIPING	REPORT	CLASS 2		ENG-PIP-1020	26/10/2023		15/02/2024	13/11/2023	15/03/2024	15/03/2024				06/12/2023	15/05/2024	12/07/2024				ROSMA-TRANSMIT-002347	17/07/2024	04/08/2024	CWHKN-TRANSMIT-024472	Code 2 - Minor comments	06/08/2024
1.2	YES	Engineering	123A90-DDL-PP-RE-70001	02	ROSMA-INN-BPH-RPT-00066	02	AFC	21/10/2024	Stress & Vibration Analysis Report	Issued	Rosetti Marino	PIPING	REPORT	CLASS 2	600	ENG-PIP-1020	26/10/2023		15/02/2024	13/11/2023	15/03/2024	15/03/2024				06/12/2023	15/05/2024	25/10/2024				ROSMA-TRANSMIT-003439	25/10/2024	12/11/2024			

																				ISSUE FOR REVIEW			ISSUE FOR ACCEPTANCE			ACCEPTED FOR CONSTRUCTION			ISSUE FOR INFORMATION			Customer					
VERSION LABEL	Latest Version	CATEGORY NAME	Rosetti Document Number	Rosetti Document Revision	Client Document Number	Client Document Revision	Current Reason for Issue	Date	Document Title	Status	ORIGINATOR	Discipline	DOCUMENT TYPE	DOCUMENT CLASS	Total Weight	P6 Act. Code	Planned Start Date	Forecast start date	Actual Start Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Rosetti Transm. N.	Rosetti Transmittal Date	Reply Due Date	Customer Transmittal Number	Customer Reply Code	Customer Reply Date
1.0	NO	Engineering	123A90-DDL-PP-LIS-70002	00	ROSMA-INN-BPH-OTH-00045	00	IFR	09/11/2023	Valves List	Superseded	Rosetti Marino	PIPING	LIST	CLASS 2	120	ENG-PIP-1070	20/10/2023		23/10/2023	31/10/2023	08/11/2023	10/11/2023				19/03/2024						ROSMA-TRANSMIT-000364	10/11/2023	28/11/2023	CWHKN-TRANSMIT-018788	Code 1 - No comments	24/11/2023
1.1	YES	Engineering	123A90-DDL-PP-LIS-70002	01	ROSMA-INN-BPH-OTH-00045	01	AFC	11/03/2024	Valves List	Replied by Client	Rosetti Marino	PIPING	LIST	CLASS 2	120	ENG-PIP-1070	20/10/2023		23/10/2023	31/10/2023	08/11/2023	10/11/2023				19/03/2024		22/03/2024				ROSMA-TRANSMIT-001112	22/03/2024	09/04/2024	CWHKN-TRANSMIT-022609	Code 2 - Minor comments	08/05/2024
1.0	NO	Engineering	123A90-DDL-PP-DS-70003	00	ROSMA-INN-BPH-DTS-00010	00	IFR	15/09/2023	TDS - Manual Valves	Superseded	Rosetti Marino	PIPING	TECHNICAL DATA SHEET	CLASS 2		ENG-PIP-1080	20/10/2023		15/09/2023	20/09/2023		15/09/2023				24/11/2023						ROSMA-TRANSMIT-000077	15/09/2023	03/10/2023	CWHKN-TRANSMIT-017035	Code 2 - Minor comments	03/10/2023
1.0	NO	Engineering	123A90-DDL-PP-DS-70003	01	ROSMA-INN-BPH-DTS-00010	01	IFR	20/10/2023	TDS - Manual Valves	Superseded	Rosetti Marino	PIPING	TECHNICAL DATA SHEET	CLASS 2		ENG-PIP-1080	20/10/2023		15/09/2023	20/09/2023		19/10/2023				24/11/2023						ROSMA-TRANSMIT-000227	20/10/2023	08/11/2023	CWHKN-TRANSMIT-018125	Code 2 - Minor comments	06/11/2023
1.0	YES	Engineering	123A90-DDL-PP-DS-70003	02	ROSMA-INN-BPH-DTS-00010	02	AFC	17/11/2023	TDS - Manual Valves	Replied by Client	Rosetti Marino	PIPING	TECHNICAL DATA SHEET	CLASS 2	80	ENG-PIP-1080	20/10/2023		15/09/2023	20/09/2023		19/10/2023				24/11/2023		20/11/2023				ROSMA-TRANSMIT-000437	20/11/2023	07/12/2023	CWHKN-TRANSMIT-019187	Code 1 - No comments	08/12/2023
1.0	NO	Engineering	123A90-DDL-PP-DS-70004	00	ROSMA-INN-BPH-DTS-00029	00	IFR	15/11/2023	TDS - Y Type Strainers	Superseded	Rosetti Marino	PIPING	TECHNICAL DATA SHEET	CLASS 2		ENG-PIP-1090	02/11/2023		13/11/2023	13/11/2023		22/11/2023				06/12/2023						ROSMA-TRANSMIT-000460	22/11/2023	08/12/2023	CWHKN-TRANSMIT-019342	Code 2 - Minor comments	13/12/2023
1.1	YES	Engineering	123A90-DDL-PP-DS-70004	01 VOID	ROSMA-INN-BPH-DTS-00029	01 VOID	VOID	15/11/2023	#VOID# TDS - Y Type Strainers	CANCELLED	Rosetti Marino	PIPING	TECHNICAL DATA SHEET	CLASS 2	60	ENG-PIP-1090	02/11/2023		13/11/2023	13/11/2023		22/11/2023				06/12/2023					12/04/2024	ROSMA-TRANSMIT-001268	12/04/2024				
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-PP-DS-70005~~	~~00~~					~~#DELETED# TDS - Flame Arresters~~	~~Deleted~~	~~Rosetti Marino~~	~~PIPING~~	~~TECHNICAL DATA SHEET~~	~~CLASS 2~~	~~40~~	~~ENG-PIP-1100~~	~~20/12/2023~~			~~03/01/2024~~						~~27/01/2024~~											
1.0	NO	Engineering	123A90-DDL-PP-DS-70006	00	ROSMA-INN-BPH-DTS-00030	00	IFR	22/11/2023	TDS - Bird screen	Superseded	Rosetti Marino	PIPING	TECHNICAL DATA SHEET	CLASS 2		ENG-PIP-1110	25/11/2023		20/11/2023	06/12/2023		24/11/2023				03/01/2024						ROSMA-TRANSMIT-000475	24/11/2023	11/12/2023	CWHKN-TRANSMIT-019462	Code 2 - Minor comments	18/12/2023
1.1	YES	Engineering	123A90-DDL-PP-DS-70006	01	ROSMA-INN-BPH-DTS-00030	01	AFC	30/01/2024	TDS - Bird screen	Replied by Client	Rosetti Marino	PIPING	TECHNICAL DATA SHEET	CLASS 2	40	ENG-PIP-1110	25/11/2023		20/11/2023	06/12/2023		24/11/2023				03/01/2024		31/01/2024				ROSMA-TRANSMIT-000748	31/01/2024	17/02/2024	CWHKN-TRANSMIT-020919	Approved for Construction	14/02/2024
1.0	NO	Engineering	123A90-DDL-PP-DS-70007	00	ROSMA-INN-BPH-DTS-00042	00	IFR	13/02/2024	TDS - Air release valve	Superseded	Rosetti Marino	PIPING	TECHNICAL DATA SHEET	CLASS 2		#N/A	05/01/2024		01/02/2024	19/01/2024		15/02/2024				21/02/2024	08/04/2024					ROSMA-TRANSMIT-000871	15/02/2024	03/03/2024	CWHKN-TRANSMIT-021454	Code 2 - Minor comments	08/03/2024
1.1	YES	Engineering	123A90-DDL-PP-DS-70007	01	ROSMA-INN-BPH-DTS-00042	01	AFC	11/04/2024	TDS - Air release valve	Replied by Client	Rosetti Marino	PIPING	TECHNICAL DATA SHEET	CLASS 2	0	#N/A	05/01/2024		01/02/2024	19/01/2024		15/02/2024				21/02/2024	08/04/2024	12/04/2024				ROSMA-TRANSMIT-001269	12/04/2024	29/04/2024	CWHKN-TRANSMIT-022590	Code 2 - Minor comments	08/05/2024
1.0	NO	Engineering	123A90-DDL-PP-RE-70008	00	ROSMA-INN-BPH-RPT-00030	00	IFR	18/12/2023	30% 3D Model Review Report	Superseded	Rosetti Marino	PIPING	REPORT	CLASS 2	400	ENG-PIP-1130	03/11/2023		11/12/2023	14/11/2023		14/12/2023				07/12/2023						ROSMA-TRANSMIT-000541	14/12/2023	01/01/2024	CWHKN-TRANSMIT-020349	Code 2 - Minor comments	19/01/2024
1.1	YES	Engineering	123A90-DDL-PP-RE-70008	01	ROSMA-INN-BPH-RPT-00030	01	AFC	07/03/2024	30% 3D Model Review Report	Replied by Client	Rosetti Marino	PIPING	REPORT	CLASS 2	400	ENG-PIP-1130	03/11/2023		11/12/2023	14/11/2023		14/12/2023				07/12/2023		08/03/2024				ROSMA-TRANSMIT-001030 and '001031	08/03/2024	25/03/2024	CWHKN-TRANSMIT-022138	Approved for Construction	11/04/2024
1.0	NO	Engineering	123A90-DDL-PP-RE-70009	00	ROSMA-INN-BPH-RPT-00059	00	IFR	07/03/2024	60% 3D Model Review Report	Superseded	Rosetti Marino	PIPING	REPORT	CLASS 2		ENG-PIP-1140	17/02/2024		04/03/2024	28/02/2024		12/03/2024				02/04/2024	30/05/2024					ROSMA-TRANSMIT-001047	12/03/2024	29/03/2024	CWHKN-TRANSMIT-022351	Code 2 - Minor comments	23/04/2024
1.1	YES	Engineering	123A90-DDL-PP-RE-70009	01	ROSMA-INN-BPH-RPT-00059	01	AFC	16/07/2024	60% 3D Model Review Report	Replied by Client	Rosetti Marino	PIPING	REPORT	CLASS 2	800	ENG-PIP-1140	17/02/2024		04/03/2024	28/02/2024		12/03/2024				02/04/2024	30/05/2024	15/07/2024				ROSMA-TRANSMIT-002305	15/07/2024	02/08/2024	CWHKN-TRANSMIT-024827	Approved for Construction	30/08/2024
1.0	YES	Engineering	123A90-DDL-PP-RE-70010	00	ROSMA-INN-BPH-RPT-00193	00	IFR	25/07/2024	90% 3D Model Review Report	Issued	Rosetti Marino	PIPING	REPORT	CLASS 2	600	ENG-PIP-1150	08/06/2024		15/07/2024	19/06/2024		25/07/2024				12/07/2024						ROSMA-TRANSMIT-002469	25/07/2024	13/08/2024			
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-PP-MR-70011~~	~~00~~					~~#DELETED# - MR - Y Type Strainers~~	~~Deleted~~	~~Rosetti Marino~~	~~PIPING~~	~~MATERIAL REQUISITION~~	~~CLASS 3~~	~~40~~	~~ENG-PIP-1160~~	~~22/12/2023~~		~~08/01/2024~~										~~05/01/2024~~								
1.0	YES	Engineering	123A90-DDL-PP-MR-70012	00	ROSMA-INN-BPH-OTH-00096	00	IFI	02/02/2024	MR - Studs and Bolts	Replied by Client	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3	40	ENG-PIP-1170	10/01/2024		19/01/2024										20/01/2024		08/02/2024	ROSMA-TRANSMIT-000821	08/02/2024		CWHKN-TRANSMIT-021449	Code 1 - No comments	08/03/2024
1.0	YES	Engineering	123A90-DDL-PP-MR-70013	00	ROSMA-INN-BPH-OTH-00097	00	IFI	02/02/2024	MR - Gaskets	Replied by Client	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3	40	ENG-PIP-1180	14/02/2024		19/01/2024										24/02/2024		08/02/2024	ROSMA-TRANSMIT-000822	08/02/2024		CWHKN-TRANSMIT-021503	Code 1 - No comments	11/03/2024
1.0	NO	Engineering	123A90-DDL-PP-MR-70014	00	ROSMA-INN-BPH-OTH-00098	00	IFI	02/02/2024	MR - Super Duplex and SS Materials - Flanges	Superseded	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3		ENG-PIP-1190	22/12/2023		19/01/2024										05/01/2024		08/02/2024	ROSMA-TRANSMIT-000823	08/02/2024		CWHKN-TRANSMIT-021504	Code 2 - Minor comments	11/03/2024
1.1	YES	Engineering	123A90-DDL-PP-MR-70014	01	ROSMA-INN-BPH-OTH-00098	01	IFI	13/09/2024	MR - Super Duplex and SS Materials - Flanges	Issued	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3	40	ENG-PIP-1190	22/12/2023		19/01/2024										05/01/2024		24/09/2024	ROSMA-TRANSMIT-003009	24/09/2024				
1.0	YES	Engineering	123A90-DDL-PP-MR-70015	00	ROSMA-INN-BPH-OTH-00099	00	IFI	02/02/2024	MR - Carbon Steel Materials - Flanges	Replied by Client	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3	40	ENG-PIP-1200	22/12/2023		19/01/2024										05/01/2024		08/02/2024	ROSMA-TRANSMIT-000824	08/02/2024		CWHKN-TRANSMIT-021462	Code 1 - No comments	08/03/2024
1.0	NO	Engineering	123A90-DDL-PP-MR-70016	00	ROSMA-INN-BPH-OTH-00100	00	IFI	02/02/2024	MR - Duplex and SS Materials - Pipes	Superseded	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3		ENG-PIP-1210	22/12/2023		19/01/2024										05/01/2024		08/02/2024	ROSMA-TRANSMIT-000825	08/02/2024		CWHKN-TRANSMIT-021443	Code 2 - Minor comments	08/03/2024
1.1	YES	Engineering	123A90-DDL-PP-MR-70016	01	ROSMA-INN-BPH-OTH-00100	01	IFI	13/09/2024	MR - Duplex and SS Materials - Pipes	Issued	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3	40	ENG-PIP-1210	22/12/2023		19/01/2024										05/01/2024		24/09/2024	ROSMA-TRANSMIT-003010	24/09/2024				
1.0	YES	Engineering	123A90-DDL-PP-MR-70017	00	ROSMA-INN-BPH-OTH-00101	00	IFI	02/02/2024	MR - Carbon Steel Materials - Pipes	Replied by Client	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3	40	ENG-PIP-1220	22/12/2023		19/01/2024										05/01/2024		08/02/2024	ROSMA-TRANSMIT-000826	08/02/2024		CWHKN-TRANSMIT-021453	Code 1 - No comments	08/03/2024
1.0	NO	Engineering	123A90-DDL-PP-MR-70018	00	ROSMA-INN-BPH-OTH-00102	00	IFI	02/02/2024	MR - Super Duplex and SS Materials - Forged Fittings	Superseded	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3		ENG-PIP-1230	22/12/2023		19/01/2024										05/01/2024		08/02/2024	ROSMA-TRANSMIT-000827	08/02/2024		CWHKN-TRANSMIT-021481	Code 2 - Minor comments	11/03/2024
1.1	YES	Engineering	123A90-DDL-PP-MR-70018	01	ROSMA-INN-BPH-OTH-00102	01	IFI	13/09/2024	MR - Super Duplex and SS Materials - Forged Fittings	Issued	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3	40	ENG-PIP-1230	22/12/2023		19/01/2024										05/01/2024		26/09/2024	ROSMA-TRANSMIT-003052	26/09/2024				
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-PP-MR-70019~~	~~00~~					~~#DELETED# MR - Carbon Steel Materials - Forged Fittings~~	~~Deleted~~	~~Rosetti Marino~~	~~PIPING~~	~~MATERIAL REQUISITION~~	~~CLASS 3~~	~~40~~	~~ENG-PIP-1240~~	~~22/12/2023~~		~~19/01/2024~~										~~05/01/2024~~								
1.0	NO	Engineering	123A90-DDL-PP-MR-70020	00	ROSMA-INN-BPH-OTH-00103	00	IFI	02/02/2024	MR - Super Duplex and SS Materials - Bw Fittings	Superseded	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3		ENG-PIP-1250	22/12/2023		19/01/2024										05/01/2024		08/02/2024	ROSMA-TRANSMIT-000828	08/02/2024		CWHKN-TRANSMIT-021461	Code 2 - Minor comments	08/03/2024
1.1	YES	Engineering	123A90-DDL-PP-MR-70020	01	ROSMA-INN-BPH-OTH-00103	01	IFI	13/09/2024	MR - Super Duplex and SS Materials - Bw Fittings	Issued	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3	40	ENG-PIP-1250	22/12/2023		19/01/2024										05/01/2024		26/09/2024	ROSMA-TRANSMIT-003055	26/09/2024				
1.0	YES	Engineering	123A90-DDL-PP-MR-70021	00	ROSMA-INN-BPH-OTH-00104	00	IFI	02/02/2024	MR - Carbon Steel and LTCS Materials - Bw Fittings	Replied by Client	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3	40	ENG-PIP-1260	22/12/2023		19/01/2024										05/01/2024		08/02/2024	ROSMA-TRANSMIT-000829	08/02/2024		CWHKN-TRANSMIT-021460	Code 1 - No comments	08/03/2024
1.0	NO	Engineering	123A90-DDL-PP-MR-70022	00	ROSMA-INN-BPH-OTH-00055 - ROSMA-INN-BPH-OTH-00056	00	IFI	16/11/2023	MR - Gate, Globe & Check Valves	Superseded	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3		ENG-PIP-1270	25/10/2023		06/11/2023										06/11/2023		22/11/2023	ROSMA-TRANSMIT-000453	22/11/2023		CWHKN-TRANSMIT-019419	Code 2 - Minor comments	18/12/2023
1.1	YES	Engineering	123A90-DDL-PP-MR-70022	01	ROSMA-INN-BPH-OTH-00055 - ROSMA-INN-BPH-OTH-00056	01	IFI	13/09/2024	MR - Gate, Globe & Check Valves	Issued	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3	40	ENG-PIP-1270	25/10/2023		06/11/2023										06/11/2023		26/09/2024	ROSMA-TRANSMIT-003056	26/09/2024				
1.0	NO	Engineering	123A90-DDL-PP-MR-70023	00	ROSMA-INN-BPH-OTH-00058 - ROSMA-INN-BPH-OTH-00059	00	IFI	16/11/2023	MR - Ball Valves	Superseded	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3		ENG-PIP-1280	02/11/2023		06/11/2023										13/11/2023		22/11/2023	ROSMA-TRANSMIT-000454	22/11/2023		CWHKN-TRANSMIT-019460	Code 2 - Minor comments	18/12/2023
1.1	YES	Engineering	123A90-DDL-PP-MR-70023	01	ROSMA-INN-BPH-OTH-00058 - ROSMA-INN-BPH-OTH-00059	01	IFI	13/09/2024	MR - Ball Valves	Issued	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3	40	ENG-PIP-1280	02/11/2023		06/11/2023										13/11/2023		26/09/2024	ROSMA-TRANSMIT-003057	26/09/2024				
1.0	NO	Engineering	123A90-DDL-PP-MR-70024	00	ROSMA-INN-BPH-OTH-00061 - ROSMA-INN-BPH-OTH-00062	00	IFI	16/11/2023	MR - Double & Single Block and Bleed Valves	Superseded	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3		ENG-PIP-1290	02/11/2023		06/11/2023										13/11/2023		22/11/2023	ROSMA-TRANSMIT-000455	22/11/2023		CWHKN-TRANSMIT-019458	Code 2 - Minor comments	18/12/2023
1.1	YES	Engineering	123A90-DDL-PP-MR-70024	01	ROSMA-INN-BPH-OTH-00061 - ROSMA-INN-BPH-OTH-00062	01	IFI	13/09/2024	MR - Double & Single Block and Bleed Valves	Issued	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3	40	ENG-PIP-1290	02/11/2023		06/11/2023										13/11/2023		26/09/2024	ROSMA-TRANSMIT-003058	26/09/2024				
1.0	NO	Engineering	123A90-DDL-PP-MR-70025	00	ROSMA-INN-BPH-OTH-00064 and ROSMA-INN-BPH-OTH-00065	00	IFI	16/11/2023	MR - Monoflange DBB & SBB Valves	Superseded	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3		ENG-PIP-1300	02/11/2023		06/11/2023										13/11/2023		22/11/2023	ROSMA-TRANSMIT-000456	22/11/2023		CWHKN-TRANSMIT-019455	Code 2 - Minor comments	18/12/2023
1.1	YES	Engineering	123A90-DDL-PP-MR-70025	01	ROSMA-INN-BPH-OTH-00064 and ROSMA-INN-BPH-OTH-00065	01	IFI	13/09/2024	MR - Monoflange DBB & SBB Valves	Issued	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3	40	ENG-PIP-1300	02/11/2023		06/11/2023										13/11/2023		26/09/2024	ROSMA-TRANSMIT-003059	26/09/2024				
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-PP-MR-70026~~	~~00~~					~~#DELETED# - MR - Flame Arresters~~	~~Deleted~~	~~Rosetti Marino~~	~~PIPING~~	~~MATERIAL REQUISITION~~	~~CLASS 3~~	~~40~~	~~ENG-PIP-1310~~	~~04/01/2024~~												~~16/01/2024~~								
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-PP-MR-70027~~	~~00~~					~~#DELETED# - MR - Bird screen~~	~~Deleted~~	~~Rosetti Marino~~	~~PIPING~~	~~MATERIAL REQUISITION~~	~~CLASS 3~~	~~40~~	~~ENG-PIP-1320~~	~~07/12/2023~~												~~19/12/2023~~								
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-PP-SP-70028~~	~~00~~					~~#DELETED# Technical Specification for Piping Special Parts~~	~~Deleted~~	~~Rosetti Marino~~	~~PIPING~~	~~SPECIFICATION~~	~~CLASS 2~~	~~120~~	~~ENG-PIP-1330~~	~~25/11/2023~~		~~04/12/2023~~	~~06/12/2023~~						~~03/01/2024~~											
1.0	NO	Engineering	123A90-DDL-PP-SP-70029	00	ROSMA-INN-BPH-OTH-00014	00	IFR	06/09/2023	Technical Specification for Piping materials narrative	Superseded	Rosetti Marino	PIPING	SPECIFICATION	CLASS 2		ENG-PIP-1340	21/09/2023		06/09/2023	20/09/2023		06/09/2023				25/10/2023						ROSMA-TRANSMIT-000052	06/09/2023	22/09/2023	CWHKN-TRANSMIT-017037	Code 2 - Minor comments	03/10/2023
1.1	NO	Engineering	123A90-DDL-PP-SP-70029	01	ROSMA-INN-BPH-OTH-00014	01	IFR	20/10/2023	Technical Specification for Piping materials narrative	Superseded	Rosetti Marino	PIPING	SPECIFICATION	CLASS 2		ENG-PIP-1340	21/09/2023		06/09/2023	20/09/2023		20/10/2023				25/10/2023						ROSMA-TRANSMIT-000228	20/10/2023	08/11/2023	CWHKN-TRANSMIT-019194	Code 2 - Minor comments	08/12/2023
1.2	YES	Engineering	123A90-DDL-PP-SP-70029	02	ROSMA-INN-BPH-OTH-00014	02	AFC	08/01/2024	Technical Specification for Piping materials narrative	Replied by Client	Rosetti Marino	PIPING	SPECIFICATION	CLASS 2	200	ENG-PIP-1340	21/09/2023		06/09/2023	20/09/2023		20/10/2023				25/10/2023		12/01/2024				ROSMA-TRANSMIT-000650	12/01/2024	30/01/2024	CWHKN-TRANSMIT-020500	Code 1 - No comments	26/01/2024
1.0	NO	Engineering	123A90-DDL-PP-SP-70030	00	ROSMA-INN-BPH-MAN-00005	00	IFR	06/09/2023	Technical Specification for Manual Valves & Strainers	Superseded	Rosetti Marino	PIPING	SPECIFICATION	CLASS 2		ENG-PIP-1350	20/10/2023		06/09/2023	20/09/2023		06/09/2023				13/11/2023						ROSMA-TRANSMIT-000051	06/09/2023	22/09/2023	CWHKN-TRANSMIT-017038	Code 2 - Minor comments	03/10/2023
1.1	NO	Engineering	123A90-DDL-PP-SP-70030	01	ROSMA-INN-BPH-MAN-00005	01	IFR	20/10/2023	Technical Specification for Manual Valves & Strainers	Superseded	Rosetti Marino	PIPING	SPECIFICATION	CLASS 2		ENG-PIP-1350	20/10/2023		06/09/2023	20/09/2023		20/10/2023				13/11/2023						ROSMA-TRANSMIT-000229	20/10/2023	08/11/2023	CWHKN-TRANSMIT-018123	Code 2 - Minor comments	06/11/2023
1.2	NO	Engineering	123A90-DDL-PP-SP-70030	02	ROSMA-INN-BPH-MAN-00005	02	AFC	17/11/2023	Technical Specification for Manual Valves & Strainers	Superseded	Rosetti Marino	PIPING	SPECIFICATION	CLASS 2		ENG-PIP-1350	20/10/2023		06/09/2023	20/09/2023						13/11/2023		08/12/2023				ROSMA-TRANSMIT-000436	20/11/2023	07/12/2023	CWHKN-TRANSMIT-019195	Code 2 - Minor comments	08/12/2023
1.3	YES	Engineering	123A90-DDL-PP-SP-70030	03	ROSMA-INN-BPH-MAN-00005	03	AFC	22/02/2024	Technical Specification for Manual Valves & Strainers	Replied by Client	Rosetti Marino	PIPING	SPECIFICATION	CLASS 2	120	ENG-PIP-1350	20/10/2023		06/09/2023	20/09/2023						13/11/2023		23/02/2024				ROSMA-TRANSMIT-000930	23/02/2024	11/03/2024	CWHKN-TRANSMIT-021530	Code 2 - Minor comments	11/03/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-PP-TBE-70031~~	~~00~~					~~#DELETED# - TBE - Y Type Strainers~~	~~Deleted~~	~~Rosetti Marino~~	~~PIPING~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~60~~	~~ENG-PIP-1360~~	~~20/01/2024~~												~~06/02/2024~~								
1.0	YES	Engineering	123A90-DDL-PP-TBE-70032	00	ROSMA-INN-BPH-OTH-00150	00	IFI	24/04/2024	TBE - Studs and Bolts	Issued	Rosetti Marino	PIPING	TECHNICAL BID EVALUATION	CLASS 3	60	ENG-PIP-1370	03/02/2024		02/04/2024										20/02/2024	30/04/2024	09/05/2024	ROSMA-TRANSMIT-001494	09/05/2024				
1.0	YES	Engineering	123A90-DDL-PP-TBE-70033	00	ROSMA-INN-BPH-OTH-00151	00	IFI	24/04/2024	TBE - Gaskets	Issued	Rosetti Marino	PIPING	TECHNICAL BID EVALUATION	CLASS 3	60	ENG-PIP-1380	09/03/2024		02/04/2024										26/03/2024	30/04/2024	09/05/2024	ROSMA-TRANSMIT-001495	09/05/2024				
1.0	YES	Engineering	123A90-DDL-PP-TBE-70034	00	ROSMA-INN-BPH-OTH-00152	00	IFI	24/04/2024	TBE - Super Duplex and SS Materials - Flanges	Issued	Rosetti Marino	PIPING	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-PIP-1390	20/01/2024		02/04/2024										06/02/2024	30/04/2024	09/05/2024	ROSMA-TRANSMIT-001496	09/05/2024				
1.0	YES	Engineering	123A90-DDL-PP-TBE-70035	00	ROSMA-INN-BPH-OTH-00153	00	IFI	24/04/2024	TBE - Carbon Steel Materials - Flanges	Issued	Rosetti Marino	PIPING	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-PIP-1400	20/01/2024		02/04/2024										06/02/2024	30/04/2024	09/05/2024	ROSMA-TRANSMIT-001497	09/05/2024				
1.0	YES	Engineering	123A90-DDL-PP-TBE-70036	00	ROSMA-INN-BPH-OTH-00154	00	IFI	24/04/2024	TBE - Duplex and SS Materials - Pipes	Issued	Rosetti Marino	PIPING	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-PIP-1410	20/01/2024		02/04/2024										06/02/2024	30/04/2024	09/05/2024	ROSMA-TRANSMIT-001498	09/05/2024				
1.0	YES	Engineering	123A90-DDL-PP-TBE-70037	00	ROSMA-INN-BPH-OTH-00155	00	IFI	24/04/2024	TBE - Carbon Steel Materials - Pipes	Issued	Rosetti Marino	PIPING	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-PIP-1420	20/01/2024		02/04/2024										06/02/2024	30/04/2024	09/05/2024	ROSMA-TRANSMIT-001499	09/05/2024				
1.0	YES	Engineering	123A90-DDL-PP-TBE-70038	00	ROSMA-INN-BPH-OTH-00156	00	IFI	24/04/2024	TBE - Super Duplex and SS Materials - Forged Fittings	Issued	Rosetti Marino	PIPING	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-PIP-1430	20/01/2024		02/04/2024										06/02/2024	30/04/2024	09/05/2024	ROSMA-TRANSMIT-001500	09/05/2024				
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-PP-TBE-70039~~	~~00~~					~~#DELETED# TBE - Carbon Steel Materials - Forged Fittings~~	~~Deleted~~	~~Rosetti Marino~~	~~PIPING~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~80~~	~~ENG-PIP-1440~~	~~20/01/2024~~		~~02/04/2024~~										~~06/02/2024~~	~~30/04/2024~~							
1.0	YES	Engineering	123A90-DDL-PP-TBE-70040	00	ROSMA-INN-BPH-OTH-00157	00	IFI	24/04/2024	TBE - Super Duplex and SS Materials - Bw Fittings	Issued	Rosetti Marino	PIPING	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-PIP-1450	20/01/2024		02/04/2024										06/02/2024	30/04/2024	09/05/2024	ROSMA-TRANSMIT-001503	09/05/2024				
1.0	YES	Engineering	123A90-DDL-PP-TBE-70041	00	ROSMA-INN-BPH-OTH-00158	00	IFI	24/04/2024	TBE - Carbon Steel and LTCS Materials - Bw Fittings	Issued	Rosetti Marino	PIPING	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-PIP-1460	20/01/2024		02/04/2024										06/02/2024	30/04/2024	09/05/2024	ROSMA-TRANSMIT-001504	09/05/2024				
1.0	YES	Engineering	123A90-DDL-PP-TBE-70042	00	ROSMA-INN-BPH-OTH-00141	00	IFI	05/04/2024	TBE - Gate, Globe & Check Valves	Replied by Client	Rosetti Marino	PIPING	TECHNICAL BID EVALUATION	CLASS 3	100	ENG-PIP-1470	28/11/2023		18/12/2023										15/12/2023	29/02/2024	09/04/2024	ROSMA-TRANSMIT-001243	09/04/2024		CWHKN-TRANSMIT-022378	Code 2 - Minor comments	24/04/2024
1.0	YES	Engineering	123A90-DDL-PP-TBE-70043	00	ROSMA-INN-BPH-OTH-00142	00	IFI	05/04/2024	TBE - Ball Valves	Replied by Client	Rosetti Marino	PIPING	TECHNICAL BID EVALUATION	CLASS 3	100	ENG-PIP-1480	28/11/2023		18/12/2023										15/12/2023	29/02/2024	09/04/2024	ROSMA-TRANSMIT-001244	09/04/2024		CWHKN-TRANSMIT-022374	Code 2 - Minor comments	24/04/2024
1.0	YES	Engineering	123A90-DDL-PP-TBE-70044	00	ROSMA-INN-BPH-OTH-00143	00	IFI	05/04/2024	TBE - Double and Single Block and Bleed Valves	Replied by Client	Rosetti Marino	PIPING	TECHNICAL BID EVALUATION	CLASS 3	100	ENG-PIP-1490	28/11/2023		18/12/2023										15/12/2023	29/02/2024	09/04/2024	ROSMA-TRANSMIT-001245	09/04/2024		CWHKN-TRANSMIT-022382	Code 2 - Minor comments	24/04/2024
1.0	YES	Engineering	123A90-DDL-PP-TBE-70045	00	ROSMA-INN-BPH-OTH-00144	00	IFI	05/04/2024	TBE - Monoflange DBB & SBB Valves	Replied by Client	Rosetti Marino	PIPING	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-PIP-1500	28/11/2023		18/12/2023										15/12/2023	29/02/2024	09/04/2024	ROSMA-TRANSMIT-001246	09/04/2024		CWHKN-TRANSMIT-022383	Code 2 - Minor comments	24/04/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-PP-TBE-70046~~	~~00~~					~~#DELETED# TBE - Flame Arresters~~	~~Deleted~~	~~Rosetti Marino~~	~~PIPING~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~60~~	~~ENG-PIP-1510~~	~~31/01/2024~~												~~16/02/2024~~								
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-PP-TBE-70047~~	~~00~~					~~#DELETED# TBE - Bird screen~~	~~Deleted~~	~~Rosetti Marino~~	~~PIPING~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 3~~	~~60~~	~~ENG-PIP-1520~~	~~31/01/2024~~												~~16/02/2024~~								
1.0	YES	Engineering	123A90-DDL-PP-MR-70048	00	ROSMA-INN-BPH-OTH-00159	00	IFI	29/04/2024	TBE - Air release valve	Replied by Client	Rosetti Marino	PIPING	TECHNICAL BID EVALUATION	CLASS 3	0	#N/A	08/02/2024		15/04/2024										28/02/2024	30/04/2024	09/05/2024	ROSMA-TRANSMIT-001505	09/05/2024		CWHKN-TRANSMIT-022908	Code 1 - No comments	27/05/2024
1.0	YES	Engineering	123A90-DDL-PP-DA-70049	00	ROSMA-INN-BPH-DWG-00392	00	IFR	17/10/2024	Piping General Arrangement - Below Lower Deck (El.+16500 to El.+22310)	Issued	Rosetti Marino	PIPING	GENERAL ARRANGEMENT	CLASS 2	160	ENG-PIP-1530	29/02/2024		24/05/2024	05/04/2024	15/05/2024	18/10/2024				13/05/2024						ROSMA-TRANSMIT-003372	18/10/2024	05/11/2024			
1.0	YES	Engineering	123A90-DDL-PP-DA-70050	00	ROSMA-INN-BPH-DWG-00391	00	IFR	17/10/2024	Piping General Arrangement - Above Lower Deck (El.+22310 to El.+28170)	Issued	Rosetti Marino	PIPING	GENERAL ARRANGEMENT	CLASS 2	160	ENG-PIP-1540	29/02/2024		24/05/2024	05/04/2024	15/05/2024	18/10/2024				13/05/2024						ROSMA-TRANSMIT-003371	18/10/2024	05/11/2024			
1.0	YES	Engineering	123A90-DDL-PP-DA-70051	00	ROSMA-INN-BPH-DWG-00390	00	IFR	17/10/2024	Piping General Arrangement - Below Upper Deck (El.+28170 to El.+30310)	Issued	Rosetti Marino	PIPING	GENERAL ARRANGEMENT	CLASS 2	160	ENG-PIP-1550	29/02/2024		24/05/2024	05/04/2024	15/05/2024	18/10/2024				13/05/2024						ROSMA-TRANSMIT-003370	18/10/2024	05/11/2024			
1.0	YES	Engineering	123A90-DDL-PP-DA-70052	00	ROSMA-INN-BPH-DWG-00389	00	IFR	17/10/2024	Piping General Arrangement - Above Upper Deck (El.+30310 to El.+33990)	Issued	Rosetti Marino	PIPING	GENERAL ARRANGEMENT	CLASS 2	160	ENG-PIP-1560	29/02/2024		24/05/2024	05/04/2024	15/05/2024	18/10/2024				13/05/2024						ROSMA-TRANSMIT-003369	18/10/2024	05/11/2024			
1.0	YES	Engineering	123A90-DDL-PP-DA-70053	00	ROSMA-INN-BPH-DWG-00388	00	IFR	17/10/2024	Piping general arrangement above upper deck (EL. +33990 to EL. 46.900)	Issued	Rosetti Marino	PIPING	GENERAL ARRANGEMENT	CLASS 2	160	ENG-PIP-1570	29/02/2024		24/05/2024	05/04/2024	15/05/2024	18/10/2024				13/05/2024						ROSMA-TRANSMIT-003368	18/10/2024	05/11/2024			
1.0	YES	Engineering	123A90-DDL-PP-DA-70054	00					Piping and support general arrangement from EL. +36.210m to Above	Planned	Rosetti Marino	PIPING	GENERAL ARRANGEMENT	CLASS 2	160	ENG-PIP-1580	29/02/2024		24/05/2024	05/04/2024	15/05/2024					13/05/2024											
1.0	NO	Engineering	123A90-DDL-PP-DD-70055	00	ROSMA-INN-BPH-DWG-00242	00	IFR	06/05/2024	Base Load Power Hub (BLPH) - Piping floor penetration Lower and Upper deck EL. +23.310m & el. +30.310m	Superseded	Rosetti Marino	PIPING	DETAIL DRAWING	CLASS 2		ENG-PIP-1590	17/02/2024		08/04/2024	11/03/2024	20/04/2024	09/05/2024				30/04/2024						ROSMA-TRANSMIT-001490	09/05/2024	26/05/2024	CWHKN-TRANSMIT-022910	Code 2 - Minor comments	27/05/2024
1.1	YES	Engineering	123A90-DDL-PP-DD-70055	01	ROSMA-INN-BPH-DWG-00242	01	AFC	02/07/2024	Base Load Power Hub (BLPH) - Piping floor penetration Lower and Upper deck EL. +23.310m & el. +30.310m	Replied by Client	Rosetti Marino	PIPING	DETAIL DRAWING	CLASS 2	160	ENG-PIP-1590	17/02/2024		08/04/2024	11/03/2024	20/04/2024	09/05/2024				30/04/2024		05/07/2024				ROSMA-TRANSMIT-002183	05/07/2024	23/07/2024	CWHKN-TRANSMIT-024156	Approved for Construction	23/07/2024
1.0	NO	Engineering	123A90-DDL-PP-DD-70056	00	ROSMA-INN-BPH-DWG-00243	00	IFR	06/05/2024	Base Load Power Hub (BLPH) - Piping floor penetration - EL. +31.410m to el. +36.210. - Typical and detail	Superseded	Rosetti Marino	PIPING	DETAIL DRAWING	CLASS 2		ENG-PIP-1600	17/02/2024		08/04/2024	11/03/2024	20/04/2024	09/05/2024				30/04/2024						ROSMA-TRANSMIT-001491	09/05/2024	26/05/2024	CWHKN-TRANSMIT-022926	Code 2 - Minor comments	28/05/2024
1.1	YES	Engineering	123A90-DDL-PP-DD-70056	01	ROSMA-INN-BPH-DWG-00243	01	AFC	02/07/2024	Base Load Power Hub (BLPH) - Piping floor penetration - EL. +31.410m to el. +36.210. - Typical and detail	Replied by Client	Rosetti Marino	PIPING	DETAIL DRAWING	CLASS 2	160	ENG-PIP-1600	17/02/2024		08/04/2024	11/03/2024	20/04/2024	09/05/2024				30/04/2024		05/07/2024				ROSMA-TRANSMIT-002185	05/07/2024	23/07/2024	CWHKN-TRANSMIT-024157	Approved for Construction	23/07/2024
1.0	YES	Engineering	123A90-DDL-PP-DD-70057	00	ROSMA-INN-BPH-DWG-00337	00	AFC	02/07/2024	Base Load Power Hub - Transition Piece - View el. + 17180mm to 23340 mm	Replied by Client	Rosetti Marino	PIPING	DETAIL DRAWING	CLASS 2	160	ENG-PIP-1610	17/02/2024		08/04/2024	11/03/2024	20/04/2024					30/04/2024		05/07/2024				ROSMA-TRANSMIT-002186	05/07/2024	23/07/2024	CWHKN-TRANSMIT-024124	Code 2 - Minor comments	23/07/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-PP-DD-70058~~	~~00~~					~~#DELETED# Piping floor penetration from EL. +36.210m to Above~~	~~Deleted~~	~~Rosetti Marino~~	~~PIPING~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~160~~	~~ENG-PIP-1620~~	~~17/02/2024~~		~~08/04/2024~~	~~11/03/2024~~	~~20/04/2024~~					~~30/04/2024~~											
1.0	NO	Engineering	123A90-DDL-PP-DD-70059	00	ROSMA-INN-BPH-DWG-00121	00	IFA	21/12/2023	Typical Piping Assembly	Superseded	Rosetti Marino	PIPING	DETAIL DRAWING	CLASS 1		ENG-PIP-1630	14/11/2023		13/11/2023				06/12/2023		08/01/2024	22/01/2024						ROSMA-TRANSMIT-000626	08/01/2024	25/01/2024	CWHKN-TRANSMIT-020375	Code 2 - Minor comments	22/01/2024
1.1	YES	Engineering	123A90-DDL-PP-DD-70059	01	ROSMA-INN-BPH-DWG-00121	01	AFC	12/02/2024	Typical Piping Assembly	Replied by Client	Rosetti Marino	PIPING	DETAIL DRAWING	CLASS 1	120	ENG-PIP-1630	14/11/2023		13/11/2023				06/12/2023		08/01/2024	22/01/2024		16/02/2024				ROSMA-TRANSMIT-000878	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021394 CWHKN-TRANSMIT-021510	Code 1 - No comments	07/03/2024
1.0	NO	Engineering	123A90-DDL-PP-LIS-70060	00	ROSMA-INN-BPH-REG-00006	00	IFR	23/11/2023	Piping Special Item list	Superseded	Rosetti Marino	PIPING	LIST	CLASS 2		ENG-PIP-1640	14/11/2023		13/11/2023	24/11/2023		24/11/2023				19/12/2023						ROSMA-TRANSMIT-000476	24/11/2023	11/12/2023	CWHKN-TRANSMIT-019301	Code 2 - Minor comments	12/12/2023
1.1	YES	Engineering	123A90-DDL-PP-LIS-70060	01	ROSMA-INN-BPH-REG-00006	01	AFC	12/02/2024	Piping Special Item list	Replied by Client	Rosetti Marino	PIPING	LIST	CLASS 2	80	ENG-PIP-1640	14/11/2023		13/11/2023	24/11/2023		24/11/2023				19/12/2023		16/02/2024				ROSMA-TRANSMIT-000879	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021502	Code 1 - No comments	11/03/2024
1.0	NO	Engineering	123A90-DDL-PP-LIS-70061	00	ROSMA-INN-BPH-OTH-00177	00	IFR	31/07/2024	Piping Hook-up list	Superseded	Rosetti Marino	PIPING	LIST	CLASS 2		ENG-PIP-1650	14/05/2024		14/05/2024	24/05/2024		07/08/2024				17/06/2024						ROSMA-TRANSMIT-002633	07/08/2024	25/08/2024	CWHKN-TRANSMIT-024785	Code 2 - Minor comments	27/08/2024
1.1	YES	Engineering	123A90-DDL-PP-LIS-70061	01	ROSMA-INN-BPH-OTH-00177	01	AFC	04/10/2024	Piping Hook-up list	Issued	Rosetti Marino	PIPING	LIST	CLASS 2	80	ENG-PIP-1650	14/05/2024		14/05/2024	24/05/2024		07/08/2024				17/06/2024		09/10/2024				ROSMA-TRANSMIT-003249	09/10/2024	27/10/2024			
1.0	NO	Engineering	123A90-DDL-PP-MTO-70062	00	ROSMA-INN-BPH-OTH-00091	00	IFR	02/02/2024	MTO - Piping Bulk	Superseded	Rosetti Marino	PIPING	MATERIAL TAKE OFF	CLASS 2		ENG-PIP-1690	04/12/2023		26/01/2024	21/12/2023		07/02/2024				30/01/2024						ROSMA-TRANSMIT-000810	07/02/2024	23/02/2024	CWHKN-TRANSMIT-020833	Considered for information only	12/02/2024
1.1	YES	Engineering	123A90-DDL-PP-MTO-70062	01	ROSMA-INN-BPH-OTH-00091	01	AFC	14/03/2024	MTO - Piping Bulk	Issued	Rosetti Marino	PIPING	MATERIAL TAKE OFF	CLASS 2	120	ENG-PIP-1690	04/12/2023		26/01/2024	21/12/2023		07/02/2024				30/01/2024		15/03/2024				ROSMA-TRANSMIT-001077	15/03/2024				
1.0	NO	Engineering	123A90-DDL-PP-DD-70063	00	ROSMA-INN-BPH-OTH-00074	00	IFR	06/12/2023	Pipe Support Standard	Superseded	Rosetti Marino	PIPING	DETAIL DRAWING	CLASS 2		ENG-PIP-1660	15/11/2023		13/11/2023	01/12/2023		11/12/2023				03/01/2024						ROSMA-TRANSMIT-000530	11/12/2023	28/12/2023	CWHKN-TRANSMIT-019762	Code 2 - Minor comments	03/01/2024
1.1	YES	Engineering	123A90-DDL-PP-DD-70063	01	ROSMA-INN-BPH-OTH-00074	01	AFC	25/01/2024	Pipe Support Standard	replied by Client	Rosetti Marino	PIPING	DETAIL DRAWING	CLASS 2	120	ENG-PIP-1660	15/11/2023		13/11/2023	01/12/2023		11/12/2023				03/01/2024		31/01/2024				ROSMA-TRANSMIT-000747	31/01/2024	17/02/2024	CWHKN-TRANSMIT-020943	Code 2 - Minor comments	14/02/2024
1.0	YES	Engineering	123A90-DDL-PP-MTO-70064	00	ROSMA-INN-BPH-OTH-00183	00	IFR	19/08/2024	MTO - Piping Support	Replied by Client	Rosetti Marino	PIPING	MATERIAL TAKE OFF	CLASS 2	120	ENG-PIP-1680	17/02/2024		28/06/2024	28/02/2024	07/05/2024	12/09/2024				19/06/2024						ROSMA-TRANSMIT-002941	12/09/2024	30/09/2024	CWHKN-TRANSMIT-025013	Considered for information only	12/09/2024
1.0	NO	Engineering	123A90-DDL-PP-MR-70065	00	ROSMA-INN-BPH-OTH-00111	00	IFI	19/02/2024	MR - Air release valve	Superseded	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3	0	#N/A	22/01/2024		15/02/2024										29/01/2024		23/02/2024	ROSMA-TRANSMIT-000931	23/02/2024		CWHKN-TRANSMIT-021687	Code 2 - Minor comments	18/03/2024
1.1	YES	Engineering	123A90-DDL-PP-MR-70065	01	ROSMA-INN-BPH-OTH-00111	01	IFI	13/09/2024	MR - Air release valve	Issued	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3	0	#N/A	22/01/2024		15/02/2024										29/01/2024		26/09/2024	ROSMA-TRANSMIT-003062	26/09/2024				
1.0	YES	Engineering	123A90-DDL-PP-MR-70066	00	ROSMA-INN-BPH-OTH-00105	00	IFI	02/02/2024	MR – CPVC Materials	Replied by Client	Rosetti Marino	PIPING	MATERIAL REQUISITION	CLASS 3	0	#N/A	26/01/2024		19/01/2024										15/02/2024		08/02/2024	ROSMA-TRANSMIT-000830	08/02/2024		CWHKN-TRANSMIT-021391	Code 1 - No comments	07/03/2024
1.0	YES	Engineering	123A90-DDL-PP-TBE-70067	00	ROSMA-INN-BPH-OTH-00160	00	IFI	24/04/2024	TBE – CPVC Materials	Replied by Client	Rosetti Marino	PIPING	TECHNICAL BID EVALUATION	CLASS 3	0	#N/A	27/02/2024		15/04/2024										07/03/2024	30/04/2024	09/05/2024	ROSMA-TRANSMIT-001506	09/05/2024		CWHKN-TRANSMIT-022919	Code 1 - No comments	27/05/2024
1.0	YES	Engineering	123A90-DDL-PP-TBE-70068	00	ROSMA-INN-BPH-OTH-00161	00	IFI	24/04/2024	TBE – Insulation kit	Issued	Rosetti Marino	PIPING	TECHNICAL BID EVALUATION	CLASS 3	0	#N/A	29/04/2024		29/04/2024										10/05/2024		09/05/2024	ROSMA-TRANSMIT-001507	09/05/2024				
1.0	NO	Engineering	123A90-DDL-PP-DL-70070	00	ROSMA-INN-BPH-DWG-00079	00	IFR	02/11/2023	Base Load Power Hub (BLPH) - Plot Plan - Lower & Upper deck	Superseded	Rosetti Marino	PIPING	Layout and Plot Plan	CLASS 2		ENG-PIP-1010	20/10/2023		20/10/2023	31/10/2023	03/11/2023	02/11/2023				25/03/2024	30/05/2024					ROSMA-TRANSMIT-000324	02/11/2023	18/11/2023	CWHKN-TRANSMIT-018730	Code 2 - Minor comments	23/11/2023
1.1	NO	Engineering	123A90-DDL-PP-DL-70070	01	ROSMA-INN-BPH-DWG-00079	01	IFR	07/02/2024	Base Load Power Hub (BLPH) - Plot Plan - Lower & Upper deck	Superseded	Rosetti Marino	PIPING	Layout and Plot Plan	CLASS 2		ENG-PIP-1010	20/10/2023		20/10/2023	31/10/2023	03/11/2023	07/02/2024				25/03/2024	30/05/2024					ROSMA-TRANSMIT-000812	07/02/2024	23/02/2024	CWHKN-TRANSMIT-021288	Code 2 - Minor comments	04/03/2024
1.2	YES	Engineering	123A90-DDL-PP-DL-70070	02	ROSMA-INN-BPH-DWG-00079	02	AFC	24/05/2024	Base Load Power Hub (BLPH) - Plot Plan - Lower & Upper deck	Replied by Client	Rosetti Marino	PIPING	Layout and Plot Plan	CLASS 2	160	ENG-PIP-1010	20/10/2023		20/10/2023	31/10/2023	03/11/2023	07/02/2024				25/03/2024	30/05/2024	30/05/2024				ROSMA-TRANSMIT-001678	30/05/2024	15/06/2024	CWHKN-TRANSMIT-023887	Approved for Construction	12/07/2024
1.0	NO	Engineering	123A90-DDL-PP-DL-70071	00	ROSMA-INN-BPH-DWG-00080	00	IFR	02/11/2023	Base Load Power Hub (BLPH) - Plot Plan - Below Lower deck	Superseded	Rosetti Marino	PIPING	Layout and Plot Plan	CLASS 2	0	ENG-PIP-1010	20/10/2023		20/10/2023	31/10/2023		02/11/2023				25/03/2024	30/05/2024					ROSMA-TRANSMIT-000325	02/11/2023	18/11/2023	CWHKN-TRANSMIT-018731	Code 2 - Minor comments	23/11/2023
1.1	NO	Engineering	123A90-DDL-PP-DL-70071	01	ROSMA-INN-BPH-DWG-00080	01	IFR	07/02/2024	Base Load Power Hub (BLPH) - Plot Plan - Below Lower deck	Superseded	Rosetti Marino	PIPING	Layout and Plot Plan	CLASS 2	0	ENG-PIP-1010	20/10/2023		20/10/2023	31/10/2023		07/02/2024				25/03/2024	30/05/2024					ROSMA-TRANSMIT-000813	07/02/2024	23/02/2024	CWHKN-TRANSMIT-021304	Code 1 - No comments	04/03/2024
1.2	YES	Engineering	123A90-DDL-PP-DL-70071	02	ROSMA-INN-BPH-DWG-00080	02	AFC	24/05/2024	Base Load Power Hub (BLPH) - Plot Plan - Below Lower deck	Replied by Client	Rosetti Marino	PIPING	Layout and Plot Plan	CLASS 2	0	ENG-PIP-1010	20/10/2023		20/10/2023	31/10/2023		07/02/2024				25/03/2024	30/05/2024	30/05/2024				ROSMA-TRANSMIT-001679	30/05/2024	15/06/2024	CWHKN-TRANSMIT-023284	Approved for Construction	14/06/2024
1.0	NO	Engineering	123A90-DDL-PP-DL-70072	00	ROSMA-INN-BPH-DWG-00081	00	IFR	02/11/2023	Base Load Power Hub (BLPH) - Plot Plan - Elevation looking north & East	Superseded	Rosetti Marino	PIPING	Layout and Plot Plan	CLASS 2	0	ENG-PIP-1010	20/10/2023		20/10/2023	31/10/2023		02/11/2023				25/03/2024	30/05/2024					ROSMA-TRANSMIT-000326	02/11/2023	18/11/2023	CWHKN-TRANSMIT-018729	Code 2 - Minor comments	23/11/2023
1.1	NO	Engineering	123A90-DDL-PP-DL-70072	01	ROSMA-INN-BPH-DWG-00081	01	IFR	07/02/2024	Base Load Power Hub (BLPH) - Plot Plan - Elevation looking north & East	Superseded	Rosetti Marino	PIPING	Layout and Plot Plan	CLASS 2	0	ENG-PIP-1010	20/10/2023		20/10/2023	31/10/2023		07/02/2024				25/03/2024	30/05/2024					ROSMA-TRANSMIT-000814	07/02/2024	23/02/2024	CWHKN-TRANSMIT-021278	Code 2 - Minor comments	01/03/2024
1.2	YES	Engineering	123A90-DDL-PP-DL-70072	02	ROSMA-INN-BPH-DWG-00081	02	AFC	24/05/2024	Base Load Power Hub (BLPH) - Plot Plan - Elevation looking north & East	Replied by Client	Rosetti Marino	PIPING	Layout and Plot Plan	CLASS 2	0	ENG-PIP-1010	20/10/2023		20/10/2023	31/10/2023		07/02/2024				25/03/2024	30/05/2024	30/05/2024				ROSMA-TRANSMIT-001680	30/05/2024	15/06/2024	CWHKN-TRANSMIT-023588	Approved for Construction	27/06/2024
1.0	NO	Engineering	123A90-DDL-PP-DI-71000	00	ROSMA-INN-BPH-DWG-00303	00	IFR	07/06/2024	Isometrics drawing & List	Superseded	Rosetti Marino	PIPING	ISOMETRICS	CLASS 2	600	ENG-PIP-1060	14/03/2024		10/05/2024	08/04/2024	30/04/2024	13/06/2024				27/05/2024						ROSMA-TRANSMIT-001872	13/06/2024	30/06/2024	CWHKN-TRANSMIT-024123	Code 1 - No comments	23/07/2024
1.1	YES	Engineering	123A90-DDL-PP-DI-71000	01	ROSMA-INN-BPH-DWG-00303	01	AFC	26/07/2024	Isometrics drawing & List	Replied by Client	Rosetti Marino	PIPING	ISOMETRICS	CLASS 2	600	ENG-PIP-1060	14/03/2024		10/05/2024	08/04/2024	30/04/2024	13/06/2024				27/05/2024		26/07/2024				ROSMA-TRANSMIT-002470	26/07/2024	13/08/2024	CWHKN-TRANSMIT-024616	Code 2 - Minor comments	15/08/2024
1.0	YES	Engineering	123A90-DDL-PP-DD-72000	00	ROSMA-INN-BPH-OTH-00182	00	IFR	19/08/2024	Piping Support Book	Issued	Rosetti Marino	PIPING	DETAIL DRAWING	CLASS 2	600	ENG-PIP-1670	09/04/2024		28/06/2024	19/04/2024	15/05/2024	12/09/2024				07/06/2024						ROSMA-TRANSMIT-002942	12/09/2024	30/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-DG-80000	00	ROSMA-INN-BPH-DWG-00095	00	IFA	10/11/2023	Base Load Power Hub (BLPH) - Process Safety Cause & Effect Block Diagram	Superseded	Rosetti Marino	PROCESS	DIAGRAM	CLASS 1	120	ENG-PROC-1000	26/10/2023		20/10/2023				07/11/2023		10/11/2023	11/01/2024						ROSMA-TRANSMIT-000376	10/11/2023	28/11/2023	CWHKN-TRANSMIT-019487	Code 2 - Minor comments	19/12/2023
1.1	YES	Engineering	123A90-DDL-PR-DG-80000	01	ROSMA-INN-BPH-DWG-00095	01	AFC	19/03/2024	Base Load Power Hub (BLPH) - Process Safety Cause & Effect Block Diagram	Replied by Client	Rosetti Marino	PROCESS	DIAGRAM	CLASS 1	120	ENG-PROC-1000	26/10/2023		20/10/2023				07/11/2023		10/11/2023	11/01/2024		22/03/2024				ROSMA-TRANSMIT-001113	22/03/2024	09/04/2024	CWHKN-TRANSMIT-022841	Code 2 - Minor comments	23/05/2024
1.0	YES	Engineering	123A90-DDL-PR-MAN-80001	00					Operations & Maintenance Manuals	Planned	Rosetti Marino	PROCESS	MANUAL	CLASS 1	160	ENG-PROC-1010	02/08/2024						31/08/2024			05/10/2024											
1.0	NO	Engineering	123A90-DDL-PR-BL-80002	00	ROSMA-INN-BPH-OTH-00020	00	IFA	15/09/2023	Heat & Mass Balance	Superseded	Rosetti Marino	PROCESS	MATERIAL BALANCE	CLASS 1		ENG-PROC-1020	04/09/2023		04/09/2023				20/09/2023		18/09/2023	08/11/2023						ROSMA-TRANSMIT-000079	18/09/2023	04/10/2023	CWHKN-TRANSMIT-017115	Code 2 - Minor comments	06/10/2023
1.0	YES	Engineering	123A90-DDL-PR-BL-80002	00	ROSMA-INN-BPH-OTH-00020	01	AFC	09/11/2023	Heat & Mass Balance	Replied by Client	Rosetti Marino	PROCESS	MATERIAL BALANCE	CLASS 1	80	ENG-PROC-1020	04/09/2023		04/09/2023				20/09/2023		18/09/2023	08/11/2023		10/11/2023				ROSMA-TRANSMIT-000375	10/11/2023	28/11/2023	CWHKN-TRANSMIT-018776	Code 1 - No comments	24/11/2023
1.0	NO	Engineering	123A90-DDL-PR-DG-80003	00	ROSMA-INN-BPH-DWG-00005	00	IFA	18/09/2023	BLPH PROCESS FLOW SCHEME ELECTROLYSER AND HYDROGEN DRYING PACKAGE	Superseded	Rosetti Marino	PROCESS	DIAGRAM	CLASS 1		ENG-PROC-1160	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023						ROSMA-TRANSMIT-000086	19/09/2023	05/10/2023	CWHKN-TRANSMIT-017108	Code 2 - Minor comments	05/10/2023
1.1	NO	Engineering	123A90-DDL-PR-DG-80003	01	ROSMA-INN-BPH-DWG-00005	01	AFC	23/11/2023	BLPH PROCESS FLOW SCHEME ELECTROLYSER AND HYDROGEN DRYING PACKAGE	Superseded	Rosetti Marino	PROCESS	DIAGRAM	CLASS 1		ENG-PROC-1160	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023		23/11/2023				ROSMA-TRANSMIT-000466	23/11/2023	11/12/2023	CWHKN-TRANSMIT-019425	Code 2 - Minor comments	18/12/2023
1.2	YES	Engineering	123A90-DDL-PR-DG-80003	02	ROSMA-INN-BPH-DWG-00005	02	AFC	22/08/2024	BLPH PROCESS FLOW SCHEME ELECTROLYSER AND HYDROGEN DRYING PACKAGE	Issued	Rosetti Marino	PROCESS	DIAGRAM	CLASS 1	60	ENG-PROC-1160	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023		23/11/2023				ROSMA-TRANSMIT-002709	27/08/2024	14/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-DG-80004	00	ROSMA-INN-BPH-DWG-00006	00	IFA	18/09/2023	BLPH PROCESS FLOW SCHEME HYDROGEN STORAGE	Superseded	Rosetti Marino	PROCESS	DIAGRAM	CLASS 1		ENG-PROC-1170	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023						ROSMA-TRANSMIT-000087	19/09/2023	05/10/2023	CWHKN-TRANSMIT-017107	Code 2 - Minor comments	05/10/2023
1.1	NO	Engineering	123A90-DDL-PR-DG-80004	01	ROSMA-INN-BPH-DWG-00006	01	AFC	23/11/2023	BLPH PROCESS FLOW SCHEME HYDROGEN STORAGE	Superseded	Rosetti Marino	PROCESS	DIAGRAM	CLASS 1		ENG-PROC-1170	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023		23/11/2023				ROSMA-TRANSMIT-000467	23/11/2023	11/12/2023	CWHKN-TRANSMIT-019348	Code 2 - Minor comments	13/12/2023
1.2	YES	Engineering	123A90-DDL-PR-DG-80004	02	ROSMA-INN-BPH-DWG-00006	02	AFC	22/08/2024	BLPH PROCESS FLOW SCHEME HYDROGEN STORAGE	Issued	Rosetti Marino	PROCESS	DIAGRAM	CLASS 1	60	ENG-PROC-1170	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023		23/11/2023				ROSMA-TRANSMIT-002712	27/08/2024	14/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-DG-80005	00	ROSMA-INN-BPH-DWG-00007	00	IFA	18/09/2023	BLPH PROCESS FLOW SCHEME FUEL CELL PACKAGE	Superseded	Rosetti Marino	PROCESS	DIAGRAM	CLASS 1		ENG-PROC-1030	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023						ROSMA-TRANSMIT-000088	19/09/2023	05/10/2023	CWHKN-TRANSMIT-017103	Code 2 - Minor comments	05/10/2023
1.1	NO	Engineering	123A90-DDL-PR-DG-80005	01	ROSMA-INN-BPH-DWG-00007	01	AFC	23/11/2023	BLPH PROCESS FLOW SCHEME FUEL CELL PACKAGE	Superseded	Rosetti Marino	PROCESS	DIAGRAM	CLASS 1		ENG-PROC-1030	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023		23/11/2023				ROSMA-TRANSMIT-000468	23/11/2023	11/12/2023	CWHKN-TRANSMIT-019420	Code 2 - Minor comments	18/12/2023
1.2	YES	Engineering	123A90-DDL-PR-DG-80005	02	ROSMA-INN-BPH-DWG-00007	02	AFC	22/08/2024	BLPH PROCESS FLOW SCHEME FUEL CELL PACKAGE	Issued	Rosetti Marino	PROCESS	DIAGRAM	CLASS 1	60	ENG-PROC-1030	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023		23/11/2023				ROSMA-TRANSMIT-002713	27/08/2024	14/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-UFD-80006	00	ROSMA-INN-BPH-DWG-00008	00	IFA	19/09/2023	BLPH UTILITY FLOW DIAGRAM WATER TREATMENT PLANT	Superseded	Rosetti Marino	PROCESS	UTILITY FLOW DIAGRAM	CLASS 1		ENG-PROC-1180	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023						ROSMA-TRANSMIT-000089	19/09/2023	05/10/2023	CWHKN-TRANSMIT-017125	Code 2 - Minor comments	06/10/2023
1.1	NO	Engineering	123A90-DDL-PR-UFD-80006	01	ROSMA-INN-BPH-DWG-00008	01	AFC	23/11/2023	BLPH UTILITY FLOW DIAGRAM WATER TREATMENT PLANT	Superseded	Rosetti Marino	PROCESS	UTILITY FLOW DIAGRAM	CLASS 1		ENG-PROC-1180	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023		23/11/2023				ROSMA-TRANSMIT-000469	23/11/2023	11/12/2023	CWHKN-TRANSMIT-019349	Code 1 - No comments	13/12/2023
1.2	YES	Engineering	123A90-DDL-PR-UFD-80006	02	ROSMA-INN-BPH-DWG-00008	02	AFC	22/08/2024	BLPH UTILITY FLOW DIAGRAM WATER TREATMENT PLANT	Issued	Rosetti Marino	PROCESS	UTILITY FLOW DIAGRAM	CLASS 1	60	ENG-PROC-1180	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023		27/08/2024				ROSMA-TRANSMIT-002718	27/08/2024	14/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-UFD-80007	00	ROSMA-INN-BPH-DWG-00009	00	IFA	19/09/2023	BLPH UTILITY FLOW DIAGRAM INSTRUMENT AIR AND NITROGEN SYSTEMS	Superseded	Rosetti Marino	PROCESS	UTILITY FLOW DIAGRAM	CLASS 1		ENG-PROC-1190	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023						ROSMA-TRANSMIT-000090	19/09/2023	05/10/2023	CWHKN-TRANSMIT-017106	Code 2 - Minor comments	05/10/2023
1.1	NO	Engineering	123A90-DDL-PR-UFD-80007	01	ROSMA-INN-BPH-DWG-00009	01	AFC	23/11/2023	BLPH UTILITY FLOW DIAGRAM INSTRUMENT AIR AND NITROGEN SYSTEMS	Superseded	Rosetti Marino	PROCESS	UTILITY FLOW DIAGRAM	CLASS 1		ENG-PROC-1190	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023		23/11/2023				ROSMA-TRANSMIT-000470	23/11/2023	11/12/2023	CWHKN-TRANSMIT-019567	Code 2 - Minor comments	20/12/2023
1.2	YES	Engineering	123A90-DDL-PR-UFD-80007	02	ROSMA-INN-BPH-DWG-00009	02	AFC	22/08/2024	BLPH UTILITY FLOW DIAGRAM INSTRUMENT AIR AND NITROGEN SYSTEMS	Issued	Rosetti Marino	PROCESS	UTILITY FLOW DIAGRAM	CLASS 1	60	ENG-PROC-1190	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023		27/08/2024				ROSMA-TRANSMIT-002720	27/08/2024	14/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-UFD-80008	00	ROSMA-INN-BPH-DWG-00010	00	IFA	19/09/2023	BLPH UTILITY FLOW DIAGRAM VENT SYSTEMS	Superseded	Rosetti Marino	PROCESS	UTILITY FLOW DIAGRAM	CLASS 1		ENG-PROC-1040	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023						ROSMA-TRANSMIT-000091	19/09/2023	05/10/2023	CWHKN-TRANSMIT-017105	Code 2 - Minor comments	05/10/2023
1.1	NO	Engineering	123A90-DDL-PR-UFD-80008	01	ROSMA-INN-BPH-DWG-00010	01	AFC	23/11/2023	BLPH UTILITY FLOW DIAGRAM VENT SYSTEMS	Superseded	Rosetti Marino	PROCESS	UTILITY FLOW DIAGRAM	CLASS 1		ENG-PROC-1040	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023		23/11/2023				ROSMA-TRANSMIT-000471	23/11/2023	11/12/2023	CWHKN-TRANSMIT-019368	Code 2 - Minor comments	14/12/2023
1.2	YES	Engineering	123A90-DDL-PR-UFD-80008	02	ROSMA-INN-BPH-DWG-00010	02	AFC	22/08/2024	BLPH UTILITY FLOW DIAGRAM VENT SYSTEMS	Issued	Rosetti Marino	PROCESS	UTILITY FLOW DIAGRAM	CLASS 1	60	ENG-PROC-1040	30/08/2023		30/08/2023				20/09/2023		19/09/2023	20/11/2023		27/08/2024				ROSMA-TRANSMIT-002722	27/08/2024	14/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80009	00	ROSMA-INN-BPH-DWG-00031	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM GENERAL NOTES	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1200	09/09/2023		09/09/2023				19/10/2023		23/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000234	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018076	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80009	01	ROSMA-INN-BPH-DWG-00031	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM GENERAL NOTES	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1200	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000881	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021527	Code 2 - Minor comments	11/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80009	02	ROSMA-INN-BPH-DWG-00031	02	AFC	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM GENERAL NOTES	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1200	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001885	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023825	Code 2 - Minor comments	09/07/2024
1.3	YES	Engineering	123A90-DDL-PR-PID-80009	03	ROSMA-INN-BPH-DWG-00031	03	AFC	09/09/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM GENERAL NOTES	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	80	ENG-PROC-1200	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	10/09/2024				ROSMA-TRANSMIT-002897	10/09/2024	28/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80010	00	ROSMA-INN-BPH-DWG-00032	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM PIPING SYMBOLOGY	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1210	09/09/2023		09/09/2023				19/10/2023		23/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000235	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018077	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80010	01	ROSMA-INN-BPH-DWG-00032	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM PIPING SYMBOLOGY	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1210	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000882	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021538	Code 2 - Minor comments	12/03/2024
1.2	YES	Engineering	123A90-DDL-PR-PID-80010	02	ROSMA-INN-BPH-DWG-00032	02	AFC	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM PIPING SYMBOLOGY	Replied by Client	Rosetti Marino	PROCESS	PID	CLASS 1	80	ENG-PROC-1210	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001887	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023826	Approved for Construction	09/07/2024
1.0	NO	Engineering	123A90-DDL-PR-PID-80011	00	ROSMA-INN-BPH-DWG-00033	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM ELECTROLYSER PACKAGE	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1220	09/09/2023		09/09/2023				19/10/2023		23/10/2023	02/03/2024	30/05/2024					ROSMA-TRANSMIT-000236	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018075	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80011	01	ROSMA-INN-BPH-DWG-00033	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM ELECTROLYSER PACKAGE	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1220	09/09/2023		09/09/2023				19/10/2023		16/02/2024	02/03/2024	30/05/2024					ROSMA-TRANSMIT-000883	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021515	Code 2 - Minor comments	11/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80011	02	ROSMA-INN-BPH-DWG-00033	02	AFC	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM ELECTROLYSER PACKAGE	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1220	09/09/2023		09/09/2023				19/10/2023		16/02/2024	02/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001890	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023827 CWHKN-TRANSMIT-023828	Code 2 - Minor comments	09/07/2024
1.3	YES	Engineering	123A90-DDL-PR-PID-80011	03	ROSMA-INN-BPH-DWG-00033	03	AFC	09/09/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM ELECTROLYSER PACKAGE	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	80	ENG-PROC-1220	09/09/2023		09/09/2023				19/10/2023		16/02/2024	02/03/2024	30/05/2024	10/09/2024				ROSMA-TRANSMIT-002898	10/09/2024	28/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80012	00	ROSMA-INN-BPH-DWG-00034	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM FUEL CELL PACKAGE	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1230	09/09/2023		09/09/2023				19/10/2023		23/10/2023	02/03/2024	30/05/2024					ROSMA-TRANSMIT-000237	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018069	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80012	01	ROSMA-INN-BPH-DWG-00034	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM FUEL CELL PACKAGE	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1230	09/09/2023		09/09/2023				19/10/2023		16/02/2024	02/03/2024	30/05/2024					ROSMA-TRANSMIT-000884	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021507	Code 2 - Minor comments	11/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80012	02	ROSMA-INN-BPH-DWG-00034	02	AFC	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM FUEL CELL PACKAGE	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1230	09/09/2023		09/09/2023				19/10/2023		16/02/2024	02/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001891	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023833	Code 2 - Minor comments	10/07/2024
1.3	YES	Engineering	123A90-DDL-PR-PID-80012	03	ROSMA-INN-BPH-DWG-00034	03	AFC	09/09/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM FUEL CELL PACKAGE	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	80	ENG-PROC-1230	09/09/2023		09/09/2023				19/10/2023		16/02/2024	02/03/2024	30/05/2024	11/09/2024				ROSMA-TRANSMIT-002902 and ROSMA-TRANSMIT-002951	11/09/2024 12/09/2024	29/09/2024 30/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80013	00	ROSMA-INN-BPH-DWG-00035	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSELS HEADER (INLET)	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1240	09/09/2023		09/09/2023				19/10/2023		23/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000238	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018066	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80013	01	ROSMA-INN-BPH-DWG-00035	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSELS HEADER (INLET)	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1240	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000885	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021561	Code 2 - Minor comments	12/03/2024

																				ISSUE FOR REVIEW			ISSUE FOR ACCEPTANCE			ACCEPTED FOR CONSTRUCTION			ISSUE FOR INFORMATION			Customer					
VERSION LABEL	Latest Version	CATEGORY NAME	Rosetti Document Number	Rosetti Document Revision	Client Document Number	Client Document Revision	Current Reason for Issue	Date	Document Title	Status	ORIGINATOR	Discipline	DOCUMENT TYPE	DOCUMENT CLASS	Total Weight	P6 Act. Code	Planned Start Date	Forecast start date	Actual Start Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Rosetti Transm. N.	Rosetti Transmittal Date	Reply Due Date	Customer Transmittal Number	Customer Reply Code	Customer Reply Date
1.2	YES	Engineering	123A90-DDL-PR-PID-80013	02	ROSMA-INN-BPH-DWG-00035	02	AFC	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSELS HEADER (INLET)	Replied by Client	Rosetti Marino	PROCESS	PID	CLASS 1	80	ENG-PROC-1240	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001892	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023832	Approved for Construction	10/07/2024
1.0	NO	Engineering	123A90-DDL-PR-PID-80014	00	ROSMA-INN-BPH-DWG-00036	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSELS HEADER (OUTLET)	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1250	09/09/2023		09/09/2023				19/10/2023		23/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000239	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018063	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80014	01	ROSMA-INN-BPH-DWG-00036	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSELS HEADER (OUTLET)	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1250	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000886 & ROSMA-TRANSMIT-000887	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021509	Code 2 - Minor comments	11/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80014	02	ROSMA-INN-BPH-DWG-00036	02	AFC	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSELS HEADER (OUTLET)	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1250	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001893	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023830	Code 2 - Minor comments	08/07/2024
1.3	YES	Engineering	123A90-DDL-PR-PID-80014	03	ROSMA-INN-BPH-DWG-00036	03	AFC	09/09/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSELS HEADER (OUTLET)	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	80	ENG-PROC-1250	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	11/09/2024				ROSMA-TRANSMIT-002903	11/09/2024	29/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80015	00	ROSMA-INN-BPH-DWG-00037	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL A	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1260	09/09/2023		09/09/2023				19/10/2023		23/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000240	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018064	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80015	01	ROSMA-INN-BPH-DWG-00037	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL A	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1260	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000888	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021508	Code 2 - Minor comments	11/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80015	02	ROSMA-INN-BPH-DWG-00037	02	AFC	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL A	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1260	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001894	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023831	Code 2 - Minor comments	09/07/2024
1.3	YES	Engineering	123A90-DDL-PR-PID-80015	03	ROSMA-INN-BPH-DWG-00037	03	AFC	09/09/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL A	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	80	ENG-PROC-1260	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	11/09/2024				ROSMA-TRANSMIT-002904	11/09/2024	29/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80016	00	ROSMA-INN-BPH-DWG-00062	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL B	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1270	09/09/2023		09/09/2023				19/10/2023		24/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000273	24/10/2023	10/11/2023	CWHKN-TRANSMIT-018048	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80016	01	ROSMA-INN-BPH-DWG-00062	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL B	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1270	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000889	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021576	Code 2 - Minor comments	12/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80016	02	ROSMA-INN-BPH-DWG-00062	02	AFC	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL B	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1270	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001895	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023834	Code 2 - Minor comments	10/07/2024
1.3	YES	Engineering	123A90-DDL-PR-PID-80016	03	ROSMA-INN-BPH-DWG-00062	03	AFC	09/09/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL B	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	60	ENG-PROC-1270	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	11/09/2024				ROSMA-TRANSMIT-002905	11/09/2024	29/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80017	00	ROSMA-INN-BPH-DWG-00063	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL C	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1280	09/09/2023		09/09/2023				19/10/2023		24/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000274	24/10/2023	10/11/2023	CWHKN-TRANSMIT-018058	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80017	01	ROSMA-INN-BPH-DWG-00063	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL C	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1280	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000890	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021579	Code 2 - Minor comments	12/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80017	02	ROSMA-INN-BPH-DWG-00063	02	AFC	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL C	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1280	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001896	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023810	Code 2 - Minor comments	09/07/2024
1.3	YES	Engineering	123A90-DDL-PR-PID-80017	03	ROSMA-INN-BPH-DWG-00063	03	AFC	09/09/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL C	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	60	ENG-PROC-1280	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	11/09/2024				ROSMA-TRANSMIT-002906	11/09/2024	29/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80018	00	ROSMA-INN-BPH-DWG-00064	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSELD	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1290	09/09/2023		09/09/2023				19/10/2023		24/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000275	24/10/2023	10/11/2023	CWHKN-TRANSMIT-018039	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80018	01	ROSMA-INN-BPH-DWG-00064	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSELD	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1290	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000891	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021558	Code 2 - Minor comments	12/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80018	02	ROSMA-INN-BPH-DWG-00064	02	AFC	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSELD	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1290	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001897	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023836	Code 2 - Minor comments	10/07/2024
1.3	YES	Engineering	123A90-DDL-PR-PID-80018	03	ROSMA-INN-BPH-DWG-00064	03	AFC	09/09/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSELD	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	60	ENG-PROC-1290	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	11/09/2024				ROSMA-TRANSMIT-002907	11/09/2024	29/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80019	00	ROSMA-INN-BPH-DWG-00065	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL E	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1300	09/09/2023		09/09/2023				19/10/2023		24/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000276	24/10/2023	10/11/2023	CWHKN-TRANSMIT-018059	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80019	01	ROSMA-INN-BPH-DWG-00065	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL E	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1300	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000892	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021551	Code 2 - Minor comments	12/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80019	02	ROSMA-INN-BPH-DWG-00065	02	AFC	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL E	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1300	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001898	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023835	Code 2 - Minor comments	10/07/2024
1.3	YES	Engineering	123A90-DDL-PR-PID-80019	03	ROSMA-INN-BPH-DWG-00065	03	AFC	09/09/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL E	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	60	ENG-PROC-1300	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	11/09/2024				ROSMA-TRANSMIT-002908	11/09/2024	29/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80020	00	ROSMA-INN-BPH-DWG-00066	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL F	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1310	09/09/2023		09/09/2023				19/10/2023		24/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000277	24/10/2023	10/11/2023	CWHKN-TRANSMIT-018074	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80020	01	ROSMA-INN-BPH-DWG-00066	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL F	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1310	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000893	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021578	Code 2 - Minor comments	12/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80020	02	ROSMA-INN-BPH-DWG-00066	02	AFC	12/06/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL F	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1310	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001899	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023809	Code 2 - Minor comments	09/07/2024
1.3	YES	Engineering	123A90-DDL-PR-PID-80020	03	ROSMA-INN-BPH-DWG-00066	03	AFC	12/06/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL F	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	60	ENG-PROC-1310	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	11/09/2024				ROSMA-TRANSMIT-002909	11/09/2024	29/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80021	00	ROSMA-INN-BPH-DWG-00038	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM SEA-WATER INTAKE SYSTEM SHEET 1	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1320	09/09/2023		09/09/2023				19/10/2023		23/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000241	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018065	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80021	01	ROSMA-INN-BPH-DWG-00038	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM SEA-WATER INTAKE SYSTEM SHEET 1	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1320	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000894	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021563	Code 2 - Minor comments	12/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80021	02	ROSMA-INN-BPH-DWG-00038	02	AFC	12/06/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM SEA-WATER INTAKE SYSTEM SHEET 1	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1320	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001900	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023824	Code 2 - Minor comments	09/07/2024
1.3	YES	Engineering	123A90-DDL-PR-PID-80021	03	ROSMA-INN-BPH-DWG-00038	03	AFC	09/09/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM SEA-WATER INTAKE SYSTEM SHEET 1	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	80	ENG-PROC-1320	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	11/09/2024				ROSMA-TRANSMIT-002910	11/09/2024	29/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80022	00	ROSMA-INN-BPH-DWG-00039	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM SEA-WATER INTAKE SYSTEM SHEET 2	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1330	09/09/2023		09/09/2023				19/10/2023		23/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000242	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018073	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80022	01	ROSMA-INN-BPH-DWG-00039	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM SEA-WATER INTAKE SYSTEM SHEET 2	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1330	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000895	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021555	Code 2 - Minor comments	12/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80022	02	ROSMA-INN-BPH-DWG-00039	02	AFC	12/06/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM SEA-WATER INTAKE SYSTEM SHEET 2	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1330	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001901	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023800	Code 2 - Minor comments	08/07/2024
1.3	YES	Engineering	123A90-DDL-PR-PID-80022	03	ROSMA-INN-BPH-DWG-00039	03	AFC	09/09/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM SEA-WATER INTAKE SYSTEM SHEET 2	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	80	ENG-PROC-1330	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-002911	11/09/2024	29/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80023	00	ROSMA-INN-BPH-DWG-00040	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER TREATMENT PLANT SHEET 1	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1340	09/09/2023		09/09/2023				19/10/2023		23/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000243	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018072	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80023	01	ROSMA-INN-BPH-DWG-00040	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER TREATMENT PLANT SHEET 1	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1340	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000896	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021562	Code 2 - Minor comments	12/03/2024
1.2	YES	Engineering	123A90-DDL-PR-PID-80023	02	ROSMA-INN-BPH-DWG-00040	02	AFC	12/06/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER TREATMENT PLANT SHEET 1	Replied by Client	Rosetti Marino	PROCESS	PID	CLASS 1	80	ENG-PROC-1340	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001902	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023801	Code 2 - Minor comments	08/07/2024
1.0	NO	Engineering	123A90-DDL-PR-PID-80024	00	ROSMA-INN-BPH-DWG-00041	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER TREATMENT PLANT SHEET 2	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1350	09/09/2023		09/09/2023				19/10/2023		23/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000244	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018071	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80024	01	ROSMA-INN-BPH-DWG-00041	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER TREATMENT PLANT SHEET 2	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1350	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000897	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021540	Code 2 - Minor comments	12/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80024	02	ROSMA-INN-BPH-DWG-00041	02	AFC	12/06/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER TREATMENT PLANT SHEET 2	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1	80	ENG-PROC-1350	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001903	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023799	Approved for Construction	08/07/2024
1.3	YES	Engineering	123A90-DDL-PR-PID-80024	03	ROSMA-INN-BPH-DWG-00041	03	AFC	09/09/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER TREATMENT PLANT SHEET 2	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	80	ENG-PROC-1350	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	11/09/2024				ROSMA-TRANSMIT-002912	11/09/2024	29/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80025	00	ROSMA-INN-BPH-DWG-00042	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER DISPOSAL SHEET 1	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1360	09/09/2023		09/09/2023				19/10/2023		23/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000245	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018068	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80025	01	ROSMA-INN-BPH-DWG-00042	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER DISPOSAL SHEET 1	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1360	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000898	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021537	Code 2 - Minor comments	12/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80025	02	ROSMA-INN-BPH-DWG-00042	02	AFC	12/06/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER DISPOSAL SHEET 1	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1360	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001913	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023806	Approved for Construction	09/07/2024
1.3	NO	Engineering	123A90-DDL-PR-PID-80025	03	ROSMA-INN-BPH-DWG-00042	03	AFC	09/09/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER DISPOSAL SHEET 1	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1360	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	11/09/2024				ROSMA-TRANSMIT-002913	11/09/2024	29/09/2024			
1.4	YES	Engineering	123A90-DDL-PR-PID-80025	04	ROSMA-INN-BPH-DWG-00042	04	AFC	11/10/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER DISPOSAL SHEET 1	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	80	ENG-PROC-1360	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	11/09/2024				ROSMA-TRANSMIT-003297	11/10/2024	29/10/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80026	00	ROSMA-INN-BPH-DWG-00043	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER DISPOSAL SHEET 2	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1370	09/09/2023		09/09/2023				19/10/2023		23/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000246	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018070	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80026	01	ROSMA-INN-BPH-DWG-00043	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER DISPOSAL SHEET 2	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1370	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000899	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021539	Code 2 - Minor comments	12/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80026	02	ROSMA-INN-BPH-DWG-00043	02	AFC	12/06/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER DISPOSAL SHEET 2	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1370	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001914	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023798	Code 2 - Minor comments	08/07/2024
1.3	YES	Engineering	123A90-DDL-PR-PID-80026	03	ROSMA-INN-BPH-DWG-00043	03	AFC	09/09/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER DISPOSAL SHEET 2	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	80	ENG-PROC-1370	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	11/09/2024				ROSMA-TRANSMIT-002916	11/09/2024	29/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80027	00	ROSMA-INN-BPH-DWG-00044	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM INSTRUMENT AIR PACKAGE	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1380	09/09/2023		09/09/2023				19/10/2023		23/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000247	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018060	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80027	01	ROSMA-INN-BPH-DWG-00044	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM INSTRUMENT AIR PACKAGE	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1380	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000900 & ROSMA-TRANSMIT-000901	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021533	Code 2 - Minor comments	12/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80027	02	ROSMA-INN-BPH-DWG-00044	02	AFC	12/06/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM INSTRUMENT AIR PACKAGE	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1380	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001915	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023808	Code 2 - Minor comments	09/07/2024
1.3	YES	Engineering	123A90-DDL-PR-PID-80027	03	ROSMA-INN-BPH-DWG-00044	03	AFC	12/06/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM INSTRUMENT AIR PACKAGE	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	80	ENG-PROC-1380	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	11/09/2024				ROSMA-TRANSMIT-002917	11/09/2024	29/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80028	00	ROSMA-INN-BPH-DWG-00045	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN VENT HEADER	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1390	09/09/2023		09/09/2023				19/10/2023		23/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000248	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018067	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80028	01	ROSMA-INN-BPH-DWG-00045	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN VENT HEADER	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1390	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000902	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021534	Code 2 - Minor comments	12/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80028	02	ROSMA-INN-BPH-DWG-00045	02	AFC	12/06/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN VENT HEADER	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1390	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001916	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023807	Code 2 - Minor comments	09/07/2024
1.3	YES	Engineering	123A90-DDL-PR-PID-80028	03	ROSMA-INN-BPH-DWG-00045	03	AFC	09/09/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN VENT HEADER	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	80	ENG-PROC-1390	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	12/09/2024				ROSMA-TRANSMIT-002949	12/09/2024	30/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80029	00	ROSMA-INN-BPH-DWG-00061	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN VENT DRUM	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1400	09/09/2023		09/09/2023				19/10/2023		24/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000272	24/10/2023	10/11/2023	CWHKN-TRANSMIT-018051	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80029	01	ROSMA-INN-BPH-DWG-00061	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN VENT DRUM	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1400	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000903	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021532	Code 2 - Minor comments	12/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80029	02	ROSMA-INN-BPH-DWG-00061	02	AFC	12/06/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN VENT DRUM	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ENG-PROC-1400	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001917	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023802	Code 2 - Minor comments	08/07/2024
1.3	YES	Engineering	123A90-DDL-PR-PID-80029	03	ROSMA-INN-BPH-DWG-00061	03	AFC	12/06/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN VENT DRUM	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	80	ENG-PROC-1400	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	11/09/2024				ROSMA-TRANSMIT-002918	11/09/2024	29/09/2024			
1.0	NO	Engineering	123A90-DDL-PR-RE-80030	00	ROSMA-INN-BPH-RPT-00028	00	IFA	04/12/2023	Relief, Vent and Blowdown Report	Superseded	Rosetti Marino	PROCESS	REPORT	CLASS 1		ENG-PROC-1050	21/10/2023		31/10/2023				14/11/2023		04/12/2023	19/02/2024						ROSMA-TRANSMIT-000516	04/12/2023	21/12/2023	CWHKN-TRANSMIT-019764	Code 2 - Minor comments	03/01/2024
1.1	YES	Engineering	123A90-DDL-PR-RE-80030	01	ROSMA-INN-BPH-RPT-00028	01	AFC	05/02/2024	Relief, Vent and Blowdown Report	Replied by Client	Rosetti Marino	PROCESS	REPORT	CLASS 1	120	ENG-PROC-1050	21/10/2023		31/10/2023				14/11/2023		04/12/2023	19/02/2024		07/02/2024				ROSMA-TRANSMIT-000811	07/02/2024	23/02/2024	CWHKN-TRANSMIT-021277	Code 2 - Minor comments	01/03/2024
1.0	NO	Engineering	123A90-DDL-PR-RE-80031	00	ROSMA-INN-BPH-RPT-00031	00	IFA	13/12/2023	Process Control, Operation, Start-up and Shutdown Philosophy	Superseded	Rosetti Marino	PROCESS	REPORT	CLASS 1		ENG-PROC-1060	08/11/2023		06/11/2023				30/11/2023		14/12/2023	15/02/2024	30/04/2024					ROSMA-TRANSMIT-000544	14/12/2023	01/01/2024	CWHKN-TRANSMIT-020858	Code 3 - Fail	12/02/2024
1.1	NO	Engineering	123A90-DDL-PR-RE-80031	01	ROSMA-INN-BPH-RPT-00031	01	IFA	23/04/2024	Process Control, Operation, Start-up and Shutdown Philosophy	Superseded	Rosetti Marino	PROCESS	REPORT	CLASS 1		ENG-PROC-1060	08/11/2023		06/11/2023				30/11/2023		24/04/2024	15/02/2024	30/04/2024					ROSMA-TRANSMIT-001402	24/04/2024	10/05/2024	CWHKN-TRANSMIT-022819	Code 2 - Minor comments	22/05/2024
1.2	YES	Engineering	123A90-DDL-PR-RE-80031	02	ROSMA-INN-BPH-RPT-00031	02	AFC	12/07/2024	Process Control, Operation, Start-up and Shutdown Philosophy	Replied by Client	Rosetti Marino	PROCESS	REPORT	CLASS 1	120	ENG-PROC-1060	08/11/2023		06/11/2023				30/11/2023		24/04/2024	15/02/2024	30/04/2024	12/07/2024				ROSMA-TRANSMIT-002284	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024723	Code 2 - Minor comments	26/08/2024
1.0	NO	Engineering	123A90-DDL-PR-RE-80032	00	ROSMA-INN-BPH-RPT-00016	00	IFA	31/10/2023	Insulation and Winterisation Philosophy	Superseded	Rosetti Marino	PROCESS	REPORT	CLASS 1		ENG-PROC-1070	20/10/2023		20/10/2023				31/10/2023		27/10/2023	13/03/2024						ROSMA-TRANSMIT-000293	27/10/2023	13/11/2023	CWHKN-TRANSMIT-018292	Code 2 - Minor comments	13/11/2023
1.1	YES	Engineering	123A90-DDL-PR-RE-80032	01	ROSMA-INN-BPH-RPT-00016	01	AFC	13/03/2024	Insulation and Winterisation Philosophy	Replied by Client	Rosetti Marino	PROCESS	REPORT	CLASS 1	60	ENG-PROC-1070	20/10/2023		20/10/2023				31/10/2023		27/10/2023	13/03/2024		15/03/2024				ROSMA-TRANSMIT-001070	15/03/2024	01/04/2024	CWHKN-TRANSMIT-022625	Code 2 - Minor comments	08/05/2024
1.0	NO	Engineering	123A90-DDL-PR-CA-80033	00	ROSMA-INN-BPH-OTH-00031	00	IFA	16/10/2023	Equipment Sizing Philosophy and Calculations	Superseded	Rosetti Marino	PROCESS	CALCULATION	CLASS 1		ENG-PROC-1080	16/09/2023		01/10/2023				13/10/2023		18/10/2023	14/11/2023						ROSMA-TRANSMIT-000203	18/10/2023	06/11/2023	CWHKN-TRANSMIT-018114	Code 2 - Minor comments	06/11/2023
1.1	YES	Engineering	123A90-DDL-PR-CA-80033	01	ROSMA-INN-BPH-OTH-00031	01	AFC	15/02/2024	Equipment Sizing Philosophy and Calculations	Replied by Client	Rosetti Marino	PROCESS	CALCULATION	CLASS 1	100	ENG-PROC-1080	16/09/2023		01/10/2023				13/10/2023		18/10/2023	14/11/2023		21/02/2024				ROSMA-TRANSMIT-000920	21/02/2024	10/03/2024	CWHKN-TRANSMIT-021491	Code 2 - Minor comments	11/03/2024
1.0	NO	Engineering	123A90-DDL-PR-RE-80034	00	ROSMA-INN-BPH-RPT-00026	00	IFR	21/11/2023	Line sizing report	Superseded	Rosetti Marino	PROCESS	REPORT	CLASS 2		ENG-PROC-1090	20/10/2023		31/10/2023	07/11/2023		21/11/2023				25/03/2024	30/04/2024					ROSMA-TRANSMIT-000451	21/11/2023	08/12/2023	CWHKN-TRANSMIT-019485	Code 2 - Minor comments	19/12/2023
1.1	YES	Engineering	123A90-DDL-PR-RE-80034	01	ROSMA-INN-BPH-RPT-00026	01	AFC	04/06/2024	Line sizing report	Replied by Client	Rosetti Marino	PROCESS	REPORT	CLASS 2	100	ENG-PROC-1090	20/10/2023		31/10/2023	07/11/2023		21/11/2023				25/03/2024	30/04/2024	07/06/2024				ROSMA-TRANSMIT-001822	07/06/2024	24/06/2024	CWHKN-TRANSMIT-023595	Approved for Construction	27/06/2024
1.0	NO	Engineering	123A90-DDL-PR-LIS-80035	00	ROSMA-INN-BPH-OTH-00042	00	IFR	07/11/2023	Process Line List	Superseded	Rosetti Marino	PROCESS	LIST	CLASS 2		ENG-PROC-1100	26/10/2023		23/10/2023	07/11/2023		10/11/2023				25/03/2024	30/04/2024					ROSMA-TRANSMIT-000352	10/11/2023	28/11/2023	CWHKN-TRANSMIT-018728	Code 2 - Minor comments	23/11/2023
1.1	NO	Engineering	123A90-DDL-PR-LIS-80035	01	ROSMA-INN-BPH-OTH-00042	01	AFC	13/05/2024	Process Line List	Superseded	Rosetti Marino	PROCESS	LIST	CLASS 2		ENG-PROC-1100	26/10/2023		23/10/2023	07/11/2023		10/11/2023				25/03/2024	30/04/2024	14/05/2024				ROSMA-TRANSMIT-001550	14/05/2024	31/05/2024	CWHKN-TRANSMIT-023064	Code 2 - Minor comments	03/06/2024
1.2	YES	Engineering	123A90-DDL-PR-LIS-80035	02	ROSMA-INN-BPH-OTH-00042	02	AFC	08/08/2024	Process Line List	Replied by Client	Rosetti Marino	PROCESS	LIST	CLASS 2	80	ENG-PROC-1100	26/10/2023		23/10/2023	07/11/2023		10/11/2023				25/03/2024	30/04/2024	09/08/2024				ROSMA-TRANSMIT-002660	09/08/2024	27/08/2024	CWHKN-TRANSMIT-024770	Code 2 - Minor comments	27/08/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-PR-LIS-80036~~	~~00~~					~~#DELETED# Alarm & Trip Schedule~~	~~Deleted~~	~~Rosetti Marino~~	~~PROCESS~~	~~LIST~~	~~CLASS 2~~	~~0~~	~~ENG-PROC-1110~~	~~09/09/2023~~		~~06/11/2023~~	~~09/09/2023~~	~~15/04/2024~~					~~09/09/2023~~	~~15/05/2024~~										
1.0	NO	Engineering	123A90-DDL-PR-RE-80037	00	ROSMA-INN-BPH-RPT-00039	00	IFR	11/01/2024	Chemicals / Utility Consumption report	Superseded	Rosetti Marino	PROCESS	REPORT	CLASS 2		ENG-PROC-1120	03/11/2023		03/11/2023	14/11/2023		12/01/2024				01/03/2024						ROSMA-TRANSMIT-000651	12/01/2024	30/01/2024	CWHKN-TRANSMIT-020852	Code 2 - Minor comments	12/02/2024
1.1	YES	Engineering	123A90-DDL-PR-RE-80037	01	ROSMA-INN-BPH-RPT-00039	01	AFC	05/03/2024	Chemicals / Utility Consumption report	Replied by Client	Rosetti Marino	PROCESS	REPORT	CLASS 2	80	ENG-PROC-1120	03/11/2023		03/11/2023	14/11/2023		12/01/2024				01/03/2024		06/03/2024				ROSMA-TRANSMIT-001011	06/03/2024	23/03/2024	CWHKN-TRANSMIT-022135	Code 2 - Minor comments	11/04/2024
1.0	NO	Engineering	123A90-DDL-PR-DG-80038	00	ROSMA-INN-BPH-DWG-00102	00	IFR	22/11/2023	Process Safeguarding Flow Schemes (PSFS)	Superseded	Rosetti Marino	PROCESS	DIAGRAM	CLASS 2		ENG-PROC-1130	20/10/2023		20/10/2023	07/11/2023		23/11/2023				30/04/2024	30/04/2024					ROSMA-TRANSMIT-000472	23/11/2023	11/12/2023	CWHKN-TRANSMIT-020525	Code 2 - Minor comments	26/01/2024
1.1	YES	Engineering	123A90-DDL-PR-DG-80038	01	ROSMA-INN-BPH-DWG-00102	01	AFC	29/05/2024	Process Safeguarding Flow Schemes (PSFS)	Replied by Client	Rosetti Marino	PROCESS	DIAGRAM	CLASS 2	120	ENG-PROC-1130	20/10/2023		20/10/2023	07/11/2023		23/11/2023				30/04/2024	30/04/2024	30/05/2024				ROSMA-TRANSMIT-001682	30/05/2024	15/06/2024	CWHKN-TRANSMIT-023390	Code 2 - Minor comments	19/06/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-PR-RE-80039~~	~~00~~					~~#DELETED# Identification of Process Safety Times~~	~~Deleted~~	~~Rosetti Marino~~	~~PROCESS~~	~~REPORT~~	~~CLASS 1~~	~~120~~	~~ENG-PROC-1140~~	~~12/03/2024~~						~~22/03/2024~~	~~30/04/2024~~		~~17/04/2024~~	~~20/05/2024~~										
1.0	NO	Engineering	123A90-DDL-PR-RE-80040	00	ROSMA-INN-BPH-OTH-00026	00	IFA	02/10/2023	Process Design Philosophy	Superseded	Rosetti Marino	PROCESS	REPORT	CLASS 1		ENG-PROC-1150	16/09/2023		16/09/2023				03/10/2023		03/10/2023	26/10/2023						ROSMA-TRANSMIT-000126	03/10/2023	17/10/2023	CWHKN-TRANSMIT-017407	Code 2 - Minor comments	19/10/2023
1.1	YES	Engineering	123A90-DDL-PR-RE-80040	01	ROSMA-INN-BPH-OTH-00026	01	AFC	31/10/2023	Process Design Philosophy	Replied by Client	Rosetti Marino	PROCESS	REPORT	CLASS 1	80	ENG-PROC-1150	16/09/2023		16/09/2023				03/10/2023		02/11/2023	26/10/2023		02/11/2023				ROSMA-TRANSMIT-000334	02/11/2023	18/11/2023	CWHKN-TRANSMIT-018789	Code 2 - Minor comments	24/11/2023
1.0	NO	Engineering	123A90-DDL-PR-PID-80041	00	ROSMA-INN-BPH-DWG-00046	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM INSTRUMENT AIR DISTRIBUTION HEADER	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ND	09/09/2023		09/09/2023				19/10/2023		23/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000249	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018053	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80041	01	ROSMA-INN-BPH-DWG-00046	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM INSTRUMENT AIR DISTRIBUTION HEADER	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ND	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000904	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021519	Code 2 - Minor comments	11/03/2024
1.2	NO	Engineering	123A90-DDL-PR-PID-80041	02	ROSMA-INN-BPH-DWG-00046	02	AFC	12/06/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM INSTRUMENT AIR DISTRIBUTION HEADER	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ND	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001912	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023804	Approved for construction	08/07/2024
1.3	NO	Engineering	123A90-DDL-PR-PID-80041	03	ROSMA-INN-BPH-DWG-00046	03	AFC	09/09/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM INSTRUMENT AIR DISTRIBUTION HEADER	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1	0	ND	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	12/09/2024				ROSMA-TRANSMIT-002950	12/09/2024	30/09/2024			
1.4	YES	Engineering	123A90-DDL-PR-PID-80041	04	ROSMA-INN-BPH-DWG-00046	04	AFC	11/10/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM INSTRUMENT AIR DISTRIBUTION HEADER	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	0	ND	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	11/10/2024				ROSMA-TRANSMIT-003296	11/10/2024	29/10/2024			
1.0	NO	Engineering	123A90-DDL-PR-PID-80042	00	ROSMA-INN-BPH-DWG-00047	00	IFA	20/10/2023	BLPH PIPING AND INSTRUMENTATION DIAGRAM INSTRUMENTATION SYMBOLOGY	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ND	09/09/2023		09/09/2023				19/10/2023		23/10/2023	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000250	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018061	Code 2 - Minor comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-PR-PID-80042	01	ROSMA-INN-BPH-DWG-00047	01	IFA	15/02/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM INSTRUMENTATION SYMBOLOGY	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1		ND	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024					ROSMA-TRANSMIT-000905	16/02/2024	04/03/2024	CWHKN-TRANSMIT-021531	Code 1 - No comments	11/03/2024
1.2	YES	Engineering	123A90-DDL-PR-PID-80042	02	ROSMA-INN-BPH-DWG-00047	02	AFC	12/06/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM INSTRUMENTATION SYMBOLOGY	Replied by Client	Rosetti Marino	PROCESS	PID	CLASS 1	0	ND	09/09/2023		09/09/2023				19/10/2023		16/02/2024	13/03/2024	30/05/2024	14/06/2024				ROSMA-TRANSMIT-001918	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023803	Approved for construction	08/07/2024
1.0	NO	Engineering	123A90-DDL-PR-PID-80043	00	ROSMA-INN-BPH-DWG-00306	00	IFA	12/06/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM OPEN DRAIN SYSTEM	Superseded	Rosetti Marino	PROCESS	PID	CLASS 1	0	ND	09/09/2023		13/05/2024				14/06/2024		14/06/2024	15/07/2024						ROSMA-TRANSMIT-001919	14/06/2024	01/07/2024	CWHKN-TRANSMIT-023797	Code 2 - Minor comments	08/07/2024
1.0	YES	Engineering	123A90-DDL-PR-PID-80043	01	ROSMA-INN-BPH-DWG-00306	01	AFC	12/06/2024	BLPH PIPING AND INSTRUMENTATION DIAGRAM OPEN DRAIN SYSTEM	Issued	Rosetti Marino	PROCESS	PID	CLASS 1	0	ND	09/09/2023		13/05/2024				14/06/2024		14/06/2024	15/07/2024		11/09/2024				ROSMA-TRANSMIT-002919	11/09/2024	29/09/2024			
1.0	YES	Engineering	123A90-DDL-SAF-LIS-30000	00	ROSMA-INN-BPH-REG-00029	00	IFA	01/10/2024	Hazardous Material Register and Inventory	Issued	Rosetti Marino	TECHNICAL SAFETY	LIST	CLASS 1	80	ENG-SAF-1000	05/03/2024						21/03/2024	30/04/2024	04/10/2024	16/04/2024	30/04/2024					ROSMA-TRANSMIT-003201	04/10/2024	22/10/2024			
1.0	NO	Engineering	123A90-DDL-SAF-RE-30001	00	ROSMA-INN-BPH-RPT-00008	00	IFA	25/09/2023	Fire Protection Philosophy	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1010	12/09/2023		12/09/2023				26/10/2023		26/09/2023	20/11/2023	15/05/2024					ROSMA-TRANSMIT-000110	26/09/2023	13/10/2023	CWHKN-TRANSMIT-017945	Code 2 - Minor comments	01/11/2023
1.1	NO	Engineering	123A90-DDL-SAF-RE-30001	01	ROSMA-INN-BPH-RPT-00008	01	IFA	24/11/2023	Fire Protection Philosophy	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1010	12/09/2023		12/09/2023				26/10/2023		29/11/2023	20/11/2023	15/05/2024					ROSMA-TRANSMIT-000487	29/11/2023	16/12/2023	CWHKN-TRANSMIT-019793	Code 2 - Minor comments	03/01/2024
1.2	YES	Engineering	123A90-DDL-SAF-RE-30001	02	ROSMA-INN-BPH-RPT-00008	02	AFC	06/09/2024	Fire Protection Philosophy	Issued	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1	60	ENG-SAF-1010	12/09/2023		12/09/2023				26/10/2023		29/11/2023	20/11/2023	15/05/2024	12/09/2024				ROSMA-TRANSMIT-002944	12/09/2024	30/09/2024			
1.0	NO	Engineering	123A90-DDL-SAF-RE-30002	00	ROSMA-INN-BPH-PLN-00013	00	IFR	07/09/2023	Design HSSE plan	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 2		ENG-SAF-1020	04/09/2023		04/09/2023	20/09/2023		07/09/2023				14/10/2023						ROSMA-TRANSMIT-000058	07/09/2023	18/09/2023	CWHKN-TRANSMIT-016852	Code 2 - Minor comments	26/09/2023
1.1	NO	Engineering	123A90-DDL-SAF-RE-30002	01	ROSMA-INN-BPH-PLN-00013	01	IFR	25/10/2023	Design HSSE plan	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 2		ENG-SAF-1020	04/09/2023		04/09/2023	20/09/2023		27/10/2023				14/10/2023						ROSMA-TRANSMIT-000291	27/10/2023	13/11/2023	CWHKN-TRANSMIT-018504	Code 1 - No comments	16/11/2023
1.2	YES	Engineering	123A90-DDL-SAF-RE-30002	02	ROSMA-INN-BPH-PLN-00013	02	AFC	22/11/2023	Design HSSE plan	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 2	60	ENG-SAF-1020	04/09/2023		04/09/2023	20/09/2023		27/10/2023				23/11/2023		08/12/2023				ROSMA-TRANSMIT-000473	23/11/2023	11/12/2023	CWHKN-TRANSMIT-019197	Code 1 - No comments	08/12/2023
1.0	NO	Engineering	123A90-DDL-SAF-RE-30003	00	ROSMA-INN-BPH-RPT-00054	00	IFA	26/02/2024	Safety Critical ELEMENTS (SCE) and Performance Standard	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1030	02/04/2024		20/02/2024				18/04/2024		27/02/2024	25/05/2024						ROSMA-TRANSMIT-000960	27/02/2024	15/03/2024	CWHKN-TRANSMIT-021896	Code 2 - Minor comments	27/03/2024
1.1	NO	Engineering	123A90-DDL-SAF-RE-30003	01	ROSMA-INN-BPH-RPT-00054	01	AFC	03/05/2024	Safety Critical ELEMENTS (SCE) and Performance Standard	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1030	02/04/2024		20/02/2024				18/04/2024		27/02/2024	25/05/2024		09/05/2024				ROSMA-TRANSMIT-001480	09/05/2024	26/05/2024	CWHKN-TRANSMIT-024090	Code 2 - Minor comments	22/07/2024
1.2	YES	Engineering	123A90-DDL-SAF-RE-30003	02	ROSMA-INN-BPH-RPT-00054	02	AFC	02/10/2024	Safety Critical ELEMENTS (SCE) and Performance Standard	Issued	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1	80	ENG-SAF-1030	02/04/2024		20/02/2024				18/04/2024		27/02/2024	25/05/2024		04/10/2024				ROSMA-TRANSMIT-003199	04/10/2024	22/10/2024			
1.0	NO	Engineering	123A90-DDL-SAF-RE-30004	00	ROSMA-INN-BPH-RPT-00020	00	IFA	09/11/2023	HSSE Action Tracking Register and Close out report	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1040	15/12/2023		10/11/2023				04/01/2024		13/11/2023	18/01/2025						ROSMA-TRANSMIT-000385	13/11/2023	30/11/2023	CWHKN-TRANSMIT-018992	Code 2 - Minor comments	30/11/2023
1.1	NO	Engineering	123A90-DDL-SAF-RE-30004	01	ROSMA-INN-BPH-RPT-00020	01	IFA	01/03/2024	HSSE Action Tracking Register and Close out report	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1040	15/12/2023		10/11/2023				04/01/2024		08/03/2024	18/01/2025						ROSMA-TRANSMIT-001040	08/03/2024	25/03/2024	CWHKN-TRANSMIT-022203	Code 2 - Minor comments	16/04/2024
1.2	YES	Engineering	123A90-DDL-SAF-RE-30004	02	ROSMA-INN-BPH-RPT-00020	02	IFA	12/04/2024	HSSE Action Tracking Register and Close out report	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1	160	ENG-SAF-1040	15/12/2023		10/11/2023				04/01/2024		16/04/2024	18/01/2025						ROSMA-TRANSMIT-001287	16/04/2024	03/05/2024	CWHKN-TRANSMIT-022814	Code 1 - No comments	22/05/2024
1.0	YES	Engineering	123A90-DDL-SAF-RE-30005	00	ROSMA-INN-BPH-RPT-00023	00	IFI	14/11/2023	HAZOP Terms of Reference	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 3	180	ENG-SAF-1050	19/10/2023		23/10/2023										06/11/2023		15/11/2023	ROSMA-TRANSMIT-000404	15/11/2023		CWHKN-TRANSMIT-019080	Code 2 - Minor comments	05/12/2023
1.0	NO	Engineering	123A90-DDL-SAF-RE-30006	00	ROSMA-INN-BPH-RPT-00032	00	IFR	14/12/2023	HAZOP Report	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 2		ENG-SAF-1060	02/12/2023		04/12/2023	14/12/2023		19/12/2023				11/01/2024	30/04/2024					ROSMA-TRANSMIT-000573	19/12/2023	05/01/2024	CWHKN-TRANSMIT-020473	Code 2 - Minor comments	25/01/2024
1.1	NO	Engineering	123A90-DDL-SAF-RE-30006	01	ROSMA-INN-BPH-RPT-00032	01	IFR	26/04/2024	HAZOP Report	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 2		ENG-SAF-1060	02/12/2023		04/12/2023	14/12/2023		30/04/2024				11/01/2024	30/04/2024					ROSMA-TRANSMIT-001430	30/04/2024	16/05/2024	CWHKN-TRANSMIT-023041	Code 2 - Minor comments	03/06/2024
1.2	YES	Engineering	123A90-DDL-SAF-RE-30006	02	ROSMA-INN-BPH-RPT-00032	02	AFC	04/07/2024	HAZOP Report	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 2	280	ENG-SAF-1060	02/12/2023		04/12/2023	14/12/2023		30/04/2024				11/01/2024	30/04/2024	12/07/2024				ROSMA-TRANSMIT-002251	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024553	Code 2 - Minor comments	12/08/2024
1.0	YES	Engineering	123A90-DDL-SAF-RE-30007	00	ROSMA-INN-BPH-RPT-00219	00	IFA	17/09/2024	HAZOP Close Out Report	Issued	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1	280	ENG-SAF-1070	15/12/2023		31/01/2024				04/01/2024	30/04/2024	19/09/2024	29/01/2024	10/05/2024					ROSMA-TRANSMIT-002969	19/09/2024	07/10/2024			
1.0	NO	Engineering	123A90-DDL-SAF-RE-30008	00	ROSMA-INN-BPH-RPT-00007	00	IFI	20/09/2023	HAZID Terms of Reference	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 3		ENG-SAF-1080	06/09/2023		06/09/2023												21/09/2023	ROSMA-TRANSMIT-000099	21/09/2023		CWHKN-TRANSMIT-016853	Code 2 - Minor comments	26/09/2023
1.0	YES	Engineering	123A90-DDL-SAF-RE-30008	00	ROSMA-INN-BPH-RPT-00007	01	IFI	02/10/2023	HAZID Terms of Reference	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 3	80	ENG-SAF-1080	06/09/2023		06/09/2023										03/10/2023		03/10/2023	ROSMA-TRANSMIT-000127	03/10/2023		CWHKN-TRANSMIT-017096	Code 1 - No comments	06/10/2023
1.0	NO	Engineering	123A90-DDL-SAF-RE-30009	00	ROSMA-INN-BPH-RPT-00011	00	IFR	13/10/2023	HAZID Report	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 2		ENG-SAF-1090	06/10/2023		06/10/2023	13/10/2023		16/10/2023				07/11/2023						ROSMA-TRANSMIT-000191	16/10/2023	02/11/2023	CWHKN-TRANSMIT-017948	Code 2 - Minor comments	01/11/2023
1.1	YES	Engineering	123A90-DDL-SAF-RE-30009	01	ROSMA-INN-BPH-RPT-00011	01	AFC	21/11/2023	HAZID Report	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 2	140	ENG-SAF-1090	06/10/2023		06/10/2023	13/10/2023		16/10/2023				07/11/2023		23/11/2023				ROSMA-TRANSMIT-000474	23/11/2023	11/12/2023	CWHKN-TRANSMIT-019292	Code 1 - No comments	12/12/2023
1.0	YES	Engineering	123A90-DDL-SAF-RE-30010	00	ROSMA-INN-BPH-RPT-00254	00	IFA	17/10/2024	HAZID Close Out Report	Issued	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1	160	ENG-SAF-1100	14/10/2023		13/11/2023				27/10/2023	30/04/2024	18/10/2024	21/11/2023	10/05/2024					ROSMA-TRANSMIT-003374	18/10/2024	05/11/2024			
1.0	YES	Engineering	123A90-DDL-SAF-RE-30011	00	ROSMA-INN-BPH-RPT-00133	00	IFI	06/06/2024	ALARP Terms of Reference	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 3	260	ENG-SAF-1110	19/04/2024		10/05/2024										08/05/2024		07/06/2024	ROSMA-TRANSMIT-001823	07/06/2024		CWHKN-TRANSMIT-024127	Code 2 - Minor comments	23/07/2024
1.0	YES	Engineering	123A90-DDL-SAF-RE-30012	00					Design ALARP Demonstration Report	Planned	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 2	280	ENG-SAF-1120	20/05/2024			30/05/2024						22/06/2024											
1.0	NO	Engineering	123A90-DDL-SAF-RE-30013	00	ROSMA-INN-BPH-RPT-00033	00	IFA	19/12/2023	Hazardous Area Classification Schedule	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1130	25/11/2023		20/11/2023				06/12/2023		21/12/2023	03/05/2024						ROSMA-TRANSMIT-000600	21/12/2023	07/01/2024	CWHKN-TRANSMIT-020366	Code 2 - Minor comments	22/01/2024
1.1	NO	Engineering	123A90-DDL-SAF-RE-30013	01	ROSMA-INN-BPH-RPT-00033	01	IFA	01/02/2024	Hazardous Area Classification Schedule	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1130	25/11/2023		20/11/2023				06/12/2023		01/02/2024	03/05/2024						ROSMA-TRANSMIT-000759	01/02/2024	18/02/2024	CWHKN-TRANSMIT-021483	Code 2 - Minor comments	11/03/2024
1.2	YES	Engineering	123A90-DDL-SAF-RE-30013	02	ROSMA-INN-BPH-RPT-00033	02	AFC	16/05/2024	Hazardous Area Classification Schedule	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1	300	ENG-SAF-1130	25/11/2023		20/11/2023				06/12/2023		01/02/2024	03/05/2024		21/05/2024				ROSMA-TRANSMIT-001588	21/05/2024	07/06/2024	CWHKN-TRANSMIT-024015	Code 2 - Minor comments	18/07/2024
1.0	NO	Engineering	123A90-DDL-SAF-LIS-30014	00	ROSMA-INN-BPH-REG-00009	00	IFA	14/12/2023	Assumption Register	Superseded	Rosetti Marino	TECHNICAL SAFETY	LIST	CLASS 1		ENG-SAF-1150	27/11/2023		04/12/2023				16/12/2023		15/12/2023	13/01/2024	30/04/2024					ROSMA-TRANSMIT-000560	15/12/2023	29/12/2023	CWHKN-TRANSMIT-020012	Code 2 - Minor comments	09/01/2024
1.1	NO	Engineering	123A90-DDL-SAF-LIS-30014	01	ROSMA-INN-BPH-REG-00009	01	IFA	25/01/2024	Assumption Register	Superseded	Rosetti Marino	TECHNICAL SAFETY	LIST	CLASS 1		ENG-SAF-1150	27/11/2023		04/12/2023				16/12/2023		01/02/2024	13/01/2024	30/04/2024					ROSMA-TRANSMIT-000760	01/02/2024	18/02/2024	CWHKN-TRANSMIT-021294	Code 2 - Minor comments	04/03/2024
1.2	NO	Engineering	123A90-DDL-SAF-LIS-30014	02	ROSMA-INN-BPH-REG-00009	02	IFA	12/03/2024	Assumption Register	Superseded	Rosetti Marino	TECHNICAL SAFETY	LIST	CLASS 1		ENG-SAF-1150	27/11/2023		04/12/2023				16/12/2023		15/03/2024	13/01/2024	30/04/2024					ROSMA-TRANSMIT-001071	15/03/2024	01/04/2024	CWHKN-TRANSMIT-022622	Code 2 - Minor comments	08/05/2024
1.3	YES	Engineering	123A90-DDL-SAF-LIS-30014	03	ROSMA-INN-BPH-REG-00009	03	AFC	23/05/2024	Assumption Register	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	LIST	CLASS 1	260	ENG-SAF-1150	27/11/2023		04/12/2023				16/12/2023		15/03/2024	13/01/2024	30/04/2024	30/05/2024				ROSMA-TRANSMIT-001693	30/05/2024	15/06/2024	CWHKN-TRANSMIT-023870	Approved for Construction	10/07/2024
1.0	NO	Engineering	123A90-DDL-SAF-RE-30015	00	ROSMA-INN-BPH-RPT-00076	00	IFA	16/04/2024	Evacuation, Escape and Rescue Assessment (EERA) Report	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1160	07/03/2024		08/04/2024				23/03/2024	30/04/2024	18/04/2024	20/05/2024						ROSMA-TRANSMIT-001329	18/04/2024	05/05/2024	CWHKN-TRANSMIT-022540	Code 2 - Minor comments	07/05/2024
1.1	NO	Engineering	123A90-DDL-SAF-RE-30015	01	ROSMA-INN-BPH-RPT-00076	01	AFC	30/05/2024	Evacuation, Escape and Rescue Assessment (EERA) Report	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1160	07/03/2024		08/04/2024				23/03/2024	30/04/2024	18/04/2024	20/05/2024		07/06/2024				ROSMA-TRANSMIT-001824	07/06/2024	24/06/2024	CWHKN-TRANSMIT-024133	Code 2 - Minor comments	23/07/2024
1.2	YES	Engineering	123A90-DDL-SAF-RE-30015	02	ROSMA-INN-BPH-RPT-00076	02	AFC	07/10/2024	Evacuation, Escape and Rescue Assessment (EERA) Report	Issued	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1	320	ENG-SAF-1160	07/03/2024		08/04/2024				23/03/2024	30/04/2024	18/04/2024	20/05/2024		16/10/2024				ROSMA-TRANSMIT-003339	16/10/2024	03/11/2024			
1.0	YES	Engineering	123A90-DDL-SAF-RE-30016	00					Emergency Response Plan	Planned	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1	120	ENG-SAF-1170	20/06/2024						06/07/2024			10/08/2024											
1.0	YES	Engineering	123A90-DDL-SAF-RE-30017	00	ROSMA-INN-BPH-RPT-00146	00	IFA	07/06/2024	Base Load Power Hub (BLPH) - Emergency Systems Survivability Assessment Report (ESSA)	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1	320	ENG-SAF-1180	19/04/2024		10/06/2024				08/05/2024		21/06/2024	31/05/2024						ROSMA-TRANSMIT-002009	21/06/2024	09/07/2024	CWHKN-TRANSMIT-024138	Code 2 - Minor comments	23/07/2024
1.0	NO	Engineering	123A90-DDL-SAF-RE-30018	00	ROSMA-INN-BPH-RPT-00127	00	IFA	28/05/2024	Dropped Object and Swinging Loads Study	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1190	24/02/2024		10/05/2024				06/03/2024	30/04/2024	31/05/2024	24/04/2024	30/04/2024					ROSMA-TRANSMIT-001728	31/05/2024	16/06/2024	CWHKN-TRANSMIT-023367	Code 2 - Minor comments	18/06/2024
1.1	NO	Engineering	123A90-DDL-SAF-RE-30018	01	ROSMA-INN-BPH-RPT-00127	01	AFC	15/07/2024	Dropped Object and Swinging Loads Study	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1190	24/02/2024		10/05/2024				06/03/2024	30/04/2024	31/05/2024	24/04/2024	30/04/2024	19/07/2024				ROSMA-TRANSMIT-002379	19/07/2024	06/08/2024	CWHKN-TRANSMIT-024833	Code 2 - Minor comments	30/08/2024
1.2	YES	Engineering	123A90-DDL-SAF-RE-30018	02	ROSMA-INN-BPH-RPT-00127	02	AFC	05/09/2024	Dropped Object and Swinging Loads Study	Issued	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1	260	ENG-SAF-1190	24/02/2024		10/05/2024				06/03/2024	30/04/2024	31/05/2024	24/04/2024	30/04/2024	12/09/2024				ROSMA-TRANSMIT-002945	12/09/2024	30/09/2024			
1.0	NO	Engineering	123A90-DDL-SAF-RE-30019	00	ROSMA-INN-BPH-RPT-00069	00	IFA	25/03/2024	Quantified Risk Assessment (QRA) Report	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1	340	ENG-SAF-1200	07/03/2024		18/03/2024				18/03/2024		27/03/2024	08/05/2024						ROSMA-TRANSMIT-001150	27/03/2024	13/04/2024	CWHKN-TRANSMIT-022636	Code 2 - Minor comments	08/05/2024
1.1	YES	Engineering	123A90-DDL-SAF-RE-30019	01	ROSMA-INN-BPH-RPT-00069	01	AFC	24/05/2024	Quantified Risk Assessment (QRA) Report	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1	340	ENG-SAF-1200	07/03/2024		18/03/2024				18/03/2024		27/03/2024	08/05/2024		07/06/2024				ROSMA-TRANSMIT-001825	07/06/2024	24/06/2024	CWHKN-TRANSMIT-024255	Code 2 - Minor comments	30/07/2024
1.0	NO	Engineering	123A90-DDL-SAF-RE-30020	00	ROSMA-INN-BPH-RPT-00052	00	IFA	15/02/2024	Fire and Explosion Risk Analys (FERA) report	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1210	01/02/2024		31/01/2024				23/02/2024		14/02/2024	06/07/2024						ROSMA-TRANSMIT-000861	14/02/2024	02/03/2024	CWHKN-TRANSMIT-021686	Code 2 - Minor comments	18/03/2024
1.1	NO	Engineering	123A90-DDL-SAF-RE-30020	01	ROSMA-INN-BPH-RPT-00052	01	IFA	15/03/2024	Fire and Explosion Risk Analys (FERA) report	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1210	01/02/2024		31/01/2024				23/02/2024		22/03/2024	06/07/2024						ROSMA-TRANSMIT-001114	22/03/2024	09/04/2024	CWHKN-TRANSMIT-022539	Code 2 - Minor comments	07/05/2024
1.2	NO	Engineering	123A90-DDL-SAF-RE-30020	02	ROSMA-INN-BPH-RPT-00052	02	AFC	24/05/2024	Fire and Explosion Risk Analys (FERA) report	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1210	01/02/2024		31/01/2024				23/02/2024		22/03/2024	06/07/2024		31/05/2024				ROSMA-TRANSMIT-001729	31/05/2024	16/06/2024	CWHKN-TRANSMIT-023721	Code 2 - Minor comments	03/07/2024
1.3	YES	Engineering	123A90-DDL-SAF-RE-30020	03	ROSMA-INN-BPH-RPT-00052	03	AFC	26/09/2024	Fire and Explosion Risk Analys (FERA) report	Issued	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1	340	ENG-SAF-1210	01/02/2024		31/01/2024				23/02/2024		22/03/2024	06/07/2024		04/10/2024				ROSMA-TRANSMIT-003200	04/10/2024	22/10/2024			
1.0	NO	Engineering	123A90-DDL-SAF-RE-30021	00	ROSMA-INN-BPH-RPT-00058	00	IFA	07/03/2024	Vent Gas Dispersion and Potential Radiation Study	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1220	26/02/2024		26/02/2024				14/03/2024		08/03/2024	15/04/2024	20/05/2024					ROSMA-TRANSMIT-001032	08/03/2024	25/03/2024	CWHKN-TRANSMIT-021888	Code 2 - Minor comments	27/03/2024
1.1	NO	Engineering	123A90-DDL-SAF-RE-30021	01	ROSMA-INN-BPH-RPT-00058	01	AFC	23/04/2024	Vent Gas Dispersion and Potential Radiation Study	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1220	26/02/2024		26/02/2024				14/03/2024		08/03/2024	15/04/2024	20/05/2024	30/04/2024				ROSMA-TRANSMIT-001425	30/04/2024	16/05/2024	CWHKN-TRANSMIT-022551	Code 2 - Minor comments	07/05/2024
1.2	NO	Engineering	123A90-DDL-SAF-RE-30021	02	ROSMA-INN-BPH-RPT-00058	02	AFC	25/06/2024	Vent Gas Dispersion and Potential Radiation Study	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1220	26/02/2024		26/02/2024				14/03/2024		08/03/2024	15/04/2024	20/05/2024	28/06/2024				ROSMA-TRANSMIT-002131	28/06/2024	15/07/2024	CWHKN-TRANSMIT-024131	Code 2 - Minor comments	23/07/2024
1.3	YES	Engineering	123A90-DDL-SAF-RE-30021	03	ROSMA-INN-BPH-RPT-00058	03	AFC	23/08/2024	Vent Gas Dispersion and Potential Radiation Study	Issued	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1	340	ENG-SAF-1220	26/02/2024		26/02/2024				14/03/2024		08/03/2024	15/04/2024	20/05/2024	06/09/2024				ROSMA-TRANSMIT-002861	06/09/2024	23/09/2024			
1.0	YES	Engineering	123A90-DDL-SAF-DL-30022	00	ROSMA-INN-BPH-DWG-00155	00	IFA	08/02/2024	Hazardous Area Classification Layout - lower deck	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	Layout and Plot Plan	CLASS 1	60	ENG-SAF-1230	25/11/2023		20/11/2023				06/12/2023		08/02/2024	03/05/2024						ROSMA-TRANSMIT-000837	09/02/2024	25/02/2024	CWHKN-TRANSMIT-021523	Code 2 - Minor comments	11/03/2024

																				ISSUE FOR REVIEW			ISSUE FOR ACCEPTANCE			ACCEPTED FOR CONSTRUCTION			ISSUE FOR INFORMATION			Customer					
VERSION LABEL	Latest Version	CATEGORY NAME	Rosetti Document Number	Rosetti Document Revision	Client Document Number	Client Document Revision	Current Reason for Issue	Date	Document Title	Status	ORIGINATOR	Discipline	DOCUMENT TYPE	DOCUMENT CLASS	Total Weight	P6 Act. Code	Planned Start Date	Forecast start date	Actual Start Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Rosetti Transm. N.	Rosetti Transmittal Date	Reply Due Date	Customer Transmittal Number	Customer Reply Code	Customer Reply Date
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-SAF-DL-30023~~	~~00~~					~~#DELETED# - Hazardous Area Classification Layout - upper deck~~	~~Deleted~~	~~Rosetti Marino~~	~~TECHNICAL SAFETY~~	~~Layout and Plot Plan~~	~~CLASS 1~~	~~60~~	~~ENG-SAF-1240~~	~~25/11/2023~~		~~20/11/2023~~				~~06/12/2023~~	~~23/02/2024~~		~~03/05/2024~~											
1.0	YES	Engineering	123A90-DDL-SAF-DL-30024	00	ROSMA-INN-BPH-DWG-00156	00	IFA	08/02/2024	Hazardous Area Classification Layout - section	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	Layout and Plot Plan	CLASS 1	50	ENG-SAF-1250	25/11/2023		20/11/2023				06/12/2023		08/02/2024	03/05/2024						ROSMA-TRANSMIT-000838	09/02/2024	25/02/2024	CWHKN-TRANSMIT-021518	Code 2 - Minor comments	11/03/2024
1.0	NO	Engineering	123A90-DDL-SAF-DL-30025	00	ROSMA-INN-BPH-DWG-00137	00	IFA	31/01/2024	Escape Routes, Fire Fighting, Life Saving Equipment and Safety Equipment Layouts Drawings - Lower deck	Superseded	Rosetti Marino	TECHNICAL SAFETY	Layout and Plot Plan	CLASS 1		ENG-SAF-1290	02/11/2023		06/11/2023				13/11/2023		01/02/2024	08/04/2024	15/05/2024					ROSMA-TRANSMIT-000762	01/02/2024	18/02/2024	CWHKN-TRANSMIT-021289	Code 2 - Minor comments	04/03/2024
1.1	YES	Engineering	123A90-DDL-SAF-DL-30025	01	ROSMA-INN-BPH-DWG-00137	01	AFC	10/07/2024	Escape Routes, Fire Fighting, Life Saving Equipment and Safety Equipment Layouts Drawings	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	Layout and Plot Plan	CLASS 1	60	ENG-SAF-1290	02/11/2023		06/11/2023				13/11/2023		01/02/2024	08/04/2024	15/05/2024	12/07/2024				ROSMA-TRANSMIT-002250	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024449	Approved for Construction	06/08/2024
1.0	NO	Engineering	123A90-DDL-SAF-DL-30026	00	ROSMA-INN-BPH-DWG-00138	00	IFA	31/01/2024	Escape Routes, Fire Fighting, Life Saving Equipment and Safety Equipment Layouts Drawings - upper deck	Superseded	Rosetti Marino	TECHNICAL SAFETY	Layout and Plot Plan	CLASS 1		ENG-SAF-1300	02/11/2023		06/11/2023				13/11/2023		01/02/2024	08/04/2024	15/05/2024					ROSMA-TRANSMIT-000763	01/02/2024	18/02/2024	CWHKN-TRANSMIT-021290	Code 2 - Minor comments	04/03/2024
1.1	NO	Engineering	123A90-DDL-SAF-DL-30026	01	ROSMA-INN-BPH-DWG-00138	01	AFC	10/07/2024	Escape Routes, Fire Fighting, Life Saving Equipment and Safety Equipment Layouts Drawings - upper deck	Superseded	Rosetti Marino	TECHNICAL SAFETY	Layout and Plot Plan	CLASS 1		ENG-SAF-1300	02/11/2023		06/11/2023				13/11/2023		01/02/2024	08/04/2024	15/05/2024	12/07/2024				ROSMA-TRANSMIT-002252	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024448	Approved for Construction	06/08/2024
1.2	YES	Engineering	123A90-DDL-SAF-DL-30026	02	ROSMA-INN-BPH-DWG-00138	02	AFC	01/10/2024	Escape Routes, Fire Fighting, Life Saving Equipment and Safety Equipment Layouts Drawings - upper deck	Issued	Rosetti Marino	TECHNICAL SAFETY	Layout and Plot Plan	CLASS 1	60	ENG-SAF-1300	02/11/2023		06/11/2023				13/11/2023		01/02/2024	08/04/2024	15/05/2024	12/07/2024				ROSMA-TRANSMIT-003174	03/10/2024	21/10/2024			
1.0	NO	Engineering	123A90-DDL-SAF-DL-30027	00	ROSMA-INN-BPH-DWG-00166	00	IFA	15/02/2024	F&G detectors Layout - Lower and Upper deck	Superseded	Rosetti Marino	TECHNICAL SAFETY	Layout and Plot Plan	CLASS 1		ENG-SAF-1310	14/11/2023		20/11/2023				24/11/2023	23/02/2024	15/02/2024	19/04/2024	15/05/2024					ROSMA-TRANSMIT-000870	15/02/2024	03/03/2024	CWHKN-TRANSMIT-021450	Code 2 - Minor comments	08/03/2024
1.1	YES	Engineering	123A90-DDL-SAF-DL-30027	01	ROSMA-INN-BPH-DWG-00166	01	AFC	10/07/2024	F&G detectors Layout - Lower and Upper deck	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	Layout and Plot Plan	CLASS 1	50	ENG-SAF-1310	14/11/2023		20/11/2023				24/11/2023	23/02/2024	15/02/2024	19/04/2024	15/05/2024	12/07/2024				ROSMA-TRANSMIT-002255	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024354	Code 3 - Fail	02/08/2024
1.0	NO	Engineering	123A90-DDL-SAF-DL-30028	00	ROSMA-INN-BPH-DWG-00168	00	IFA	15/02/2024	F&G detectors Layout - Below Lower deck	Superseded	Rosetti Marino	TECHNICAL SAFETY	Layout and Plot Plan	CLASS 1		ENG-SAF-1320	14/11/2023		20/11/2023				24/11/2023	23/02/2024	15/02/2024	19/04/2024	15/05/2024					ROSMA-TRANSMIT-000869	15/02/2024	03/03/2024	CWHKN-TRANSMIT-021455	Code 2 - Minor comments	08/03/2024
1.1	YES	Engineering	123A90-DDL-SAF-DL-30028	01	ROSMA-INN-BPH-DWG-00168	01	AFC	10/07/2024	F&G detectors Layout - Below Lower deck	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	Layout and Plot Plan	CLASS 1	50	ENG-SAF-1320	14/11/2023		20/11/2023				24/11/2023	23/02/2024	15/02/2024	19/04/2024	15/05/2024	12/07/2024				ROSMA-TRANSMIT-002265	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024462	Approved for Construction	06/08/2024
1.0	YES	Engineering	123A90-DDL-SAF-DL-30029	00	ROSMA-INN-BPH-DWG-00384	00	IFR	02/10/2024	Safety signs equipment layout drawings	Issued	Rosetti Marino	TECHNICAL SAFETY	Layout and Plot Plan	CLASS 1	40	ENG-SAF-1330	22/05/2024		15/07/2024				01/06/2024		04/10/2024	25/06/2024						ROSMA-TRANSMIT-003210	04/10/2024	22/10/2024			
1.0	YES	Engineering	123A90-DDL-SAF-DL-30030	00	ROSMA-INN-BPH-DWG-00382	00	IFR	02/10/2024	Safety signs equipment layout drawings	Issued	Rosetti Marino	TECHNICAL SAFETY	Layout and Plot Plan	CLASS 1	40	ENG-SAF-1340	22/05/2024		15/07/2024				01/06/2024		04/10/2024	25/06/2024						ROSMA-TRANSMIT-003202	04/10/2024	22/10/2024			
1.0	NO	Engineering	123A90-DDL-SAF-MR-30031	00	ROSMA-INN-BPH-OTH-00171	00	IFI	01/07/2024	MR - FF and Safety Equipment	Superseded	Rosetti Marino	TECHNICAL SAFETY	MATERIAL REQUISITION	CLASS 3		ENG-SAF-1350	14/11/2023		01/06/2024										24/11/2023	30/04/2024	03/07/2024	ROSMA-TRANSMIT-002162	03/07/2024		CWHKN-TRANSMIT-024249	Code 2 - Minor comments	30/07/2024
1.1	YES	Engineering	123A90-DDL-SAF-MR-30031	01	ROSMA-INN-BPH-OTH-00171	01	IFI	16/10/2024	MR - FF and Safety Equipment	Issued	Rosetti Marino	TECHNICAL SAFETY	MATERIAL REQUISITION	CLASS 3	20	ENG-SAF-1350	14/11/2023		01/06/2024										24/11/2023	30/04/2024	21/10/2024	ROSMA-TRANSMIT-003390	21/10/2024				
1.0	NO	Engineering	123A90-DDL-SAF-SP-30032	00	ROSMA-INN-BPH-SPC-00050	00	IFR	02/05/2024	FF and Safety Equipment Specifications	Superseded	Rosetti Marino	TECHNICAL SAFETY	SPECIFICATION	CLASS 2		ENG-SAF-1360	14/11/2023		08/01/2024	24/11/2023	30/04/2024	31/05/2024				03/01/2024	30/05/2024					ROSMA-TRANSMIT-001727	31/05/2024	16/06/2024	CWHKN-TRANSMIT-023368	Code 2 - Minor comments	18/06/2024
1.1	YES	Engineering	123A90-DDL-SAF-SP-30032	01	ROSMA-INN-BPH-SPC-00050	01	AFC	01/07/2024	FF and Safety Equipment Specifications	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	SPECIFICATION	CLASS 2	40	ENG-SAF-1360	14/11/2023		08/01/2024	24/11/2023	30/04/2024	31/05/2024				03/01/2024	30/05/2024	12/09/2024				ROSMA-TRANSMIT-002946	12/09/2024	30/09/2024	CWHKN-TRANSMIT-025463	Approved for Construction	08/10/2024
1.0	NO	Engineering	123A90-DDL-SAF-DS-30033	00	ROSMA-INN-BPH-DTS-00071	00	IFR	30/05/2024	TDS - FF and Safety Equipment	Superseded	Rosetti Marino	TECHNICAL SAFETY	TECHNICAL DATA SHEET	CLASS 2		ENG-SAF-1370	14/11/2023		01/05/2024	24/11/2023	30/04/2024	31/05/2024				19/04/2024	30/04/2024					ROSMA-TRANSMIT-001726	31/05/2024	16/06/2024	CWHKN-TRANSMIT-023344	Code 2 - Minor comments	18/06/2024
1.1	YES	Engineering	123A90-DDL-SAF-DS-30033	01	ROSMA-INN-BPH-DTS-00071	01	AFC	01/07/2024	TDS - FF and Safety Equipment	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	TECHNICAL DATA SHEET	CLASS 2	40	ENG-SAF-1370	14/11/2023		01/05/2024	24/11/2023	30/04/2024	31/05/2024				19/04/2024	30/04/2024	12/07/2024				ROSMA-TRANSMIT-002257	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024450	Approved for Construction	06/08/2024
1.0	YES	Engineering	123A90-DDL-SAF-TBE-30034	00	ROSMA-INN-BPH-OTH-00178	00	IFI	29/08/2024	TBE - Firefighting and Safety Equipment	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	TECHNICAL BID EVALUATION	CLASS 3	60	ENG-SAF-1380	28/06/2024		28/06/2024										15/07/2024		02/09/2024	ROSMA-TRANSMIT-002808	02/09/2024		CWHKN-TRANSMIT-025366	Code 1 - No comments	02/10/2024
1.0	YES	Engineering	123A90-DDL-SAF-RE-30035	00	ROSMA-INN-BPH-RPT-00024 & ROSMA-INN-BPH-RPT-00025	00	IFI	14/11/2023	LOPA Terms of Reference	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 3	140	ENG-SAF-1390	19/10/2023		23/10/2023										06/11/2023		15/11/2023	ROSMA-TRANSMIT-000405	15/11/2023		CWHKN-TRANSMIT-018990	Code 1 - No comments	30/11/2023
1.0	NO	Engineering	123A90-DDL-SAF-RE-30036	00	ROSMA-INN-BPH-RPT-00048	00	IFR	30/01/2024	LOPA Allocation report	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 2	150	ENG-SAF-1400	02/12/2023		18/12/2023	20/12/2023		01/02/2024				17/01/2024	30/04/2024					ROSMA-TRANSMIT-000761	01/02/2024	18/02/2024	CWHKN-TRANSMIT-021536	Code 2 - Minor comments	12/03/2024
1.1	YES	Engineering	123A90-DDL-SAF-RE-30036	01	ROSMA-INN-BPH-RPT-00048	01	AFC	05/04/2024	LOPA Allocation report	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 2	150	ENG-SAF-1400	02/12/2023		18/12/2023	20/12/2023		01/02/2024				17/01/2024	30/04/2024	09/04/2024				ROSMA-TRANSMIT-001240	09/04/2024	26/04/2024	CWHKN-TRANSMIT-022829	Approved for Construction	02/05/2024
1.0	NO	Engineering	123A90-DDL-SAF-RE-30037	00	ROSMA-INN-BPH-RPT-00159	00	IFI	01/07/2024	SIMOP/MOPO ToR	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 3		ENG-SAF-1420	21/05/2024		21/05/2024										31/05/2024		03/07/2024	ROSMA-TRANSMIT-002163	03/07/2024		CWHKN-TRANSMIT-024229	Code 2 - Minor comments	25/07/2024
1.1	YES	Engineering	123A90-DDL-SAF-RE-30037	01	ROSMA-INN-BPH-RPT-00159	01	IFI	27/08/2024	SIMOP/MOPO ToR	Issued	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 3	160	ENG-SAF-1420	21/05/2024		21/05/2024										31/05/2024		02/09/2024	ROSMA-TRANSMIT-002807	02/09/2024				
1.0	YES	Engineering	123A90-DDL-SAF-RE-30038	00	ROSMA-INN-BPH-RPT-00232	00	IFA	18/09/2024	SIMOPS for Commissioning Activities	Issued	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 2	250	ENG-SAF-1430	14/06/2024		14/06/2024	25/06/2024		27/09/2024				18/07/2024						ROSMA-TRANSMIT-003084	27/09/2024	15/10/2024			
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-SAF-RE-30039~~	~~00~~					~~#DELETED# SIMOP close out reports~~	~~Deleted~~	~~Rosetti Marino~~	~~TECHNICAL SAFETY~~	~~REPORT~~	~~CLASS 1~~	~~120~~	~~ENG-SAF-1440~~	~~26/06/2024~~						~~06/07/2024~~			~~30/07/2024~~											
1.0	YES	Engineering	123A90-DDL-SAF-RE-30040	00	ROSMA-INN-BPH-RPT-00220	00	IFA	18/09/2024	Safety Critical Task Analyses Report	Issued	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1	280	ENG-SAF-1450	10/05/2024		10/05/2024				27/05/2024		20/09/2024	19/06/2024						ROSMA-TRANSMIT-002978	20/09/2024	08/10/2024			
1.0	YES	Engineering	123A90-DDL-SAF-RE-30041	00	ROSMA-INN-BPH-RPT-00250	00	IFA	11/10/2024	Noise Assessment Study Report	Issued	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1	280	ENG-SAF-1460	17/06/2024		15/07/2024				09/07/2024		16/10/2024	07/08/2024						ROSMA-TRANSMIT-003340	16/10/2024	03/11/2024			
1.0	YES	Engineering	123A90-DDL-SAF-MR-30042	00	ROSMA-INN-BPH-OTH-00193	00	IFI	18/10/2024	MR - Safety Sign	Issued	Rosetti Marino	TECHNICAL SAFETY	MATERIAL REQUISITION	CLASS 3	30	ENG-SAF-1470	03/06/2024		28/06/2024										13/06/2024		21/10/2024	ROSMA-TRANSMIT-003398	21/10/2024				
1.0	YES	Engineering	123A90-DDL-SAF-DS-30043	00	ROSMA-INN-BPH-DTS-00100	00	IFR	18/09/2024	Safety Sign Specifications and Datasheets	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	TECHNICAL DATA SHEET	CLASS 2	30	ENG-SAF-1480	03/06/2024		28/06/2024	13/06/2024		19/09/2024				06/07/2024						ROSMA-TRANSMIT-002968	19/09/2024	07/10/2024	CWHKN-TRANSMIT-025466	Code 1 - No comments	08/10/2024
1.0	YES	Engineering	123A90-DDL-SAF-TBE-30044	00					TBE - Safety Signs	Planned	Rosetti Marino	TECHNICAL SAFETY	TECHNICAL BID EVALUATION	CLASS 3	30	ENG-SAF-1490	28/06/2024												15/07/2024								
1.0	NO	Engineering	123A90-DDL-SAF-RE-30046	00	ROSMA-INN-BPH-RPT-00006	00	IFA	13/09/2023	HSE Design Philosophy	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1500	04/09/2023		04/09/2023				20/09/2023		13/09/2023	02/11/2023						ROSMA-TRANSMIT-000072	13/09/2023	29/09/2023	CWHKN-TRANSMIT-016928	Code 2 - Minor comments	28/09/2023
1.1	NO	Engineering	123A90-DDL-SAF-RE-30046	01	ROSMA-INN-BPH-RPT-00006	01	IFA	16/10/2023	HSE Design Philosophy	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1500	04/09/2023		04/09/2023				20/09/2023		16/10/2023	02/11/2023						ROSMA-TRANSMIT-000192	16/10/2023	02/11/2023	CWHKN-TRANSMIT-018156	Code 2 - Minor comments	07/11/2023
1.2	NO	Engineering	123A90-DDL-SAF-RE-30046	02	ROSMA-INN-BPH-RPT-00006	02	AFC	20/11/2023	HSE Design Philosophy	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1500	04/09/2023		04/09/2023				20/09/2023		16/10/2023	02/11/2023		21/11/2023				ROSMA-TRANSMIT-000443	21/11/2023	08/12/2023	CWHKN-TRANSMIT-019293	Code 2 - Minor comments	12/12/2023
1.3	NO	Engineering	123A90-DDL-SAF-RE-30046	03	ROSMA-INN-BPH-RPT-00006	03	AFC	22/04/2024	HSE Design Philosophy	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1		ENG-SAF-1500	04/09/2023		04/09/2023				20/09/2023		16/10/2023	02/11/2023		30/04/2024				ROSMA-TRANSMIT-001431	30/04/2024	16/05/2024	CWHKN-TRANSMIT-023044	Code 2 - Minor comments	03/06/2024
1.4	YES	Engineering	123A90-DDL-SAF-RE-30046	04	ROSMA-INN-BPH-RPT-00006	04	AFC	11/10/2024	HSE Design Philosophy	Issued	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 1	80	ENG-SAF-1500	04/09/2023		04/09/2023				20/09/2023		16/10/2023	02/11/2023		16/10/2024				ROSMA-TRANSMIT-003338	16/10/2024	03/11/2024			
1.0	NO	Engineering	123A90-DDL-SAF-CA-30047	00	ROSMA-INN-BPH-RPT-00045	00	IFI	19/01/2024	FIRE DURATION CALCULATION INSIDE CONTAINERS	Superseded	Rosetti Marino	TECHNICAL SAFETY	CALCULATION	CLASS 3		#ND#	16/01/2024		16/01/2024										31/01/2024		25/01/2024	ROSMA-TRANSMIT-000736	25/01/2024		CWHKN-TRANSMIT-021478	Code 2 - Minor comments	11/03/2024
1.1	YES	Engineering	123A90-DDL-SAF-CA-30047	01	ROSMA-INN-BPH-RPT-00045	01	IFI	29/04/2024	FIRE DURATION CALCULATION INSIDE CONTAINERS	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	CALCULATION	CLASS 3	0	#ND#	16/01/2024		16/01/2024										31/01/2024		30/04/2024	ROSMA-TRANSMIT-001426	30/04/2024		CWHKN-TRANSMIT-022843	Code 1 - No comments	23/05/2024
1.0	NO	Engineering	123A90-DDL-SAF-RE-30048	00	ROSMA-INN-BPH-RPT-00050	00	IFR	06/02/2024	Human Factors Terms of Reference	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 2	0	#ND#	08/01/2024		08/01/2024	12/02/2024		07/02/2024				07/05/2024						ROSMA-TRANSMIT-000815	07/02/2024	23/02/2024	CWHKN-TRANSMIT-021664	Code 1 - No comments	15/03/2024
1.1	YES	Engineering	123A90-DDL-SAF-RE-30048	01	ROSMA-INN-BPH-RPT-00050	01	AFC	16/04/2024	Human Factors Terms of Reference	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 2	0	#ND#	08/01/2024		08/01/2024	12/02/2024		07/02/2024				07/05/2024		19/04/2024				ROSMA-TRANSMIT-001353	19/04/2024	06/05/2024	CWHKN-TRANSMIT-022758	Approved for Construction	21/05/2024
1.0	NO	Engineering	123A90-DDL-SAF-RE-30049	00	ROSMA-INN-BPH-RPT-00064 & ROSMA-INN-BPH-RPT-00065	00	IFR	11/03/2024	Human Factors Engineering Report	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 2	0	#ND#	08/01/2024		08/01/2024	12/02/2024		15/03/2024				07/05/2024						ROSMA-TRANSMIT-001082	15/03/2024	01/04/2024	CWHKN-TRANSMIT-022620	Code 2 - Minor comments	08/05/2024
1.1	NO	Engineering	123A90-DDL-SAF-RE-30049	01	ROSMA-INN-BPH-RPT-00064 & ROSMA-INN-BPH-RPT-00065	01	AFC	03/06/2024	Human Factors Engineering Report	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 2	0	#ND#	08/01/2024		08/01/2024	12/02/2024		15/03/2024				07/05/2024		12/06/2024				ROSMA-TRANSMIT-001853	12/06/2024	29/06/2024	CWHKN-TRANSMIT-024126	Code 2 - Minor comments	23/07/2024
1.2	YES	Engineering	123A90-DDL-SAF-RE-30049	02	ROSMA-INN-BPH-RPT-00064 & ROSMA-INN-BPH-RPT-00065	02	AFC	05/08/2024	Human Factors Engineering Report	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 2	0	#ND#	08/01/2024		08/01/2024	12/02/2024		15/03/2024				07/05/2024		07/08/2024				ROSMA-TRANSMIT-002622	07/08/2024	25/08/2024	CWHKN-TRANSMIT-024812	Approved for Construction	28/08/2024
1.0	NO	Engineering	123A90-DDL-SAF-RE-30050	00	ROSMA-INN-BPH-RPT-00105	00	IFI	10/05/2024	Safety Critical Task Analysis Terms of Reference	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 3	0	#ND#	06/05/2024		06/05/2024										10/05/2024		10/05/2024	ROSMA-TRANSMIT-001553	14/05/2024		CWHKN-TRANSMIT-023007	Code 2 - Minor comments	31/05/2024
1.1	NO	Engineering	123A90-DDL-SAF-RE-30050	01	ROSMA-INN-BPH-RPT-00105	01	IFI	21/06/2024	Safety Critical Task Analysis Terms of Reference	Superseded	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 3	0	#ND#	06/05/2024		06/05/2024										10/05/2024		26/06/2024	ROSMA-TRANSMIT-002075	26/06/2024		CWHKN-TRANSMIT-024252	Code 2 - Minor comments	30/07/2024
1.2	YES	Engineering	123A90-DDL-SAF-RE-30050	02	ROSMA-INN-BPH-RPT-00105	02	IFI	21/08/2024	Safety Critical Task Analysis Terms of Reference	Replied by Client	Rosetti Marino	TECHNICAL SAFETY	REPORT	CLASS 3	0	#ND#	06/05/2024		06/05/2024										10/05/2024		29/08/2024	ROSMA-TRANSMIT-002767	29/08/2024		CWHKN-TRANSMIT-025369	Code 2 - Minor comments	02/10/2024
1.0	YES	Engineering	123A90-DDL-ST-RE-90000	00	ROSMA-INN-BPH-RPT-00027	00	IFA	30/11/2023	BLPH PLATFORM - IN-SERVICE ANALYSIS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	REPORT	CLASS 1	300	ENG-STR-1000	04/09/2023		02/10/2023				15/11/2023		01/12/2023	29/01/2024	30/04/2024					ROSMA-TRANSMIT-000508 ROSMA-TRANSMIT-003464	01/12/2023	18/12/2023	CWHKN-TRANSMIT-019457	Code 2 - Minor comments	18/12/2023
1.0	YES	Engineering	123A90-DDL-ST-RE-90001	00	ROSMA-INN-BPH-RPT-00046	00	IFA	19/01/2024	BLPH PLATFORM - LOAD-OUT ANALYSIS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	REPORT	CLASS 1	250	ENG-STR-1010	02/10/2023		02/10/2023				09/02/2024		25/01/2024	24/04/2024						ROSMA-TRANSMIT-000737	25/01/2024	08/02/2024	CWHKN-TRANSMIT-020807	Code 1 - No comments	09/02/2024
1.0	YES	Engineering	123A90-DDL-ST-RE-90002	00	ROSMA-INN-BPH-RPT-00038	00	IFA	10/01/2024	BLPH PLATFORM - TOPSIDE TRANSPORTATION ANALYSIS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	REPORT	CLASS 1	250	ENG-STR-1020	16/10/2023		20/10/2023				07/12/2023		11/01/2024	09/03/2024	10/05/2024					ROSMA-TRANSMIT-000644	11/01/2024	28/01/2024	CWHKN-TRANSMIT-020464	Code 1 - No comments	25/01/2024
1.0	YES	Engineering	123A90-DDL-ST-RE-90003	00					BLPH PLATFORM - TRANSPORTATION FATIGUE ANALYSIS	Planned	Rosetti Marino	STRUCTURES	REPORT	CLASS 1	270	ENG-STR-1030	16/10/2023		20/10/2023				12/01/2024	20/04/2024		15/05/2024											
1.0	YES	Engineering	123A90-DDL-ST-RE-90004	00	ROSMA-INN-BPH-RPT-00036	00	IFA	04/01/2024	BLPH PLATFORM - LIFTING ANALYSIS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	REPORT	CLASS 1	270	ENG-STR-1040	02/10/2023		02/10/2023				24/11/2023		09/01/2024	02/02/2024	30/04/2024					ROSMA-TRANSMIT-000628	09/01/2024	26/01/2024	CWHKN-TRANSMIT-020342	Code 3 - Fail	19/01/2024
1.0	NO	Engineering	123A90-DDL-ST-RE-90005	00	ROSMA-INN-BPH-RPT-00092	00	IFA	02/05/2024	BLPH PLATFORM - JOINT CHECK DESIGN REPORT	Superseded	Rosetti Marino	STRUCTURES	REPORT	CLASS 1		ENG-STR-1050	12/02/2024		02/04/2024				15/03/2024	20/04/2024	03/05/2024	31/05/2024						ROSMA-TRANSMIT-001459	03/05/2024	20/05/2024	CWHKN-TRANSMIT-022776	Code 2 - Minor comments	21/05/2024
1.1	YES	Engineering	123A90-DDL-ST-RE-90005	01	ROSMA-INN-BPH-RPT-00092	01	IFA	05/08/2024	BLPH PLATFORM - JOINT CHECK DESIGN REPORT	Replied by Client and by third part	Rosetti Marino	STRUCTURES	REPORT	CLASS 1	300	ENG-STR-1050	12/02/2024		02/04/2024				15/03/2024	20/04/2024	06/08/2024	31/05/2024						ROSMA-TRANSMIT-002605	06/08/2024	24/08/2024	CWHKN-TRANSMIT-024709	Code 1 - No comments	26/08/2024
1.0	YES	Engineering	123A90-DDL-ST-RE-90006	00	ROSMA-INN-BPH-RPT-00085	00	IFA	17/04/2024	BLPH PLATFORM - SECONDARY STRUCTURES DESIGN REPORT	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	REPORT	CLASS 1	220	ENG-STR-1060	08/01/2024		02/04/2024				23/02/2024	30/05/2024	24/04/2024	10/05/2024						ROSMA-TRANSMIT-001395	24/04/2024	10/05/2024	CWHKN-TRANSMIT-022689	Code 2 - Minor comments	14/05/2024
1.0	NO	Engineering	123A90-DDL-ST-RE-90007	00	ROSMA-INN-BPH-RPT-00087	00	IFA	19/04/2024	BLPH PLATFORM - FE ANALYSES	Superseded	Rosetti Marino	STRUCTURES	REPORT	CLASS 1		ENG-STR-1070	04/03/2024		02/04/2024				29/03/2024	30/04/2024	24/04/2024	13/06/2024						ROSMA-TRANSMIT-001396	24/04/2024	10/05/2024	CWHKN-TRANSMIT-022446	Code 2 - Minor comments	29/04/2024
1.1	YES	Engineering	123A90-DDL-ST-RE-90007	01	ROSMA-INN-BPH-RPT-00087	01	IFA	19/04/2024	BLPH PLATFORM - FE ANALYSES	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	REPORT	CLASS 1	270	ENG-STR-1070	04/03/2024		02/04/2024				29/03/2024	30/04/2024	22/08/2024	13/06/2024						ROSMA-TRANSMIT-002691	22/08/2024	08/09/2024	CWHKN-TRANSMIT-024883	Code 2 - Minor comments	03/09/2024
1.0	NO	Engineering	123A90-DDL-ST-RE-90008	00	ROSMA-INN-BPH-RPT-00077	00	IFA	16/04/2024	TP - LOAD-OUT ANALYSIS	Superseded	Rosetti Marino	STRUCTURES	REPORT	CLASS 1	150	ENG-STR-1080	08/01/2024		31/01/2024				23/02/2024	15/05/2024	19/04/2024	10/05/2024						ROSMA-TRANSMIT-001359	19/04/2024	06/05/2024	CWHKN-TRANSMIT-022674	Code 1 - No comments	13/05/2024
1.1	YES	Engineering	123A90-DDL-ST-RE-90008	01	ROSMA-INN-BPH-RPT-00077	01	IFA	19/07/2024	TP - LOAD-OUT ANALYSIS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	REPORT	CLASS 1	150	ENG-STR-1080	08/01/2024		31/01/2024				23/02/2024	15/05/2024	19/07/2024	10/05/2024						ROSMA-TRANSMIT-002390	19/07/2024	06/08/2024	CWHKN-TRANSMIT-024304	Code 1 - No comments	31/07/2024
1.0	NO	Engineering	123A90-DDL-ST-RE-90009	00	ROSMA-INN-BPH-RPT-00055	00	IFA	14/02/2024	BLPH Platform Transition Piece Transportation Analysis	Superseded	Rosetti Marino	STRUCTURES	REPORT	CLASS 1		ENG-STR-1090	20/11/2023		01/12/2023				02/02/2024		27/02/2024	19/04/2024						ROSMA-TRANSMIT-000961	27/02/2024	15/03/2024	CWHKN-TRANSMIT-021575	Code 2 - Minor comments	12/03/2024
1.1	YES	Engineering	123A90-DDL-ST-RE-90009	01	ROSMA-INN-BPH-RPT-00055	01	IFA	10/10/2024	BLPH Platform Transition Piece Transportation Analysis	Issued	Rosetti Marino	STRUCTURES	REPORT	CLASS 1	150	ENG-STR-1090	20/11/2023		01/12/2023				02/02/2024		28/10/2024	19/04/2024						ROSMA-TRANSMIT-003450 ROSMA-TRANSMIT-003455	28/10/2024	15/11/2024			
1.0	YES	Engineering	123A90-DDL-ST-RE-90010	00					TP - TRANSPORTATION FATIGUE ANALYSIS	Planned	Rosetti Marino	STRUCTURES	REPORT	CLASS 1	170	ENG-STR-1100	20/11/2023		01/12/2023				02/02/2024	15/05/2024		19/04/2024	14/06/2024										
1.0	NO	Engineering	123A90-DDL-ST-RE-90011	00	ROSMA-INN-BPH-RPT-00111	00	IFA	14/05/2024	BLPH Platform - Transition Piece Lifting Analysis	Superseded	Rosetti Marino	STRUCTURES	REPORT	CLASS 1		ENG-STR-1110	27/11/2023		26/01/2024				19/01/2024	15/05/2024	17/05/2024	29/03/2024	30/04/2024					ROSMA-TRANSMIT-001586	17/05/2024	03/06/2024	CWHKN-TRANSMIT-022895	Code 1 - No comments	27/05/2024
1.1	YES	Engineering	123A90-DDL-ST-RE-90011	01	ROSMA-INN-BPH-RPT-00111	01	IFA	23/08/2024	BLPH Platform - Transition Piece Lifting Analysis	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	REPORT	CLASS 1	150	ENG-STR-1110	27/11/2023		26/01/2024				19/01/2024	15/05/2024	06/09/2024	29/03/2024	30/04/2024					ROSMA-TRANSMIT-002860	06/09/2024	23/09/2024	CWHKN-TRANSMIT-025016	Code 1 - No comments	12/09/2024
1.0	NO	Engineering	123A90-DDL-ST-RE-90012	00	ROSMA-INN-BPH-RPT-00167	00	IFA	12/07/2024	TP - JOINT CHECK DESIGN REPORT	Superseded	Rosetti Marino	STRUCTURES	REPORT	CLASS 1		ENG-STR-1120	27/11/2023		26/01/2024				02/02/2024		12/07/2024	19/04/2024						ROSMA-TRANSMIT-002270	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024309	Code 2 - Minor comments	31/07/2024
1.1	YES	Engineering	123A90-DDL-ST-RE-90012	01	ROSMA-INN-BPH-RPT-00167	01	IFA	13/09/2024	TP - JOINT CHECK DESIGN REPORT	Issued	Rosetti Marino	STRUCTURES	REPORT	CLASS 1	150	ENG-STR-1120	27/11/2023		26/01/2024				02/02/2024		27/09/2024	19/04/2024						ROSMA-TRANSMIT-003082	27/09/2024	15/10/2024			
1.0	NO	Engineering	123A90-DDL-ST-RE-90013	00	ROSMA-INN-BPH-RPT-00117	00	IFA	21/05/2024	BLPH Platform - TP-MP FLANGE CONNECTION VERIFICATION	Superseded	Rosetti Marino	STRUCTURES	REPORT	CLASS 1		ENG-STR-1130	11/12/2023		26/01/2024				09/02/2024	15/05/2024	23/05/2024	26/04/2024	14/06/2024					ROSMA-TRANSMIT-001618	23/05/2024	08/06/2024	CWHKN-TRANSMIT-022962	Code 2 - Minor comments	29/05/2024
1.1	YES	Engineering	123A90-DDL-ST-RE-90013	01	ROSMA-INN-BPH-RPT-00117	01	IFA	19/08/2024	BLPH Platform - TP-MP FLANGE CONNECTION VERIFICATION	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	REPORT	CLASS 1	150	ENG-STR-1130	11/12/2023		26/01/2024				09/02/2024	15/05/2024	22/08/2024	26/04/2024	14/06/2024					ROSMA-TRANSMIT-002689	22/08/2024	08/09/2024	CWHKN-TRANSMIT-024884	Code 2 - Minor comments	03/09/2024
1.0	YES	Engineering	123A90-DDL-ST-RE-90014	00					CAISSONS - LOAD-OUT ANALYSIS	Planned	Rosetti Marino	STRUCTURES	REPORT	CLASS 1	120	ENG-STR-1140	05/02/2024						15/03/2024	30/06/2024		31/05/2024											
1.0	YES	Engineering	123A90-DDL-ST-RE-90015	00	ROSMA-INN-BPH-RPT-00176	00	IFA	18/07/2024	CAISSON FRAME IN-SERVICE, LIFTING AND TRANSPORTATION DESIGN REPORT	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	REPORT	CLASS 1	120	ENG-STR-1150	05/02/2024		05/02/2024				15/03/2024	30/06/2024	22/07/2024	31/05/2024						ROSMA-TRANSMIT-002396	22/07/2024	09/08/2024	CWHKN-TRANSMIT-024381	Code 1 - No comments	05/08/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-ST-RE-90016~~	~~00~~					~~#DELETED# CAISSONS - LIFTING ANALYSIS~~	~~Deleted~~	~~Rosetti Marino~~	~~STRUCTURES~~	~~REPORT~~	~~CLASS 1~~	~~120~~	~~ENG-STR-1160~~	~~11/03/2024~~						~~30/04/2024~~			~~19/07/2024~~											
1.0	NO	Engineering	123A90-DDL-ST-SP-90017	00	ROSMA-INN-BPH-RPT-00012	00	IFR	20/10/2023	STRUCTURAL DESIGN BASIS	Superseded	Rosetti Marino	STRUCTURES	SPECIFICATION	CLASS 2		ENG-STR-1170	04/09/2023		02/10/2023	20/10/2023		20/10/2023				15/12/2023						ROSMA-TRANSMIT-000233	20/10/2023	08/11/2023	CWHKN-TRANSMIT-017766	Code 2 - Minor comments	30/10/2023
1.1	NO	Engineering	123A90-DDL-ST-SP-90017	01	ROSMA-INN-BPH-RPT-00012	01	IFA	21/11/2023	STRUCTURAL DESIGN BASIS	Superseded	Rosetti Marino	STRUCTURES	SPECIFICATION	CLASS 2		ENG-STR-1170	04/09/2023		02/10/2023	20/10/2023		22/11/2023			22/11/2023	15/12/2023						ROSMA-TRANSMIT-000462	22/11/2023	08/12/2023	CWHKN-TRANSMIT-019152	Code 1 - No comments	06/12/2023
1.2	NO	Engineering	123A90-DDL-ST-SP-90017	02	ROSMA-INN-BPH-RPT-00012	02	AFC	26/02/2024	STRUCTURAL DESIGN BASIS	Superseded	Rosetti Marino	STRUCTURES	SPECIFICATION	CLASS 2		ENG-STR-1170	04/09/2023		02/10/2023	20/10/2023		22/11/2023				15/12/2023		06/03/2024				ROSMA-TRANSMIT-001002	06/03/2024	23/03/2024	CWHKN-TRANSMIT-021738	Approved for Construction	21/03/2024
1.3	YES	Engineering	123A90-DDL-ST-SP-90017	03	ROSMA-INN-BPH-RPT-00012	03	AFC	20/06/2024	STRUCTURAL DESIGN BASIS	Replied by third part	Rosetti Marino	STRUCTURES	SPECIFICATION	CLASS 2	260	ENG-STR-1170	04/09/2023		02/10/2023	20/10/2023		22/11/2023				15/12/2023		21/06/2024				ROSMA-TRANSMIT-002003	21/06/2024	09/07/2024			
1.0	NO	Engineering	123A90-DDL-ST-SP-90018	00	ROSMA-INN-BPH-SPC-00011	00	IFR	09/10/2023	STRUCTURAL MATERIAL SPECIFICATION FOR TOPSIDE	Superseded	Rosetti Marino	STRUCTURES	SPECIFICATION	CLASS 2		ENG-STR-1180	07/09/2023		07/09/2023	31/10/2023		10/10/2023				23/12/2023	26/04/2024					ROSMA-TRANSMIT-000148	10/10/2023	27/10/2023	CWHKN-TRANSMIT-017410	Code 2 - Minor comments	19/10/2023
1.1	NO	Engineering	123A90-DDL-ST-SP-90018	01	ROSMA-INN-BPH-SPC-00011	01	IFA	11/12/2023	STRUCTURAL MATERIAL SPECIFICATION FOR TOPSIDE	Superseded	Rosetti Marino	STRUCTURES	SPECIFICATION	CLASS 2		ENG-STR-1180	07/09/2023		07/09/2023	31/10/2023		10/10/2023			21/12/2023	23/12/2023	26/04/2024					ROSMA-TRANSMIT-000578	21/12/2023	07/01/2024	CWHKN-TRANSMIT-020350	Code 2 - Minor comments	19/01/2024
1.2	YES	Engineering	123A90-DDL-ST-SP-90018	02	ROSMA-INN-BPH-SPC-00011	02	AFC	25/06/2024	STRUCTURAL MATERIAL SPECIFICATION FOR TOPSIDE	Replied by Client and by third part	Rosetti Marino	STRUCTURES	SPECIFICATION	CLASS 2	120	ENG-STR-1180	07/09/2023		07/09/2023	31/10/2023		10/10/2023			21/12/2023	23/12/2023	26/04/2024	12/07/2024				ROSMA-TRANSMIT-002272	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024459	Approved for Construction	06/08/2024
1.0	NO	Engineering	123A90-DDL-ST-SP-90019	00	ROSMA-INN-BPH-SPC-00048	00	IFR	13/04/2024	STRUCTURAL FABRICATION SPECIFICATION	Superseded	Rosetti Marino	STRUCTURES	SPECIFICATION	CLASS 2		ENG-STR-1190	07/09/2023		20/10/2023	06/10/2023	29/02/2024	19/04/2024				11/11/2023	29/03/2024					ROSMA-TRANSMIT-001363	19/04/2024	06/05/2024	CWHKN-TRANSMIT-022663	Code 2 - Minor comments	13/05/2024
1.1	YES	Engineering	123A90-DDL-ST-SP-90019	01	ROSMA-INN-BPH-SPC-00048	01	AFC	27/06/2024	STRUCTURAL FABRICATION SPECIFICATION	Replied by Client and by third part	Rosetti Marino	STRUCTURES	SPECIFICATION	CLASS 2	120	ENG-STR-1190	07/09/2023		20/10/2023	06/10/2023	29/02/2024	19/04/2024				11/11/2023	29/03/2024	12/07/2024				ROSMA-TRANSMIT-002241	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024244	Approved for Construction	29/07/2024
1.0	NO	Engineering	123A90-DDL-ST-MTO-90020	00	ROSMA-INN-BPH-OTH-00029	00	IFI	13/10/2023	MTO - TOPSIDE	Superseded	Rosetti Marino	STRUCTURES	MATERIAL TAKE OFF	CLASS 3		ENG-STR-1200	21/09/2023		21/09/2023										02/10/2023		13/10/2023	ROSMA-TRANSMIT-000168	13/10/2023				
1.1	YES	Engineering	123A90-DDL-ST-MTO-90020	01	ROSMA-INN-BPH-OTH-00029	01	IFI	24/11/2023	MTO - TOPSIDE	Replied by third part	Rosetti Marino	STRUCTURES	MATERIAL TAKE OFF	CLASS 3	220	ENG-STR-1200	21/09/2023		21/09/2023										02/10/2023		13/10/2023	ROSMA-TRANSMIT-000483	24/11/2023				
1.0	YES	Engineering	123A90-DDL-ST-MTO-90021	00					MTO - TOPSIDE - GRILLAGE & FASTENING	Planned	Rosetti Marino	STRUCTURES	MATERIAL TAKE OFF	CLASS 3	120	ENG-STR-1210	03/10/2023		09/10/2023										13/10/2023	10/04/2024							
1.0	NO	Engineering	123A90-DDL-ST-MTO-90022	00	ROSMA-INN-BPH-OTH-00043	00	IFI	06/11/2023	MTO - TRANSITION PIECE	Superseded	Rosetti Marino	STRUCTURES	MATERIAL TAKE OFF	CLASS 3		ENG-STR-1220	27/03/2024		02/11/2023										09/04/2024		10/11/2023	ROSMA-TRANSMIT-000358	10/11/2023		CWHKN-TRANSMIT-018408	Code 1 - No comments	14/11/2023
1.1	YES	Engineering	123A90-DDL-ST-MTO-90022	01	ROSMA-INN-BPH-OTH-00043	01	IFI	06/11/2023	MTO - TRANSITION PIECE	Replied by third part	Rosetti Marino	STRUCTURES	MATERIAL TAKE OFF	CLASS 3	210	ENG-STR-1220	27/03/2024		02/11/2023										09/04/2024		24/11/2023	ROSMA-TRANSMIT-000482	24/11/2023				
1.0	YES	Engineering	123A90-DDL-ST-MTO-90023	00					MTO - TP - GRILLAGE & FASTENING	Planned	Rosetti Marino	STRUCTURES	MATERIAL TAKE OFF	CLASS 3	100	ENG-STR-1230	03/10/2023		09/10/2023										13/10/2023	10/04/2024							
1.0	NO	Engineering	123A90-DDL-ST-DA-90024	00	ROSMA-INN-BPH-DWG-00219	00	IFR	16/04/2024	3D VIEW GENERAL ARRANGEMENT	Superseded	Rosetti Marino	STRUCTURES	GENERAL ARRANGEMENT	CLASS 2		ENG-STR-1240	02/10/2023		02/10/2023	20/10/2023	01/06/2024	19/04/2024				15/12/2023	01/07/2024					ROSMA-TRANSMIT-001360	19/04/2024	07/05/2024	CWHKN-TRANSMIT-022769	Code 2 - Minor comments	21/05/2024
1.1	NO	Engineering	123A90-DDL-ST-DA-90024	01	ROSMA-INN-BPH-DWG-00219	01	AFC	26/06/2024	3D VIEW GENERAL ARRANGEMENT	Superseded	Rosetti Marino	STRUCTURES	GENERAL ARRANGEMENT	CLASS 2		ENG-STR-1240	02/10/2023		02/10/2023	20/10/2023	01/06/2024	19/04/2024				15/12/2023	01/07/2024	03/07/2024				ROSMA-TRANSMIT-002164	04/07/2024	21/07/2024	CWHKN-TRANSMIT-024264	Code 2 - Minor comments	30/07/2024
1.2	YES	Engineering	123A90-DDL-ST-DA-90024	02	ROSMA-INN-BPH-DWG-00219	02	AFC	22/08/2024	3D VIEW GENERAL ARRANGEMENT	Replied by Client and by third part	Rosetti Marino	STRUCTURES	GENERAL ARRANGEMENT	CLASS 2	400	ENG-STR-1240	02/10/2023		02/10/2023	20/10/2023	01/06/2024	19/04/2024				15/12/2023	01/07/2024	30/08/2024				ROSMA-TRANSMIT-002773	30/08/2024	17/09/2024	CWHKN-TRANSMIT-025365	Approved for Construction	02/10/2024
1.0	YES	Engineering	123A90-DDL-ST-DD-90025	00	ROSMA-INN-BPH-DWG-00220	00	IFR	16/04/2024	BASE LOAD POWER HUB (BLPH) - DRAWINGS LIST	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	35	ENG-STR-1250	02/10/2023		02/10/2023	20/10/2023	16/04/2024	19/04/2024				15/12/2023	16/05/2024					ROSMA-TRANSMIT-001361	19/04/2024		CWHKN-TRANSMIT-022438	Code 1 - No comments	26/04/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90026	00	ROSMA-INN-BPH-DWG-00011	00	IFR	13/10/2023	STANDARD DRAWINGS - GENERAL NOTES	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1260	02/10/2023		02/10/2023	20/10/2023		13/10/2023				15/12/2023						ROSMA-TRANSMIT-000169	13/10/2023	01/11/2023	CWHKN-TRANSMIT-017765	Code 1 - No comments	30/10/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90026	01	ROSMA-INN-BPH-DWG-00011	01	AFC	31/01/2024	STANDARD DRAWINGS - GENERAL NOTES	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1260	02/10/2023		02/10/2023	20/10/2023		13/10/2023				15/12/2023		06/02/2024				ROSMA-TRANSMIT-000784	06/02/2024	22/02/2024	CWHKN-TRANSMIT-021415	Code 2 - Minor comments	08/03/2024
1.2	NO	Engineering	123A90-DDL-ST-DD-90026	02	ROSMA-INN-BPH-DWG-00011	02	AFC	17/04/2024	STANDARD DRAWINGS - GENERAL NOTES	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1260	02/10/2023		02/10/2023	20/10/2023		13/10/2023				15/12/2023		19/04/2024				ROSMA-TRANSMIT-001355	19/04/2024	06/05/2024	CWHKN-TRANSMIT-022737	Code 2 - Minor comments	16/05/2024
1.3	YES	Engineering	123A90-DDL-ST-DD-90026	03	ROSMA-INN-BPH-DWG-00011	03	AFC	02/07/2024	STANDARD DRAWINGS - GENERAL NOTES	Replied by Client and by third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1260	02/10/2023		02/10/2023	20/10/2023		13/10/2023				15/12/2023		12/07/2024				ROSMA-TRANSMIT-002280	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024338	Approved for Construction	02/08/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90027	00	ROSMA-INN-BPH-DWG-00012	00	IFR	13/10/2023	STANDARD DRAWINGS - DETAILS OF TUBULAR JOINT CONNECTIONS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1270	02/10/2023		02/10/2023	13/10/2023		13/10/2023				08/01/2024						ROSMA-TRANSMIT-000170	13/10/2023	01/11/2023	CWHKN-TRANSMIT-017927	Code 1 - No comments	01/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90027	01	ROSMA-INN-BPH-DWG-00012	01	AFC	31/01/2024	STANDARD DRAWINGS - DETAILS OF TUBULAR JOINT CONNECTIONS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1270	02/10/2023		02/10/2023	13/10/2023		13/10/2023				08/01/2024		06/02/2024				ROSMA-TRANSMIT-000785	06/02/2024	22/02/2024	CWHKN-TRANSMIT-020934	Code 2 - Minor comments	14/02/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90027	02	ROSMA-INN-BPH-DWG-00012	02	AFC	17/04/2024	STANDARD DRAWINGS - DETAILS OF TUBULAR JOINT CONNECTIONS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1270	02/10/2023		02/10/2023	13/10/2023		13/10/2023				08/01/2024		19/04/2024				ROSMA-TRANSMIT-001356	19/04/2024	06/05/2024	CWHKN-TRANSMIT-022568	Approved for Construction	08/05/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90028	00	ROSMA-INN-BPH-DWG-00013	00	IFR	13/10/2023	STANDARD DRAWINGS - TUBULAR JOINTS, STANDARD WELDING DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1280	07/09/2023		07/09/2023	17/10/2023		13/10/2023				07/12/2023						ROSMA-TRANSMIT-000171	13/10/2023	01/11/2023	CWHKN-TRANSMIT-017761	Code 1 - No comments	30/10/2023
1.1	YES	Engineering	123A90-DDL-ST-DD-90028	01	ROSMA-INN-BPH-DWG-00013	01	AFC	31/01/2024	STANDARD DRAWINGS - TUBULAR JOINTS, STANDARD WELDING DETAILS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1280	07/09/2023		07/09/2023	17/10/2023		13/10/2023				07/12/2023		06/02/2024				ROSMA-TRANSMIT-000787	06/02/2024	22/02/2024	CWHKN-TRANSMIT-021427	Code 1 - No comments	08/03/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90029	00	ROSMA-INN-BPH-DWG-00015	00	IFR	13/10/2023	STANDARD DRAWINGS - TUBULAR JOINTS - STANDARD WELDING DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1290	07/09/2023		07/09/2023	17/10/2023		13/10/2023				07/12/2023						ROSMA-TRANSMIT-000173	13/10/2023	01/11/2023	CWHKN-TRANSMIT-017774	Code 2 - Minor comments	30/10/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90029	01	ROSMA-INN-BPH-DWG-00015	01	IFA	31/01/2024	STANDARD DRAWINGS - TUBULAR JOINTS - STANDARD WELDING DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1290	07/09/2023		07/09/2023	17/10/2023		13/10/2023			06/02/2024	07/12/2023						ROSMA-TRANSMIT-000789	06/02/2024	22/02/2024	CWHKN-TRANSMIT-021498	Code 1 - No comments	11/03/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90029	02	ROSMA-INN-BPH-DWG-00015	02	AFC	22/08/2024	STANDARD DRAWINGS - TUBULAR JOINTS - STANDARD WELDING DETAILS	Replied by Client and by third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1290	07/09/2023		07/09/2023	17/10/2023		13/10/2023			06/02/2024	07/12/2023		30/08/2024				ROSMA-TRANSMIT-002775	30/08/2024	17/09/2024	CWHKN-TRANSMIT-025140	Approved for Construction	24/09/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90030	00	ROSMA-INN-BPH-DWG-00014	00	IFR	13/10/2023	STANDARD DRAWINGS - STANDARD BUTT WELD DETAILS - ACCESS FROM BOTH SIDES	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1300	07/09/2023		07/09/2023	17/10/2023		13/10/2023				07/12/2023						ROSMA-TRANSMIT-000172	13/10/2023	01/11/2023	CWHKN-TRANSMIT-018094	Code 1 - No comments	03/11/2023
1.1	YES	Engineering	123A90-DDL-ST-DD-90030	01	ROSMA-INN-BPH-DWG-00014	01	AFC	31/01/2024	STANDARD DRAWINGS - STANDARD BUTT WELD DETAILS - ACCESS FROM BOTH SIDES	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1300	07/09/2023		07/09/2023	17/10/2023		13/10/2023				07/12/2023		06/02/2024				ROSMA-TRANSMIT-000790	06/02/2024	22/02/2024	CWHKN-TRANSMIT-021413	Code 1 - No comments	08/03/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90031	00	ROSMA-INN-BPH-DWG-00016	00	IFR	13/10/2023	STANDARD DRAWINGS - TYPICAL WELDING DETAILS - TUBULAR JOINTS - SINGLE SIDED WELDS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1310	04/09/2023		04/09/2023	13/10/2023		13/10/2023				07/12/2023						ROSMA-TRANSMIT-000174	13/10/2023	01/11/2023	CWHKN-TRANSMIT-017775	Code 1 - No comments	30/10/2023
1.1	YES	Engineering	123A90-DDL-ST-DD-90031	01	ROSMA-INN-BPH-DWG-00016	01	AFC	31/01/2024	STANDARD DRAWINGS - TYPICAL WELDING DETAILS - TUBULAR JOINTS - SINGLE SIDED WELDS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1310	04/09/2023		04/09/2023	13/10/2023		13/10/2023				07/12/2023		06/02/2024				ROSMA-TRANSMIT-000791	06/02/2024	22/02/2024	CWHKN-TRANSMIT-021425	Code 1 - No comments	08/03/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90032	00	ROSMA-INN-BPH-DWG-00017	00	IFR	13/10/2023	STANDARD DRAWINGS - PLATES - DOUBLE SIDED WELDS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1320	04/09/2023		04/09/2023	13/10/2023		13/10/2023				07/12/2023						ROSMA-TRANSMIT-000175	13/10/2023	01/11/2023	CWHKN-TRANSMIT-017771	Code 1 - No comments	30/10/2023
1.1	YES	Engineering	123A90-DDL-ST-DD-90032	01	ROSMA-INN-BPH-DWG-00017	01	AFC	31/01/2024	STANDARD DRAWINGS - PLATES - DOUBLE SIDED WELDS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1320	04/09/2023		04/09/2023	13/10/2023		13/10/2023				07/12/2023		06/02/2024				ROSMA-TRANSMIT-000792	06/02/2024	22/02/2024	CWHKN-TRANSMIT-021426	Code 1 - No comments	08/03/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90033	00	ROSMA-INN-BPH-DWG-00018	00	IFR	13/10/2023	STANDARD DRAWINGS - PLATES - SINGLE SIDED WELDS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1330	04/09/2023		04/09/2023	13/10/2023		13/10/2023				07/12/2023						ROSMA-TRANSMIT-000176	13/10/2023	01/11/2023	CWHKN-TRANSMIT-017771	Code 1 - No comments	30/10/2023
1.1	YES	Engineering	123A90-DDL-ST-DD-90033	01	ROSMA-INN-BPH-DWG-00018	01	AFC	31/01/2024	STANDARD DRAWINGS - PLATES - SINGLE SIDED WELDS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1330	04/09/2023		04/09/2023	13/10/2023		13/10/2023				07/12/2023		06/02/2024				ROSMA-TRANSMIT-000798	06/02/2024	22/02/2024	CWHKN-TRANSMIT-021458	Code 1 - No comments	08/03/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90034	00	ROSMA-INN-BPH-DWG-00019	00	IFR	13/10/2023	STANDARD DRAWINGS - TYPICAL BEAM CONNECTIONS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1340	04/09/2023		04/09/2023	13/10/2023		13/10/2023				07/12/2023						ROSMA-TRANSMIT-000177	13/10/2023	01/11/2023	CWHKN-TRANSMIT-017772	Code 1 - No comments	30/10/2023
1.1	YES	Engineering	123A90-DDL-ST-DD-90034	01	ROSMA-INN-BPH-DWG-00019	01	AFC	31/01/2024	STANDARD DRAWINGS - TYPICAL BEAM CONNECTIONS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	10	ENG-STR-1340	04/09/2023		04/09/2023	13/10/2023		13/10/2023				07/12/2023		06/02/2024				ROSMA-TRANSMIT-000799	06/02/2024	22/02/2024	CWHKN-TRANSMIT-021431	Code 1 - No comments	08/03/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90035	00	ROSMA-INN-BPH-DWG-00020	00	IFR	13/10/2023	STANDARD DRAWINGS - STAIRWAYS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1350	04/09/2023		04/09/2023	13/10/2023		13/10/2023				07/12/2023						ROSMA-TRANSMIT-000178	13/10/2023	01/11/2023	CWHKN-TRANSMIT-017776	Code 1 - No comments	30/10/2023
1.1	YES	Engineering	123A90-DDL-ST-DD-90035	01	ROSMA-INN-BPH-DWG-00020	01	AFC	31/01/2024	STANDARD DRAWINGS - STAIRWAYS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	10	ENG-STR-1350	04/09/2023		04/09/2023	13/10/2023		13/10/2023				07/12/2023		06/02/2024				ROSMA-TRANSMIT-000800	06/02/2024	22/02/2024	CWHKN-TRANSMIT-021459	Approved for Construction	08/03/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90036	00	ROSMA-INN-BPH-DWG-00021	00	IFR	13/10/2023	STANDARD DRAWINGS - LADDERS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1360	04/09/2023		04/09/2023	13/10/2023		13/10/2023				07/12/2023						ROSMA-TRANSMIT-000179	13/10/2023	01/11/2023	CWHKN-TRANSMIT-017759	Code 2 - Minor comments	30/10/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90036	01	ROSMA-INN-BPH-DWG-00021	01	IFA	31/01/2024	STANDARD DRAWINGS - LADDERS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	10	ENG-STR-1360	04/09/2023		04/09/2023	13/10/2023		13/10/2023			06/02/2024	07/12/2023						ROSMA-TRANSMIT-000801	06/02/2024	22/02/2024	CWHKN-TRANSMIT-021501	Code 1 - No comments	11/03/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90036	02	ROSMA-INN-BPH-DWG-00021	02	AFC	22/08/2024	STANDARD DRAWINGS - LADDERS	Replied by Client and by third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	10	ENG-STR-1360	04/09/2023		04/09/2023	13/10/2023		13/10/2023			06/02/2024	07/12/2023		30/08/2024				ROSMA-TRANSMIT-002776	30/08/2024	17/09/2024	CWHKN-TRANSMIT-025123	Approved for Construction	24/09/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90037	00	ROSMA-INN-BPH-DWG-00022	00	IFR	13/10/2023	STANDARD DRAWINGS - HANDRAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1370	07/09/2023		07/09/2023	17/10/2023		13/10/2023				07/12/2023						ROSMA-TRANSMIT-000180	13/10/2023	01/11/2023	CWHKN-TRANSMIT-017762	Code 1 - No comments	30/10/2023
1.1	YES	Engineering	123A90-DDL-ST-DD-90037	01	ROSMA-INN-BPH-DWG-00022	01	AFC	31/01/2024	STANDARD DRAWINGS - HANDRAILS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	10	ENG-STR-1370	07/09/2023		07/09/2023	17/10/2023		13/10/2023				07/12/2023		06/02/2024				ROSMA-TRANSMIT-000793	06/02/2024	22/02/2024	CWHKN-TRANSMIT-021428	Code 1 - No comments	08/03/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90038	00	ROSMA-INN-BPH-DWG-00023	00	IFR	13/10/2023	STANDARD DRAWINGS - HEAVY DUTY HANDRAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1380	07/09/2023		07/09/2023	17/10/2023		13/10/2023				07/12/2023						ROSMA-TRANSMIT-000181	13/10/2023	01/11/2023	CWHKN-TRANSMIT-017763	Code 1 - No comments	30/10/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90038	01	ROSMA-INN-BPH-DWG-00023	01	AFC	31/01/2024	STANDARD DRAWINGS - HEAVY DUTY HANDRAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1380	07/09/2023		07/09/2023	17/10/2023		13/10/2023				07/12/2023		06/02/2024				ROSMA-TRANSMIT-000794	06/02/2024	22/02/2024	CWHKN-TRANSMIT-021291	Code 1 - No comments	04/03/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90038	02	ROSMA-INN-BPH-DWG-00023	02	AFC	02/07/2024	STANDARD DRAWINGS - HEAVY DUTY HANDRAILS	Replied by Client	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	10	ENG-STR-1380	07/09/2023		07/09/2023	17/10/2023		13/10/2023				07/12/2023		12/07/2024				ROSMA-TRANSMIT-002281	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024205	Approved for Construction	25/07/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90039	00	ROSMA-INN-BPH-DWG-00024	00	IFR	13/10/2023	STANDARD DRAWINGS - PLATING AND GRATING TYPICAL DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1390	07/09/2023		07/09/2023	17/10/2023		13/10/2023				07/12/2023						ROSMA-TRANSMIT-000182	13/10/2023	01/11/2023	CWHKN-TRANSMIT-017769	Code 2 - Minor comments	30/10/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90039	01	ROSMA-INN-BPH-DWG-00024	01	IFA	31/01/2024	STANDARD DRAWINGS - PLATING AND GRATING TYPICAL DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1390	07/09/2023		07/09/2023	17/10/2023		13/10/2023			06/02/2024	07/12/2023						ROSMA-TRANSMIT-000795	06/02/2024	22/02/2024	CWHKN-TRANSMIT-021500	Code 1 - No comments	11/03/2024
1.2	NO	Engineering	123A90-DDL-ST-DD-90039	02	ROSMA-INN-BPH-DWG-00024	02	AFC	02/07/2024	STANDARD DRAWINGS - PLATING AND GRATING TYPICAL DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1390	07/09/2023		07/09/2023	17/10/2023		13/10/2023			06/02/2024	07/12/2023		12/07/2024				ROSMA-TRANSMIT-002282	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024203	Approved for Construction	25/07/2024
1.3	YES	Engineering	123A90-DDL-ST-DD-90039	03	ROSMA-INN-BPH-DWG-00024	03	AFC	22/08/2024	STANDARD DRAWINGS - PLATING AND GRATING TYPICAL DETAILS	Replied by Client and by third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	10	ENG-STR-1390	07/09/2023		07/09/2023	17/10/2023		13/10/2023			06/02/2024	07/12/2023		30/08/2024				ROSMA-TRANSMIT-002777	30/08/2024	17/09/2024	CWHKN-TRANSMIT-025126	Approved for Construction	24/09/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90040	00	ROSMA-INN-BPH-DWG-00025	00	IFR	13/10/2023	STANDARD DRAWINGS - DRAIN SYSTEM TYPICAL DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1400	07/09/2023		07/09/2023	17/10/2023		13/10/2023				07/12/2023						ROSMA-TRANSMIT-000183	13/10/2023	01/11/2023	CWHKN-TRANSMIT-017767	Code 2 - Minor comments	30/10/2023
1.1	YES	Engineering	123A90-DDL-ST-DD-90040	01	ROSMA-INN-BPH-DWG-00025	01	IFA	31/01/2024	STANDARD DRAWINGS - DRAIN SYSTEM TYPICAL DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	10	ENG-STR-1400	07/09/2023		07/09/2023	17/10/2023		13/10/2023			06/02/2024	07/12/2023						ROSMA-TRANSMIT-000783	06/02/2024	22/02/2024	CWHKN-TRANSMIT-021423	Code 1 - No comments	08/03/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90040	02	ROSMA-INN-BPH-DWG-00025	02	AFC	22/08/2024	STANDARD DRAWINGS - DRAIN SYSTEM TYPICAL DETAILS	Replied by Client and by third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	10	ENG-STR-1400	07/09/2023		07/09/2023	17/10/2023		13/10/2023			06/02/2024	07/12/2023		30/08/2024				ROSMA-TRANSMIT-002778	30/08/2024	17/09/2024	CWHKN-TRANSMIT-025128	Approved for Construction	24/09/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90041	00	ROSMA-INN-BPH-DWG-00026	00	IFR	13/10/2023	STANDARD DRAWINGS - PLATE GIRDERS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1410	18/09/2023		18/09/2023	27/10/2023		13/10/2023				15/12/2023						ROSMA-TRANSMIT-000184	13/10/2023	01/11/2023	CWHKN-TRANSMIT-017773	Code 1 - No comments	30/10/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90041	01	ROSMA-INN-BPH-DWG-00026	01	IFA	31/01/2024	STANDARD DRAWINGS - PLATE GIRDERS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1410	18/09/2023		18/09/2023	27/10/2023		13/10/2023			06/02/2024	15/12/2023						ROSMA-TRANSMIT-000796	06/02/2024	22/02/2024	CWHKN-TRANSMIT-021457	Code 1 - No comments	08/03/2024

																				ISSUE FOR REVIEW			ISSUE FOR ACCEPTANCE			ACCEPTED FOR CONSTRUCTION			ISSUE FOR INFORMATION			Customer					
VERSION LABEL	Latest Version	CATEGORY NAME	Rosetti Document Number	Rosetti Document Revision	Client Document Number	Client Document Revision	Current Reason for Issue	Date	Document Title	Status	ORIGINATOR	Discipline	DOCUMENT TYPE	DOCUMENT CLASS	Total Weight	P6 Act. Code	Planned Start Date	Forecast start date	Actual Start Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Rosetti Transm. N.	Rosetti Transmittal Date	Reply Due Date	Customer Transmittal Number	Customer Reply Code	Customer Reply Date
1.2	YES	Engineering	123A90-DDL-ST-DD-90041	02	ROSMA-INN-BPH-DWG-00026	02	AFC	22/08/2024	STANDARD DRAWINGS - PLATE GIRDERS	Replied by Client and by third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1410	18/09/2023		18/09/2023	27/10/2023		13/10/2023			06/02/2024	15/12/2023		30/08/2024				ROSMA-TRANSMIT-002779	30/08/2024	17/09/2024	CWHKN-TRANSMIT-025124	Approved for Construction	24/09/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90042	00	ROSMA-INN-BPH-DWG-00048	00	IFR	23/10/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -A-	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1420	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023						ROSMA-TRANSMIT-000259	23/10/2023	09/11/2023	CWHKN-TRANSMIT-017938	Code 1 - No comments	01/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90042	01	ROSMA-INN-BPH-DWG-00048	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -A-	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1420	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		21/12/2023				ROSMA-TRANSMIT-000580	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019839	Code 1 - No comments	08/01/2024
1.2	NO	Engineering	123A90-DDL-ST-DD-90042	02	ROSMA-INN-BPH-DWG-00048	02	AFC	15/02/2024	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -A-	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1420	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		23/02/2024				ROSMA-TRANSMIT-000933	23/02/2024	11/03/2024	CWHKN-TRANSMIT-021298	Code 1 - No comments	04/03/2024
1.3	NO	Engineering	123A90-DDL-ST-DD-90042	03	ROSMA-INN-BPH-DWG-00048	03	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -A-	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1420	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		28/03/2024				ROSMA-TRANSMIT-001160	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022153	Approved for Construction	11/04/2024
1.4	YES	Engineering	123A90-DDL-ST-DD-90042	04	ROSMA-INN-BPH-DWG-00048	04	AFC	24/06/2024	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -A-	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1420	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		28/03/2024				ROSMA-TRANSMIT-002171	04/07/2024	21/07/2024	CWHKN-TRANSMIT-023845	Approved for Construction	10/07/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90043	00	ROSMA-INN-BPH-DWG-00049	00	IFR	23/10/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -B-	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1430	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023						ROSMA-TRANSMIT-000260	23/10/2023	09/11/2023	CWHKN-TRANSMIT-017943	Code 1 - No comments	01/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90043	01	ROSMA-INN-BPH-DWG-00049	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -B-	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1430	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		21/12/2023				ROSMA-TRANSMIT-000581	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019835	Code 1 - No comments	08/01/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90043	02	ROSMA-INN-BPH-DWG-00049	02	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -B-	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1430	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		23/02/2024				ROSMA-TRANSMIT-000934	23/02/2024	11/03/2024	CWHKN-TRANSMIT-021297	Code 1 - No comments	04/03/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90044	00	ROSMA-INN-BPH-DWG-00050	00	IFR	23/10/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -C-	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1440	18/09/2023		02/10/2023	27/10/2023		23/10/2023				15/12/2023						ROSMA-TRANSMIT-000261	23/10/2023	09/11/2023	CWHKN-TRANSMIT-017939	Code 1 - No comments	01/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90044	01	ROSMA-INN-BPH-DWG-00050	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -C-	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1440	18/09/2023		02/10/2023	27/10/2023		23/10/2023				15/12/2023		21/12/2023				ROSMA-TRANSMIT-000582	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019841	Code 1 - No comments	08/01/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90044	02	ROSMA-INN-BPH-DWG-00050	02	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -C-	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1440	18/09/2023		02/10/2023	27/10/2023		23/10/2023				15/12/2023		23/02/2024				ROSMA-TRANSMIT-000935	23/02/2024	11/03/2024	CWHKN-TRANSMIT-021295	Code 1 - No comments	04/03/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90045	00	ROSMA-INN-BPH-DWG-00051	00	IFR	23/10/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -1-	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1450	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023						ROSMA-TRANSMIT-000262	23/10/2023	09/11/2023	CWHKN-TRANSMIT-017925	Code 1 - No comments	01/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90045	01	ROSMA-INN-BPH-DWG-00051	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -1-	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1450	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		21/12/2023				ROSMA-TRANSMIT-000583	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019834	Code 1 - No comments	08/01/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90045	02	ROSMA-INN-BPH-DWG-00051	02	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -1-	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1450	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		23/02/2024				ROSMA-TRANSMIT-000936	23/02/2024	11/03/2024	CWHKN-TRANSMIT-021292	Code 1 - No comments	04/03/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90046	00	ROSMA-INN-BPH-DWG-00052	00	IFR	23/10/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -3-	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1460	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023						ROSMA-TRANSMIT-000263	23/10/2023	09/11/2023	CWHKN-TRANSMIT-017923	Code 1 - No comments	01/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90046	01	ROSMA-INN-BPH-DWG-00052	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -3-	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1460	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		21/12/2023				ROSMA-TRANSMIT-000584	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019837	Code 1 - No comments	08/01/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90046	02	ROSMA-INN-BPH-DWG-00052	02	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -3-	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1460	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		23/02/2024				ROSMA-TRANSMIT-000937	23/02/2024	11/03/2024	CWHKN-TRANSMIT-021300	Code 1 - No comments	04/03/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90047	00	ROSMA-INN-BPH-DWG-00053	00	IFR	23/10/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -5-	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1470	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023						ROSMA-TRANSMIT-000264	23/10/2023	09/11/2023	CWHKN-TRANSMIT-017922	Code 1 - No comments	01/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90047	01	ROSMA-INN-BPH-DWG-00053	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -5-	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1470	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		21/12/2023				ROSMA-TRANSMIT-000586	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019846	Code 1 - No comments	08/01/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90047	02	ROSMA-INN-BPH-DWG-00053	02	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -5-	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1470	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		23/02/2024				ROSMA-TRANSMIT-000938	23/02/2024	11/03/2024	CWHKN-TRANSMIT-021296	Code 1 - No comments	04/03/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90048	00	ROSMA-INN-BPH-DWG-00054	00	IFR	23/10/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -2-4-	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1480	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023						ROSMA-TRANSMIT-000265	23/10/2023	09/11/2023	CWHKN-TRANSMIT-017934	Code 1 - No comments	01/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90048	01	ROSMA-INN-BPH-DWG-00054	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -2-4-	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1480	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		21/12/2023				ROSMA-TRANSMIT-000587	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019845	Code 1 - No comments	08/01/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90048	02	ROSMA-INN-BPH-DWG-00054	02	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) TOPSIDE - PRIMARY STEEL - ELEVATION AT ROW -2-4-	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1480	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		23/02/2024				ROSMA-TRANSMIT-000939	23/02/2024	11/03/2024	CWHKN-TRANSMIT-021279	Approved for Construction	01/03/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90049	00	ROSMA-INN-BPH-DWG-00055	00	IFR	23/10/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY STEEL - PLAN AT EL. +23310 T.O.S.	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1490	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023						ROSMA-TRANSMIT-000266	23/10/2023	09/11/2023	CWHKN-TRANSMIT-017942	Code 1 - No comments	01/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90049	01	ROSMA-INN-BPH-DWG-00055	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY STEEL - PLAN AT EL. +23310 T.O.S.	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1490	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		21/12/2023				ROSMA-TRANSMIT-000588	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019844	Code 1 - No comments	08/01/2024
1.2	NO	Engineering	123A90-DDL-ST-DD-90049	02	ROSMA-INN-BPH-DWG-00055	02	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY STEEL - PLAN AT EL. +23310 T.O.S.	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1490	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		23/02/2024				ROSMA-TRANSMIT-000940	23/02/2024	11/03/2024	CWHKN-TRANSMIT-021287	Code 1 - No comments	04/03/2024
1.3	YES	Engineering	123A90-DDL-ST-DD-90049	03	ROSMA-INN-BPH-DWG-00055	03	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY STEEL - PLAN AT EL. +23310 T.O.S.	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1490	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		28/03/2024				ROSMA-TRANSMIT-001161	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022152	Approved for Construction	11/04/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90050	00	ROSMA-INN-BPH-DWG-00056	00	IFR	23/10/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY STEEL - PLAN AT EL. +30310 T.O.S.	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1500	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023						ROSMA-TRANSMIT-000267	23/10/2023	09/11/2023	CWHKN-TRANSMIT-017932	Code 1 - No comments	01/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90050	01	ROSMA-INN-BPH-DWG-00056	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY STEEL - PLAN AT EL. +30310 T.O.S.	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1500	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		21/12/2023				ROSMA-TRANSMIT-000589	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019843	Code 1 - No comments	08/01/2024
1.2	NO	Engineering	123A90-DDL-ST-DD-90050	02	ROSMA-INN-BPH-DWG-00056	02	AFC	15/02/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY STEEL - PLAN AT EL. +30310 T.O.S.	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1500	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		23/02/2024				ROSMA-TRANSMIT-000941	23/02/2024	11/03/2024	CWHKN-TRANSMIT-021301	Approved for Construction	04/03/2024
1.3	NO	Engineering	123A90-DDL-ST-DD-90050	03	ROSMA-INN-BPH-DWG-00056	03	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY STEEL - PLAN AT EL. +30310 T.O.S.	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1500	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		28/03/2024				ROSMA-TRANSMIT-001162	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022147	Approved for Construction	11/04/2024
1.4	YES	Engineering	123A90-DDL-ST-DD-90050	04	ROSMA-INN-BPH-DWG-00056	04	AFC	24/06/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY STEEL - PLAN AT EL. +30310 T.O.S.	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1500	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		28/03/2024				ROSMA-TRANSMIT-002172	04/07/2024	21/07/2024	CWHKN-TRANSMIT-023841	Approved for Construction	10/07/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90051	00	ROSMA-INN-BPH-DWG-00058	00	IFR	23/10/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY JOINTS - LOWER DECK - JOINT -1- DETAIL	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1510	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023						ROSMA-TRANSMIT-000269	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018010	Code 1 - No comments	03/11/2023
1.1	YES	Engineering	123A90-DDL-ST-DD-90051	01	ROSMA-INN-BPH-DWG-00058	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY JOINTS - LOWER DECK - JOINT -1- DETAIL	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	40	ENG-STR-1510	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		21/12/2023				ROSMA-TRANSMIT-000590	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019849	Code 1 - No comments	08/01/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90052	00	ROSMA-INN-BPH-DWG-00059	00	IFR	23/10/2023	BASE LOAD POWER HUB (BLPH)- TOPSIDE - PRIMARY JOINTS - UPPER DECK - JOINT -10- DETAIL	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1520	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023						ROSMA-TRANSMIT-000270	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018096	Code 1 - No comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90052	01	ROSMA-INN-BPH-DWG-00059	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH)- TOPSIDE - PRIMARY JOINTS - UPPER DECK - JOINT -10- DETAIL	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1520	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		21/12/2023				ROSMA-TRANSMIT-000591	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019947	Code 2 - Minor comments	09/01/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90052	02	ROSMA-INN-BPH-DWG-00059	02	AFC	15/02/2024	BASE LOAD POWER HUB (BLPH)- TOPSIDE - PRIMARY JOINTS - UPPER DECK - JOINT -10- DETAIL	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	40	ENG-STR-1520	18/09/2023		18/09/2023	27/10/2023		23/10/2023				15/12/2023		23/02/2024				ROSMA-TRANSMIT-000942	23/02/2024	11/03/2024			
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-ST-DD-90053~~	~~00~~					~~#DELETED# TOPSIDE - PRIMARY JOINTS - PLAN AT EL +30310 TOS - CRANE PEDESTAL~~	~~Deleted~~	~~Rosetti Marino~~	~~STRUCTURES~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~40~~	~~ENG-STR-1530~~	~~23/09/2023~~		~~08/04/2024~~	~~03/11/2023~~	~~29/02/2024~~					~~22/12/2023~~	~~29/03/2024~~										
1.0	NO	Engineering	123A90-DDL-ST-DD-90054	00	ROSMA-INN-BPH-DWG-00106	00	IFR	01/12/2023	TOPSIDE - TOPSIDE TO JACKET WELD CONNECTION DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1540	25/09/2023		20/11/2023	03/11/2023		01/12/2023				12/12/2023						ROSMA-TRANSMIT-000505	01/12/2023	18/12/2023	CWHKN-TRANSMIT-019857	Code 2 - Minor comments	08/01/2024
1.1	NO	Engineering	123A90-DDL-ST-DD-90054	01	ROSMA-INN-BPH-DWG-00106	01	IFA	12/03/2024	TOPSIDE - TOPSIDE TO TP WELD CONNECTION DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1540	25/09/2023		20/11/2023	03/11/2023		01/12/2023			28/03/2024	12/12/2023						ROSMA-TRANSMIT-001163	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022355	Code 1 - No comments	23/04/2024
1.2	NO	Engineering	123A90-DDL-ST-DD-90054	02	ROSMA-INN-BPH-DWG-00106	02	AFC	23/05/2024	TOPSIDE - TOPSIDE TO TP WELD CONNECTION DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1540	25/09/2023		20/11/2023	03/11/2023		01/12/2023			28/03/2024	12/12/2023		28/05/2024				ROSMA-TRANSMIT-001663	28/05/2024	13/06/2024	CWHKN-TRANSMIT-022979	Approved for Construction	30/05/2024
1.3	NO	Engineering	123A90-DDL-ST-DD-90054	03	ROSMA-INN-BPH-DWG-00106	03	AFC	02/07/2024	TOPSIDE - TOPSIDE TO TP WELD CONNECTION DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1540	25/09/2023		20/11/2023	03/11/2023		01/12/2023			28/03/2024	12/12/2023		12/07/2024				ROSMA-TRANSMIT-002277	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024178	Approved for Construction	24/07/2024
1.4	YES	Engineering	123A90-DDL-ST-DD-90054	04	ROSMA-INN-BPH-DWG-00106	04	AFC	16/09/2024	TOPSIDE - TOPSIDE TO TP WELD CONNECTION DETAILS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	60	ENG-STR-1540	25/09/2023		20/11/2023	03/11/2023		01/12/2023			28/03/2024	12/12/2023		30/09/2024				ROSMA-TRANSMIT-003090	30/09/2024	18/10/2024			
1.0	NO	Engineering	123A90-DDL-ST-DA-90055	00	ROSMA-INN-BPH-DWG-00060	00	IFR	23/10/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - LIFTING POINTS - GENERAL ARRANGEMENT	Superseded	Rosetti Marino	STRUCTURES	GENERAL ARRANGEMENT	CLASS 2		ENG-STR-1550	02/10/2023		02/10/2023	03/11/2023		23/10/2023				22/12/2023						ROSMA-TRANSMIT-000271	23/10/2023	09/11/2023	CWHKN-TRANSMIT-018095	Code 1 - No comments	03/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DA-90055	01	ROSMA-INN-BPH-DWG-00060	01	AFC	22/02/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - LIFTING POINTS - GENERAL ARRANGEMENT	Superseded	Rosetti Marino	STRUCTURES	GENERAL ARRANGEMENT	CLASS 2		ENG-STR-1550	02/10/2023		02/10/2023	03/11/2023		23/10/2023				22/12/2023		23/02/2024				ROSMA-TRANSMIT-000932	23/02/2024	11/03/2024	CWHKN-TRANSMIT-021299	Code 1 - No comments	04/03/2024
1.2	NO	Engineering	123A90-DDL-ST-DA-90055	02	ROSMA-INN-BPH-DWG-00060	02	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - LIFTING POINTS - GENERAL ARRANGEMENT	Superseded	Rosetti Marino	STRUCTURES	GENERAL ARRANGEMENT	CLASS 2		ENG-STR-1550	02/10/2023		02/10/2023	03/11/2023		23/10/2023				22/12/2023		28/03/2024				ROSMA-TRANSMIT-001164	28/03/2024	14/04/2024	CWHKN-TRANSMIT-022145	Approved for Construction	11/04/2024
1.3	YES	Engineering	123A90-DDL-ST-DA-90055	03	ROSMA-INN-BPH-DWG-00060	03	AFC	24/09/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - LIFTING POINTS - GENERAL ARRANGEMENT	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	GENERAL ARRANGEMENT	CLASS 2	40	ENG-STR-1550	02/10/2023		02/10/2023	03/11/2023		23/10/2023				22/12/2023		27/09/2024				ROSMA-TRANSMIT-003073	27/09/2024	15/10/2024			
1.0	NO	Engineering	123A90-DDL-ST-DD-90056	00	ROSMA-INN-BPH-DWG-00057	00	IFR	23/10/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - LIFTING POINTS - DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1560	02/10/2023		20/10/2023	03/11/2023		23/10/2023				22/12/2023						ROSMA-TRANSMIT-000268	23/10/2023	09/11/2023	CWHKN-TRANSMIT-017936	Code 1 - No comments	01/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90056	01	ROSMA-INN-BPH-DWG-00057	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - LIFTING POINTS - DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1560	02/10/2023		20/10/2023	03/11/2023		23/10/2023				22/12/2023		21/12/2023				ROSMA-TRANSMIT-000592	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019847	Code 1 - No comments	08/01/2024
1.2	NO	Engineering	123A90-DDL-ST-DD-90056	02	ROSMA-INN-BPH-DWG-00057	02	AFC	22/02/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - LIFTING POINTS - DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1560	02/10/2023		20/10/2023	03/11/2023		23/10/2023				22/12/2023		23/02/2024				ROSMA-TRANSMIT-000943	23/02/2024	11/03/2024	CWHKN-TRANSMIT-021488	Code 1 - No comments	11/03/2024
1.3	NO	Engineering	123A90-DDL-ST-DD-90056	03	ROSMA-INN-BPH-DWG-00057	03	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - LIFTING POINTS - DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1560	02/10/2023		20/10/2023	03/11/2023		23/10/2023				22/12/2023		28/03/2024				ROSMA-TRANSMIT-001165	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022141	Approved for Construction	11/04/2024
1.4	YES	Engineering	123A90-DDL-ST-DD-90056	04	ROSMA-INN-BPH-DWG-00057	04	AFC	24/09/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - LIFTING POINTS - DETAILS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1560	02/10/2023		20/10/2023	03/11/2023		23/10/2023				22/12/2023		27/09/2024				ROSMA-TRANSMIT-003076	27/09/2024	15/10/2024			
1.0	NO	Engineering	123A90-DDL-ST-DD-90057	00	ROSMA-INN-BPH-DWG-00107	00	IFR	01/12/2023	TOPSIDE - SECONDARY STEEL - PLAN AT EL 23310 TOS - SHEET 1	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1570	28/10/2023		20/10/2023	01/12/2023		01/12/2023				24/01/2024						ROSMA-TRANSMIT-000506	01/12/2023	18/12/2023	CWHKN-TRANSMIT-019069	Code 1 - No comments	05/12/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90057	01	ROSMA-INN-BPH-DWG-00107	01	AFC	23/05/2024	TOPSIDE - SECONDARY STEEL - PLAN AT EL 23310 TOS - SHEET 1	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1570	28/10/2023		20/10/2023	01/12/2023		01/12/2023				24/01/2024		24/05/2024				ROSMA-TRANSMIT-001643	24/05/2024	09/06/2024	CWHKN-TRANSMIT-022914	Approved for Construction	27/05/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90057	02	ROSMA-INN-BPH-DWG-00107	02	AFC	16/09/2024	TOPSIDE - SECONDARY STEEL - PLAN AT EL 23310 TOS - SHEET 1	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1570	28/10/2023		20/10/2023	01/12/2023		01/12/2023				24/01/2024		30/09/2024				ROSMA-TRANSMIT-003091	30/09/2024	18/10/2024	CWHKN-TRANSMIT-025375	Approved for Construction	02/10/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90058	00	ROSMA-INN-BPH-DWG-00108	00	IFR	01/12/2023	TOPSIDE - SECONDARY STEEL - PLAN +30310 TOS - SHEET 1	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1580	28/10/2023		20/10/2023	01/12/2023		01/12/2023				24/01/2024						ROSMA-TRANSMIT-000507	01/12/2023	18/12/2023	CWHKN-TRANSMIT-019066	Code 1 - No comments	05/12/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90058	01	ROSMA-INN-BPH-DWG-00108	01	AFC	23/05/2024	TOPSIDE - SECONDARY STEEL - PLAN +30310 TOS - SHEET 1	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1580	28/10/2023		20/10/2023	01/12/2023		01/12/2023				24/01/2024		24/05/2024				ROSMA-TRANSMIT-001644	24/05/2024	09/06/2024	CWHKN-TRANSMIT-022904	Approved for Construction	27/05/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90058	02	ROSMA-INN-BPH-DWG-00108	02	AFC	16/09/2024	TOPSIDE - SECONDARY STEEL - PLAN +30310 TOS - SHEET 1	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1580	28/10/2023		20/10/2023	01/12/2023		01/12/2023				24/01/2024		30/09/2024				ROSMA-TRANSMIT-003092	30/09/2024	18/10/2024	CWHKN-TRANSMIT-025378	Approved for Construction	02/10/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90059	00	ROSMA-INN-BPH-DWG-00113	00	IFR	01/12/2023	TOPSIDE - FLOORING - PLAN AT EL +23310 TOS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1590	28/10/2023		20/10/2023	07/12/2023		11/12/2023				24/01/2024						ROSMA-TRANSMIT-000533	11/12/2023	28/12/2023	CWHKN-TRANSMIT-019350	Code 1 - No comments	13/12/2023
1.1	YES	Engineering	123A90-DDL-ST-DD-90059	01	ROSMA-INN-BPH-DWG-00113	01	AFC	02/07/2024	TOPSIDE - FLOORING - PLAN AT EL +23310 TOS	Replied by Client	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1590	28/10/2023		20/10/2023	07/12/2023		11/12/2023				24/01/2024		12/07/2024				ROSMA-TRANSMIT-002278	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024176	Approved for Construction	24/07/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90060	00	ROSMA-INN-BPH-DWG-00114	00	IFR	01/12/2023	TOPSIDE - FLOORING - PLAN AT EL +30310 TOS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1600	28/10/2023		20/10/2023	07/12/2023		11/12/2023				24/01/2024						ROSMA-TRANSMIT-000534	11/12/2023	28/12/2023	CWHKN-TRANSMIT-019352	Code 1 - No comments	13/12/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90060	01	ROSMA-INN-BPH-DWG-00114	01	AFC	02/07/2024	TOPSIDE - FLOORING - PLAN AT EL +30310 TOS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1600	28/10/2023		20/10/2023	07/12/2023		11/12/2023				24/01/2024		12/07/2024				ROSMA-TRANSMIT-002279	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024175	Code 2 - Minor comments	24/07/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90060	02	ROSMA-INN-BPH-DWG-00114	02	AFC	22/08/2024	TOPSIDE - FLOORING - PLAN AT EL +30310 TOS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1600	28/10/2023		20/10/2023	07/12/2023		11/12/2023				24/01/2024		30/08/2024				ROSMA-TRANSMIT-002783	30/08/2024	17/09/2024	CWHKN-TRANSMIT-024918	Approved for Construction	06/09/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-ST-DD-90061~~	~~00~~					~~#DELETED# - TOPSIDE - MONORAILS - PLANS~~	~~Deleted~~	~~Rosetti Marino~~	~~STRUCTURES~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~20~~	~~ENG-STR-1610~~	~~16/03/2024~~			~~02/04/2024~~	~~30/06/2024~~					~~17/05/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-ST-DD-90062~~	~~00~~					~~#DELETED# - MONORAILS - DETAILS~~	~~Deleted~~	~~Rosetti Marino~~	~~STRUCTURES~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~20~~	~~ENG-STR-1620~~	~~01/03/2024~~			~~15/03/2024~~	~~30/06/2024~~					~~17/05/2024~~											
1.0	NO	Engineering	123A90-DDL-ST-DD-90063	00	ROSMA-INN-BPH-DWG-00139	00	IFR	30/01/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS - ASSEMBLY	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1630	28/10/2023		20/10/2023	09/12/2023		01/02/2024				13/02/2024						ROSMA-TRANSMIT-000765	01/02/2024	18/02/2024	CWHKN-TRANSMIT-020691	Code 1 - No comments	05/02/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90063	01	ROSMA-INN-BPH-DWG-00139	01	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS - ASSEMBLY	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1630	28/10/2023		20/10/2023	09/12/2023		01/02/2024				13/02/2024		28/03/2024				ROSMA-TRANSMIT-001174	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022091	Approved for Construction	08/04/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90064	00	ROSMA-INN-BPH-DWG-00140	00	IFR	30/01/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS - ELEVATIONS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1640	16/03/2024		07/01/2024	29/04/2024		01/02/2024				31/05/2024						ROSMA-TRANSMIT-000766	01/02/2024	18/02/2024	CWHKN-TRANSMIT-020690	Code 1 - No comments	05/02/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90064	01	ROSMA-INN-BPH-DWG-00140	01	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS - ELEVATIONS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1640	16/03/2024		07/01/2024	29/04/2024		01/02/2024				31/05/2024		28/03/2024				ROSMA-TRANSMIT-001175 & ROSMA-TRANSMIT-001176	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022090	Approved for Construction	08/04/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90065	00	ROSMA-INN-BPH-DWG-00141	00	IFR	30/01/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS - NORTH SIDE - PLANS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1650	16/03/2024		07/01/2024	29/04/2024		01/02/2024				31/05/2024						ROSMA-TRANSMIT-000767	01/02/2024	18/02/2024	CWHKN-TRANSMIT-020693	Code 1 - No comments	05/02/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90065	01	ROSMA-INN-BPH-DWG-00141	01	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS - NORTH SIDE - PLANS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1650	16/03/2024		07/01/2024	29/04/2024		01/02/2024				31/05/2024		28/03/2024				ROSMA-TRANSMIT-001177	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022092	Approved for Construction	08/04/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90066	00	ROSMA-INN-BPH-DWG-00142	00	IFR	30/01/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS - SOUTH SIDE - PLANS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1660	16/03/2024		07/01/2024	29/04/2024		01/02/2024				31/05/2024						ROSMA-TRANSMIT-000768	01/02/2024	18/02/2024	CWHKN-TRANSMIT-020692	Code 1 - No comments	05/02/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90066	01	ROSMA-INN-BPH-DWG-00142	01	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS - SOUTH SIDE - PLANS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1660	16/03/2024		07/01/2024	29/04/2024		01/02/2024				31/05/2024		28/03/2024				ROSMA-TRANSMIT-001178	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022093	Approved for Construction	08/04/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-ST-DD-90067~~	~~00~~					~~#DELETED# TOPSIDE - TECHNICAL ROOM EL +23310~~	~~Deleted~~	~~Rosetti Marino~~	~~STRUCTURES~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~20~~	~~ENG-STR-1670~~	~~28/10/2023~~		~~20/10/2023~~	~~09/12/2023~~	~~29/02/2024~~					~~13/02/2024~~	~~29/03/2024~~										
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-ST-DD-90068~~	~~00~~					~~#DELETED# TOPSIDE - TECHNICAL ROOM EL +30310~~	~~Deleted~~	~~Rosetti Marino~~	~~STRUCTURES~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~20~~	~~ENG-STR-1680~~	~~28/10/2023~~		~~20/10/2023~~	~~09/12/2023~~	~~29/02/2024~~					~~13/02/2024~~	~~29/03/2024~~										
1.0	YES	Engineering	123A90-DDL-ST-DA-90069	00					TOPSIDE - EQUIPMENT SUPPORTS GENERAL ARRANGEMENT EL +23310	Planned	Rosetti Marino	STRUCTURES	GENERAL ARRANGEMENT	CLASS 2	20	ENG-STR-1690	28/10/2023		20/10/2023	09/12/2023	18/04/2024					13/02/2024	18/05/2024										
1.0	YES	Engineering	123A90-DDL-ST-DA-90070	00					TOPSIDE - EQUIPMENT SUPPORTS GENERAL ARRANGEMENT EL +30310	Planned	Rosetti Marino	STRUCTURES	GENERAL ARRANGEMENT	CLASS 2	20	ENG-STR-1700	28/10/2023		20/10/2023	09/12/2023	18/04/2024					13/02/2024	18/05/2024										
1.0	NO	Engineering	123A90-DDL-ST-DD-90071	00	ROSMA-INN-BPH-DWG-00256	00	IFR	17/05/2024	BASE LOAD POWER HUB (BLPH) - STORAGE VESSEL - PRIMARY STEEL - ASSEMBLY	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1710	01/02/2024		03/05/2024	29/02/2024	30/04/2024	17/05/2024				03/05/2024						ROSMA-TRANSMIT-001579	17/05/2024	03/06/2024	CWHKN-TRANSMIT-023072	Code 1 - No comments	03/06/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90071	01	ROSMA-INN-BPH-DWG-00256	01	AFC	22/08/2024	BASE LOAD POWER HUB (BLPH) - STORAGE VESSEL - PRIMARY STEEL - ASSEMBLY	Replied by Client	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	40	ENG-STR-1710	01/02/2024		03/05/2024	29/02/2024	30/04/2024	17/05/2024				03/05/2024		30/08/2024				ROSMA-TRANSMIT-002784	30/08/2024	19/07/2024	CWHKN-TRANSMIT-025017	Code 2 - Minor comments	13/09/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90072	00	ROSMA-INN-BPH-DWG-00257	00	IFR	17/05/2024	BASE LOAD POWER HUB (BLPH) - STORAGE VESSEL - PRIMARY STEEL - SECTIONS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1720	01/02/2024		03/05/2024	29/02/2024	30/04/2024	17/05/2024				03/05/2024						ROSMA-TRANSMIT-001580	17/05/2024	03/06/2024	CWHKN-TRANSMIT-023068	Code 1 - No comments	03/06/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90072	01	ROSMA-INN-BPH-DWG-00257	01	AFC	22/08/2024	BASE LOAD POWER HUB (BLPH) - STORAGE VESSEL - PRIMARY STEEL - SECTIONS	Replied by Client	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	40	ENG-STR-1720	01/02/2024		03/05/2024	29/02/2024	30/04/2024	17/05/2024				03/05/2024		30/08/2024				ROSMA-TRANSMIT-002785	30/08/2024	17/09/2024	CWHKN-TRANSMIT-025007	APPROVED FOR CONSTRUCTION	12/09/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-ST-DD-90073~~	~~00~~					~~#DELETED# TOPSIDE - PIPING & E&I PIPE RACKS EL +23310~~	~~Deleted~~	~~Rosetti Marino~~	~~STRUCTURES~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~20~~	~~ENG-STR-1730~~	~~01/03/2024~~			~~15/03/2024~~						~~17/05/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-ST-DD-90074~~	~~00~~					~~#DELETED# TOPSIDE - PIPING & E&I PIPE RACKS EL +30310~~	~~Deleted~~	~~Rosetti Marino~~	~~STRUCTURES~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~20~~	~~ENG-STR-1740~~	~~01/03/2024~~			~~15/03/2024~~						~~17/05/2024~~											
1.0	NO	Engineering	123A90-DDL-ST-DD-90075	00	ROSMA-INN-BPH-DWG-00218	00	IFR	17/04/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - DRAIN SYSTEM - PLAN AT. EL. +30310 T.O.S.	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1750	01/02/2024		10/04/2024	29/02/2024		19/04/2024				03/05/2024						ROSMA-TRANSMIT-001354	19/04/2024	06/05/2024	CWHKN-TRANSMIT-022688	Code 1 - No comments	14/05/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90075	01	ROSMA-INN-BPH-DWG-00218	01	AFC	24/06/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - DRAIN SYSTEM - PLAN AT. EL. +30310 T.O.S.	Replied by Client	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1750	01/02/2024		10/04/2024	29/02/2024		19/04/2024				03/05/2024		04/07/2024				ROSMA-TRANSMIT-002169	04/07/2024	21/07/2024	CWHKN-TRANSMIT-023837	Approved for Construction	10/07/2024
1.0	YES	Engineering	123A90-DDL-ST-DD-90076	00					TOPSIDE - IDENTIFICATION PANEL	Planned	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1760	01/02/2024			29/02/2024	30/05/2024					03/05/2024											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-ST-DD-90077~~	~~00~~					~~#DELETED# TOPSIDE - TERTIARY STRUCTURES~~	~~Deleted~~	~~Rosetti Marino~~	~~STRUCTURES~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~40~~	~~ENG-STR-1770~~	~~01/03/2024~~			~~15/03/2024~~						~~17/05/2024~~											
1.0	NO	Engineering	123A90-DDL-ST-DD-90078	00	ROSMA-INN-BPH-DWG-00088	00	IFR	08/11/2023	BASE LOAD POWER HUB (BLPH) - TP - PRIMARY STEEL - ELEVATION ROW A	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1780	18/09/2023		18/09/2023	27/10/2023		10/11/2023				16/12/2023						ROSMA-TRANSMIT-000353	10/11/2023	28/11/2023	CWHKN-TRANSMIT-018477	Code 1 - No comments	16/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90078	01	ROSMA-INN-BPH-DWG-00088	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) - TP - PRIMARY STEEL - ELEVATION ROW A	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1780	18/09/2023		18/09/2023	27/10/2023		10/11/2023				16/12/2023		21/12/2023				ROSMA-TRANSMIT-000593	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019850	Code 1 - No comments	08/01/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90078	02	ROSMA-INN-BPH-DWG-00088	02	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TP - PRIMARY STEEL - ELEVATION ROW A	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	50	ENG-STR-1780	18/09/2023		18/09/2023	27/10/2023		10/11/2023				16/12/2023		28/03/2024				ROSMA-TRANSMIT-001166	28/03/2024	13/04/2024			
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-ST-DD-90079~~	~~00~~					~~#DELETED# TP - PRIMARY STEEL - ELEVATION ROW B~~	~~Deleted~~	~~Rosetti Marino~~	~~STRUCTURES~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~50~~	~~ENG-STR-1790~~	~~18/09/2023~~		~~18/09/2023~~	~~27/10/2023~~						~~16/12/2023~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-ST-DD-90080~~	~~00~~					~~#DELETED# TP - PRIMARY STEEL - ELEVATION ROW C~~	~~Deleted~~	~~Rosetti Marino~~	~~STRUCTURES~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~30~~	~~ENG-STR-1800~~	~~18/09/2023~~		~~18/09/2023~~	~~27/10/2023~~						~~16/12/2023~~											
1.0	NO	Engineering	123A90-DDL-ST-DD-90081	00	ROSMA-INN-BPH-DWG-00089	00	IFR	08/11/2023	BASE LOAD POWER HUB (BLPH) - TP - PRIMARY STEEL - ELEVATION ROW 2	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1810	18/09/2023		18/09/2023	27/10/2023		10/11/2023				16/12/2023						ROSMA-TRANSMIT-000354	10/11/2023	28/11/2023	CWHKN-TRANSMIT-018482	Code 1 - No comments	16/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90081	01	ROSMA-INN-BPH-DWG-00089	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) - TP - PRIMARY STEEL - ELEVATION ROW 2	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1810	18/09/2023		18/09/2023	27/10/2023		10/11/2023				16/12/2023		21/12/2023				ROSMA-TRANSMIT-000595	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019863	Code 1 - No comments	08/01/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90081	02	ROSMA-INN-BPH-DWG-00089	02	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TP - PRIMARY STEEL - ELEVATION ROW 2	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	30	ENG-STR-1810	18/09/2023		18/09/2023	27/10/2023		10/11/2023				16/12/2023		28/03/2024				ROSMA-TRANSMIT-001167	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022143	Approved for Construction	11/04/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-ST-DD-90082~~	~~00~~					~~#DELETED# TP - PRIMARY STEEL - ELEVATION ROW 4~~	~~Deleted~~	~~Rosetti Marino~~	~~STRUCTURES~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~30~~	~~ENG-STR-1820~~	~~18/09/2023~~		~~18/09/2023~~	~~27/10/2023~~						~~16/12/2023~~											
1.0	NO	Engineering	123A90-DDL-ST-DD-90083	00	ROSMA-INN-BPH-DWG-00090	00	IFR	08/11/2023	BASE LOAD POWER HUB (BLPH) - TP - PRIMARY STEEL - PLAN AT EL +17050 TOS (FLANGE CONNECTION)	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1830	18/09/2023		18/09/2023	27/10/2023		10/11/2023				16/12/2023						ROSMA-TRANSMIT-000355	10/11/2023	28/11/2023	CWHKN-TRANSMIT-018480	Code 1 - No comments	16/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90083	01	ROSMA-INN-BPH-DWG-00090	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) - TP - PRIMARY STEEL - PLAN AT EL +17050 TOS (FLANGE CONNECTION)	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1830	18/09/2023		18/09/2023	27/10/2023		10/11/2023				16/12/2023		21/12/2023				ROSMA-TRANSMIT-000596	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019864	Code 1 - No comments	08/01/2024
1.2	NO	Engineering	123A90-DDL-ST-DD-90083	02	ROSMA-INN-BPH-DWG-00090	02	AFC	07/03/2024	BASE LOAD POWER HUB (BLPH) - TP - PRIMARY STEEL - PLAN AT EL +17050 TOS (FLANGE CONNECTION)	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1830	18/09/2023		18/09/2023	27/10/2023		10/11/2023				16/12/2023		08/03/2024				ROSMA-TRANSMIT-001033	07/03/2024	25/03/2024	CWHKN-TRANSMIT-021731	Code 2 - Minor comments	20/03/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90083	03	ROSMA-INN-BPH-DWG-00090	03	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TP - PRIMARY STEEL - FLANGE CONNECTION	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	30	ENG-STR-1830	18/09/2023		18/09/2023	27/10/2023		10/11/2023				16/12/2023		28/03/2024				ROSMA-TRANSMIT-001173	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022235	Approved for Construction	17/04/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-ST-DD-90084~~	~~00~~					~~#DELETED# TP - PRIMARY STEEL - PLAN AT EL +17300 TO +19242 TOS~~	~~Deleted~~	~~Rosetti Marino~~	~~STRUCTURES~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~30~~	~~ENG-STR-1840~~	~~18/09/2023~~		~~18/09/2023~~	~~27/10/2023~~						~~16/12/2023~~											
1.0	NO	Engineering	123A90-DDL-ST-DD-90085	00	ROSMA-INN-BPH-DWG-00091	00	IFR	08/11/2023	BASE LOAD POWER HUB (BLPH) - TP - PRIMARY STEEL - PLAN AT EL +21710 TOS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1850	18/09/2023		18/09/2023	27/10/2023		10/11/2023				16/12/2023						ROSMA-TRANSMIT-000356	10/11/2023	28/11/2023	CWHKN-TRANSMIT-018479	Code 1 - No comments	16/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90085	01	ROSMA-INN-BPH-DWG-00091	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) - TP - PRIMARY STEEL - PLAN AT EL +21710 TOS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1850	18/09/2023		18/09/2023	27/10/2023		10/11/2023				16/12/2023		21/12/2023				ROSMA-TRANSMIT-000597	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019869	Code 1 - No comments	08/01/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90085	02	ROSMA-INN-BPH-DWG-00091	02	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TP - PRIMARY STEEL - PLAN AT EL +21710 TOS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	30	ENG-STR-1850	18/09/2023		18/09/2023	27/10/2023		10/11/2023				16/12/2023		21/12/2023				ROSMA-TRANSMIT-001168	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022146	Approved for Construction	11/04/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90086	00	ROSMA-INN-BPH-DWG-00092	00	IFR	08/11/2023	BASE LOAD POWER HUB (BLPH) - TP - TOPSIDE SUPPORT POINTS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1860	18/09/2023		18/09/2023	27/10/2023		10/11/2023				16/12/2023						ROSMA-TRANSMIT-000357	10/11/2023	28/11/2023	CWHKN-TRANSMIT-018478	Code 1 - No comments	16/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90086	01	ROSMA-INN-BPH-DWG-00092	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) - TP - TOPSIDE SUPPORT POINTS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1860	18/09/2023		18/09/2023	27/10/2023		10/11/2023				16/12/2023		21/12/2023				ROSMA-TRANSMIT-000598	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019870	Code 1 - No comments	08/01/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90086	02	ROSMA-INN-BPH-DWG-00092	02	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TP - TOPSIDE SUPPORT POINTS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	30	ENG-STR-1860	18/09/2023		18/09/2023	27/10/2023		10/11/2023				16/12/2023		28/03/2024				ROSMA-TRANSMIT-001169	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022124	Approved for Construction	10/04/2024
1.0	NO	Engineering	123A90-DDL-ST-DA-90087	00	ROSMA-INN-BPH-DWG-00335	00	IFR	24/06/2024	BASE LOAD POWER HUB (BLPH) - TP - LIFTING POINTS - GENERAL ARRANGEMENT	Superseded	Rosetti Marino	STRUCTURES	GENERAL ARRANGEMENT	CLASS 2		ENG-STR-1870	29/09/2023		02/10/2023	10/11/2023	30/04/2024	04/07/2024				12/01/2024	30/05/2024					ROSMA-TRANSMIT-002167	04/07/2024	21/07/2024	CWHKN-TRANSMIT-023840	Code 1 - No comments	10/07/2024
1.1	YES	Engineering	123A90-DDL-ST-DA-90087	01	ROSMA-INN-BPH-DWG-00335	01	AFC	22/08/2024	BASE LOAD POWER HUB (BLPH) - TP - LIFTING POINTS - GENERAL ARRANGEMENT	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	GENERAL ARRANGEMENT	CLASS 2	30	ENG-STR-1870	29/09/2023		02/10/2023	10/11/2023	30/04/2024	04/07/2024				12/01/2024	30/05/2024	30/08/2024				ROSMA-TRANSMIT-002782	30/08/2024	17/09/2024	CWHKN-TRANSMIT-025023	Approved for Construction	13/09/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90088	00	ROSMA-INN-BPH-DWG-00336	00	IFR	24/06/2024	BASE LOAD POWER HUB (BLPH) - TP - LIFTING POINTS - DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1880	29/09/2023		26/01/2024	10/11/2023	30/04/2024	04/07/2024				12/01/2024	30/05/2024					ROSMA-TRANSMIT-002168	04/07/2024	21/07/2024	CWHKN-TRANSMIT-023838	Code 2 - Minor comments	10/07/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90088	01	ROSMA-INN-BPH-DWG-00336	01	AFC	22/08/2024	BASE LOAD POWER HUB (BLPH) - TP - LIFTING POINTS - DETAILS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1880	29/09/2023		26/01/2024	10/11/2023	30/04/2024	04/07/2024				12/01/2024	30/05/2024	30/08/2024				ROSMA-TRANSMIT-002786	30/08/2024	17/09/2024	CWHKN-TRANSMIT-024887	Approved for Construction	04/09/2024

																				ISSUE FOR REVIEW			ISSUE FOR ACCEPTANCE			ACCEPTED FOR CONSTRUCTION			ISSUE FOR INFORMATION			Customer					
VERSION LABEL	Latest Version	CATEGORY NAME	Rosetti Document Number	Rosetti Document Revision	Client Document Number	Client Document Revision	Current Reason for Issue	Date	Document Title	Status	ORIGINATOR	Discipline	DOCUMENT TYPE	DOCUMENT CLASS	Total Weight	P6 Act. Code	Planned Start Date	Forecast start date	Actual Start Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Rosetti Transm. N.	Rosetti Transmittal Date	Reply Due Date	Customer Transmittal Number	Customer Reply Code	Customer Reply Date
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-ST-DD-90089~~	~~00~~					~~#DELETED# - TP - TOPSIDE CONNECTION DETAILS~~	~~Deleted~~	~~Rosetti Marino~~	~~STRUCTURES~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~40~~	~~ENG-STR-1890~~	~~27/11/2023~~			~~27/01/2024~~						~~29/03/2024~~											
1.0	NO	Engineering	123A90-DDL-ST-DD-90090	00	ROSMA-INN-BPH-DWG-00126	00	IFR	10/01/2024	BASE LOAD POWER HUB (BLPH) - TP - WALKWAYS & STAIRS - ACCESS PLATFORM - ASSEMBLY	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1900	18/12/2023		08/01/2024	31/01/2024		12/01/2024				22/03/2024						ROSMA-TRANSMIT-000656	12/01/2024	30/01/2024	CWHKN-GC-000664	Considered for information only	01/03/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90090	01	ROSMA-INN-BPH-DWG-00126	01	AFC	04/04/2024	BASE LOAD POWER HUB (BLPH) - TP - WALKWAYS & STAIRS - ACCESS PLATFORM - ASSEMBLY	Replied by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1900	18/12/2023		08/01/2024	31/01/2024		12/01/2024				22/03/2024		05/04/2024				ROSMA-TRANSMIT-001221	05/04/2024	23/04/2024			
1.0	NO	Engineering	123A90-DDL-ST-DD-90091	00	ROSMA-INN-BPH-DWG-00127	00	IFR	10/01/2024	BASE LOAD POWER HUB (BLPH) - TP - WALKWAYS & STAIRS - ACCESS PLATFORM - SECTIONS - SHEET 1	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1910	18/12/2023		08/01/2024	31/01/2024		12/01/2024				22/03/2024						ROSMA-TRANSMIT-000657	12/01/2024	30/01/2024	CWHKN-TRANSMIT-022066	Considered for information only	08/04/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90091	01	ROSMA-INN-BPH-DWG-00127	01	AFC	04/04/2024	BASE LOAD POWER HUB (BLPH) - TP - WALKWAYS & STAIRS - ACCESS PLATFORM - SECTIONS - SHEET 1	Replied by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1910	18/12/2023		08/01/2024	31/01/2024		12/01/2024				22/03/2024		08/04/2024				ROSMA-TRANSMIT-001227 and ROSMA-TRANSMIT-001228	08/04/2024				
1.0	NO	Engineering	123A90-DDL-ST-DD-90092	00	ROSMA-INN-BPH-DWG-00128	00	IFR	10/01/2024	BASE LOAD POWER HUB (BLPH) - TP - WALKWAYS & STAIRS - ACCESS PLATFORM - PLANS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1920	18/12/2023		08/01/2024	31/01/2024		12/01/2024				22/03/2024						ROSMA-TRANSMIT-000658	12/01/2024	30/01/2024	CWHKN-TRANSMIT-020439	Code 1 - No comments	24/01/2024
1.1	NO	Engineering	123A90-DDL-ST-DD-90092	01	ROSMA-INN-BPH-DWG-00128	01	AFC	04/04/2024	BASE LOAD POWER HUB (BLPH) - TP - WALKWAYS & STAIRS - ACCESS PLATFORM - PLANS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1920	18/12/2023		08/01/2024	31/01/2024		12/01/2024				22/03/2024		05/04/2024				ROSMA-TRANSMIT-001222	05/04/2024	23/04/2024	CWHKN-TRANSMIT-022101	Considered for information only	09/04/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90092	02	ROSMA-INN-BPH-DWG-00128	02	AFC	24/09/2024	BASE LOAD POWER HUB (BLPH) - TP - WALKWAYS & STAIRS - ACCESS PLATFORM - PLANS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1920	18/12/2023		08/01/2024	31/01/2024		12/01/2024				22/03/2024		27/09/2024				ROSMA-TRANSMIT-003077	27/09/2024	15/10/2024			
1.0	NO	Engineering	123A90-DDL-ST-DD-90093	00	ROSMA-INN-BPH-DWG-00129	00	IFR	10/01/2024	BASE LOAD POWER HUB (BLPH) - TP - WALKWAYS & STAIRS - ACCESS PLATFORM - SECTIONS - SHEET 2	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		ENG-STR-1930	18/12/2023		08/01/2024	31/01/2024		12/01/2024				22/03/2024						ROSMA-TRANSMIT-000659	12/01/2024	30/01/2024	CWHKN-GC-000665	Considered for information only	01/03/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90093	01	ROSMA-INN-BPH-DWG-00129	01	AFC	04/04/2024	BASE LOAD POWER HUB (BLPH) - TP - WALKWAYS & STAIRS - ACCESS PLATFORM - SECTIONS - SHEET 2	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1930	18/12/2023		08/01/2024	31/01/2024		12/01/2024				22/03/2024		05/04/2024				ROSMA-TRANSMIT-001223	05/04/2024	23/04/2024	CWHKN-TRANSMIT-022126	Approved for Construction	10/04/2024
1.0	YES	Engineering	123A90-DDL-ST-DD-90094	00	ROSMA-INN-BPH-DWG-00373	00	IFR	06/09/2024	BASE LOAD POWER HUB (BLPH) CAISSONFRAME ASSEMBLY	Replied by Client	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1940	23/12/2023		26/01/2024	06/02/2024	30/06/2024	09/09/2024				28/03/2024	30/07/2024					ROSMA-TRANSMIT-002867	09/09/2024	27/09/2024	CWHKN-TRANSMIT-025026	Code 1 - No comments	13/09/2024
1.0	YES	Engineering	123A90-DDL-ST-DD-90095	00	ROSMA-INN-BPH-DWG-00374	00	IFR	06/09/2024	BASE LOAD POWER HUB (BLPH) CAISSON FRAME SECTIONS	Replied by Client	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1950	23/12/2023		26/01/2024	06/02/2024	30/06/2024	09/09/2024				28/03/2024	30/07/2024					ROSMA-TRANSMIT-002869	09/09/2024	27/09/2024	CWHKN-TRANSMIT-025024	Code 1 - No comments	13/09/2024
1.0	YES	Engineering	123A90-DDL-ST-DD-90096	00					CAISSON DETAILS	Planned	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	20	ENG-STR-1960	23/12/2023		26/01/2024	06/02/2024	30/06/2024					28/03/2024	30/07/2024										
1.0	NO	Engineering	123A90-DDL-ST-DD-90097	00	ROSMA-INN-BPH-DWG-00082	00	IFR	31/10/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY JOINT - LOWER DECK - JOINT - 2 & 3 - DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		#ND	18/09/2023		18/09/2023	31/10/2023		02/11/2023				15/12/2023						ROSMA-TRANSMIT-000331	02/11/2023	18/11/2023	CWHKN-TRANSMIT-018487	Code 1 - No comments	16/11/2023
1.1	YES	Engineering	123A90-DDL-ST-DD-90097	01	ROSMA-INN-BPH-DWG-00082	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY JOINT - LOWER DECK - JOINT - 2 & 3 - DETAILS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	18/09/2023		18/09/2023	31/10/2023		02/11/2023				15/12/2023		21/12/2023				ROSMA-TRANSMIT-000599	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019871	Code 1 - No comments	08/01/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90098	00	ROSMA-INN-BPH-DWG-00083	00	IFR	31/10/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY JOINT - LOWER DECK - JOINT - 4, 5 & 6 - DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		#ND	18/09/2023		18/09/2023	31/10/2023		02/11/2023				15/12/2023						ROSMA-TRANSMIT-000330	02/11/2023	18/11/2023	CWHKN-TRANSMIT-018492	Code 1 - No comments	16/11/2023
1.1	YES	Engineering	123A90-DDL-ST-DD-90098	01	ROSMA-INN-BPH-DWG-00083	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY JOINT - LOWER DECK - JOINT - 4, 5 & 6 - DETAILS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	18/09/2023		18/09/2023	31/10/2023		02/11/2023				15/12/2023		21/12/2023				ROSMA-TRANSMIT-000601	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019867	Code 1 - No comments	08/01/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90099	00	ROSMA-INN-BPH-DWG-00084	00	IFR	31/10/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY JOINT - UPPER DECK - JOINT - 11 & 12 - DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		#ND	18/09/2023		18/09/2023	31/10/2023		02/11/2023				15/12/2023						ROSMA-TRANSMIT-000329	02/11/2023	18/11/2023	CWHKN-TRANSMIT-018486	Code 1 - No comments	16/11/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90099	01	ROSMA-INN-BPH-DWG-00084	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY JOINT - UPPER DECK - JOINT - 11 & 12 - DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	18/09/2023		18/09/2023	31/10/2023		02/11/2023				15/12/2023		21/12/2023				ROSMA-TRANSMIT-000602	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019861	Code 1 - No comments	08/01/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90099	02	ROSMA-INN-BPH-DWG-00084	02	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY JOINT - UPPER DECK - JOINT - 11 & 12 - DETAILS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	18/09/2023		18/09/2023	31/10/2023		02/11/2023				15/12/2023		28/03/2024				ROSMA-TRANSMIT-001170	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022149	Approved for Construction	11/04/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90100	00	ROSMA-INN-BPH-DWG-00085	00	IFR	31/10/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY JOINT - UPPER DECK - JOINT - 13, 14 & 15 - DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		#ND	18/09/2023		18/09/2023	31/10/2023		02/11/2023				15/12/2023						ROSMA-TRANSMIT-000327	02/11/2023	18/11/2023	CWHKN-TRANSMIT-018484	Code 1 - No comments	16/11/2023
1.1	YES	Engineering	123A90-DDL-ST-DD-90100	01	ROSMA-INN-BPH-DWG-00085	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - PRIMARY JOINT - UPPER DECK - JOINT - 13, 14 & 15 - DETAILS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	18/09/2023		18/09/2023	31/10/2023		02/11/2023				15/12/2023		21/12/2023				ROSMA-TRANSMIT-000603	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019853	Code 1 - No comments	08/01/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90101	00	ROSMA-INN-BPH-DWG-00094	00	IFR	08/11/2023	BASE LOAD POWER HUB (BLPH) - TP - PRIMARY STEEL - SECTIONS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		#ND	18/10/2023		18/10/2023	08/11/2023		10/11/2023				15/12/2023						ROSMA-TRANSMIT-000370	10/11/2023	28/11/2023	CWHKN-TRANSMIT-018483	Code 1 - No comments	16/11/2023
1.1	YES	Engineering	123A90-DDL-ST-DD-90101	01	ROSMA-INN-BPH-DWG-00094	01	AFC	20/12/2023	BASE LOAD POWER HUB (BLPH) - TP - PRIMARY STEEL - SECTIONS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	18/10/2023		18/10/2023	08/11/2023						15/12/2023		21/12/2023				ROSMA-TRANSMIT-000604	21/12/2023	07/01/2024	CWHKN-TRANSMIT-019854	Code 1 - No comments	08/01/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90102	00	ROSMA-INN-BPH-DWG-00109	00	IFR	01/12/2023	TOPSIDE - SECONDARY JOINTS - JOINT -50, 51, 52, 53, 54 & 58- DETAIL	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	28/10/2023		20/10/2023	01/12/2023		01/12/2023				15/12/2023						ROSMA-TRANSMIT-000510	01/12/2023	18/12/2023	CWHKN-TRANSMIT-019068	Code 1 - No comments	05/12/2023
1.1	YES	Engineering	123A90-DDL-ST-DD-90102	01	ROSMA-INN-BPH-DWG-00109	01	AFC	23/05/2024	TOPSIDE - SECONDARY JOINTS - JOINT -50, 51, 52, 53, 54 & 58- DETAIL	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	28/10/2023		20/10/2023	01/12/2023		01/12/2023				15/12/2023		24/05/2024				ROSMA-TRANSMIT-001645	24/05/2024	09/06/2024	CWHKN-TRANSMIT-022920	Approved for Construction	27/05/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90103	00	ROSMA-INN-BPH-DWG-00110	00	IFR	01/12/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - SECONDARY JOINTS - JOINT -55, 56, 57 & 59- DETAIL	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	28/10/2023		20/10/2023	01/12/2023		01/12/2023				15/12/2023						ROSMA-TRANSMIT-000511	01/12/2023	18/12/2023	CWHKN-TRANSMIT-019070	Code 1 - No comments	05/12/2023
1.1	YES	Engineering	123A90-DDL-ST-DD-90103	01	ROSMA-INN-BPH-DWG-00110	01	AFC	23/05/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - SECONDARY JOINTS - JOINT -55, 56, 57 & 59- DETAIL	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	28/10/2023		20/10/2023	01/12/2023		01/12/2023				15/12/2023		24/05/2024				ROSMA-TRANSMIT-001646	24/05/2024	09/06/2024	CWHKN-TRANSMIT-022915	Approved for Construction	27/05/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90104	00	ROSMA-INN-BPH-DWG-00111	00	IFR	01/12/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - SECONDARY STEEL - PLAN AT EL. +23310 T.O.S. - SHEET 2	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0		28/10/2023		20/10/2023	01/12/2023		01/12/2023				15/12/2023						ROSMA-TRANSMIT-000512	01/12/2023	18/12/2023	CWHKN-TRANSMIT-019067	Code 1 - No comments	05/12/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90104	01	ROSMA-INN-BPH-DWG-00111	01	AFC	23/05/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - SECONDARY STEEL - PLAN AT EL. +23310 T.O.S. - SHEET 2	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0		28/10/2023		20/10/2023	01/12/2023		01/12/2023				15/12/2023		24/05/2024				ROSMA-TRANSMIT-001647	24/05/2024	09/06/2024	CWHKN-TRANSMIT-022903	Approved for Construction	27/05/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90104	02	ROSMA-INN-BPH-DWG-00111	02	AFC	16/09/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - SECONDARY STEEL - PLAN AT EL. +23310 T.O.S. - SHEET 2	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	28/10/2023		20/10/2023	01/12/2023		01/12/2023				15/12/2023		30/09/2024				ROSMA-TRANSMIT-003093	30/09/2024	18/10/2024	CWHKN-TRANSMIT-025377	Approved for Construction	02/10/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90105	00	ROSMA-INN-BPH-DWG-00112	00	IFR	01/12/2023	BASE LOAD POWER HUB (BLPH) - TOPSIDE - SECONDARY STEEL - PLAN AT EL. +30310 T.O.S. - SHEET 2	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2			28/10/2023		20/10/2023	01/12/2023		01/12/2023				15/12/2023						ROSMA-TRANSMIT-000513	01/12/2023	18/12/2023	CWHKN-TRANSMIT-019071	Code 1 - No comments	05/12/2023
1.1	NO	Engineering	123A90-DDL-ST-DD-90105	01	ROSMA-INN-BPH-DWG-00112	01	AFC	23/05/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - SECONDARY STEEL - PLAN AT EL. +30310 T.O.S. - SHEET 2	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2			28/10/2023		20/10/2023	01/12/2023		01/12/2023				15/12/2023		24/05/2024				ROSMA-TRANSMIT-001648	24/05/2024	09/06/2024	CWHKN-TRANSMIT-022902	Approved for Construction	27/05/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90105	02	ROSMA-INN-BPH-DWG-00112	02	AFC	16/09/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - SECONDARY STEEL - PLAN AT EL. +30310 T.O.S. - SHEET 2	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	28/10/2023		20/10/2023	01/12/2023		01/12/2023				15/12/2023		30/09/2024				ROSMA-TRANSMIT-003094	30/09/2024	18/10/2024	CWHKN-TRANSMIT-025376	Approved for Construction	02/10/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90106	00	ROSMA-INN-BPH-DWG-00130	00	IFR	10/01/2024	BASE LOAD POWER HUB (BLPH) - TP - WALKWAYS & STAIRS JOINT -1, 2, 3, 4 & 5- DETAIL	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	18/12/2023		08/01/2024	31/01/2024		12/01/2024				22/03/2024						ROSMA-TRANSMIT-000660	12/01/2024	30/01/2024	CWHKN-TRANSMIT-020437	Code 1 - No comments	24/01/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90106	01	ROSMA-INN-BPH-DWG-00130	01	AFC	04/04/2024	BASE LOAD POWER HUB (BLPH) - TP - WALKWAYS & STAIRS JOINT -1, 2, 3, 4 & 5- DETAIL	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	18/12/2023		08/01/2024	31/01/2024		12/01/2024				22/03/2024		05/04/2024				ROSMA-TRANSMIT-001224	05/04/2024	23/04/2024	CWHKN-TRANSMIT-022358	Approved for Construction	23/04/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90107	00	ROSMA-INN-BPH-DWG-00131	00	IFR	10/01/2024	BASE LOAD POWER HUB (BLPH) - TP - WALKWAYS & STAIRS JOINT -6 & 7- DETAIL	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	18/12/2023		08/01/2024	31/01/2024		12/01/2024				22/03/2024						ROSMA-TRANSMIT-000661	12/01/2024	30/01/2024	CWHKN-TRANSMIT-020434	Code 1 - No comments	24/01/2024
1.1	NO	Engineering	123A90-DDL-ST-DD-90107	01	ROSMA-INN-BPH-DWG-00131	01	AFC	04/04/2024	BASE LOAD POWER HUB (BLPH) - TP - WALKWAYS & STAIRS JOINT -6 & 7- DETAIL	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	18/12/2023		08/01/2024	31/01/2024		12/01/2024				22/03/2024		05/04/2024				ROSMA-TRANSMIT-001225	05/04/2024	23/04/2024	CWHKN-TRANSMIT-022359	Approved for Construction	23/04/2024
1.2	YES	Engineering	123A90-DDL-ST-DD-90107	02	ROSMA-INN-BPH-DWG-00131	02	AFC	24/09/2024	BASE LOAD POWER HUB (BLPH) - TP - WALKWAYS & STAIRS JOINT -6 & 7- DETAIL	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	18/12/2023		08/01/2024	31/01/2024		12/01/2024				22/03/2024		27/09/2024				ROSMA-TRANSMIT-003078	27/09/2024	15/10/2024			
1.0	NO	Engineering	123A90-DDL-ST-DD-90108	00	ROSMA-INN-BPH-DWG-00132	00	IFR	10/01/2024	BASE LOAD POWER HUB (BLPH) - TP - WALKWAYS & STAIRS - TYPICAL BEAM CONNECTIONS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	18/12/2023		08/01/2024	31/01/2024		12/01/2024				22/03/2024						ROSMA-TRANSMIT-000662	12/01/2024	30/01/2024	CWHKN-TRANSMIT-020435	Code 1 - No comments	24/01/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90108	01	ROSMA-INN-BPH-DWG-00132	01	AFC	04/04/2024	BASE LOAD POWER HUB (BLPH) - TP - WALKWAYS & STAIRS - TYPICAL BEAM CONNECTIONS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	18/12/2023		08/01/2024	31/01/2024		12/01/2024				22/03/2024		05/04/2024				ROSMA-TRANSMIT-001226	05/04/2024	23/04/2024	CWHKN-TRANSMIT-022357	Approved for Construction	23/04/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90109	00	ROSMA-INN-BPH-DWG-00143	00	IFR	30/01/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS - NORTH SIDE - SECTIONS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	16/03/2024		07/01/2024	29/04/2024		01/02/2024				31/05/2024						ROSMA-TRANSMIT-000769	01/02/2024	18/02/2024	CWHKN-TRANSMIT-021406	Code 1 - No comments	08/03/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90109	01	ROSMA-INN-BPH-DWG-00143	01	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS - NORTH SIDE - SECTIONS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	16/03/2024		07/01/2024	29/04/2024		01/02/2024				31/05/2024		28/03/2024				ROSMA-TRANSMIT-001179	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022354	Approved for Construction	23/04/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90110	00	ROSMA-INN-BPH-DWG-00144	00	IFR	30/01/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS - SOUTH SIDE - SECTIONS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	16/03/2024		07/01/2024	29/04/2024		01/02/2024				31/05/2024						ROSMA-TRANSMIT-000770	01/02/2024	18/02/2024	CWHKN-TRANSMIT-020952	Code 1 - No comments	15/02/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90110	01	ROSMA-INN-BPH-DWG-00144	01	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS - SOUTH SIDE - SECTIONS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	16/03/2024		07/01/2024	29/04/2024		01/02/2024				31/05/2024		28/03/2024				ROSMA-TRANSMIT-001180	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022349	Approved for Construction	23/04/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90111	00	ROSMA-INN-BPH-DWG-00145	00	IFR	30/01/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS -JOINT -1 & 5- DETAIL	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	16/03/2024		07/01/2024	29/04/2024		01/02/2024				31/05/2024						ROSMA-TRANSMIT-000771	01/02/2024	18/02/2024	CWHKN-TRANSMIT-020947	Code 2 - Minor comments	15/02/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90111	01	ROSMA-INN-BPH-DWG-00145	01	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS -JOINT -1 & 5- DETAIL	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	16/03/2024		07/01/2024	29/04/2024		01/02/2024				31/05/2024		28/03/2024				ROSMA-TRANSMIT-001181	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022356	Approved for Construction	23/04/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90112	00	ROSMA-INN-BPH-DWG-00146	00	IFR	30/01/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS - JOINT -JOINT -2, 3 & 4- DETAIL	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	16/03/2024		07/01/2024	29/04/2024		01/02/2024				31/05/2024						ROSMA-TRANSMIT-000772	01/02/2024	18/02/2024	CWHKN-TRANSMIT-021424	Code 1 - No comments	08/03/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90112	01	ROSMA-INN-BPH-DWG-00146	01	AFC	25/03/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS - JOINT -JOINT -2, 3 & 4- DETAIL	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	16/03/2024		07/01/2024	29/04/2024		01/02/2024				31/05/2024		28/03/2024				ROSMA-TRANSMIT-001182	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022352	Approved for Construction	23/04/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90113	00	ROSMA-INN-BPH-DWG-00147	00	IFR	30/01/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS - TYPICAL BEAM CONNECTIONS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	16/03/2024		07/01/2024	29/04/2024		01/02/2024				31/05/2024						ROSMA-TRANSMIT-000773	01/02/2024	18/02/2024	CWHKN-TRANSMIT-021408	Code 1 - No comments	08/03/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90113	01	ROSMA-INN-BPH-DWG-00147	01	AFC	30/01/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - WALKWAYS & STAIRS - TYPICAL BEAM CONNECTIONS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	16/03/2024		07/01/2024	29/04/2024		01/02/2024				31/05/2024		28/03/2024				ROSMA-TRANSMIT-001183	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022350	Approved for Construction	23/04/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90114	00	ROSMA-INN-BPH-DWG-00173	00	IFR	15/02/2024	BASE LOAD POWER HUB - (BLPH) TOPSIDE - PRIMARY JOINTS UPPER DECK - JOINT -16 & 17- DETAIL	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	15/02/2024		15/02/2024	23/02/2024		23/02/2024				31/05/2024						ROSMA-TRANSMIT-000944	23/02/2024	11/03/2024	CWHKN-TRANSMIT-021574	Code 1 - No comments	12/03/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90114	01	ROSMA-INN-BPH-DWG-00173	01	AFC	02/07/2024	BASE LOAD POWER HUB - (BLPH) TOPSIDE - PRIMARY JOINTS UPPER DECK - JOINT -16 & 17- DETAIL	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	15/02/2024		15/02/2024	23/02/2024		23/02/2024				31/05/2024		12/07/2024				ROSMA-TRANSMIT-002276	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024204	Approved for Construction	25/07/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90116	00	ROSMA-INN-BPH-DWG-00194	00	IFR	25/03/2024	BASE LOAD POWER HUB - (BLPH) TOPSIDE - PRIMARY JOINTS LOWER & UPPER DECK - JOINT - 2A & 18 - DETAIL	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	01/03/2024		18/03/2024	25/03/2024		28/03/2024				31/05/2024						ROSMA-TRANSMIT-001171	28/03/2024	13/04/2024	CWHKN-TRANSMIT-022148	Code 1 - No comments	11/04/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90116	01	ROSMA-INN-BPH-DWG-00194	01	AFC	02/07/2024	BASE LOAD POWER HUB - (BLPH) TOPSIDE - PRIMARY JOINTS LOWER & UPPER DECK - JOINT - 2A & 18 - DETAIL	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	01/03/2024		18/03/2024	25/03/2024		28/03/2024				31/05/2024		12/07/2024				ROSMA-TRANSMIT-002275	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024210	Approved for Construction	25/07/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90117	00	ROSMA-INN-BPH-DWG-00221	00	IFR	08/04/2024	BASE LOAD POWER HUB - (BLPH) TOPSIDE - LOWER DECK - ACCESS GATE - ASSEMBLY AND DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		#ND	08/04/2024		08/04/2024	20/04/2024		19/04/2024				30/05/2024						ROSMA-TRANSMIT-001362	19/04/2024	06/05/2024	CWHKN-TRANSMIT-022577	Code 2 - Minor comments	08/05/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90117	01	ROSMA-INN-BPH-DWG-00221	01	AFC	02/07/2024	BASE LOAD POWER HUB - (BLPH) TOPSIDE - LOWER DECK - ACCESS GATE - ASSEMBLY AND DETAILS	Replied by Client	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	08/04/2024		08/04/2024	20/04/2024		19/04/2024				30/05/2024		12/07/2024				ROSMA-TRANSMIT-002274	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024341	Approved for Construction	02/08/2024
1.0	NO	Engineering	123A90-DDL-ST-SP-90118	00	ROSMA-INN-BPH-SPC-00038	00	IFR	11/01/2024	STRUCTURAL MATERIAL SPECIFICATION FOR TRANSITION PIECE	Superseded	Rosetti Marino	STRUCTURES	SPECIFICATION	CLASS 2	0	#ND	04/12/2023		04/12/2023	31/12/2023		12/01/2024				31/03/2024						ROSMA-TRANSMIT-000654	12/01/2024	30/01/2024	CWHKN-TRANSMIT-020655	Code 2 - Minor comments	01/02/2024
1.1	YES	Engineering	123A90-DDL-ST-SP-90118	01	ROSMA-INN-BPH-SPC-00038	01	IFA	06/03/2024	STRUCTURAL MATERIAL SPECIFICATION FOR TRANSITION PIECE	Replied by Client	Rosetti Marino	STRUCTURES	SPECIFICATION	CLASS 2	0	#ND	04/12/2023		04/12/2023	31/12/2023		12/01/2024			08/03/2024	31/03/2024						ROSMA-TRANSMIT-001038	08/03/2024	25/03/2024	CWHKN-TRANSMIT-021772	Code 1 - No comments	26/03/2024
1.0	YES	Engineering	123A90-DDL-ST-TN-90119	00	ROSMA-INN-BPH-TN-00005	00	IFI	16/11/2023	EVALUATING ISO AND DNV APPROACHES	Replied by Client	Rosetti Marino	STRUCTURES	TECHNICAL NOTE	CLASS 3	0	#ND	16/11/2023		16/11/2023										12/01/2024		12/01/2024	ROSMA-TRANSMIT-000652	12/01/2024		CWHKN-TRANSMIT-020438	Code 1 - No comments	24/01/2024
1.0	YES	Engineering	123A90-DDL-ST-RE-90120	00	ROSMA-INN-BPH-RPT-00086	00	IFI	19/04/2024	STRUCTURAL VERIFICATION AGAINST ACCIDENTAL LOADS	Replied by Third part	Rosetti Marino	STRUCTURES	REPORT	CLASS 3	0	#ND	07/02/2024		07/02/2024										20/02/2024		24/04/2024	ROSMA-TRANSMIT-001397	24/04/2024				
1.0	NO	Engineering	123A90-DDL-ST-DD-90121	00	ROSMA-INN-BPH-DWG-00258	00	IFR	17/05/2024	BASE LOAD POWER HUB (BLPH) - STORAGE VESSEL - PRIMARY STEEL - SECTIONS AND DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		#ND	01/02/2024		03/05/2024	29/02/2024	30/04/2024	17/05/2024				03/05/2024						ROSMA-TRANSMIT-001581	17/05/2024	03/06/2024	CWHKN-TRANSMIT-023170	Code 1 - No comments	07/06/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90121	01	ROSMA-INN-BPH-DWG-00258	01	AFC	22/08/2024	BASE LOAD POWER HUB (BLPH) - STORAGE VESSEL - PRIMARY STEEL - SECTIONS AND DETAILS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	01/02/2024		03/05/2024	29/02/2024	30/04/2024	17/05/2024				03/05/2024		30/08/2024				ROSMA-TRANSMIT-002787	30/08/2024	17/09/2024	CWHKN-TRANSMIT-025008	Approved for Construction	12/09/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90122	00	ROSMA-INN-BPH-DWG-00259	00	IFR	17/05/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - LOWER DECK - HATCH - ASSEMBLY AND DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2		#ND	01/02/2024		03/05/2024	29/02/2024	30/04/2024	17/05/2024				03/05/2024						ROSMA-TRANSMIT-001582	17/05/2024	03/06/2024	CWHKN-TRANSMIT-023168	Code 1 - No comments	07/06/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90122	01	ROSMA-INN-BPH-DWG-00259	01	AFC	24/06/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - LOWER DECK - HATCH - ASSEMBLY AND DETAILS	Replied by Client and by Third part	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	01/02/2024		03/05/2024	29/02/2024	30/04/2024	17/05/2024				03/05/2024		04/07/2024				ROSMA-TRANSMIT-002170	04/07/2024	21/07/2024	CWHKN-TRANSMIT-024174	Approved for Construction	24/07/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90123	00	ROSMA-INN-BPH-DWG-00298	00	IFR	03/06/2024	BASE LOAD POWER HUB (BLPH) - TP - WASTE WATER TANK - ASSEMBLY AND DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	03/06/2024		03/06/2024	11/06/2024		11/06/2024				30/07/2024						ROSMA-TRANSMIT-001833	11/06/2024	28/06/2024	CWHKN-TRANSMIT-023472	Code 2 - Minor comments	21/06/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90123	01	ROSMA-INN-BPH-DWG-00298	01	AFC	19/08/2024	BASE LOAD POWER HUB (BLPH) - TP - WASTE WATER TANK - ASSEMBLY AND DETAILS	Replied by Client	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	03/06/2024		03/06/2024	11/06/2024		11/06/2024				30/07/2024		22/08/2024				ROSMA-TRANSMIT-002687	22/08/2024	08/09/2024	CWHKN-TRANSMIT-024835	Approved for Construction	30/08/2024
1.0	NO	Engineering	123A90-DDL-ST-DD-90124	00	ROSMA-INN-BPH-DWG-00334	00	IFR	26/06/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - LOWER DECK - CAISSON HATCH - ASSEMBLY AND DETAILS	Superseded	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	17/06/2024		17/06/2024	26/06/2024		04/07/2024				31/07/2024						ROSMA-TRANSMIT-002166	04/07/2024	21/07/2024	CWHKN-TRANSMIT-024130	Code 1 - No comments	23/07/2024
1.1	YES	Engineering	123A90-DDL-ST-DD-90124	01	ROSMA-INN-BPH-DWG-00334	01	AFC	19/08/2024	BASE LOAD POWER HUB (BLPH) - TOPSIDE - LOWER DECK - CAISSON HATCH - ASSEMBLY AND DETAILS	Replied by Client	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	17/06/2024		17/06/2024	26/06/2024		04/07/2024				31/07/2024		22/08/2024				ROSMA-TRANSMIT-002688	22/08/2024	08/09/2024	CWHKN-TRANSMIT-024834	Approved for Construction	30/08/2024
1.0	YES	Engineering	123A90-DDL-ST-DD-90125	00	ROSMA-INN-BPH-DWG-00357	00	IFR	19/07/2024	BASE LOAD POWER HUB (BLPH) - STORAGE VESSEL - WALKWAYS ASSEMBLY AND DETAILS	Replied by Client	Rosetti Marino	STRUCTURES	DETAIL DRAWING	CLASS 2	0	#ND	17/06/2024		17/06/2024	02/08/2024		02/08/2024				10/09/2024						ROSMA-TRANSMIT-002562	02/08/2024	20/08/2024	CWHKN-TRANSMIT-024707	Code 2 - Minor comments	26/08/2024
1.0	YES	Engineering	123A90-DDL-TI-RE-99000	00					INSTALLATION AIDS DESIGN REPORT	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	REPORT	CLASS 1	130	ENG-T&I-1000	18/03/2024						31/07/2024			27/09/2024											
1.0	YES	Engineering	123A90-DDL-TI-RE-99001	00					TOPSIDE - GRILLAGE AND SEAFASTENING DESIGN REPORT	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	REPORT	CLASS 1	200	ENG-T&I-1010	19/03/2024						13/07/2024			28/08/2024											
1.0	YES	Engineering	123A90-DDL-TI-RE-99002	00					TOPSIDE - LOAD OUT MANUAL INCLUDING BALLAST SEQUENCE	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	REPORT	CLASS 1	150	ENG-T&I-1020	01/07/2023						15/11/2024			31/01/2025											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-TI-RE-99003~~	~~00~~					~~#DELETED# TP - INSTALLATION AIDS DESIGN REPORT~~	~~Planned~~	~~Rosetti Marino~~	~~TRANSPORTATION AND INSTALLATION~~	~~REPORT~~	~~CLASS 1~~	~~70~~	~~ENG-T&I-1030~~	~~18/03/2024~~						~~13/09/2024~~			~~15/11/2024~~											
1.0	YES	Engineering	123A90-DDL-TI-RE-99004	00					TP - GRILLAGE AND SEAFASTENING DESIGN REPORT	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	REPORT	CLASS 1	70	ENG-T&I-1040	18/03/2024						13/09/2024			15/11/2024											
1.0	YES	Engineering	123A90-DDL-TI-RE-99005	00					TP - LOAD OUT MANUAL INCLUDING BALLAST SEQUENCE	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	REPORT	CLASS 1	70	ENG-T&I-1050	01/07/2024						29/11/2024			14/02/2025											
1.0	YES	Engineering	123A90-DDL-TI-RE-99006	00					CAISSONS - INSTALLATION AIDS DESIGN REPORT	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	REPORT	CLASS 1	70	ENG-T&I-1060	18/03/2024						30/09/2024			29/11/2024											
1.0	YES	Engineering	123A90-DDL-TI-RE-99007	00					CAISSONS - GRILLAGE AND SEAFASTENING DESIGN REPORT	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	REPORT	CLASS 1	70	ENG-T&I-1070	18/03/2024						30/09/2024			29/11/2024											
1.0	YES	Engineering	123A90-DDL-TI-RE-99008	00					CAISSONS - LOAD OUT MANUAL INCLUDING BALLAST SEQUENCE	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	REPORT	CLASS 1	70	ENG-T&I-1080	01/07/2024						15/11/2024			31/01/2025											
1.0	YES	Engineering	123A90-DDL-TI-RE-99009	00					TRANSPORT BARGE STABILITY AND BOLLARD PULL ANALYSIS	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	REPORT	CLASS 1	100	ENG-T&I-1090	02/09/2024						18/10/2024			29/11/2024											
1.0	YES	Engineering	123A90-DDL-TI-RE-99010	00					BARGE INTEGRITY CHECK	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	REPORT	CLASS 1	120	ENG-T&I-1100	18/03/2024						29/11/2024			14/02/2025											
1.0	YES	Engineering	123A90-DDL-TI-RE-99011	00					TRANSPORT MANUAL	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	REPORT	CLASS 1	120	ENG-T&I-1110	02/09/2024						30/09/2024			16/11/2024											
1.0	YES	Engineering	123A90-DDL-TI-RE-99012	00					TOPSIDE YARD CHECKLIST	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	REPORT	CLASS 1	40	ENG-T&I-1120	02/09/2024						15/11/2024			31/01/2025											
1.0	YES	Engineering	123A90-DDL-TI-RE-99013	00					TP & CAISSONS YARD CHECKLIST	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	REPORT	CLASS 1	40	ENG-T&I-1130	02/09/2024						15/11/2024			31/01/2025											
1.0	NO	Engineering	123A90-DDL-TI-SP-99014	00	ROSMA-INN-BPH-SPC-00034	00	IFR	05/12/2023	SPECIFICATION FOR TRANSPORTATION AND INSTALLATION	Superseded	Rosetti Marino	TRANSPORTATION AND INSTALLATION	SPECIFICATION	CLASS 2		ENG-T&I-1140	02/09/2024		04/12/2023	31/10/2024		11/12/2023				31/01/2025						ROSMA-TRANSMIT-000532	11/12/2023	28/12/2023	CWHKN-TRANSMIT-021293	Code 2 - Minor comments	04/03/2024
1.1	YES	Engineering	123A90-DDL-TI-SP-99014	01	ROSMA-INN-BPH-SPC-00034	01	AFC	10/09/2024	SPECIFICATION FOR TRANSPORTATION AND INSTALLATION	Issued	Rosetti Marino	TRANSPORTATION AND INSTALLATION	SPECIFICATION	CLASS 2	220	ENG-T&I-1140	02/09/2024		04/12/2023	31/10/2024		11/12/2023				31/01/2025		27/09/2024				ROSMA-TRANSMIT-003080	27/09/2024	15/10/2024			
1.0	NO	Engineering	123A90-DDL-TI-DD-99015	00	ROSMA-INN-BPH-DWG-00125	00	IFR	12/01/2024	BASE LOAD POWER HUB (BLPH) - BARGE LAYOUT	Superseded	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2		ENG-T&I-1150	22/01/2024		08/01/2024	16/02/2024		12/01/2024				19/04/2024						ROSMA-TRANSMIT-000655	12/01/2024	30/01/2024	CWHKN-TRANSMIT-020436	Code 2 - Minor comments	24/01/2024
1.1	YES	Engineering	123A90-DDL-TI-DD-99015	01	ROSMA-INN-BPH-DWG-00125	01	AFC	07/10/2024	BASE LOAD POWER HUB (BLPH) - BARGE LAYOUT	Issued	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	80	ENG-T&I-1150	22/01/2024		08/01/2024	16/02/2024		12/01/2024				19/04/2024		08/10/2024				ROSMA-TRANSMIT-003236	08/10/2024	26/10/2024			
1.0	YES	Engineering	123A90-DDL-TI-DD-99016	00					TOPSIDE - BLPH UPPER GRILLAGE	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	40	ENG-T&I-1160	22/01/2024			13/02/2024	30/09/2024					19/04/2024	30/10/2024										
1.0	YES	Engineering	123A90-DDL-TI-DD-99017	00					TOPSIDE - BLPH UPPER GRILLAGE	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	40	ENG-T&I-1170	22/01/2024			13/02/2024	30/09/2024					19/04/2024	30/10/2024										
1.0	YES	Engineering	123A90-DDL-TI-DD-99018	00					TOPSIDE - BLPH UPPER GRILLAGE	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	40	ENG-T&I-1180	22/01/2024			13/02/2024	30/09/2024					19/04/2024	30/10/2024										
1.0	YES	Engineering	123A90-DDL-TI-DD-99019	00					TOPSIDE - BLPH UPPER GRILLAGE	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	40	ENG-T&I-1190	22/01/2024			13/02/2024	30/09/2024					19/04/2024	30/10/2024										
1.0	YES	Engineering	123A90-DDL-TI-DD-99020	00					TOPSIDE - BLPH UPPER GRILLAGE	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	40	ENG-T&I-1200	22/01/2024			13/02/2024	30/09/2024					19/04/2024	30/10/2024										
1.0	YES	Engineering	123A90-DDL-TI-DD-99021	00					TOPSIDE - BLPH LOWER GRILLAGE	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	40	ENG-T&I-1210	22/01/2024			13/02/2024	30/09/2024					19/04/2024	30/10/2024										
1.0	YES	Engineering	123A90-DDL-TI-DD-99022	00					TOPSIDE - BLPH LOWER GRILLAGE	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	30	ENG-T&I-1220	22/01/2024			13/02/2024	30/09/2024					19/04/2024	30/10/2024										
1.0	YES	Engineering	123A90-DDL-TI-DD-99023	00					TOPSIDE - BLPH LOWER GRILLAGE	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	30	ENG-T&I-1230	22/01/2024			13/02/2024	30/09/2024					19/04/2024	30/10/2024										
1.0	YES	Engineering	123A90-DDL-TI-DD-99024	00					TOPSIDE - SEA FASTENING DRAWINGS	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	40	ENG-T&I-1240	22/01/2024			13/02/2024	30/09/2024					19/04/2024	30/10/2024										
1.0	YES	Engineering	123A90-DDL-TI-DD-99025	00					TOPSIDE - SEA FASTENING DRAWINGS	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	40	ENG-T&I-1250	22/01/2024			13/02/2024	30/09/2024					19/04/2024	30/10/2024										
1.0	YES	Engineering	123A90-DDL-TI-DD-99026	00					TOPSIDE - SEA FASTENING DRAWINGS	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	40	ENG-T&I-1260	22/01/2024			13/02/2024	30/09/2024					19/04/2024	30/10/2024										
1.0	YES	Engineering	123A90-DDL-TI-DD-99027	00					TOPSIDE - SEA FASTENING DRAWINGS	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	30	ENG-T&I-1270	22/01/2024			13/02/2024	30/09/2024					19/04/2024	30/10/2024										
1.0	YES	Engineering	123A90-DDL-TI-DD-99028	00					TOPSIDE - INSTALLATION AIDS	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	20	ENG-T&I-1280	14/02/2024			15/03/2024	30/07/2024					10/05/2024											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-TI-DD-99029~~	~~00~~					~~#DELETED# TOPSIDE - INSTALLATION AIDS~~	~~Deleted~~	~~Rosetti Marino~~	~~TRANSPORTATION AND INSTALLATION~~	~~DRAWING~~	~~CLASS 2~~	~~20~~	~~ENG-T&I-1290~~	~~14/02/2024~~			~~15/03/2024~~						~~10/05/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-TI-DD-99030~~	~~00~~					~~#DELETED# TOPSIDE - INSTALLATION AIDS~~	~~Deleted~~	~~Rosetti Marino~~	~~TRANSPORTATION AND INSTALLATION~~	~~DRAWING~~	~~CLASS 2~~	~~20~~	~~ENG-T&I-1300~~	~~14/02/2024~~			~~15/03/2024~~						~~10/05/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-TI-DD-99031~~	~~00~~					~~#DELETED# TOPSIDE - INSTALLATION AIDS (STABBING GUIDES)~~	~~Deleted~~	~~Rosetti Marino~~	~~TRANSPORTATION AND INSTALLATION~~	~~DRAWING~~	~~CLASS 2~~	~~20~~	~~ENG-T&I-1310~~	~~14/02/2024~~			~~15/03/2024~~						~~10/05/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-TI-DD-99032~~	~~00~~					~~#DELETED# TOPSIDE - RIGGING PLATFORM~~	~~Deleted~~	~~Rosetti Marino~~	~~TRANSPORTATION AND INSTALLATION~~	~~DRAWING~~	~~CLASS 2~~	~~30~~	~~ENG-T&I-1320~~	~~14/02/2024~~			~~15/03/2024~~						~~10/05/2024~~											
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DDL-TI-DD-99033~~	~~00~~					~~#DELETED# TOPSIDE – PIN CATCHERS~~	~~Deleted~~	~~Rosetti Marino~~	~~TRANSPORTATION AND INSTALLATION~~	~~DRAWING~~	~~CLASS 2~~	~~30~~	~~ENG-T&I-1330~~	~~26/02/2024~~			~~15/03/2024~~						~~10/05/2024~~											
1.0	YES	Engineering	123A90-DDL-TI-DD-99034	00					PBY YARD – BARGE MOORING PLAN 1	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	30	ENG-T&I-1340	16/09/2024			11/10/2024						06/12/2024											
1.0	YES	Engineering	123A90-DDL-TI-DD-99035	00					PBY YARD – BARGE MOORING PLAN 2	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	30	ENG-T&I-1350	16/09/2024			11/10/2024						06/12/2024											
1.0	YES	Engineering	123A90-DDL-TI-DD-99036	00	ROSMA-INN-BPH-DWG-00235	00	IFR	30/04/2024	BASE LOAD POWER HUB (BLPH) - TP - UPPER GRILLAGE - PLAN VIEW	Replied by Client and by Third part	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	40	ENG-T&I-1360	02/03/2024		22/04/2024	29/03/2024	10/05/2024	30/04/2024				31/05/2024						ROSMA-TRANSMIT-001436	30/04/2024	16/05/2024	CWHKN-TRANSMIT-022668	Code 1 - No comments	13/05/2024

																		ISSUE FOR REVIEW			ISSUE FOR ACCEPTANCE			ACCEPTED FOR CONSTRUCTION			ISSUE FOR INFORMATION			Customer				
VERSION LABEL	Latest Version	CATEGORY NAME	Rosetti Document Number	Rosetti Document Revision	Client Document Number	Client Document Revision	Current Reason for Issue	Date	Document Title	Status	ORIGINATOR	Discipline	DOCUMENT TYPE	DOCUMENT CLASS	Weight (Kgs)	Pit Act. Code	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Planned Issue Date	Forecast Issue Date	Actual Issue Date	Rosetti Transm. N.	Rosetti Transmittal Date	Reply Due Date	Customer Transmittal Number	Customer Reply Code	Customer Reply Date
1.0	YES	Engineering	123A90-DOL-TI-OD-99037	00	ROSMA-INN-BPH-DWG-00236	00	IFR	30/04/2024	BASE LOAD POWER HUB (BLPH) - TP - UPPER GRILLAGE - SECTIONS	Replied by Client and by Third part	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	30	ENG-T&I- 1170	02/03/2024		22/04/2024	29/03/2024	10/05/2024	30/04/2024				31/05/2024			ROSMA-TRANSMIT-001437	30/04/2024	16/05/2024	CWHKN-TRANSMIT-022778	Code 1 - No comments	21/05/2024
1.0	YES	Engineering	123A90-DOL-TI-OD-99038	00	ROSMA-INN-BPH-DWG-00237	00	IFR	30/04/2024	BASE LOAD POWER HUB (BLPH) - TP - UPPER GRILLAGE - SECTIONS AND DETAILS	Replied by Client and by Third part	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	30	ENG-T&I- 1180	02/03/2024		22/04/2024	29/03/2024	30/09/2024	30/04/2024				31/05/2024			ROSMA-TRANSMIT-001438	30/04/2024	16/05/2024	CWHKN-TRANSMIT-022773	Code 1 - No comments	21/05/2024
1.0	YES	Engineering	123A90-DOL-TI-OD-99039	00					TP - SEA FASTENING DRAWINGS	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	30	ENG-T&I- 1190	02/03/2024			29/03/2024	30/09/2024					31/05/2024											
1.0	YES	Engineering	123A90-DOL-TI-OD-99040	00					TP - SEA FASTENING DRAWINGS	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	30	ENG-T&I- 1400	02/03/2024			29/03/2024	30/09/2024					31/05/2024											
1.0	YES	Engineering	123A90-DOL-TI-OD-99041	00					TP - SEA FASTENING DRAWINGS	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	20	ENG-T&I- 1410	02/03/2024			29/03/2024	30/09/2024					31/05/2024											
1.0	NO	Engineering	123A90-DOL-TI-OD-99042	00	ROSMA-INN-BPH-DWG-00345	00	IFR	12/07/2024	BASE LOAD POWER HUB (BLPH) - TP - INSTALLATION AIDS - STABBING GUIDES - ASSEMBLY AND DETAILS	Superseded	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2		ENG-T&I- 1420	02/03/2024		05/07/2024	29/03/2024	30/05/2024	12/07/2024				31/05/2024			ROSMA-TRANSMIT-002271	12/07/2024	30/07/2024	CWHKN-TRANSMIT-024173	Code 1 - No comments	24/07/2024
1.1	YES	Engineering	123A90-DOL-TI-OD-99042	01	ROSMA-INN-BPH-DWG-00345	01	AFC	22/08/2024	BASE LOAD POWER HUB (BLPH) - TP - INSTALLATION AIDS - STABBING GUIDES - ASSEMBLY AND DETAILS	Replied by Client and by Third part	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	30	ENG-T&I- 1420	02/03/2024		05/07/2024	29/03/2024	30/05/2024	12/07/2024				31/05/2024		30/08/2024	ROSMA-TRANSMIT-002788	30/08/2024	17/09/2024	CWHKN-TRANSMIT-024888	Approved for Construction	04/09/2024
1.0	YES	Engineering	123A90-DOL-TI-OD-99043	00	ROSMA-INN-BPH-DWG-00376	00	IFR	24/09/2024	BASE LOAD POWER HUB (BLPH) - TP - INSTALLATION AIDS WORKING PLATFORM AND LADDER BOXES	Issued	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	30	ENG-T&I- 1430	02/03/2024		02/03/2024	29/03/2024	30/05/2024	27/09/2024				31/05/2024			ROSMA-TRANSMIT-003083	27/09/2024	15/10/2024			
1.0	YES	Engineering	123A90-DOL-TI-OD-99044	00					TP - INSTALLATION AIDS	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	20	ENG-T&I- 1440	02/03/2024			29/03/2024	30/05/2024					31/05/2024											
1.0	YES	Engineering	123A90-DOL-TI-OD-99045	00					TP - INSTALLATION AIDS	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	20	ENG-T&I- 1450	02/03/2024			29/03/2024	30/05/2024					31/05/2024											
1.0	YES	Engineering	123A90-DOL-TI-OD-99046	00					TP - INSTALLATION AIDS	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	20	ENG-T&I- 1460	02/03/2024			29/03/2024	30/05/2024					31/05/2024											
1.0	YES	Engineering	123A90-DOL-TI-OD-99047	00					CAISSONS - GRILLAGE	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	30	ENG-T&I- 1470	02/04/2024			19/04/2024	30/09/2024					21/06/2024											
1.0	YES	Engineering	123A90-DOL-TI-OD-99048	00					CAISSONS - SEA FASTENING DRAWINGS	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	30	ENG-T&I- 1480	02/04/2024			19/04/2024	30/09/2024					21/06/2024											
1.0	YES	Engineering	123A90-DOL-TI-OD-99049	00					CAISSONS - INSTALLATION AIDS	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	30	ENG-T&I- 1490	02/04/2024			19/04/2024	30/07/2024					21/06/2024											
1.0	YES	Engineering	123A90-DOL-TI-OD-99050	00					CAISSONS - INSTALLATION AIDS	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	30	ENG-T&I- 1500	02/04/2024			19/04/2024	30/07/2024					21/06/2024											
1.0	YES	Engineering	123A90-DOL-TI-OD-99051	00					CAISSONS - INSTALLATION AIDS	Planned	Rosetti Marino	TRANSPORTATION AND INSTALLATION	DRAWING	CLASS 2	30	ENG-T&I- 1510	02/04/2024			19/04/2024	30/07/2024					21/06/2024											
1.0	YES	Engineering	123A90-DOL-TI-RE-99052	00	ROSMA-INN-BPH-RPT-00263	00	IFR	26/09/2024	ACCEPTANCE CRITERIA FOR OFFSHORE INSTALLATION	Issued	Rosetti Marino	TRANSPORTATION AND INSTALLATION	REPORT	CLASS 2						10/10/2024		28/10/2024				14/11/2024			ROSMA-TRANSMIT-003451	28/10/2024	15/11/2024			
1.0	NO	Engineering	123A90-DOL-TI-RE-99053	00	ROSMA-INN-BPH-RPT-00218	00	IFI	06/09/2024	BASE LOAD POWER HUB (BLPH) PRE-INSTALLATION SURVEY – CHECK LIST	Superseded	Rosetti Marino	TRANSPORTATION AND INSTALLATION	REPORT	CLASS 2					01/09/2024									09/08/2024		09/09/2024	ROSMA-TRANSMIT-002871	09/09/2024				
1.1	YES	Engineering	123A90-DOL-TI-RE-99053	01	ROSMA-INN-BPH-RPT-00218	01	IFI	23/09/2024	BASE LOAD POWER HUB (BLPH) PRE-INSTALLATION SURVEY – CHECK LIST	Issued	Rosetti Marino	TRANSPORTATION AND INSTALLATION	REPORT	CLASS 2					01/09/2024									09/08/2024		27/09/2024	ROSMA-TRANSMIT-003079	27/09/2024				
1.1	YES	Engineering	123A90-DOL-TL-MR-45000	01	ROSMA-INN-BPH-OTH-00030	01	IFI	29/01/2023	MR - Telecom System	Replied by Client	Rosetti Marino	TELECOMMUNICATION	MATERIAL REQUISITION	CLASS 3	40	ENG-TEL-1000	25/11/2023		01/10/2023									06/12/2023		30/11/2023	ROSMA-TRANSMIT-000503	30/11/2023		CWHKN-TRANSMIT-019773	Code 1 - No comments	03/01/2024
1.0	YES	Engineering	123A90-DOL-TL-TBE-45001	00	ROSMA-INN-BPH-OTH-00113	00	IFI	21/02/2024	TBE - Telecom System	Replied by Client	Rosetti Marino	TELECOMMUNICATION	TECHNICAL BID EVALUATION	CLASS 3	80	ENG-TEL-1010	22/12/2023		18/12/2023									12/01/2024	29/02/2024	27/02/2024	ROSMA-TRANSMIT-000956	27/02/2024		CWHKN-TRANSMIT-021709	Code 2 - Minor comments	20/03/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DOL-TL-LIS-45003~~	~~00~~					~~ADELETED? Telecom Systems Cable Schedules~~	~~Deleted~~	~~Rosetti Marino~~	~~TELECOMMUNICATION~~	~~LIST~~	~~CLASS 2~~	~~40~~	~~ENG-TEL-1020~~	~~27/01/2024~~			~~27/01/2024~~						~~14/06/2024~~								
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DOL-TL-DD-45002~~	~~00~~					~~ADELETED? Telecom Equipment Locations~~	~~Deleted~~	~~Rosetti Marino~~	~~TELECOMMUNICATION~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~40~~	~~ENG-TEL-1030~~	~~02/03/2023~~		~~20/10/2023~~	~~27/11/2023~~	~~28/02/2024~~				~~15/05/2024~~								
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DOL-TL-DD-45004~~	~~00~~					~~ADELETED? Telecom System Earthing Diagrams~~	~~Deleted~~	~~Rosetti Marino~~	~~TELECOMMUNICATION~~	~~DIAGRAM~~	~~CLASS 2~~	~~40~~	~~ENG-TEL-1040~~	~~04/05/2024~~			~~09/07/2024~~						~~27/05/2024~~								
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DOL-TL-DD-45005~~	~~00~~					~~ADELETED? Telecom System Cable Routing~~	~~Deleted~~	~~Rosetti Marino~~	~~TELECOMMUNICATION~~	~~DETAIL DRAWING~~	~~CLASS 2~~	~~40~~	~~ENG-TEL-1050~~	~~20/12/2023~~			~~24/01/2024~~						~~01/06/2024~~								
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DOL-TL-MD-45006~~	~~00~~					~~ADELETED? Telecom Equipment Mockups~~	~~Deleted~~	~~Rosetti Marino~~	~~TELECOMMUNICATION~~	~~MOCK-UP DRAWING~~	~~CLASS 2~~	~~40~~	~~ENG-TEL-1060~~	~~16/04/2024~~			~~29/04/2024~~						~~17/06/2024~~								
1.0	NO	Engineering	123A90-DOL-TL-SP-45007	00	ROSMA-INN-BPH-SPC-00010	00	IFA	06/10/2023	Telecom System Specification and Philosophy	Superseded	Rosetti Marino	TELECOMMUNICATION	SPECIFICATION	CLASS 1		ENG-TEL-1070	14/09/2023		14/09/2023				09/10/2023		09/10/2023	03/01/2024			ROSMA-TRANSMIT-000146	09/10/2023	26/10/2023	CWHKN-TRANSMIT-018115	Code 2 - Minor comments	06/11/2023
1.1	NO	Engineering	123A90-DOL-TL-SP-45007	01	ROSMA-INN-BPH-SPC-00010	01	AFC	29/11/2023	Telecom System Specification and Philosophy	Superseded	Rosetti Marino	TELECOMMUNICATION	SPECIFICATION	CLASS 1		ENG-TEL-1070	14/09/2023		14/09/2023				09/10/2023		09/10/2023	03/01/2024		29/11/2023	ROSMA-TRANSMIT-000468	29/11/2023	16/12/2023	CWHKN-TRANSMIT-019768	Code 2 - Minor comments	03/01/2024
1.2	YES	Engineering	123A90-DOL-TL-SP-45007	02	ROSMA-INN-BPH-SPC-00010	02	AFC	22/02/2024	Telecom System Specification and Philosophy	Replied by Client	Rosetti Marino	TELECOMMUNICATION	SPECIFICATION	CLASS 1	80	ENG-TEL-1070	14/09/2023		14/09/2023				09/10/2023		09/10/2023	03/01/2024		29/11/2023	ROSMA-TRANSMIT-000657	27/02/2024	15/03/2024	CWHKN-TRANSMIT-021716	Code 2 - Minor comments	20/03/2024
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DOL-TL-SP-45008~~	~~00~~					~~ADELETED? Telecom System Shutdown Philosophy~~	~~Deleted~~	~~Rosetti Marino~~	~~TELECOMMUNICATION~~	~~SPECIFICATION~~	~~CLASS 2~~	~~40~~	~~ENG-TEL-1080~~	~~28/04/2023~~						~~13/12/2023~~			~~14/02/2024~~								
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DOL-TL-SP-45009~~	~~00~~					~~ADELETED? Telecom Cables Specifications & Data Sheets~~	~~Deleted~~	~~Rosetti Marino~~	~~TELECOMMUNICATION~~	~~SPECIFICATION~~	~~CLASS 2~~	~~40~~	~~ENG-TEL-1090~~	~~28/05/2024~~			~~08/07/2024~~	~~05/07/2024~~					~~16/09/2024~~								
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DOL-TL-MR-45010~~	~~00~~					~~ADELETED? MR - Telecom Cables~~	~~Deleted~~	~~Rosetti Marino~~	~~TELECOMMUNICATION~~	~~MATERIAL REQUISITION~~	~~CLASS 2~~	~~40~~	~~ENG-TEL-1100~~	~~28/03/2024~~										08/07/2024								
~~1.0~~	~~YES~~	~~Engineering~~	~~123A90-DOL-TL-TBE-45011~~	~~00~~					~~ADELETED? TBE - Telecom Cables~~	~~Deleted~~	~~Rosetti Marino~~	~~TELECOMMUNICATION~~	~~TECHNICAL BID EVALUATION~~	~~CLASS 2~~	~~40~~	~~ENG-TEL-1110~~	~~13/03/2024~~										31/07/2024	08/04/2024							

Attachment 4 - Procurement Plan

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CROSSWIND

ROSETTI MARINO

PROCUREMENT STATUS REPORT

Cut Off Date: 25/10/2024

					BID PHASE – RFQ (10%)					BID PHASE – VENDOR QUOTATION (5%)				PURCHASE ORDER – PURCHASE ORDER (20%)						ITEM DELIVERY – MANUFACTURING & EX-WORKS (55%)							ITEM DELIVERY – TRANSPORTATION & YARD ARRIVAL (10%)							OVERALL PROCUREMENT PROGRESS			
DESCRIPTION	TAG	1000000	RELATIVE WEIGHT	CRITICALITY INDEX	PLANNED DATE	ACTUAL RFQ ISSUE DATE	FORECAST DATE	RFQ REF.	RFQ PROGRESS	PLANNED DATE	ACTUAL DATE	FORECAST DATE	QUOTATION PROGRESS	PLANNED DATE	ACTUAL PO ISSUE DATE	FORECAST DATE	PURCHASE ORDER (20%)	SUPPLIER NAME	PURCHASE ORDER PROGRESS	PLANNED DATE	ACTUAL PO ISSUE DATE	FORECAST DATE	QUANTITY UoM	QUANTITY TOTAL	QUANTITY DELIVERED	PROGRESS (%)	PLANNED DATE	ACTUAL DATE	FORECAST DATE	QUANTITY UoM	QUANTITY TOTAL	QUANTITY DELIVERED	YARD DELIVERY PROGRESS (%)	RELATIVE WEIGHT (%)	ITEM / DISCIPLINE PROGRESS	PROCUREMENT PLANNED PROGRESS	PROCUREMENT PROGRESS
		1000000.0	100.00%																																	82.36%	77.97%
		635486.0	63.55%																															63.55%	72.03%	50.00%	45.77%
H2 Storage Vessel		126734.0	12.67%		29/08/2023	29/08/23			100.00%	11/09/2023	12/09/23		100.00%	12/10/2023	23/10/23				100.00%	17/11/2024		31/10/24				50.00%	22/11/2024		07/11/24				50.00%	12.67%	67.50%	35.00%	8.55%
H2 Storage Vessel	V-25001A-F	126734.0	12.67%	1	29/08/2023	29/08/23		1323001100	100.00%	11/09/2023	12/09/23		100.00%	12/10/2023	23/10/23		1723001756	BREMBANA & ROLLE S.P.A.	100.00%	17/11/2024		07/11/24	pcs	6.00	3.00	50.00%	22/11/2024		07/11/24	pcs	6.00	3.00	50.00%	12.67%	67.50%	35.00%	8.55%
Hydrogen Vent KO Drum		1650.0	0.16%		15/01/2024	01/12/23			100.00%	26/01/2024	05/12/23		100.00%	09/02/2024	25/01/24				100.00%	20/10/2024	08/10/24					100.00%	25/10/2024	08/10/24					100.00%	0.16%	100.00%	100.00%	0.16%
Hydrogen Vent KO Drum	V-43001	1650.0	0.16%	3	15/01/2024	01/12/23		1323001675	100.00%	26/01/2024	05/12/23		100.00%	09/02/2024	25/01/24		1724000163	C.A.M.P.I. SRL	100.00%	20/10/2024	08/10/24		pcs	1.00	1.00	100.00%	25/10/2024	08/10/24		pcs	1.00	1.00	100.00%	0.16%	100.00%	100.00%	0.16%
Electro-Chlorination Unit		14078.0	1.41%		01/12/2023	15/11/23			100.00%	15/12/2023	01/12/23		100.00%	24/01/2024	23/02/24				100.00%	20/08/2024		30/10/24				0.00%	25/08/2024		30/10/24				0.00%	1.41%	35.00%	100.00%	0.49%
Electro-Chlorination Unit	A-50002	14078.0	1.41%	2	01/12/2023	15/11/23		1323001578	100.00%	15/12/2023	01/12/23		100.00%	24/01/2024	23/02/24		1724000448	PSC SPA	100.00%	20/08/2024		30/10/24				0.00%	25/08/2024		30/10/24				0.00%	1.41%	35.00%	100.00%	0.49%
Desalinisation Unit (SWRO)		8873.0	0.89%		01/12/2023	15/11/23			100.00%	15/12/2023	01/12/23		100.00%	23/01/2024	23/02/24				100.00%	19/08/2024		30/10/24				0.00%	24/08/2024		30/10/24				0.00%	0.89%	35.00%	100.00%	0.31%
Desalinisation Unit (SWRO)	A-50007	8873.0	0.89%	2	01/12/2023	15/11/23		1323001578	100.00%	15/12/2023	01/12/23		100.00%	23/01/2024	23/02/24		1724000448	PSC SPA	100.00%	19/08/2024		30/10/24				0.00%	24/08/2024		30/10/24				0.00%	0.89%	35.00%	100.00%	0.31%
Sea Water Coarse Filter Package		6426.0	0.64%		12/12/2023	15/11/23			100.00%	27/12/2023	01/12/23		100.00%	25/01/2024	23/02/24				100.00%	11/07/2024		30/10/24				0.00%	16/07/2024		30/10/24				0.00%	0.64%	35.00%	100.00%	0.22%
Sea Water Coarse Filter Package	A-50003	6426.0	0.64%	3	12/12/2023	15/11/23		1323001578	100.00%	27/12/2023	01/12/23		100.00%	25/01/2024	23/02/24		1724000448	PSC SPA	100.00%	11/07/2024		30/10/24				0.00%	16/07/2024		30/10/24				0.00%	0.64%	35.00%	100.00%	0.22%
Ultra Filtration Unit		3069.0	0.31%		01/12/2023	15/11/23			100.00%	15/12/2023	01/12/23		100.00%	17/01/2024	23/02/24				100.00%	30/07/2024		30/10/24				0.00%	04/08/2024		30/10/24				0.00%	0.31%	35.00%	100.00%	0.11%
Ultra Filtration Unit	A-50005	3069.0	0.31%	3	01/12/2023	15/11/23		1323001578	100.00%	15/12/2023	01/12/23		100.00%	17/01/2024	23/02/24		1724000448	PSC SPA	100.00%	30/07/2024		30/10/24				0.00%	04/08/2024		30/10/24				0.00%	0.31%	35.00%	100.00%	0.11%
UV Water Filter		146.0	0.01%		01/12/2023	15/11/23			100.00%	15/12/2023	01/12/23		100.00%	17/01/2024	23/02/24				100.00%	30/07/2024		30/10/24				0.00%	04/08/2024		30/10/24				0.00%	0.01%	35.00%	100.00%	0.01%
UV Water Filter	S-50010	146.0	0.01%	3	01/12/2023	15/11/23		1323001578	100.00%	15/12/2023	01/12/23		100.00%	17/01/2024	23/02/24		1724000448	PSC SPA	100.00%	30/07/2024		30/10/24				0.00%	04/08/2024		30/10/24				0.00%	0.01%	35.00%	100.00%	0.01%
Fresh Water Pump		505.0	0.05%		12/12/2023	15/11/23			100.00%	27/12/2023	01/12/23		100.00%	01/02/2024	23/02/24				100.00%	22/03/2024		30/10/24				0.00%	27/03/2024		30/10/24				0.00%	0.05%	35.00%	100.00%	0.02%
Fresh Water Pump	P-50009A/B	505.0	0.05%	4	12/12/2023	15/11/23		1323001578	100.00%	27/12/2023	01/12/23		100.00%	01/02/2024	23/02/24		1724000448	PSC SPA	100.00%	22/03/2024		30/10/24				0.00%	27/03/2024		30/10/24				0.00%	0.05%	35.00%	100.00%	0.02%
Filtered Seawater Tank		1079.0	0.11%		20/11/2023	27/10/23			100.00%	01/12/2023	06/11/23		100.00%	11/01/2024	23/02/24				100.00%	24/07/2024		30/10/24				0.00%	29/07/2024		30/10/24				0.00%	0.11%	35.00%	100.00%	0.04%
Filtered Seawater Tank	T-50006	1079.0	0.11%	4	20/11/2023	27/10/23		1323001451	100.00%	01/12/2023	06/11/23		100.00%	11/01/2024	23/02/24		1724000448	PSC SPA	100.00%	24/07/2024		30/10/24				0.00%	29/07/2024		30/10/24				0.00%	0.11%	35.00%	100.00%	0.04%
Fresh Water Tank		570.0	0.06%		20/11/2023	27/10/23			100.00%	01/12/2023	06/11/23		100.00%	08/01/2024	23/02/24				100.00%	24/07/2024		30/10/24				0.00%	29/07/2024		30/10/24				0.00%	0.06%	35.00%	100.00%	0.02%
Fresh Water Tank	T-50008	570.0	0.06%	4	20/11/2023	27/10/23		1323001451	100.00%	01/12/2023	06/11/23		100.00%	08/01/2024	23/02/24		1724000448	PSC SPA	100.00%	24/07/2024		30/10/24				0.00%	29/07/2024		30/10/24				0.00%	0.06%	35.00%	100.00%	0.02%
Transformer Main 66/6.6kV		51310.0	5.13%		21/08/2023	23/08/23			100.00%	01/09/2023	08/09/23		100.00%	10/10/2023	13/10/23				100.00%	03/09/2024	05/08/24					100.00%	03/11/2024	05/08/24					100.00%	5.13%	100.00%	90.00%	5.13%
Transformer Main 66/6.6kV	TR-100AD1	51310.0	5.13%	1	21/08/2023	23/08/23		1323001070	100.00%	01/09/2023	08/09/23		100.00%	10/10/2023	13/10/23		1723001697	MF TRANSFORMATORI SRL	100.00%	03/09/2024	05/08/24		pcs	1.00	1.00	100.00%	03/11/2024	05/08/24		pcs	1.00	1.00	100.00%	5.13%	100.00%	90.00%	5.13%
Transformer Aux. 6.6/0.4kV		12260.0	1.23%		21/08/2023	23/08/23			100.00%	01/09/2023	08/09/23		100.00%	06/10/2023	13/10/23				100.00%	30/08/2024	30/07/24					100.00%	29/10/2024	30/07/24					100.00%	1.23%	100.00%	90.00%	1.23%
Transformer Aux. 6.6/0.4kV	TR-200DE1	12260.0	1.23%	2	21/08/2023	23/08/23		1323001070	100.00%	01/09/2023	08/09/23		100.00%	06/10/2023	13/10/23		1723001697	MF TRANSFORMATORI SRL	100.00%	30/08/2024	30/07/24		pcs	1.00	1.00	100.00%	29/10/2024	30/07/24		pcs	1.00	1.00	100.00%	1.23%	100.00%	90.00%	1.23%
Transformer 0,4/6,6kV 630kVA		5575.0	0.56%		21/08/2023	23/08/23			100.00%	01/09/2023	08/09/23		100.00%	06/10/2023	13/10/23				100.00%	30/08/2024	30/07/24					100.00%	29/10/2024	30/07/24					100.00%	0.56%	100.00%	90.00%	0.56%
Transformer 0,4/6,6kV 630kVA	TR-200ED1	5575.0	0.56%	2	21/08/2023	23/08/23		1323001070	100.00%	01/09/2023	08/09/23		100.00%	06/10/2023	13/10/23		1723001697	MF TRANSFORMATORI SRL	100.00%	30/08/2024	30/07/24		pcs	1.00	1.00	100.00%	29/10/2024	30/07/24		pcs	1.00	1.00	100.00%	0.56%	100.00%	90.00%	0.56%
Neutral earthing resistor		943.0	0.09%		29/08/2023	30/08/23			100.00%	11/09/2023	13/09/23		100.00%	16/10/2023	13/10/23				100.00%	30/08/2024	05/08/24					100.00%	29/10/2024	05/08/24					100.00%	0.09%	100.00%	90.00%	0.09%
Neutral earthing resistor	TR-100AD1-NER	943.0	0.09%	3	29/08/2023	30/08/23		1323001099	100.00%	11/09/2023	13/09/23		100.00%	16/10/2023	13/10/23		1723001697	MF TRANSFORMATORI SRL	100.00%	30/08/2024	05/08/24		pcs	1.00	1.00	100.00%	29/10/2024	05/08/24		pcs	1.00	1.00	100.00%	0.09%	100.00%	90.00%	0.09%
HV Switchgear 66kV		50868.0	5.09%		02/08/2023	23/08/23			100.00%	16/08/2023	01/09/23		100.00%	15/09/2023	28/09/23				100.00%	17/01/2025		15/01/25				0.00%	01/02/2025		15/01/25				0.00%	5.09%	35.00%	35.00%	1.78%
HV Switchgear 66kV	HNA6-AFA70	50868.0	5.09%	1	02/08/2023	23/08/23		1323001071	100.00%	16/08/2023	01/09/23		100.00%	15/09/2023	28/09/23		1723001595	HYOSUNG Heavy Industries Corporation	100.00%	17/01/2025		15/01/25	pcs	1.00	0.00	0.00%	01/02/2025		15/01/25	pcs	1.00	0.00	0.00%	5.09%	35.00%	35.00%	1.78%
MV Switchgear 6.6kV		21577.0	2.16%		01/08/2023	21/08/23			100.00%	14/08/2023	21/12/23		100.00%	04/10/2023	21/12/23				100.00%	26/08/2024	07/08/24					100.00%	31/08/2024	07/08/24					100.00%	2.16%	100.00%	100.00%	2.16%
MV Switchgear 6.6kV	SG-100D1	21577.0	2.16%	2	01/08/2023	21/08/23		1323001801	100.00%	14/08/2023	21/12/23		100.00%	04/10/2023	21/12/23		1723002197	IMESA SPA	100.00%	26/08/2024	07/08/24		pcs	1.00	1.00	100.00%	31/08/2024	07/08/24		pcs	1.00	1.00	100.00%	2.16%	100.00%	100.00%	2.16%
Low Voltage Switchgear		30893.0	3.09%		01/08/2023	20/12/23			100.00%	14/08/2023	21/12/23		100.00%	06/10/2023	21/12/23				100.00%	12/09/2024	07/08/24					100.00%	17/09/2024	07/08/24					100.00%	3.09%	100.00%	100.00%	3.09%
Low Voltage Switchgear	SG-200N1	30893.0	3.09%	2	01/08/2023	20/12/23		1323001801	100.00%	14/08/2023	21/12/23		100.00%	06/10/2023	21/12/23		1723002197	IMESA SPA	100.00%	12/09/2024	07/08/24		pcs	1.00	1.00	100.00%	17/09/2024	07/08/24		pcs	1.00	1.00	100.00%	3.09%	100.00%	100.00%	3.09%
Solar farm in-feed power isolator panel		566.0	0.06%		11/12/2023	20/12/23			100.00%	22/12/2023	21/12/23		100.00%	26/01/2024	21/12/23				100.00%	09/07/2024	24/09/24					100.00%	14/07/2024	24/09/24					100.00%	0.06%	100.00%	100.00%	0.06%
Solar farm in-feed power isolator panel		566.0	0.06%	3	11/12/2023	20/12/23		1323001801	100.00%	22/12/2023	21/12/23		100.00%	26/01/2024	21/12/23		1723002197	IMESA SPA	100.00%	09/07/2024	24/09/24		pcs	1.00	1.00	100.00%	14/07/2024	24/09/24		pcs	1.00	1.00	100.00%	0.06%	100.00%	100.00%	0.06%
Automation systems CCS-SIS & EMS		49563.0	4.96%		01/08/2023	21/08/23			100.00%	14/08/2023	01/09/23		100.00%	06/10/2023	15/03/24				100.00%	28/08/2024	14/10/24					100.00%	02/09/2024	14/10/24					100.00%	4.96%	100.00%	100.00%	4.96%
Automation systems CCS-SIS & EMS		49563.0	4.96%	2	01/08/2023	21/08/23		1324000108	100.00%	14/08/2023	01/09/23		100.00%	06/10/2023	15/03/24		1724000594	YOKOGAWA ITALIA SRL	100.00%	28/08/2024	14/10/24		pcs	11.00	11.00	100.00%	02/09/2024	14/10/24		pcs	11.00	11.00	100.00%	4.96%	100.00%	100.00%	4.96%
Shelter for plant instrument room		13374.0	1.34%		14/11/2023	03/11/23			100.00%	27/11/2023	15/11/23		100.00%	11/01/2024	11/01/24				100.00%	24/07/2024	01/08/24					100.00%	29/07/2024	01/08/24					100.00%	1.34%	100.00%	100.00%	1.34%
Shelter for plant instrument room	B-400	13374.0	1.34%	3	14/11/2023	03/11/23		1323001489	100.00%	27/11/2023	15/11/23		100.00%	11/01/2024	11/01/24		1724000049	ALEX SISTEMI SpA	100.00%	24/07/2024	01/08/24		pcs	1.00	1.00	100.00%	29/07/2024	01/08/24		pcs	1.00	1.00	100.00%	1.34%	100.00%	100.00%	1.34%
Shelter for LV switchgear room		13619.0	1.36%		14/11/2023	03/11/23			100.00%	27/11/2023	15/11/23		100.00%	03/01/2024	11/01/24				100.00%	19/07/2024	26/07/24					100.00%	24/07/2024	26/07/24					100.00%	1.36%	100.00%	100.00%	1.36%
Shelter for LV switchgear room	B-200	13619.0	1.36%	3	14/11/2023	03/11/23		1323001489	100.00%	27/11/2023	15/11/23		100.00%	03/01/2024	11/01/24		1724000049	ALEX SISTEMI SpA	100.00%	19/07/2024	26/07/24		pcs	1.00	1.00	100.00%	24/07/2024	26/07/24		pcs	1.00	1.00	100.00%	1.36%	100.00%	100.00%	1.36%
Shelter for HV switchgear room		14710.0	1.47%		14/11/2023	03/11/23			100.00%	27/11/2023	15/11/23		100.00%	03/01/2024	11/01/24				100.00%	19/07/2024	26/07/24					100.00%	24/07/2024	26/07/24					100.00%	1.47%	100.00%	100.00%	1.47%
Shelter for HV switchgear room	B-100	14710.0	1.47%	3	14/11/2023	03/11/23		1323001489	100.00%	27/11/2023	15/11/23		100.00%	03/01/2024	11/01/24		1724000049	ALEX SISTEMI SpA	100.00%	19/07/2024	26/07/24		pcs	1.00	1.00	100.00%	24/07/2024	26/07/24		pcs	1.00	1.00	100.00%	1.47%	100.00%	100.00%	1.47%
Shelter for AC UPS fitted with UPS system		27912.0	2.79%		14/11/2023	03/11/23			100.00%	27/11/2023	15/11/23		100.00%	03/01/2024	11/01/24				100.00%	19/07/2024	29/07/24					100.00%	24/07/2024	29/07/24					100.00%	2.79%	100.00%	100.00%	2.79%
Shelter for AC UPS fitted with UPS system	B-300	27912.0	2.79%	3	14/11/2023	03/11/23		1323001489	100.00%	27/11/2023	15/11/23		100.00%	03/01/2024	11/01/24		1724000049	ALEX SISTEMI SpA	100.00%	19/07/2024	29/07/24		pcs	1.00	1.00	100.00%	24/07/2024	29/07/24		pcs	1.00	1.00	100.00%	2.79%	100.00%	100.00%	2.79%
DC UPS panel board		1825.0	0.18%		18/10/2023	24/10/23			100.00%	31/10/2023	06/11/23		100.00%	01/12/2023	20/02/24				100.00%	11/07/2024	07/08/24					100.00%	16/07/2024	07/08/24					100.00%	0.18%	100.00%	100.00%	0.18%
DC UPS panel board	UP-200F1	1825.0	0.18%	3	18/10/2023	24/10/23		1323001422	100.00%	31/10/2023	06/11/23		100.00%	01/12/2023	20/02/24		1724000372	3W POWER S.P.A.	100.00%	11/07/2024	07/08/24		pcs	1.00	1.00	100.00%	16/07/2024	07/08/24		pcs	1.00	1.00	100.00%	0.18%	100.00%	100.00%	0.18%
AC UPS for CCS, SIS field instruments		3055.0	0.31%		03/11/2023	24/10/23			100.00%	16/11/2023	06/11/23		100.00%	19/12/2023	20/02/24				100.00%	29/07/2024	08/10/24					100.00%	03/08/2024	08/10/24					100.00%	0.31%	100.00%	100.00%	0.31%
AC UPS for CCS, SIS field instruments	UP-200E3	3055.0	0.31%	3	03/11/2023	24/10/23		1323001421	100.00%	16/11/2023	06/11/23		100.00%	19/12/2023	20/02/24		1724000372	3W POWER S.P.A.	100.00%	29/07/2024	08/10/24		pcs	1.00	1.00	100.00%	03/08/2024	08/10/24		pcs	1.00	1.00	100.00%	0.31%	100.00%	100.00%	0.31%
AC UPS for PAGA/FGS/EMCS Rectifier		3678.0	0.37%		20/11/2023	24/10/23			100.00%	01/12/2023	06/11/23		100.00%	08/01/2024	20/02/24				100.00%	19/08/2024	08/10/24					100.00%	24/08/2024	08/10/24					100.00%	0.37%	100.00%	100.00%	0.37%
AC UPS for PAGA/FGS/EMCS Rectifier	UP-200E4	3678.0	0.37%	3	20/11/2023	24/10/23		1323001421	100.00%	01/12/2023	06/11/23		100.00%	08/01/2024	20/02/24		1724000372	3W POWER S.P.A.	100.00%	19/08/2024	08/10/24		pcs	1.00	1.00	100.00%	24/08/2024	08/10/24		pcs	1.00	1.00	100.00%	0.37%	100.00%	100.00%	0.37%
Essential process load distribution panel		754.0	0.08%		04/12/2023	20/12/23			100.00%	18/12/2023	21/12/23		100.00%	25/01/2024	21/12/23				100.00%	08/07/2024	24/09/24					100.00%	13/07/2024	24/09/24					100.00%	0.08%	100.00%	100.00%	0.08%
Essential process load distribution panel	DP-200N1	754.0	0.08%	3	04/12/2023	20/12/23		1323001801	100.00%	18/12/2023	21/12/23		100.00%	25/01/2024	21/12/23		1723002197	IMESA SPA	100.00%	08/07/2024	24/09/24		pcs	1.00	1.00	100.00%	13/07/2024	24/09/24		pcs	1.00	1.00	100.00%	0.08%	100.00%	100.00%	0.08%
Process load distribution panel		1980.0	0.20%		04/12/2023	20/12/23			100.00%	18/12/2023	21/12/23		100.00%	23/01/2024	21/12/23				100.00%	06/07/2024	24/09/24					100.00%	11/07/2024	24/09/24					100.00%	0.20%	100.00%	100.00%	0.20%
Process load distribution panel		1980.0	0.20%	3	04/12/2023	20/12/23		1323001801	100.00%	18/12/2023	21/12/23		100.00%	23/01/2024	21/12/23		1723002197	IMESA SPA	100.00%	06/07/2024	24/09/24		pcs	1.00	1.00	100.00%	11/07/2024	24/09/24		pcs	1.00	1.00	100.00%	0.20%	100.00%	100.00%	0.20%
Distribution board for top deck lights		754.0	0.08%		04/12/2023	20/12/23			100.00%	18/12/2023	21/12/23		100.00%	25/01/2024	21/12/23				100.00%	08/07/2024	24/09/24					100.00%	13/07/2024	24/09/24					100.00%	0.08%	100.00%	100.00%	0.08%
Distribution board for top deck lights		754.0	0.08%	3	04/12/2023	20/12/23		1323001801	100.00%	18/12/2023	21/12/23		100.00%	25/01/2024	21/12/23		1723002197	IMESA SPA	100.00%	08/07/2024	24/09/24		pcs	1.00	1.00	100.00%	13/07/2024	24/09/24		pcs	1.00	1.00	100.00%	0.08%	100.00%	100.00%	0.08%
Distribution board for lower deck lights		754.0	0.08%		04/12/2023	20/12/23			100.00%	18/12/2023	21/12/23		100.00%	25/01/2024	21/12/23				100.00%	08/07/2024	24/09/24					100.00%	13/07/2024	24/09/24					100.00%	0.08%	100.00%	100.00%	0.08%
Distribution board for lower deck lights		754.0	0.08%	3	04/12/2023	20/12/23		1323001801	100.00%	18/12/2023	21/12/23		100.00%	25/01/2024	21/12/23		1723002197	IMESA SPA	100.00%	08/07/2024	24/09/24		pcs	1.00	1.00	100.00%	13/07/2024	24/09/24		pcs	1.00	1.00	100.00%	0.08%	100.00%	100.00%	0.08%
Distribution board for stair tower lights		377.0	0.04%		04/12/2023	20/12/23			100.00%	18/12/2023	21/12/23		100.00%	25/01/2024	21/12/23				100.00%	08/07/2024	24/09/24					100.00%	13/07/2024	24/09/24					100.00%	0.04%	100.00%	100.00%	0.04%
Distribution board for stair tower lights		377.0	0.04%	3	04/12/2023	20/12/23		1323001801	100.00%	18/12/2023	21/12/23		100.00%	25/01/2024	21/12/23		1723002197	IMESA SPA	100.00%	08/07/2024	24/09/24		pcs	1.00	1.00	100.00%	13/07/2024	24/09/24		pcs	1.00	1.00	100.00%	0.04%	100.00%	100.00%	0.04%
Distribution board for Relief valve platform lights		377.0	0.04%		04/12/2023	20/12/23			100.00%	18/12/2023	21/12/23		100.00%	25/01/2024	21/12/23				100.00%	08/07/2024	24/09/24					100.00%	13/07/2024	24/09/24					100.00%	0.04%	100.00%	100.00%	0.04%
Distribution board for Relief valve platform lights		377.0	0.04%	3	04/12/2023	20/12/23		1323001801	100.00%	18/12/2023	21/12/23		100.00%	25/01/2024	21/12/23		1723002197	IMESA SPA	100.00%	08/07/2024	24/09/24		pcs	1.00	1.00	100.00%	13/07/2024	24/09/24		pcs	1.00	1.00	100.00%	0.04%	100.00%	100.00%	0.04%
Distribution board for Emergency light		377.0	0.04%		04/12/2023	20/12/23			100.00%	18/12/2023	21/12/23		100.00%	25/01/2024	21/12/23				100.00%	08/07/2024	24/09/24					100.00%	13/07/2024	24/09/24					100.00%	0.04%	100.00%	100.00%	0.04%
Distribution board for Emergency light		377.0	0.04%	3	04/12/2023	20/12/23		1323001801	100.00%	18/12/2023	21/12/23		100.00%	25/01/2024	21/12/23		1723002197	IMESA SPA	100.00%	08/07/2024	24/09/24		pcs	1.00	1.00	100.00%	13/07/2024	24/09/24		pcs	1.00	1.00	100.00%	0.04%	100.00%	100.00%	0.04%
Telecom System		12682.0	1.27%		07/12/2023	16/10/23			100.00%	21/12/2023	19/10/23		100.00%	26/01/2024	27/02/24				100.00%	06/10/2024	27/09/24					100.00%	11/10/2024	27/09/24					100.00%	1.27%	100.00%	100.00%	1.27%
Telecom System		12682.0	1.27%	3	07/12/2023	16/10/23		1323001376	100.00%	21/12/2023	19/10/23		100.00%	26/01/2024	27/02/24		1724000452	FORES ENGINEERING SRL	100.00%	06/10/2024	27/09/24		pcs	38.00	38.00	100.00%	11/10/2024	27/09/24		pcs	38.00	38.00	100.00%	1.27%	100.00%	100.00%	1.27%
Waste Water Tank		3772.0	0.38%		20/10/2023	02/11/23			100.00%	03/11/2023	09/11/23		100.00%	11/12/2023	26/04/24		N/A		100.00%	28/09/2024	27/09/24					100.00%	03/10/2024	27/09/24					100.00%	0.38%	100.00%	100.00%	0.38%
Waste Water Tank	T-55001	3772.0	0.38%	3	20/10/2023	02/11/23		1323001476	100.00%	03/11/2023	09/11/23		100.00%	11/12/2023	26/04/24		N/A	N/A	100.00%	28/09/2024	27/09/24		n/a	1.00	1.00	100.00%	03/10/2024	27/09/24		n/a	1.00	1.00	100.00%	0.38%	100.00%	100.00%	0.38%
Instrument Air Receiver		45545.0	4.55%		20/10/2023	27/10/23			100.00%	03/11/2023	10/11/23		100.00%	05/12/2023	23/02/24				100.00%	12/09/2024		30/10/24				0.00%	17/09/2024		30/10/24				0.00%	4.55%	35.00%	100.00%	1.59%
Instrument Air Receiver		45545.0	4.55%	3	20/10/2023	27/10/23		1323001450	100.00%	03/11/2023	10/11/23		100.00%	05/12/2023	23/02/24		1724000428	COES SRL	100.00%	12/09/2024		30/10/24	psc	1.00	0.00	0.00%	17/09/2024		30/10/24	psc	1.00	0.00	0.00%	4.55%	35.00%	100.00%	1.59%
Davit Crane		7072.0	0.71%		15/01/2024	22/03/24			100.00%	26/01/2024	09/04/24		100.00%	27/02/2024	17/05/24				100.00%	08/09/2024		20/12/24				0.00%	13/09/2024		20/12/24				0.00%	0.71%	35.00%	100.00%	0.25%
Davit Crane	JB-200E03	7072.0	0.71%	3	15/01/2024	22/03/24		1324000511	100.00%	26/01/2024	09/04/24		100.00%	27/02/2024	17/05/24		1724001010	REMAZEL ENGINEERING SPA	100.00%	08/09/2024		20/12/24	pcs	2.00	0.00	0.00%	13/09/2024		20/12/24	pcs	2.00	0.00	0.00%	0.71%	35.00%	100.00%	0.25%
Instrument Air Package		2640.0	0.26%		13/10/2023	27/10/23			100.00%	26/10/2023	10/11/23		100.00%	28/11/2023	23/02/24				100.00%	20/09/2024		30/10/24				0.00%	25/09/2024		30/10/24				0.00%	0.26%	35.00%	100.00%	0.09%
Instrument Air Package	A-63000	2640.0	0.26%	3	13/10/2023	27/10/23		1323001450	100.00%	26/10/2023	10/11/23		100.00%	28/11/2023	23/02/24		1724000428	COES SRL	100.00%	20/09/2024		30/10/24	psc	1.00	0.00	0.00%	25/09/2024		30/10/24	psc	1.00	0.00	0.00%	0.26%	35.00%	100.00%	0.09%
Seawater Intake Pump		20009.0	2.00%		06/11/2023	04/03/24			100.00%	17/11/2023	15/03/24		100.00%	20/12/2023	08/05/24				100.00%	07/02/2025		20/12/24				0.00%	12/02/2025		20/12/24				0.00%	2.00%	35.00%	35.00%	0.70%
Seawater Intake Pump	P-50001A/B	20009.0	2.00%	2	06/11/2023	04/03/24		1324000351	100.00%	17/11/2023	15/03/24		100.00%	20/12/2023	08/05/24		1724000936	PCM GROUP ITALIA SRL	100.00%	07/02/2025		20/12/24	pcs	2.00	0.00	0.00%	12/02/2025		20/12/24	pcs	2.00	0.00	0.00%	2.00%	35.00%	35.00%	0.70%
Liferaft		3300.0	0.33%		09/04/2024	11/07/24			100.00%	22/04/2024	18/07/24		100.00%	29/05/2024	09/08/24				100.00%	11/07/2024		27/12/24				0.00%	16/07/2024		27/12/24				0.00%	0.33%	35.00%	100.00%	0.12%
Liferaft	YLB-079001/2	3300.0	0.33%	4	09/04/2024	11/07/24		1324001215	100.00%	22/04/2024	18/07/24		100.00%	29/05/2024	09/08/24		1724001660	DRAEGER ITALIA SPA	100.00%	11/07/2024		27/12/24	pcs	24.00	0.00	0.00%	16/07/2024		27/12/24	pcs	24.00	0.00	0.00%	0.33%	35.00%	100.00%	0.12%
Hydrogen Vent		5658.0	0.57%		18/10/2023	09/02/24			100.00%	31/10/2023	04/03/24		100.00%	01/12/2023	30/04/24				100.00%	31/08/2024		29/11/24				0.00%	05/09/2024		29/11/24				0.00%	0.57%	35.00%	100.00%	0.20%
Hydrogen Vent	Q-43004	5658.0	0.57%	3	18/10/2023	09/02/24		1324000222	100.00%	31/10/2023	04/03/24		100.00%	01/12/2023	30/04/24		1724000887	ENCORE THERMOENGINEERING SRL	100.00%	31/08/2024		29/11/24	pcs	1.00	0.00	0.00%	05/09/2024		29/11/24	pcs	1.00	0.00	0.00%	0.57%	35.00%	100.00%	0.20%
Container 40' ISO for Water treatment system		9430.0	0.94%		14/11/2023	15/11/23			100.00%	27/11/2023	01/12/23		100.00%	11/01/2024	23/02/24				100.00%	24/07/2024		30/10/24				0.00%	29/07/2024		30/10/24				0.00%	0.94%	35.00%	100.00%	0.33%
Container 40' ISO for Water treatment system		9430.0	0.94%	3	14/11/2023	15/11/23		1323001578	100.00%	27/11/2023	01/12/23		100.00%	11/01/2024	23/02/24		1724000448	PSC SPA	100.00%	24/07/2024		30/10/24				0.00%	29/07/2024		30/10/24				0.00%	0.94%	35.00%	100.00%	0.33%
JB with disconnector for Temporary Generator		401.0	0.04%		08/01/2024	17/06/24			100.00%	19/01/2024	21/06/24		100.00%	23/02/2024	19/07/24				100.00%	22/07/2024	22/10/24					100.00%	27/07/2024	22/10/24					100.00%	0.04%	100.00%	100.00%	0.04%
JB with disconnector for Temporary Generator	JB-200E02	401.0	0.04%	3	08/01/2024	17/06/24		1324001045	100.00%	19/01/2024	21/06/24		100.00%	23/02/2024	19/07/24		1724001481	TECHNOR ITALSMEA SPA	100.00%	22/07/2024	22/10/24		pcs	1.00	1.00	100.00%	27/07/2024	22/10/24		pcs	1.00	1.00	100.00%	0.04%	100.00%	100.00%	0.04%
SDV & BDV		7025.0	0.70%		14/11/2023	16/11/23			100.00%	27/11/2023	29/11/23		100.00%	03/01/2024	01/02/24				100.00%	26/09/2024	30/08/24					100.00%	01/10/2024	30/08/24					100.00%	0.70%	100.00%	100.00%	0.70%
SDV & BDV		7025.0	0.70%	3	14/11/2023	16/11/23		1323001585	100.00%	27/11/2023	29/11/23		100.00%	03/01/2024	01/02/24		1724000204	FLUITEK ORSENIGO VALVES SRL	100.00%	26/09/2024	30/08/24		pcs	28.00	28.00	100.00%	01/10/2024	30/08/24		pcs	28.00	28.00	100.00%	0.70%	100.00%	100.00%	0.70%
Actuated Control Valves		30830.0	3.08%		27/11/2023	21/11/23			100.00%	11/12/2023	06/12/23		100.00%	15/01/2024	05/04/24				100.00%	25/09/2024		30/10/24				0.00%	30/09/2024		30/10/24				0.00%	3.08%	35.00%	100.00%	1.08%
Actuated Control Valves		30830.0	3.08%	3	27/11/2023	21/11/23		1323001616	100.00%	11/12/2023	06/12/23		100.00%	15/01/2024	05/04/24		1724000740	AST SPA	100.00%	25/09/2024		30/10/24				0.00%	30/09/2024		30/10/24				0.00%	3.08%	35.00%	100.00%	1.08%
Pressure Safety Valves		2027.0	0.20%		27/11/2023	12/12/23			100.00%	11/12/2023	22/12/23		100.00%	15/01/2024	07/03/24				100.00%	25/09/2024	12/08/24					100.00%	30/09/2024	12/08/24					100.00%	0.20%	100.00%	100.00%	0.20%
Pressure Safety Valves		2027.0	0.20%	3	27/11/2023	12/12/23		1323001737	100.00%	11/12/2023	22/12/23		100.00%	15/01/2024	07/03/24		1724000518	TECHNICAL SRL	100.00%	25/09/2024	12/08/24		pcs	12.00	12.00	100.00%	30/09/2024	12/08/24		pcs	12.00	12.00	100.00%	0.20%	100.00%	100.00%	0.20%
Nav. Aids & anti collision system		14864.0	1.49%		04/12/2023	09/02/24			100.00%	18/12/2023	22/02/24		100.00%	23/01/2024	11/04/24				100.00%	06/07/2024	31/10/24					100.00%	11/07/2024	31/10/24					100.00%	1.49%	100.00%	100.00%	1.49%
Nav. Aids & anti collision system		14864.0	1.49%	3	04/12/2023	09/02/24		1324000218	100.00%	18/12/2023	22/02/24		100.00%	23/01/2024	11/04/24		1724000775	SICE SRL	100.00%	06/07/2024	31/10/24		pcs	1.00	1.00	100.00%	11/07/2024	31/10/24		pcs	1.00	1.00	100.00%	1.49%	100.00%	100.00%	1.49%
		137172.0	13.72%																															13.72%	97.60%	13.28%	13.39%
Primary Structures - Plate Girders		12660.0	1.27%		21/09/2023	29/08/23			100.00%	04/10/2023	30/08/23		100.00%	30/10/2023	08/09/23				100.00%	11/12/2023	08/11/23					100.00%	16/12/2023	08/11/23					100.00%	1.27%	100.00%	100.00%	1.27%
Primary Structures - Plate Girders		10000.0	1.00%	3	21/09/2023	29/08/23		1323001805	100.00%	04/10/2023	30/08/23		100.00%	30/10/2023	08/09/23		1723001495	VOLSTAPINE GROBBLECH GMBH & CO.	100.00%	11/12/2023	22/11/23		m2	1776.00	1776.00	100.00%	16/12/2023	22/11/23		m2	1776.00	1776.00	100.00%	1.00%	100.00%	100.00%	1.00%
Primary Structures - Plate Girders - balance		2660.0	0.27%		21/09/2023	12/10/23		1323001339	100.00%	04/10/2023	17/10/23		100.00%	30/10/2023	17/10/23		1723001716	EUROPE STEEL PROJECTS BV	100.00%	11/12/2023	08/11/23		m2	210.00	210.00	100.00%	16/12/2023	08/11/23		m2	210.00	210.00	100.00%	0.27%	100.00%	100.00%	0.27%
Primary Structures - Nodes		2465.0	0.25%		21/09/2023	12/10/23			100.00%	04/10/2023	13/10/23		100.00%	30/10/2023	17/10/23				100.00%	15/12/2023	08/11/23					100.00%	20/12/2023	08/11/23					100.00%	0.25%	100.00%	100.00%	0.25%
Primary Structures - Nodes		2465.0	0.25%	3	21/09/2023	12/10/23		1323001339	100.00%	04/10/2023	13/10/23		100.00%	30/10/2023	17/10/23		1723001716	EUROPE STEEL PROJECTS BV	100.00%	15/12/2023	08/11/23		m2	260.00	260.00	100.00%	20/12/2023	08/11/23		m2	260.00	260.00	100.00%	0.25%	100.00%	100.00%	0.25%
Primary Structures - Nodes - balance		0.0	0.00%		21/09/2023				0.00%	04/10/2023			0.00%	30/10/2023					0.00%	15/12/2023						0.00%	20/12/2023						0.00%	0.00%	0.00%	100.00%	0.00%
Primary Structures - Seamless Pipe (column)		539.0	0.05%		30/10/2023	26/09/23			100.00%	13/11/2023	03/10/23		100.00%	12/12/2023	27/10/23				100.00%	24/01/2024	27/11/23					100.00%	29/01/2024	27/11/23					100.00%	0.05%	100.00%	100.00%	0.05%
Primary Structures - Seamless Pipe (column)		539.0	0.05%	3	30/10/2023	26/09/23		1323001240	100.00%	13/11/2023	03/10/23		100.00%	12/12/2023	27/10/23		1723001797	T.A.L. TUBI ACCIAIO LOMBARDA SPA	100.00%	24/01/2024	27/11/23		m	242.00	242.00	100.00%	29/01/2024	27/11/23		m	242.00	242.00	100.00%	0.05%	100.00%	100.00%	0.05%
Primary Structures - Seamless Pipe (column) - balance		0.0	0.00%		30/10/2023	24/01/24		1324000097	100.00%	13/11/2023	09/02/24		100.00%	12/12/2023	09/02/24		1724000284	T.A.L. TUBI ACCIAIO LOMBARDA SPA	100.00%	24/01/2024	19/02/24		m	12.00	12.00	100.00%	29/01/2024	19/02/24		m	12.00	12.00	100.00%	0.00%	100.00%	100.00%	0.00%
Primary Structures - Rolled Pipe (column)		1378.0	0.14%		30/10/2023	12/10/23			100.00%	13/11/2023	13/10/23		100.00%	12/12/2023	17/10/23				100.00%	24/01/2024	08/11/23					100.00%	29/01/2024	08/11/23					100.00%	0.14%	100.00%	100.00%	0.14%
Primary Structures - Rolled Pipe (column)		1378.0	0.14%	3	30/10/2023	12/10/23		1323001339	100.00%	13/11/2023	13/10/23		100.00%	12/12/2023	17/10/23		1723001716	EUROPE STEEL PROJECTS BV	100.00%	24/01/2024	08/11/23		m2	126.00	126.00	100.00%	29/01/2024	08/11/23		m2	126.00	126.00	100.00%	0.14%	100.00%	100.00%	0.14%
Primary Structures - Rolled Pipe (column) - balance		0.0	0.00%		30/10/2023				0.00%	13/11/2023			0.00%	12/12/2023					0.00%	24/01/2024						0.00%	29/01/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Primary Structures - Seamless Pipe (bracing)		1892.0	0.19%		30/10/2023	26/09/23			100.00%	13/11/2023	03/10/23		100.00%	12/12/2023	27/10/23				100.00%	24/01/2024	27/11/23					100.00%	29/01/2024	27/11/23					100.00%	0.19%	100.00%	100.00%	0.19%
Primary Structures - Seamless Pipe (bracing)		1892.0	0.19%	3	30/10/2023	26/09/23		1323001240	100.00%	13/11/2023	03/10/23		100.00%	12/12/2023	27/10/23		1723001797	T.A.L. TUBI ACCIAIO LOMBARDA SPA	100.00%	24/01/2024	27/11/23		m	115.00	115.00	100.00%	29/01/2024	27/11/23		m	115.00	115.00	100.00%	0.19%	100.00%	100.00%	0.19%
Primary Structures - Seamless Pipe (bracing) - balance		0.0	0.00%		30/10/2023				0.00%	13/11/2023			0.00%	12/12/2023					0.00%	24/01/2024						0.00%	29/01/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Primary Structures - Rolled Pipe (bracing)		2053.0	0.21%		30/10/2023	12/10/23			100.00%	13/11/2023	13/10/23		100.00%	12/12/2023	17/10/23				100.00%	24/01/2024	08/11/23					100.00%	29/01/2024	08/11/23					100.00%	0.21%	100.00%	100.00%	0.21%
Primary Structures - Rolled Pipe (bracing)		2053.0	0.21%	3	30/10/2023	12/10/23		1323001339	100.00%	13/11/2023	13/10/23		100.00%	12/12/2023	17/10/23		1723001716	EUROPE STEEL PROJECTS BV	100.00%	24/01/2024	08/11/23		m2	200.00	200.00	100.00%	29/01/2024	08/11/23		m2	200.00	200.00	100.00%	0.21%	100.00%	100.00%	0.21%
Primary Structures - Rolled Pipe (bracing) - balance		0.0	0.00%		30/10/2023				0.00%	13/11/2023			0.00%	12/12/2023					0.00%	24/01/2024						0.00%	29/01/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Secondary Structures - Cones		290.0	0.03%		30/10/2023	30/10/23			100.00%	13/11/2023	13/11/23		100.00%	04/12/2023	04/12/23				100.00%	16/01/2024	16/01/24					100.00%	21/01/2024	21/01/24					100.00%	0.03%	100.00%	100.00%	0.03%
Secondary Structures - Cones		290.0	0.03%	3	30/10/2023	30/10/23		N/A	100.00%	13/11/2023	13/11/23		100.00%	04/12/2023	04/12/23		N/A	N/A	100.00%	16/01/2024	16/01/24		n/a	1.00	1.00	100.00%	21/01/2024	21/01/24		n/a	1.00	1.00	100.00%	0.03%	100.00%	100.00%	0.03%
Secondary Structures - Cones - balance		0.0	0.00%		30/10/2023				0.00%	13/11/2023			0.00%	04/12/2023					0.00%	16/01/2024						0.00%	21/01/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Secondary Structures - Beams		4562.0	0.46%		30/10/2023	26/09/23			100.00%	13/11/2023	26/09/23		100.00%	04/12/2023	31/10/23				100.00%	16/01/2024	21/12/23					100.00%	21/01/2024	21/12/23					100.00%	0.46%	100.00%	100.00%	0.46%
Secondary Structures - Beams		4562.0	0.46%	3	30/10/2023	26/09/23		1323001239	100.00%	13/11/2023	26/09/23		100.00%	04/12/2023	31/10/23		1723001808	MANNISIPRE SPA	100.00%	16/01/2024	21/12/23		m	2140.00	2140.00	100.00%	21/01/2024	21/12/23		m	2140.00	2140.00	100.00%	0.46%	100.00%	100.00%	0.46%
Secondary Structures - Beams - balance		0.0	0.00%		30/10/2023				0.00%	13/11/2023			0.00%	04/12/2023					0.00%	16/01/2024						0.00%	21/01/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Secondary Structures - Structural Plates		9026.0	0.90%		30/10/2023	20/11/23			100.00%	13/11/2023	27/11/23		100.00%	27/11/2023	30/11/23				100.00%	09/01/2024	11/12/23					100.00%	14/01/2024	11/12/23					100.00%	0.90%	100.00%	100.00%	0.90%
Secondary Structures - Structural Plates		9026.0	0.90%	3	30/10/2023	20/11/23		1323001610	100.00%	13/11/2023	27/11/23		100.00%	27/11/2023	30/11/23		1723002024	FRANCHINI LAMIERE SPA	100.00%	09/01/2024	11/12/23		m2	1392.00	1392.00	100.00%	14/01/2024	11/12/23		m2	1392.00	1392.00	100.00%	0.90%	100.00%	100.00%	0.90%
Secondary Structures - Structural Plates - balance		0.0	0.00%		30/10/2023				0.00%	13/11/2023			0.00%	27/11/2023					0.00%	09/01/2024						0.00%	14/01/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Secondary Structures - Racks		1330.0	0.13%		30/10/2023	17/01/24			100.00%	13/11/2023	26/01/24		100.00%	04/12/2023	26/01/24				100.00%	16/01/2024	21/02/24					100.00%	21/01/2024	21/02/24					100.00%	0.13%	100.00%	100.00%	0.13%
Secondary Structures - Racks		1330.0	0.13%	3	30/10/2023	17/01/24		1324000058	100.00%	13/11/2023	26/01/24		100.00%	04/12/2023	26/01/24		1724000172	M.M. SRL	100.00%	16/01/2024	21/02/24		pcs	200.00	200.00	100.00%	21/01/2024	21/02/24		pcs	200.00	200.00	100.00%	0.13%	100.00%	100.00%	0.13%
Secondary Structures - Racks - balance		0.0	0.00%		30/10/2023				0.00%	13/11/2023			0.00%	04/12/2023					0.00%	16/01/2024						0.00%	21/01/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Caissons - Seamless Pipe and plates		2283.0	0.23%		10/05/2024	12/06/24			100.00%	23/05/2024	17/06/24		100.00%	20/06/2024	16/07/24				100.00%	20/07/2024	01/08/24					88.76%	25/07/2024	01/08/24					88.76%	0.23%	92.70%	100.00%	0.21%
Caissons - Seamless Pipe and plates		2283.0	0.23%	4	10/05/2024	12/06/24		1324001011	100.00%	23/05/2024	17/06/24		100.00%	20/06/2024	16/07/24		1724001443	T.A.L. TUBI ACCIAIO LOMBARDA SPA	100.00%	20/07/2024	01/08/24		m	89.00	79.00	88.76%	25/07/2024	01/08/24		m	89.00	79.00	88.76%	0.23%	92.70%	100.00%	0.21%
Caissons - Seamless Pipe and plates - balance		0.0	0.00%		10/05/2024				0.00%	23/05/2024			0.00%	20/06/2024					0.00%	20/07/2024						0.00%	25/07/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Caissons - Cones		38.0	0.00%		10/05/2024	10/05/24			100.00%	23/05/2024	23/05/24		100.00%	20/06/2024	20/06/24				100.00%	20/07/2024	20/07/24					100.00%	25/07/2024	25/07/24					100.00%	0.00%	100.00%	100.00%	0.00%
Caissons - Cones		38.0	0.00%	4	10/05/2024	10/05/24		n/a	100.00%	23/05/2024	23/05/24		100.00%	20/06/2024	20/06/24		N/A	N/A	100.00%	20/07/2024	20/07/24		n/a	1.00	1.00	100.00%	25/07/2024	25/07/24		n/a	1.00	1.00	100.00%	0.00%	100.00%	100.00%	0.00%
Caissons - Cones - balance		0.0	0.00%		10/05/2024				0.00%	23/05/2024			0.00%	20/06/2024					0.00%	20/07/2024						0.00%	25/07/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Caissons - Supports		573.0	0.06%		10/05/2024	12/06/24			100.00%	23/05/2024	17/06/24		100.00%	20/06/2024	16/07/24				100.00%	20/07/2024	01/08/24					89.89%	25/07/2024	01/08/24					89.89%	0.06%	93.43%	100.00%	0.05%
Caissons - Supports		573.0	0.06%	4	10/05/2024	12/06/24		1324001011	100.00%	23/05/2024	17/06/24		100.00%	20/06/2024	16/07/24		1724001443	T.A.L. TUBI ACCIAIO LOMBARDA SPA	100.00%	20/07/2024	01/08/24		m	89.00	80.00	89.89%	25/07/2024	01/08/24		m	89.00	80.00	89.89%	0.06%	93.43%	100.00%	0.05%
Caissons - Supports - balance		0.0	0.00%		10/05/2024				0.00%	23/05/2024			0.00%	20/06/2024					0.00%	20/07/2024						0.00%	25/07/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Transition Piece - Box Girders		13336.0	1.33%		10/04/2024	21/11/23			100.00%	23/04/2024	27/11/23		100.00%	23/05/2024	16/01/24				100.00%	30/08/2024	15/03/24					100.00%	04/09/2024	15/03/24					100.00%	1.33%	100.00%	100.00%	1.33%
Transition Piece - Box Girders		13336.0	1.33%	3	10/04/2024	21/11/23		1323001615	100.00%	23/04/2024	27/11/23		100.00%	23/05/2024	16/01/24		1724000081	VOLSTAPINE GROBBLECH GMBH & CO.	100.00%	30/08/2024	15/03/24		m2	772.00	772.00	100.00%	04/09/2024	15/03/24		m2	772.00	772.00	100.00%	1.33%	100.00%	100.00%	1.33%
Transition Piece - Box Girders - balance		0.0	0.00%		10/04/2024				0.00%	23/04/2024			0.00%	23/05/2024					0.00%	30/08/2024						0.00%	04/09/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Transition Piece - Rolled Pipe and plates		12460.0	1.25%		10/04/2024	21/11/23			100.00%	23/04/2024	27/11/23		100.00%	23/05/2024	16/01/24				100.00%	30/08/2024	19/04/24					100.00%	04/09/2024	19/04/24					100.00%	1.25%	100.00%	100.00%	1.25%
Transition Piece - Rolled Pipe and plates		12460.0	1.25%	3	10/04/2024	21/11/23		1323001615	100.00%	23/04/2024	27/11/23		100.00%	23/05/2024	16/01/24		1724000081	VOLSTAPINE GROBBLECH GMBH & CO.	100.00%	30/08/2024	19/04/24		m2	215.98	215.98	100.00%	04/09/2024	19/04/24		m2	215.98	215.98	100.00%	1.25%	100.00%	100.00%	1.25%
Transition Piece - Rolled Pipe and plates - balance		0.0	0.00%		10/04/2024	17/04/24		1324000664	100.00%	23/04/2024	18/04/24		100.00%	23/05/2024	23/04/24		1724000846	EUROPE STEEL PROJECTS BV	100.00%	30/08/2024	23/04/24		m2	49.22	49.22	100.00%	04/09/2024	23/04/24		m2	49.22	49.22	100.00%	0.00%	100.00%	100.00%	0.00%
Transition Piece - Flange, cap, padeyes, bolts, stairs and door		8215.0	0.82%		10/04/2024	20/11/23			100.00%	23/04/2024	01/12/23		100.00%	23/05/2024	16/01/24				100.00%	20/08/2024	16/02/24					80.00%	25/08/2024	16/02/24					80.00%	0.82%	87.00%	100.00%	0.71%
Transition Piece - Flange, cap, padeyes, bolts, stairs and door - door		1643.0	0.16%	3	10/04/2024	02/09/24		1324001479	100.00%	23/04/2024	10/09/24		100.00%	23/05/2024	10/09/24		1724001811	CAMERANI & MELDOLESI SRL	100.00%	20/08/2024		31/10/24				0.00%	25/08/2024		31/10/24				0.00%	0.16%	35.00%	100.00%	0.06%
Transition Piece - Flange, cap, padeyes, bolts, stairs and door - stairs		2054.0	0.21%		10/04/2024	13/12/23		1323001748 / 1324000097	100.00%	23/04/2024	11/01/24		100.00%	23/05/2024	16/01/24		1724000079	MANNISIPRE SPA	100.00%	20/08/2024	16/02/24		m	114.00	114.00	100.00%	25/08/2024	16/02/24		m	114.00	114.00	100.00%	0.21%	100.00%	100.00%	0.21%
Transition Piece - Flange, cap, padeyes, bolts, stairs and door - flange/cap/bolts		4518.0	0.45%		10/04/2024	20/11/23		1323001608	100.00%	23/04/2024	01/12/23		100.00%	23/05/2024	16/02/24		1724000344	FIHI FORGING INDUSTRY S.L.	100.00%	20/08/2024	04/06/24		pcs	1.00	1.00	100.00%	25/08/2024	04/06/24		pcs	1.00	1.00	100.00%	0.45%	100.00%	100.00%	0.45%
Equipment Supports		7476.0	0.75%		30/10/2023	22/03/24			100.00%	13/11/2023	05/04/24		100.00%	12/12/2023	25/03/24				100.00%	24/01/2024	22/05/24					100.00%	29/01/2024	22/05/24					100.00%	0.75%	100.00%	100.00%	0.75%
Equipment Supports		7476.0	0.75%	4	30/10/2023	22/03/24		1324000512	100.00%	13/11/2023	05/04/24		100.00%	12/12/2023	25/03/24		1724000651	TURCHETTI BRUNO SRL	100.00%	24/01/2024	22/05/24			1.00	1.00	100.00%	29/01/2024	22/05/24			1.00	1.00	100.00%	0.75%	100.00%	100.00%	0.75%
Equipment Supports - balance		0.0	0.00%		30/10/2023				0.00%	13/11/2023			0.00%	12/12/2023					0.00%	24/01/2024						0.00%	29/01/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Access Platform		9142.0	0.91%		30/10/2023	13/12/23			100.00%	13/11/2023	11/01/24		100.00%	12/12/2023	16/01/24				100.00%	24/01/2024	16/02/24					100.00%	29/01/2024	16/02/24					100.00%	0.91%	100.00%	100.00%	0.91%
Access Platform		9142.0	0.91%	3	30/10/2023	13/12/23		1323001748	100.00%	13/11/2023	11/01/24		100.00%	12/12/2023	16/01/24		1724000079	MANNISIPRE SPA	100.00%	24/01/2024	16/02/24		m	188.00	188.00	100.00%	29/01/2024	16/02/24		m	188.00	188.00	100.00%	0.91%	100.00%	100.00%	0.91%
Access Platform - balance		0.0	0.00%		30/10/2023	24/01/24		1324000097	100.00%	13/11/2023	09/02/24		100.00%	12/12/2023	09/02/24		1724000284	T.A.L. TUBI ACCIAIO LOMBARDA SPA	100.00%	24/01/2024	19/02/24		m	100.00	100.00	100.00%	29/01/2024	19/02/24		m	100.00	100.00	100.00%	0.00%	100.00%	100.00%	0.00%
Hatches		47.0	0.00%		30/10/2023	08/01/24			100.00%	13/11/2023	08/01/24		100.00%	12/12/2023	08/01/24				100.00%	24/01/2024	24/01/24					100.00%	29/01/2024	24/01/24					100.00%	0.00%	100.00%	100.00%	0.00%
Hatches		47.0	0.00%	3	30/10/2023	08/01/24		N/A	100.00%	13/11/2023	08/01/24		100.00%	12/12/2023	08/01/24		N/A	N/A	100.00%	24/01/2024	24/01/24		n/a	1.00	1.00	100.00%	29/01/2024	24/01/24		n/a	1.00	1.00	100.00%	0.00%	100.00%	100.00%	0.00%
Hatches - balance		0.0	0.00%		30/10/2023				0.00%	13/11/2023			0.00%	12/12/2023					0.00%	24/01/2024						0.00%	29/01/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Lifting Padeyes		2272.0	0.23%		30/10/2023	12/10/23			100.00%	13/11/2023	13/10/23		100.00%	12/12/2023	17/10/23				100.00%	24/01/2024	08/11/23					100.00%	29/01/2024	08/11/23					100.00%	0.23%	100.00%	100.00%	0.23%
Lifting Padeyes		2272.0	0.23%	3	30/10/2023	12/10/23		1323001339	100.00%	13/11/2023	13/10/23		100.00%	12/12/2023	17/10/23		1723001716	EUROPE STEEL PROJECTS BV	100.00%	24/01/2024	08/11/23			1.00	1.00	100.00%	29/01/2024	08/11/23			1.00	1.00	100.00%	0.23%	100.00%	100.00%	0.23%
Lifting Padeyes - balance		0.0	0.00%		30/10/2023				0.00%	13/11/2023			0.00%	12/12/2023					0.00%	24/01/2024						0.00%	29/01/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Walkways		15932.0	1.59%		30/10/2023	26/09/23			100.00%	13/11/2023	26/09/23		100.00%	12/12/2023	31/10/23				100.00%	24/01/2024	29/01/24					100.00%	29/01/2024	29/01/24					100.00%	1.59%	100.00%	100.00%	1.59%
Walkways		15932.0	1.59%	4	30/10/2023	26/09/23		1323001239	100.00%	13/11/2023	26/09/23		100.00%	12/12/2023	31/10/23		1723001808	MANNISIPRE SPA	100.00%	24/01/2024	29/01/24		m	2140.00	2140.00	100.00%	29/01/2024	29/01/24		m	2140.00	2140.00	100.00%	1.59%	100.00%	100.00%	1.59%
Walkways - balance		0.0	0.00%		30/10/2023				0.00%	13/11/2023			0.00%	12/12/2023					0.00%	24/01/2024						0.00%	29/01/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Gratings		86.0	0.01%		30/10/2023	19/01/24			100.00%	13/11/2023	29/01/24		100.00%	12/12/2023	07/02/24				100.00%	24/01/2024	21/02/24					100.00%	29/01/2024	21/02/24					100.00%	0.01%	100.00%	100.00%	0.01%
Gratings		86.0	0.01%	4	30/10/2023	19/01/24		1324000083	100.00%	13/11/2023	29/01/24		100.00%	12/12/2023	07/02/24		1724000256	C.T.M SRL	100.00%	24/01/2024	27/03/24		m2	573.00	573.00	100.00%	29/01/2024	27/03/24		m2	573.00	573.00	100.00%	0.01%	100.00%	100.00%	0.01%
Gratings - balance		0.0	0.00%		30/10/2023	26/01/24		1324000124	100.00%	13/11/2023	06/02/24		100.00%	12/12/2023	06/02/24		1724000250	HILTI ITALIA SPA	100.00%	24/01/2024	21/02/24		pcs	6044.00	6044.00	100.00%	29/01/2024	21/02/24		pcs	6044.00	6044.00	100.00%	0.00%	100.00%	100.00%	0.00%
Handrails		5539.0	0.55%		30/10/2023	17/01/24			100.00%	13/11/2023	25/01/24		100.00%	04/12/2023	25/01/24				100.00%	16/01/2024	21/02/24					100.00%	21/01/2024	21/02/24					100.00%	0.55%	100.00%	100.00%	0.55%
Handrails		5539.0	0.55%	4	30/10/2023	17/01/24		1324000060 \ 1324000262 \ 1324000276	100.00%	13/11/2023	25/01/24		100.00%	04/12/2023	25/01/24		1724000169	MANUTEN CO.MI.C. SRL	100.00%	16/01/2024	21/02/24		pcs	290.00	290.00	100.00%	21/01/2024	21/02/24		pcs	290.00	290.00	100.00%	0.55%	100.00%	100.00%	0.55%
Handrails - balance		0.0	0.00%		30/10/2023	30/01/24		1324000143	100.00%	13/11/2023	05/02/24		100.00%	04/12/2023	14/02/24		1724000330	OMC OFFICINE SRL	100.00%	16/01/2024		05/06/24	kg	10500.00	0.00	0.00%	21/01/2024		05/06/24	kg	10500.00	0.00	0.00%	0.00%	35.00%	100.00%	0.00%
Ladders		2975.0	0.30%		30/10/2023	30/10/23			100.00%	13/11/2023	13/11/23		100.00%	04/12/2023	04/12/23				100.00%	16/01/2024	16/01/24					100.00%	21/01/2024	21/01/24					100.00%	0.30%	100.00%	100.00%	0.30%
Ladders		2975.0	0.30%	4	30/10/2023	30/10/23		N/A	100.00%	13/11/2023	13/11/23		100.00%	04/12/2023	04/12/23		N/A	N/A	100.00%	16/01/2024	16/01/24		n/a	1.00	1.00	100.00%	21/01/2024	21/01/24		n/a	1.00	1.00	100.00%	0.30%	100.00%	100.00%	0.30%
Ladders - balance		0.0	0.00%		30/10/2023				0.00%	13/11/2023			0.00%	04/12/2023					0.00%	16/01/2024						0.00%	21/01/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Stairs		5498.0	0.55%		30/10/2023	13/12/23			100.00%	13/11/2023	11/01/24		100.00%	04/12/2023	16/01/24				100.00%	16/01/2024	16/02/24					100.00%	21/01/2024	16/02/24					100.00%	0.55%	100.00%	100.00%	0.55%
Stairs		5498.0	0.55%	4	30/10/2023	13/12/23		1323001748	100.00%	13/11/2023	11/01/24		100.00%	04/12/2023	16/01/24		1724000079	MANNISIPRE SPA	100.00%	16/01/2024	16/02/24		m	108.00	108.00	100.00%	21/01/2024	16/02/24		m	108.00	108.00	100.00%	0.55%	100.00%	100.00%	0.55%
Stairs - balance		0.0	0.00%		30/10/2023	24/01/24		1324000097	100.00%	13/11/2023	09/02/24		100.00%	04/12/2023	09/02/24		1724000284	T.A.L. TUBI ACCIAIO LOMBARDA SPA	100.00%	16/01/2024	19/02/24		m	60.00	60.00	100.00%	21/01/2024	19/02/24		m	60.00	60.00	100.00%	0.00%	100.00%	100.00%	0.00%
Upper Grillage		8393.0	0.84%		16/10/2023	09/02/24			100.00%	27/10/2023	23/02/24		100.00%	27/11/2023	23/02/24				100.00%	09/01/2024	16/04/24					100.00%	14/01/2024	16/04/24					100.00%	0.84%	100.00%	100.00%	0.84%
Upper Grillage		8393.0	0.84%	3	16/10/2023	09/02/24		1324000215	100.00%	27/10/2023	23/02/24		100.00%	27/11/2023	23/02/24		1723001793	SCANDIUZZI SEEL CONSTRUCTIONS SPA	100.00%	09/01/2024	16/04/24		kg	1.00	1.00	100.00%	14/01/2024	16/04/24		kg	1.00	1.00	100.00%	0.84%	100.00%	100.00%	0.84%
Upper Grillage - balance		0.0	0.00%		16/10/2023				0.00%	27/10/2023			0.00%	27/11/2023					0.00%	09/01/2024						0.00%	14/01/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Lower Grillage & Seafastening		6712.0	0.67%		26/07/2024	07/12/23			69.99%	08/08/2024	13/12/23		69.99%	30/08/2024	14/12/23				69.99%	29/10/2024	24/01/24					69.99%	04/11/2024	24/01/24					69.99%	0.67%	69.99%	35.00%	0.47%
Lower Grillage & Seafastening - Lower Grillage Beams		4698.0	0.47%	3	26/07/2024	07/12/23		1323001715	100.00%	08/08/2024	13/12/23		100.00%	30/08/2024	14/12/23		1723002143	MANNISIPRE SPA	100.00%	29/10/2024	24/01/24		m	480	480.00	100.00%	04/11/2024	24/01/24		m	480	480.00	100.00%	0.47%	100.00%	35.00%	0.47%
Lower Grillage & Seafastening - balance		2014.0	0.20%		26/07/2024				0.00%	08/08/2024			0.00%	30/08/2024					0.00%	29/10/2024						0.00%	04/11/2024						0.00%	0.20%	0.00%	35.00%	0.00%
Rigging Platform		0.0	0.00%		13/05/2024	13/05/24			100.00%	24/05/2024	24/05/24		100.00%	21/06/2024	21/06/24				100.00%	03/09/2024	03/09/24					100.00%	08/09/2024	08/09/24					100.00%	0.00%	100.00%	100.00%	0.00%
Rigging Platform		0.0	0.00%	3	13/05/2024	13/05/24		N/A	100.00%	24/05/2024	24/05/24		100.00%	21/06/2024	21/06/24		N/A	N/A	100.00%	03/09/2024	03/09/24		n/a	1.00	1.00	100.00%	08/09/2024	08/09/24		n/a	1.00	1.00	100.00%	0.00%	100.00%	100.00%	0.00%
Rigging Platform - balance		0.0	0.00%		13/05/2024				0.00%	24/05/2024			0.00%	21/06/2024					0.00%	03/09/2024						0.00%	08/09/2024						0.00%	0.00%	0.00%	100.00%	0.00%
		32359.0	3.24%																															3.24%	85.64%	3.24%	2.77%
Piping - Carbon Steel		170.0	0.02%		08/01/2024	15/03/24			100.00%	19/01/2024	21/03/24		100.00%	20/02/2024	22/04/24				100.00%	20/05/2024	20/05/24					100.00%	25/05/2024	20/05/24					100.00%	0.02%	100.00%	100.00%	0.02%
Piping - Carbon Steel		170.0	0.02%	4	08/01/2024	15/03/24		1324000451	100.00%	19/01/2024	21/03/24		100.00%	20/02/2024	22/04/24		1724000838	COMMERCIALE TUBI ACCIAIO SPA	100.00%	20/05/2024	20/05/24		m	390.00	390.00	100.00%	25/05/2024	20/05/24		m	390.00	390.00	100.00%	0.02%	100.00%	100.00%	0.02%
Piping - Carbon Steel - balance		0.0	0.00%		08/01/2024				0.00%	19/01/2024			0.00%	20/02/2024					0.00%	20/05/2024						0.00%	25/05/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Fittings & Flanges Carbon Steel		6.0	0.00%		08/01/2024	15/03/24			100.00%	19/01/2024	28/03/24		100.00%	20/02/2024	26/04/24				100.00%	20/05/2024	03/06/24					100.00%	25/05/2024	03/06/24					100.00%	0.00%	100.00%	100.00%	0.00%
Fittings & Flanges Carbon Steel		6.0	0.00%	4	08/01/2024	15/03/24		1324000449	100.00%	19/01/2024	28/03/24		100.00%	20/02/2024	26/04/24		1724000839	RACCORTUBI SPA	100.00%	20/05/2024	03/06/24		pcs	122.00	122.00	100.00%	25/05/2024	03/06/24		pcs	122.00	122.00	100.00%	0.00%	100.00%	100.00%	0.00%
Fittings & Flanges Carbon Steel - balance		0.0	0.00%		08/01/2024				0.00%	19/01/2024			0.00%	20/02/2024					0.00%	20/05/2024						0.00%	25/05/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Forged Fittings - Carbon Steel		47.0	0.00%		08/01/2024	08/01/24			100.00%	19/01/2024	19/01/24		100.00%	20/02/2024	20/02/24				100.00%	20/05/2024	20/05/24					100.00%	25/05/2024	25/05/24					100.00%	0.00%	100.00%	100.00%	0.00%
Forged Fittings - Carbon Steel		47.0	0.00%	4	08/01/2024	08/01/24			100.00%	19/01/2024	19/01/24		100.00%	20/02/2024	20/02/24		N/A	N/A	100.00%	20/05/2024	20/05/24		n/a	1.00	1.00	100.00%	25/05/2024	25/05/24		n/a	1.00	1.00	100.00%	0.00%	100.00%	100.00%	0.00%
Forged Fittings - Carbon Steel - balance		0.0	0.00%		08/01/2024				0.00%	19/01/2024			0.00%	20/02/2024					0.00%	20/05/2024						0.00%	25/05/2024						0.00%	0.00%	0.00%	100.00%	0.00%
BW Fittings - Carbon Steel		128.0	0.01%		08/01/2024	15/03/24			100.00%	19/01/2024	27/03/24		100.00%	20/02/2024	26/04/24				100.00%	20/05/2024	03/06/24					100.00%	25/05/2024	03/06/24					100.00%	0.01%	100.00%	100.00%	0.01%
BW Fittings - Carbon Steel		128.0	0.01%	4	08/01/2024	15/03/24		1324000454	100.00%	19/01/2024	27/03/24		100.00%	20/02/2024	26/04/24		1724000839	RACCORTUBI SPA	100.00%	20/05/2024	03/06/24		pcs	181.00	181.00	100.00%	25/05/2024	03/06/24		pcs	181.00	181.00	100.00%	0.01%	100.00%	100.00%	0.01%
BW Fittings - Carbon Steel - balance		0.0	0.00%		08/01/2024				0.00%	19/01/2024			0.00%	20/02/2024					0.00%	20/05/2024						0.00%	25/05/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Piping - Stainless Steel		726.0	0.07%		08/01/2024	15/03/24			100.00%	19/01/2024	27/03/24		100.00%	23/02/2024	22/04/24				100.00%	02/06/2024	03/06/24					100.00%	07/06/2024	03/06/24					100.00%	0.07%	100.00%	100.00%	0.07%
Piping - Stainless Steel		726.0	0.07%	4	08/01/2024	15/03/24		1324000450	100.00%	19/01/2024	27/03/24		100.00%	23/02/2024	22/04/24		1724000839	RACCORTUBI SPA	100.00%	02/06/2024	03/06/24		m	713.00	713.00	100.00%	07/06/2024	03/06/24		m	713.00	713.00	100.00%	0.07%	100.00%	100.00%	0.07%
Piping - Stainless Steel - balance		0.0	0.00%	4	08/01/2024				0.00%	19/01/2024			0.00%	23/02/2024					0.00%	02/06/2024						0.00%	07/06/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Fittings & Flanges - Stainless Steel		96.0	0.01%		08/01/2024	15/03/24			100.00%	19/01/2024	28/03/24		100.00%	23/02/2024	26/04/24				100.00%	02/06/2024	18/06/24					100.00%	07/06/2024	18/06/24					100.00%	0.01%	100.00%	100.00%	0.01%
Fittings & Flanges - Stainless Steel		96.0	0.01%	4	08/01/2024	15/03/24		1324000448	100.00%	19/01/2024	28/03/24		100.00%	23/02/2024	26/04/24		1724000839	RACCORTUBI SPA	100.00%	02/06/2024	18/06/24		pcs	501.00	501.00	100.00%	07/06/2024	18/06/24		pcs	501.00	501.00	100.00%	0.01%	100.00%	100.00%	0.01%
Fittings & Flanges - Stainless Steel - balance		0.0	0.00%	4	08/01/2024				0.00%	19/01/2024			0.00%	23/02/2024					0.00%	02/06/2024						0.00%	07/06/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Piping - Super Duplex		5000.0	0.50%		08/01/2024	15/03/24			100.00%	19/01/2024	27/03/24		100.00%	20/02/2024	22/04/24				100.00%	19/06/2024	03/06/24					100.00%	24/06/2024	03/06/24					100.00%	0.50%	100.00%	100.00%	0.50%

CROSSWIND

ROSETTI MARINO

PROCUREMENT STATUS REPORT

Cut Off Date: 25/10/2024

					BID PHASE									PURCHASE ORDER						ITEM DELIVERY																	
					RFQ (10%)					VENDOR QUOTATION (5%)				PURCHASE ORDER (20%)						MANUFACTURING & EX-WORKS (55%)							TRANSPORTATION & YARD ARRIVAL (10%)							OVERALL PROCUREMENT PROGRESS			
DESCRIPTION	TAG	1000000	RELATIVE WEIGHT	CRITICALITY INDEX	PLANNED DATE	ACTUAL RFQ ISSUE DATE	FORECAST DATE	RFQ REF.	RFQ PROGRESS	PLANNED DATE	ACTUAL DATE	FORECAST DATE	QUOTATION PROGRESS	PLANNED DATE	ACTUAL PO ISSUE DATE	FORECAST DATE	PURCHASE ORDER (20%)	SUPPLIER NAME	PURCHASE ORDER PROGRESS	PLANNED DATE	ACTUAL PO ISSUE DATE	FORECAST DATE	QUANTITY UoM	QUANTITY TOTAL	QUANTITY DELIVERED	PROGRESS (%)	PLANNED DATE	ACTUAL DATE	FORECAST DATE	QUANTITY UoM	QUANTITY TOTAL	QUANTITY DELIVERED	YARD DELIVERY PROGRESS (%)	RELATIVE WEIGHT (%)	ITEM / DISCIPLINE PROGRESS	PROCUREMENT PLANNED PROGRESS	PROCUREMENT PROGRESS
		1000000.0	**100.00%**																																	**82.36%**	**77.97%**
Piping - Super Duplex		5000.0	0.50%	4	08/01/2024	15/03/24		1324000450	100.00%	19/01/2024	27/03/24		100.00%	20/02/2024	22/04/24		1724000839	RACCORTUBI SPA	100.00%	19/06/2024	03/06/24		m	127.00	127.00	100.00%	24/06/2024	03/06/24		m	127.00	127.00	100.00%	0.50%	100.00%	100.00%	0.50%
Piping - Super Duplex - balance		0.0	0.00%		08/01/2024				0.00%	19/01/2024			0.00%	20/02/2024					0.00%	19/06/2024						0.00%	24/06/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Fittings & Flanges Super Duplex		300.0	0.03%		08/01/2024	15/03/24			100.00%	19/01/2024	28/03/24		100.00%	20/02/2024	26/04/24				100.00%	19/06/2024	15/07/24					100.00%	24/06/2024	15/07/24					100.00%	0.03%	100.00%	100.00%	0.03%
Fittings & Flanges Super Duplex		300.0	0.03%	4	08/01/2024	15/03/24		1324000448	100.00%	19/01/2024	28/03/24		100.00%	20/02/2024	26/04/24		1724000839	RACCORTUBI SPA	100.00%	19/06/2024	15/07/24		pcs	85.00	85.00	100.00%	24/06/2024	15/07/24		pcs	85.00	85.00	100.00%	0.03%	100.00%	100.00%	0.03%
Fittings & Flanges Super Duplex - balance		0.0	0.00%		08/01/2024				0.00%	19/01/2024			0.00%	20/02/2024					0.00%	19/06/2024						0.00%	24/06/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Forged Fittings - Super Duplex & SS		47.0	0.00%		08/01/2024	15/03/24			100.00%	19/01/2024	27/03/24		100.00%	20/02/2024	26/04/24				100.00%	19/06/2024	18/06/24					100.00%	24/06/2024	18/06/24					100.00%	0.00%	100.00%	100.00%	0.00%
Forged Fittings - Super Duplex & SS		47.0	0.00%	4	08/01/2024	15/03/24		1324000452	100.00%	19/01/2024	27/03/24		100.00%	20/02/2024	26/04/24		1724000839	RACCORTUBI SPA	100.00%	19/06/2024	18/06/24		pcs	13.00	13.00	100.00%	24/06/2024	18/06/24		pcs	13.00	13.00	100.00%	0.00%	100.00%	100.00%	0.00%
Forged Fittings - Super Duplex & SS - balance		0.0	0.00%		08/01/2024				0.00%	19/01/2024			0.00%	20/02/2024					0.00%	19/06/2024						0.00%	24/06/2024						0.00%	0.00%	0.00%	100.00%	0.00%
BW Fittings - Super Duplex & SS		3501.0	0.35%		08/01/2024	15/03/24			100.00%	19/01/2024	28/03/24		100.00%	20/02/2024	26/04/24				100.00%	19/06/2024	03/06/24					100.00%	24/06/2024	03/06/24					100.00%	0.35%	100.00%	100.00%	0.35%
BW Fittings - Super Duplex & SS		3501.0	0.35%	4	08/01/2024	15/03/24		1324000453	100.00%	19/01/2024	28/03/24		100.00%	20/02/2024	26/04/24		1724000839	RACCORTUBI SPA	100.00%	19/06/2024	03/06/24		pcs	696.00	696.00	100.00%	24/06/2024	03/06/24		pcs	696.00	696.00	100.00%	0.35%	100.00%	100.00%	0.35%
BW Fittings - Super Duplex & SS - balance		0.0	0.00%		08/01/2024				0.00%	19/01/2024			0.00%	20/02/2024					0.00%	19/06/2024						0.00%	24/06/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Gaskets		705.0	0.07%		26/02/2024	15/03/24			100.00%	08/03/2024	28/03/24		100.00%	10/04/2024	26/04/24				100.00%	09/07/2024	12/07/24					100.00%	14/07/2024	12/07/24					100.00%	0.07%	100.00%	100.00%	0.07%
Gaskets		705.0	0.07%	4	26/02/2024	15/03/24		1324000447	100.00%	08/03/2024	28/03/24		100.00%	10/04/2024	26/04/24		1724000839	RACCORTUBI SPA	100.00%	09/07/2024	12/07/24		pcs	1320.00	1320.00	100.00%	14/07/2024	12/07/24		pcs	1320.00	1320.00	100.00%	0.07%	100.00%	100.00%	0.07%
Gaskets - balance		0.0	0.00%		26/02/2024				0.00%	08/03/2024			0.00%	10/04/2024					0.00%	09/07/2024						0.00%	14/07/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Studs & Bolts		47.0	0.00%		22/01/2024	15/03/24			100.00%	02/02/2024	28/03/24		100.00%	05/03/2024	26/04/24				100.00%	12/07/2024	24/07/24					100.00%	17/07/2024	24/07/24					100.00%	0.00%	100.00%	100.00%	0.00%
Studs & Bolts		47.0	0.00%	4	22/01/2024	15/03/24		1324000446	100.00%	02/02/2024	28/03/24		100.00%	05/03/2024	26/04/24		1724000839	RACCORTUBI SPA	100.00%	12/07/2024	24/07/24		pcs	3430.00	3430.00	100.00%	17/07/2024	24/07/24		pcs	3430.00	3430.00	100.00%	0.00%	100.00%	100.00%	0.00%
Studs & Bolts - balance		0.0	0.00%		22/01/2024				0.00%	02/02/2024			0.00%	05/03/2024					0.00%	12/07/2024						0.00%	17/07/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Manual Valves - Ball		1041.0	0.10%		14/11/2023	28/11/23			100.00%	27/11/2023	05/12/23		100.00%	03/01/2024	16/04/24				100.00%	16/09/2024	11/10/24					70.00%	21/09/2024	11/10/24					70.00%	0.10%	80.50%	100.00%	0.08%
Manual Valves - Ball		1041.0	0.10%		14/11/2023	28/11/23		1323001663	100.00%	27/11/2023	05/12/23		100.00%	03/01/2024	16/04/24		1724000798	INDRA SRL	100.00%	16/09/2024	11/10/24		pcs	40.00	28.00	70.00%	21/09/2024	11/10/24		pcs	40.00	28.00	70.00%	0.10%	80.50%	100.00%	0.08%
Manual Valves - Ball- balance		0.0	0.00%	3	14/11/2023				0.00%	27/11/2023			0.00%	03/01/2024					0.00%	16/09/2024						0.00%	21/09/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Manual Valves - Check, Gate and Globe		2881.0	0.29%		14/11/2023	29/11/23			100.00%	27/11/2023	05/12/23		100.00%	03/01/2024	16/04/24				100.00%	16/09/2024		30/10/24				0.00%	21/09/2024		30/10/24				0.00%	0.29%	35.00%	100.00%	0.10%
Manual Valves - Check, Gate and Globe		2881.0	0.29%	3	14/11/2023	29/11/23		1323001667	100.00%	27/11/2023	05/12/23		100.00%	03/01/2024	16/04/24		1724000799	F.R.I SRL	100.00%	16/09/2024		30/10/24	pcs	19.00		0.00%	21/09/2024		30/10/24	pcs	19.00		0.00%	0.29%	35.00%	100.00%	0.10%
Manual Valves - Check, Gate and Globe - balance		0.0	0.00%		14/11/2023				0.00%	27/11/2023			0.00%	03/01/2024					0.00%	16/09/2024						0.00%	21/09/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Manual Valves - DBB & SBB		16111.0	1.61%		14/11/2023	29/11/23			100.00%	27/11/2023	04/12/23		100.00%	03/01/2024	16/04/24				100.00%	16/09/2024	11/10/24					75.76%	21/09/2024	11/10/24					75.76%	1.61%	84.24%	100.00%	1.36%
Manual Valves - DBB & SBB - monoflange		8055.5	0.81%	3	14/11/2023	29/11/23		1323001666	100.00%	27/11/2023	04/12/23		100.00%	03/01/2024	16/04/24		1724000798	INDRA SRL	100.00%	16/09/2024	11/10/24		pcs	24.00	24.00	100.00%	21/09/2024	11/10/24		pcs	24.00	24.00	100.00%	0.81%	100.00%	100.00%	0.81%
Manual Valves - DBB & SBB - in line		8055.5	0.81%		14/11/2023	29/11/23		1323001665	100.00%	27/11/2023	04/12/23		100.00%	03/01/2024	16/04/24		1724000798	INDRA SRL	100.00%	16/09/2024	11/10/24		pcs	66.00	34.00	51.52%	21/09/2024	11/10/24		pcs	66.00	34.00	51.52%	0.81%	68.48%	100.00%	0.55%
Manual Valves - DBB & SBB - balance		0.0	0.00%		14/11/2023	25/05/24		1324000894	100.00%	27/11/2023	05/06/24		100.00%	03/01/2024	05/06/24		1724000798	INDRA SRL	100.00%	16/09/2024		30/10/24	pcs	3.00		0.00%	21/09/2024		30/10/24	pcs	3.00		0.00%	0.00%	35.00%	100.00%	0.00%
~~Flame Arresters & Bird Screen~~		~~182.0~~	~~0.02%~~		~~17/01/2024~~	~~17/01/24~~			~~100.00%~~	~~30/01/2024~~	~~30/01/24~~		~~100.00%~~	~~01/03/2024~~	~~01/03/24~~				~~100.00%~~	~~22/08/2024~~	~~22/08/24~~					~~100.00%~~	~~27/08/2024~~	~~22/08/24~~					~~100.00%~~	~~0.02%~~	~~100.00%~~	~~100.00%~~	~~0.02%~~
~~Flame Arresters & Bird Screen~~		~~182.0~~	~~0.02%~~	~~3~~	~~17/01/2024~~	~~17/01/24~~		~~N/A~~	~~100.00%~~	~~30/01/2024~~	~~30/01/24~~		~~100.00%~~	~~01/03/2024~~	~~01/03/24~~		~~N/A~~	~~N/A~~	~~100.00%~~	~~22/08/2024~~	~~22/08/24~~		~~n/a~~	~~1.00~~	~~1.00~~	~~100.00%~~	~~27/08/2024~~	~~22/08/24~~		~~n/a~~	~~1.00~~	~~1.00~~	~~100.00%~~	~~0.02%~~	~~100.00%~~	~~100.00%~~	~~0.02%~~
~~Flame Arresters & Bird Screen - balance~~		~~0.0~~	~~0.00%~~		~~17/01/2024~~				~~0.00%~~	~~30/01/2024~~			~~0.00%~~	~~01/03/2024~~					~~0.00%~~	~~22/08/2024~~						~~0.00%~~	~~27/08/2024~~						~~0.00%~~	~~0.00%~~	~~0.00%~~	~~100.00%~~	~~0.00%~~
~~Y Strainers~~		~~52.0~~	~~0.01%~~		~~08/01/2024~~	~~08/01/24~~			~~100.00%~~	~~19/01/2024~~	~~19/01/24~~		~~100.00%~~	~~20/02/2024~~	~~20/02/24~~				~~100.00%~~	~~29/07/2024~~	~~29/07/24~~					~~100.00%~~	~~03/08/2024~~	~~03/08/24~~					~~100.00%~~	~~0.01%~~	~~100.00%~~	~~100.00%~~	~~0.01%~~
~~Y Strainers~~		~~52.0~~	~~0.01%~~	~~3~~	~~08/01/2024~~	~~08/01/24~~		~~N/A~~	~~100.00%~~	~~19/01/2024~~	~~19/01/24~~		~~100.00%~~	~~20/02/2024~~	~~20/02/24~~		~~N/A~~	~~N/A~~	~~100.00%~~	~~29/07/2024~~	~~29/07/24~~		~~n/a~~	~~1.00~~	~~1.00~~	~~100.00%~~	~~03/08/2024~~	~~03/08/24~~		~~n/a~~	~~1.00~~	~~1.00~~	~~100.00%~~	~~0.01%~~	~~100.00%~~	~~100.00%~~	~~0.01%~~
~~Y Strainers - balance~~		~~0.0~~	~~0.00%~~		~~08/01/2024~~				~~0.00%~~	~~19/01/2024~~			~~0.00%~~	~~20/02/2024~~					~~0.00%~~	~~29/07/2024~~						~~0.00%~~	~~03/08/2024~~						~~0.00%~~	~~0.00%~~	~~0.00%~~	~~100.00%~~	~~0.00%~~
~~Expansion Joints~~		~~67.0~~	~~0.01%~~		~~20/12/2023~~	~~26/04/24~~			~~100.00%~~	~~05/01/2024~~	~~26/04/24~~		~~100.00%~~	~~09/02/2024~~	~~26/04/24~~				~~100.00%~~	~~18/07/2024~~	~~18/07/24~~					~~100.00%~~	~~23/07/2024~~	~~23/07/24~~					~~100.00%~~	~~0.01%~~	~~100.00%~~	~~100.00%~~	~~0.01%~~
~~Expansion Joints~~		~~67.0~~	~~0.01%~~	~~3~~	~~20/12/2023~~	~~26/04/24~~		~~N/A~~	~~100.00%~~	~~05/01/2024~~	~~26/04/24~~		~~100.00%~~	~~09/02/2024~~	~~26/04/24~~		~~N/A~~	~~N/A~~	~~100.00%~~	~~18/07/2024~~	~~18/07/24~~		~~n/a~~	~~1.00~~	~~1.00~~	~~100.00%~~	~~23/07/2024~~	~~23/07/24~~		~~n/a~~	~~1.00~~	~~1.00~~	~~100.00%~~	~~0.01%~~	~~100.00%~~	~~100.00%~~	~~0.01%~~
~~Expansion Joints - balance~~		~~0.0~~	~~0.00%~~		20/12/2023				~~0.00%~~	~~05/01/2024~~			~~0.00%~~	~~09/02/2024~~					~~0.00%~~	~~18/07/2024~~						~~0.00%~~	~~23/07/2024~~						~~0.00%~~	~~0.00%~~	~~0.00%~~	~~100.00%~~	~~0.00%~~
Piping supports (incl. Spring Supports, if any)		1252.0	0.13%		29/02/2024	23/05/24			100.00%	13/03/2024	28/05/24		100.00%	27/03/2024	28/05/24				100.00%	04/08/2024	10/09/24					95.86%	09/08/2024	10/09/24					95.86%	0.13%	97.31%	100.00%	0.12%
Piping supports (incl. Spring Supports, if any)		1252.0	0.13%	4	29/02/2024	23/05/24		1324000871	100.00%	13/03/2024	28/05/24		100.00%	27/03/2024	28/05/24		1724001066	OFFICINA M.C.I. SRL	100.00%	04/08/2024	10/09/24		kg	13295.00	12743.96	95.86%	09/08/2024	10/09/24		kg	13295.00	12743.96	95.86%	0.13%	97.31%	100.00%	0.12%
Piping supports (incl. Spring Supports, if any) - balance		0.0	0.00%		29/02/2024				0.00%	13/03/2024			0.00%	27/03/2024					0.00%	04/08/2024						0.00%	09/08/2024						0.00%	0.00%	0.00%	100.00%	0.00%
		138791.0	**13.88%**																															**13.88%**	**91.90%**	**12.11%**	**12.75%**
Cable Trays and Ladder		10000.0	1.00%		15/02/2024	15/04/24			100.00%	28/02/2024	26/04/24		100.00%	29/03/2024	05/06/24				100.00%	27/07/2024	19/07/24					100.00%	01/08/2024	19/07/24					100.00%	1.00%	100.00%	100.00%	1.00%
Cable Trays and Ladder		10000.0	1.00%	4	15/02/2024	15/04/24		1324000657	100.00%	28/02/2024	26/04/24		100.00%	29/03/2024	05/06/24		1724001133	FEMI-CZ SPA	100.00%	27/07/2024	19/07/24		m	4465.00	4465.00	100.00%	01/08/2024	19/07/24		m	4465.00	4465.00	100.00%	1.00%	100.00%	100.00%	1.00%
Cable Trays and Ladder - balance		0.0	0.00%		15/02/2024				0.00%	28/02/2024			0.00%	29/03/2024					0.00%	27/07/2024						0.00%	01/08/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Instrument & Telecom Cable Trays		6505.0	0.65%		05/02/2024	15/04/24			100.00%	16/02/2024	24/04/24		100.00%	19/03/2024	05/06/24				100.00%	17/07/2024	19/07/24					100.00%	22/07/2024	19/07/24					100.00%	0.65%	100.00%	100.00%	0.65%
Instrument & Telecom Cable Trays		6505.0	0.65%	4	05/02/2024	15/04/24		1324000657	100.00%	16/02/2024	24/04/24		100.00%	19/03/2024	05/06/24		1724001133	FEMI-CZ SPA	100.00%	17/07/2024	19/07/24		m	4465.00	4465.00	100.00%	22/07/2024	19/07/24		m	4465.00	4465.00	100.00%	0.65%	100.00%	100.00%	0.65%
Instrument & Telecom Cable Trays - balance		0.0	0.00%		05/02/2024				0.00%	16/02/2024			0.00%	19/03/2024					0.00%	17/07/2024						0.00%	22/07/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Electrical HV Cables		6038.0	0.60%		31/01/2024	07/06/24			100.00%	13/02/2024	24/06/24		100.00%	19/03/2024	04/10/24				100.00%	30/08/2024						0.00%	04/09/2024						0.00%	0.60%	35.00%	100.00%	0.21%
Electrical HV Cables		6038.0	0.60%	3	31/01/2024	07/06/24		1324000981	100.00%	13/02/2024	24/06/24		100.00%	19/03/2024	04/10/24		1724002000	HVS SOLUTIONS BV - Reynard	100.00%	30/08/2024	04/10/24	13/12/24				0.00%	04/09/2024		13/12/24				0.00%	0.60%	35.00%	100.00%	0.21%
Electrical HV Cables - balance		0.0	0.00%		31/01/2024				0.00%	13/02/2024			0.00%	19/03/2024					0.00%	30/08/2024						0.00%	04/09/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Electrical MV Cables		5000.0	0.50%		31/01/2024	20/03/24			100.00%	13/02/2024	28/03/24		100.00%	19/03/2024	06/06/24				100.00%	30/08/2024	29/07/24					100.00%	04/09/2024	29/07/24					100.00%	0.50%	100.00%	100.00%	0.50%
Electrical MV Cables		5000.0	0.50%	3	31/01/2024	20/03/24		1324000497	100.00%	13/02/2024	28/03/24		100.00%	19/03/2024	06/06/24		1724001141	FLEI S.R.L.	100.00%	30/08/2024	29/07/24		m	1253.00	1253.00	100.00%	04/09/2024	29/07/24		m	1253.00	1253.00	100.00%	0.50%	100.00%	100.00%	0.50%
Electrical MV Cables - balance		0.0	0.00%		31/01/2024				0.00%	13/02/2024			0.00%	19/03/2024					0.00%	30/08/2024						0.00%	04/09/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Electrical LV Cables		15000.0	1.50%		06/02/2024	20/03/24			100.00%	19/02/2024	28/03/24		100.00%	21/03/2024	06/06/24				100.00%	01/09/2024	29/07/24					100.00%	06/09/2024	29/07/24					100.00%	1.50%	100.00%	100.00%	1.50%
Electrical LV Cables		15000.0	1.50%	3	06/02/2024	20/03/24		1324000497	100.00%	19/02/2024	28/03/24		100.00%	21/03/2024	06/06/24		1724001141	FLEI S.R.L.	100.00%	01/09/2024	29/07/24		m	17404.00	17404.00	100.00%	06/09/2024	29/07/24		m	17404.00	17404.00	100.00%	1.50%	100.00%	100.00%	1.50%
Electrical LV Cables - balance		0.0	0.00%		06/02/2024				0.00%	19/02/2024			0.00%	21/03/2024					0.00%	01/09/2024						0.00%	06/09/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Instrumental cables		4658.0	0.47%		21/02/2024	26/03/24			100.00%	05/03/2024	12/04/24		100.00%	08/04/2024	10/06/24				100.00%	19/09/2024	30/07/24					100.00%	24/09/2024	30/07/24					100.00%	0.47%	100.00%	100.00%	0.47%
Instrumental cables		4658.0	0.47%	3	21/02/2024	26/03/24		1324000530	100.00%	05/03/2024	12/04/24		100.00%	08/04/2024	10/06/24		1724001170	FLEI S.R.L.	100.00%	19/09/2024	30/07/24		m	19250.00	19250.00	100.00%	24/09/2024	30/07/24		m	19250.00	19250.00	100.00%	0.47%	100.00%	100.00%	0.47%
Instrumental cables - balance		0.0	0.00%		21/02/2024				0.00%	05/03/2024			0.00%	08/04/2024					0.00%	19/09/2024						0.00%	24/09/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Telecom cables		2049.0	0.20%		09/02/2024	26/03/24			100.00%	22/02/2024	12/04/24		100.00%	25/03/2024	10/06/24				100.00%	30/09/2024	30/07/24					100.00%	05/10/2024	30/07/24					100.00%	0.20%	100.00%	100.00%	0.20%
Telecom cables		2049.0	0.20%	3	09/02/2024	26/03/24		1324000530	100.00%	22/02/2024	12/04/24		100.00%	25/03/2024	10/06/24		1724001170	FLEI S.R.L.	100.00%	30/09/2024	30/07/24		m	2400.00	2400.00	100.00%	05/10/2024	30/07/24		m	2400.00	2400.00	100.00%	0.20%	100.00%	100.00%	0.20%
Telecom cables - balance		0.0	0.00%		09/02/2024				0.00%	22/02/2024			0.00%	25/03/2024					0.00%	30/09/2024						0.00%	05/10/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Earthing Cables		2408.0	0.24%		28/12/2023	20/03/24			100.00%	11/01/2024	28/03/24		100.00%	15/02/2024	06/06/24				100.00%	22/08/2024	29/07/24					100.00%	27/08/2024	29/07/24					100.00%	0.24%	100.00%	100.00%	0.24%
Earthing Cables		2408.0	0.24%	3	28/12/2023	20/03/24		1324000497	100.00%	11/01/2024	28/03/24		100.00%	15/02/2024	06/06/24		1724001141	FLEI S.R.L.	100.00%	22/08/2024	29/07/24		m	5407.00	5407.00	100.00%	27/08/2024	29/07/24		m	5407.00	5407.00	100.00%	0.24%	100.00%	100.00%	0.24%
Earthing Cables - balance		0.0	0.00%		28/12/2023				0.00%	11/01/2024			0.00%	15/02/2024					0.00%	22/08/2024						0.00%	27/08/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Earthing accessories		1848.0	0.18%		11/01/2024	19/07/24			100.00%	24/01/2024	19/08/24		100.00%	07/02/2024	18/09/24				100.00%	13/06/2024	10/10/24					100.00%	18/06/2024	10/10/24					100.00%	0.18%	100.00%	100.00%	0.18%
Earthing accessories		1848.0	0.18%	3	11/01/2024	19/07/24		1324001281	100.00%	24/01/2024	19/08/24		100.00%	07/02/2024	18/09/24		1724001806	RONCARATI SRL	100.00%	13/06/2024	10/10/24		pcs	95.00	95.00	100.00%	18/06/2024	10/10/24		pcs	95.00	95.00	100.00%	0.18%	100.00%	100.00%	0.18%
Earthing accessories - balance		0.0	0.00%		11/01/2024				0.00%	24/01/2024			0.00%	07/02/2024					0.00%	13/06/2024						0.00%	18/06/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Heat Tracing		7272.0	0.73%		23/01/2024	26/06/24			100.00%	05/02/2024	12/07/24		100.00%	07/03/2024	08/08/24				100.00%	04/08/2024		31/10/24				0.00%	09/08/2024		31/10/24				0.00%	0.73%	35.00%	100.00%	0.25%
Heat Tracing		7272.0	0.73%	3	23/01/2024	26/06/24		1324001115	100.00%	05/02/2024	12/07/24		100.00%	07/03/2024	08/08/24		1724001647	NVENT ITALY SRL	100.00%	04/08/2024		31/10/24	m	144.00	0.00	0.00%	09/08/2024		31/10/24	m	144.00	0.00	0.00%	0.73%	35.00%	100.00%	0.25%
Heat Tracing - balance		0.0	0.00%		23/01/2024				0.00%	05/02/2024			0.00%	07/03/2024					0.00%	04/08/2024						0.00%	09/08/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Cable Glands		4000.0	0.40%		15/02/2024	17/06/24			100.00%	28/02/2024	21/06/24		100.00%	29/03/2024	19/07/24				100.00%	27/07/2024	04/09/24					100.00%	01/08/2024	04/09/24					100.00%	0.40%	100.00%	100.00%	0.40%
Cable Glands		4000.0	0.40%	4	15/02/2024	17/06/24		1324001110	100.00%	28/02/2024	21/06/24		100.00%	29/03/2024	19/07/24		1724001490	RAND ELECTRIC SRL	100.00%	27/07/2024	04/09/24		pcs	1262.00	1262.00	100.00%	01/08/2024	04/09/24		pcs	1262.00	1262.00	100.00%	0.40%	100.00%	100.00%	0.40%
Cable Glands - balance		0.0	0.00%		15/02/2024				0.00%	28/02/2024			0.00%	29/03/2024					0.00%	27/07/2024						0.00%	01/08/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Instrument Cable Glands & Accessories		1669.0	0.17%		15/02/2024	15/04/24			100.00%	28/02/2024	17/04/24		100.00%	29/03/2024	19/07/24				100.00%	04/10/2024	04/09/24					100.00%	09/10/2024	04/09/24					100.00%	0.17%	100.00%	100.00%	0.17%
Instrument Cable Glands & Accessories		1669.0	0.17%	4	15/02/2024	15/04/24		1324001110	100.00%	28/02/2024	17/04/24		100.00%	29/03/2024	19/07/24		1724001490	RAND ELECTRIC SRL	100.00%	04/10/2024	04/09/24		pcs	1262.00	1262.00	100.00%	09/10/2024	04/09/24		pcs	1262.00	1262.00	100.00%	0.17%	100.00%	100.00%	0.17%
Instrument Cable Glands & Accessories - balance		0.0	0.00%		15/02/2024				0.00%	28/02/2024			0.00%	29/03/2024					0.00%	04/10/2024						0.00%	09/10/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Connections & Terminations		5003.0	0.50%		23/02/2024	16/05/24			100.00%	07/03/2024	12/06/24		100.00%	09/04/2024	05/08/24				100.00%	21/08/2024	09/09/24					100.00%	26/08/2024	09/09/24					100.00%	0.50%	100.00%	100.00%	0.50%
Connections & Terminations		5003.0	0.50%	4	23/02/2024	16/05/24		1324000799	100.00%	07/03/2024	12/06/24		100.00%	09/04/2024	05/08/24		1724001612	I.C.S. IMPIANTI SRL	100.00%	21/08/2024	09/09/24		n/a	1.00	1.00	100.00%	26/08/2024	09/09/24		n/a	1.00	1.00	100.00%	0.50%	100.00%	100.00%	0.50%
Connections & Terminations - balance		0.0	0.00%		23/02/2024				0.00%	07/03/2024			0.00%	09/04/2024					0.00%	21/08/2024						0.00%	26/08/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Junction Boxes		1303.0	0.13%		28/12/2023	17/06/24			100.00%	11/01/2024	21/06/24		100.00%	12/02/2024	19/07/24				100.00%	11/06/2024	02/10/24					100.00%	16/06/2024	02/10/24	03/10/24				100.00%	0.13%	100.00%	100.00%	0.13%
Junction Boxes		1303.0	0.13%	3	28/12/2023	17/06/24		1324001045	100.00%	11/01/2024	21/06/24		100.00%	12/02/2024	19/07/24		1724001481	TECHNOR ITALSMEA SPA	100.00%	11/06/2024	02/10/24		pcs	98.00	98.00	100.00%	16/06/2024	02/10/24		pcs	98.00	98.00	100.00%	0.13%	100.00%	100.00%	0.13%
Junction Boxes - balance		0.0	0.00%		28/12/2023				0.00%	11/01/2024			0.00%	12/02/2024					0.00%	11/06/2024						0.00%	16/06/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Instrument Junction Boxes		1000.0	0.10%		27/11/2023	15/04/24			100.00%	11/12/2023	17/04/24		100.00%	15/01/2024	26/06/24				100.00%	08/07/2024	30/08/24					100.00%	13/07/2024	30/08/24					100.00%	0.10%	100.00%	100.00%	0.10%
Instrument Junction Boxes		1000.0	0.10%	3	27/11/2023	15/04/24		1324000659	100.00%	11/12/2023	17/04/24		100.00%	15/01/2024	26/06/24		1724001299	COR.TEM SPA	100.00%	08/07/2024	30/08/24		pcs	54.00	54.00	100.00%	13/07/2024	30/08/24		pcs	54.00	54.00	100.00%	0.10%	100.00%	100.00%	0.10%
Instrument Junction Boxes - balance		0.0	0.00%		27/11/2023				0.00%	11/12/2023			0.00%	15/01/2024					0.00%	08/07/2024						0.00%	13/07/2024						0.00%	0.00%	0.00%	100.00%	0.00%
MCT		1000.0	0.10%		23/02/2024	15/05/24			100.00%	07/03/2024	23/05/24		100.00%	09/04/2024	27/05/24				100.00%	08/07/2024	05/07/24					100.00%	13/07/2024	05/07/24					100.00%	0.10%	100.00%	100.00%	0.10%
MCT		1000.0	0.10%	4	23/02/2024	15/05/24		1324000824	100.00%	07/03/2024	23/05/24		100.00%	09/04/2024	27/05/24		1724001059	ROXTEC ITALIA SRL	100.00%	08/07/2024	05/07/24		pcs	390.00	390.00	100.00%	13/07/2024	05/07/24		pcs	390.00	390.00	100.00%	0.10%	100.00%	100.00%	0.10%
MCT - balance		0.0	0.00%		23/02/2024				0.00%	07/03/2024			0.00%	09/04/2024					0.00%	08/07/2024						0.00%	13/07/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Instrument & Telecom MCT		550.0	0.05%		09/02/2024	15/05/24			100.00%	22/02/2024	23/05/24		100.00%	25/03/2024	27/05/24				100.00%	23/06/2024	05/07/24					100.00%	28/06/2024	05/07/24					100.00%	0.05%	100.00%	100.00%	0.05%
Instrument & Telecom MCT		550.0	0.05%	4	09/02/2024	15/05/24		1324000824	100.00%	22/02/2024	23/05/24		100.00%	25/03/2024	27/05/24		1724001059	ROXTEC ITALIA SRL	100.00%	23/06/2024	05/07/24		pcs	390.00	390.00	100.00%	28/06/2024	05/07/24		pcs	390.00	390.00	100.00%	0.05%	100.00%	100.00%	0.05%
Instrument & Telecom MCT - balance		0.0	0.00%		09/02/2024				0.00%	22/02/2024			0.00%	25/03/2024					0.00%	23/06/2024						0.00%	28/06/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Floor penetration for GIS & MV cables		401.0	0.04%		10/11/2023	20/11/23			100.00%	23/11/2023	27/11/23		100.00%	03/01/2024	30/11/23				100.00%	05/04/2024	11/12/23					100.00%	10/04/2024	11/12/23					100.00%	0.04%	100.00%	100.00%	0.04%
Floor penetration for GIS & MV cables		401.0	0.04%	4	10/11/2023	20/11/23		1323001610	100.00%	23/11/2023	27/11/23		100.00%	03/01/2024	30/11/23		1723002024	FRANCHINI LAMIERE SPA	100.00%	05/04/2024	11/12/23		m2	1392.00	1392.00	100.00%	10/04/2024	11/12/23		m2	1392.00	1392.00	100.00%	0.04%	100.00%	100.00%	0.04%
Floor penetration for GIS & MV cables - balance		0.0	0.00%		10/11/2023				0.00%	23/11/2023			0.00%	03/01/2024					0.00%	05/04/2024						0.00%	10/04/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Lighting Fixtures		12846.0	1.28%		28/12/2023	02/05/24			100.00%	11/01/2024	10/05/24		100.00%	12/02/2024	25/06/24				100.00%	26/07/2024	09/09/24					100.00%	31/07/2024	09/09/24					100.00%	1.28%	100.00%	100.00%	1.28%
Lighting Fixtures		12846.0	1.28%	4	28/12/2023	02/05/24		1324000744	100.00%	11/01/2024	10/05/24		100.00%	12/02/2024	25/06/24		1724001290	COR.TEM SPA	100.00%	26/07/2024	09/09/24		pcs	135.00	135.00	100.00%	31/07/2024	09/09/24		pcs	135.00	135.00	100.00%	1.28%	100.00%	100.00%	1.28%
Lighting Fixtures - balance		0.0	0.00%		28/12/2023				0.00%	11/01/2024			0.00%	12/02/2024					0.00%	26/07/2024						0.00%	31/07/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Small Power Sockets		202.0	0.02%		02/01/2024	17/06/24			100.00%	15/01/2024	21/06/24		100.00%	19/02/2024	19/07/24				100.00%	02/08/2024	02/10/24					100.00%	07/08/2024	02/10/24	03/10/24				100.00%	0.02%	100.00%	100.00%	0.02%
Small Power Sockets		202.0	0.02%	3	02/01/2024	17/06/24		1324001045	100.00%	15/01/2024	21/06/24		100.00%	19/02/2024	19/07/24		1724001481	TECHNOR ITALSMEA SPA	100.00%	02/08/2024	02/10/24		pcs	10.00	10.00	100.00%	07/08/2024	02/10/24		pcs	10.00	10.00	100.00%	0.02%	100.00%	100.00%	0.02%
Small Power Sockets - balance		0.0	0.00%		02/01/2024				0.00%	15/01/2024			0.00%	19/02/2024					0.00%	02/08/2024						0.00%	07/08/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Pressure, Temperature and Diff. Pressure Level Transmitters		3209.0	0.32%		04/01/2024	17/01/24			100.00%	17/01/2024	01/02/24		100.00%	16/02/2024	15/05/24				100.00%	27/09/2024	09/08/24					100.00%	02/10/2024	09/08/24					100.00%	0.32%	100.00%	100.00%	0.32%
Pressure, Temperature and Diff. Pressure Level Transmitters		3209.0	0.32%	3	04/01/2024	17/01/24		1324000062	100.00%	17/01/2024	01/02/24		100.00%	16/02/2024	15/05/24		1724000979	TERRANOVA SRL	100.00%	27/09/2024	09/08/24		pcs	30.00	30.00	100.00%	02/10/2024	09/08/24		pcs	30.00	30.00	100.00%	0.32%	100.00%	100.00%	0.32%
Pressure, Temperature and Diff. Pressure Level Transmitters - balance		0.0	0.00%		04/01/2024				0.00%	17/01/2024			0.00%	16/02/2024					0.00%	27/09/2024						0.00%	02/10/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Radar Level Transmitters		3209.0	0.32%		04/01/2024	17/01/24			100.00%	17/01/2024	01/02/24		100.00%	16/02/2024	15/05/24				100.00%	27/09/2024	09/08/24					100.00%	02/10/2024	09/08/24					100.00%	0.32%	100.00%	100.00%	0.32%
Radar Level Transmitters		3209.0	0.32%	3	04/01/2024	17/01/24		1324000062	100.00%	17/01/2024	01/02/24		100.00%	16/02/2024	15/05/24		1724000979	TERRANOVA SRL	100.00%	27/09/2024	09/08/24		pcs	1.00	1.00	100.00%	02/10/2024	09/08/24		pcs	1.00	1.00	100.00%	0.32%	100.00%	100.00%	0.32%
Radar Level Transmitters - balance		0.0	0.00%		04/01/2024				0.00%	17/01/2024			0.00%	16/02/2024					0.00%	27/09/2024						0.00%	02/10/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Variable Area Flow Transmitters and Flow gauges		3208.0	0.32%		04/01/2024	26/02/24			100.00%	17/01/2024	01/03/24		100.00%	16/02/2024	15/04/24				100.00%	27/09/2024	24/10/24					100.00%	02/10/2024	24/10/24					100.00%	0.32%	100.00%	100.00%	0.32%
Variable Area Flow Transmitters and Flow gauges		3208.0	0.32%	3	04/01/2024	26/02/24		1324000312	100.00%	17/01/2024	01/03/24		100.00%	16/02/2024	15/04/24		1724000791	BROOKS INSTRUMENT GMBH	100.00%	27/09/2024	24/10/24		pcs	6.00	6.00	100.00%	02/10/2024	24/10/24		pcs	6.00	6.00	100.00%	0.32%	100.00%	100.00%	0.32%
Variable Area Flow Transmitters and Flow gauges - balance		0.0	0.00%		04/01/2024				0.00%	17/01/2024			0.00%	16/02/2024					0.00%	27/09/2024						0.00%	02/10/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Ultrasonic Flow Transmitters		3208.0	0.32%		04/01/2024	20/03/24			100.00%	17/01/2024	29/03/24		100.00%	16/02/2024	28/06/24				100.00%	27/09/2024		27/12/24				0.00%	02/10/2024		27/12/24				0.00%	0.32%	35.00%	100.00%	0.11%
Ultrasonic Flow Transmitters		3208.0	0.32%	3	04/01/2024	20/03/24		1324000491	100.00%	17/01/2024	29/03/24		100.00%	16/02/2024	28/06/24		1724001317	BAKER HUGHES EMEA UNLIMITED COMPANY	100.00%	27/09/2024		27/12/24	pcs	16.00	0.00	0.00%	02/10/2024		27/12/24	pcs	16.00	0.00	0.00%	0.32%	35.00%	100.00%	0.11%
Ultrasonic Flow Transmitters - balance		0.0	0.00%		04/01/2024				0.00%	17/01/2024			0.00%	16/02/2024					0.00%	27/09/2024						0.00%	02/10/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Flow Gauges		31.0	0.00%		04/01/2024	26/02/24			100.00%	17/01/2024	01/03/24		100.00%	16/02/2024	15/04/24				100.00%	27/09/2024	24/10/24					100.00%	02/10/2024	24/10/24					100.00%	0.00%	100.00%	100.00%	0.00%
Flow Gauges		31.0	0.00%	3	04/01/2024	26/02/24		1324000312	100.00%	17/01/2024	01/03/24		100.00%	16/02/2024	15/04/24		1724000791	BROOKS INSTRUMENT GMBH	100.00%	27/09/2024	24/10/24		pcs	1.00	1.00	100.00%	02/10/2024	24/10/24		pcs	1.00	1.00	100.00%	0.00%	100.00%	100.00%	0.00%
Flow Gauges - balance		0.0	0.00%		04/01/2024				0.00%	17/01/2024			0.00%	16/02/2024					0.00%	27/09/2024						0.00%	02/10/2024						0.00%	0.00%	0.00%	100.00%	0.00%
F&G Detectors		27255.0	2.73%		15/12/2023	05/02/24			100.00%	02/01/2024	16/02/24		100.00%	02/02/2024	18/04/24				100.00%	22/11/2024	27/09/24					100.00%	27/11/2024	27/09/24					100.00%	2.73%	100.00%	35.00%	2.73%
F&G Detectors		27255.0	2.73%	3	15/12/2023	05/02/24		1324000180	100.00%	02/01/2024	16/02/24		100.00%	02/02/2024	18/04/24		1724000821	FORES ENGINEERING SRL	100.00%	22/11/2024	27/09/24		pcs	188.00	188.00	100.00%	27/11/2024	27/09/24		pcs	188.00	188.00	100.00%	2.73%	100.00%	35.00%	2.73%
F&G Detectors - balance		0.0	0.00%		15/12/2023				0.00%	02/01/2024			0.00%	02/02/2024					0.00%	22/11/2024						0.00%	27/11/2024						0.00%	0.00%	0.00%	35.00%	0.00%
~~Dew Point Analyzer~~		~~2504.0~~	~~0.25%~~		~~04/01/2024~~	~~04/01/24~~			~~100.00%~~	~~17/01/2024~~	~~17/01/24~~		~~100.00%~~	~~16/02/2024~~	~~16/02/24~~				~~100.00%~~	~~25/07/2024~~	~~25/07/24~~					~~100.00%~~	~~30/07/2024~~	~~30/07/24~~					~~100.00%~~	~~0.25%~~	~~100.00%~~	~~100.00%~~	~~0.25%~~
~~Dew Point Analyzer~~		~~2504.0~~	~~0.25%~~	~~3~~	~~04/01/2024~~	~~04/01/24~~		~~N/A~~	~~100.00%~~	~~17/01/2024~~	~~17/01/24~~		~~100.00%~~	~~16/02/2024~~	~~16/02/24~~		~~N/A~~		~~100.00%~~	~~25/07/2024~~	~~25/07/24~~		~~n/a~~	~~1.00~~	~~1.00~~	~~100.00%~~	~~30/07/2024~~	~~30/07/24~~		~~n/a~~	~~1.00~~	~~1.00~~	~~100.00%~~	~~0.25%~~	~~100.00%~~	~~100.00%~~	~~0.25%~~
Dew Point Analyzer - balance		0.0	0.00%		04/01/2024				0.00%	17/01/2024			0.00%	16/02/2024					0.00%	25/07/2024						0.00%	30/07/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Orifice		783.0	0.08%		20/12/2023	19/07/24			100.00%	05/01/2024	05/08/24		100.00%	07/02/2024	27/08/24				100.00%	18/09/2024		13/12/24				0.00%	23/09/2024		13/12/24				0.00%	0.08%	35.00%	100.00%	0.03%
Orifice		783.0	0.08%	4	20/12/2023	19/07/24		1324001277	100.00%	05/01/2024	05/08/24		100.00%	07/02/2024	27/08/24		1724001690	TERRANOVA SRL	100.00%	18/09/2024		13/12/24	pcs	11.00	0.00	0.00%	23/09/2024		13/12/24	pcs	11.00	0.00	0.00%	0.08%	35.00%	100.00%	0.03%
Orifice - balance		0.0	0.00%		20/12/2023				0.00%	05/01/2024			0.00%	07/02/2024					0.00%	18/09/2024						0.00%	23/09/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Tubing		3017.0	0.30%		09/02/2024	15/04/24			100.00%	22/02/2024	29/04/24		100.00%	25/03/2024	01/07/24				100.00%	15/09/2024	19/04/24					100.00%	20/09/2024	19/04/24					100.00%	0.30%	100.00%	100.00%	0.30%
Tubing		1508.5	0.15%	4	09/02/2024	15/04/24		1324000658	100.00%	22/02/2024	29/04/24		100.00%	25/03/2024	01/07/24		1724001332	AF SYSTEM SRL	100.00%	15/09/2024	17/09/24		m	276.00	276.00	100.00%	20/09/2024	17/09/24		m	276.00	276.00	100.00%	0.15%	100.00%	100.00%	0.15%
Tubing - balance		1508.5	0.15%		09/02/2024	19/04/24			100.00%	22/02/2024	19/04/24		100.00%	25/03/2024	19/04/24				100.00%	15/09/2024	19/04/24		m	240.00	240.00	100.00%	20/09/2024	19/04/24		m	240.00	240.00	100.00%	0.15%	100.00%	100.00%	0.15%
E&I supports (incl. Bulk Material)		3615.0	0.36%		08/01/2024	30/01/24			100.00%	19/01/2024	07/03/24		100.00%	23/02/2024	07/03/24				100.00%	22/06/2024	17/05/24					100.00%	27/06/2024	17/05/24					100.00%	0.36%	100.00%	100.00%	0.36%
E&I supports (incl. Bulk Material)		3615.0	0.36%	4	08/01/2024	30/01/24		1324000141	100.00%	19/01/2024	07/03/24		100.00%	23/02/2024	07/03/24		1724000523	M.M. SRL	100.00%	22/06/2024	17/05/24		m	1608.00	1608.00	100.00%	27/06/2024	17/05/24		m	1608.00	1608.00	100.00%	0.36%	100.00%	100.00%	0.36%
E&I supports (incl. Bulk Material) - balance		0.0	0.00%		08/01/2024	16/04/24		1324000661	100.00%	19/01/2024	19/04/24		100.00%	23/02/2024	29/04/24		1724000873	PROSIDER SRL	100.00%	22/06/2024	06/05/24		m	306.00	306.00	100.00%	27/06/2024	06/05/24		m	306.00	306.00	100.00%	0.00%	100.00%	100.00%	0.00%
		20971.0	**2.10%**																															**2.10%**	**96.35%**	**2.10%**	**2.02%**
Painting for Structures		19519.0	1.95%		18/12/2023	28/11/23			100.00%	03/01/2024	22/12/23		100.00%	17/01/2024	05/02/24				100.00%	16/02/2024	18/03/24					100.00%	21/02/2024	18/03/24					100.00%	1.95%	100.00%	100.00%	1.95%
Painting for Structures		19519.0	1.95%	4	18/12/2023	28/11/23		1323001664	100.00%	03/01/2024	22/12/23		100.00%	17/01/2024	05/02/24		1724000224	IMPRESA DONELLI SRL	100.00%	16/02/2024	18/03/24		m2	15000.00	15000.00	100.00%	21/02/2024	18/03/24		m2	15000.00	15000.00	100.00%	1.95%	100.00%	100.00%	1.95%
Painting for Structures - balance		0.0	0.00%		18/12/2023				0.00%	03/01/2024			0.00%	17/01/2024					0.00%	16/02/2024						0.00%	21/02/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Painting for Piping		273.0	0.03%		15/03/2024	06/05/24			100.00%	28/03/2024	19/06/24		100.00%	12/04/2024	19/06/24				100.00%	12/05/2024	19/06/24					100.00%	17/05/2024	19/06/24					100.00%	0.03%	100.00%	100.00%	0.03%
Painting for Piping		273.0	0.03%	4	15/03/2024	06/05/24		1324000758	100.00%	28/03/2024	19/06/24		100.00%	12/04/2024	19/06/24		1724001245	TREZETA SERVICE SRL	100.00%	12/05/2024	19/06/24		m2	600.00	600.00	100.00%	17/05/2024	19/06/24		m2	600.00	600.00	100.00%	0.03%	100.00%	100.00%	0.03%
Painting for Piping - balance		0.0	0.00%		15/03/2024				0.00%	28/03/2024			0.00%	12/04/2024					0.00%	12/05/2024						0.00%	17/05/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Insulation		1179.0	0.12%		15/03/2024	03/07/24			100.00%	28/03/2024	12/07/24		100.00%	07/05/2024	25/07/24				100.00%	19/08/2024		30/10/24				0.00%	24/08/2024		30/10/24				0.00%	0.12%	35.00%	100.00%	0.04%
Insulation		1179.0	0.12%	4	15/03/2024	03/07/24		1324001142	100.00%	28/03/2024	12/07/24		100.00%	07/05/2024	25/07/24		1724001510	SAMI SRL	100.00%	19/08/2024		30/10/24				0.00%	24/08/2024		30/10/24				0.00%	0.12%	35.00%	100.00%	0.04%
Insulation - balance		0.0	0.00%		15/03/2024				0.00%	28/03/2024			0.00%	07/05/2024					0.00%	19/08/2024						0.00%	24/08/2024						0.00%	0.00%	0.00%	100.00%	0.00%
		5659.0	**0.57%**																															**0.57%**	**33.98%**	**0.57%**	**0.19%**
Safety Signs		165.0	0.02%		04/06/2024		08/11/24		0.00%	17/06/2024		21/11/24	0.00%	22/07/2024			26/12/24		0.00%	09/10/2024						0.00%	14/10/2024						0.00%	0.02%	0.00%	100.00%	0.00%
Safety Signs		165.0	0.02%	4	04/06/2024		08/11/24		0.00%	17/06/2024		21/11/24	0.00%	22/07/2024			26/12/24		0.00%	09/10/2024						0.00%	14/10/2024						0.00%	0.02%	0.00%	100.00%	0.00%
Safety Signs - balance		0.0	0.00%		04/06/2024				0.00%	17/06/2024			0.00%	22/07/2024					0.00%	09/10/2024						0.00%	14/10/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Safety Equipment		5107.0	0.51%		04/06/2024	11/07/24			100.00%	17/06/2024	18/07/24		100.00%	22/07/2024	09/08/24				100.00%	09/10/2024		28/10/24				0.00%	14/10/2024		28/10/24				0.00%	0.51%	35.00%	100.00%	0.18%
Safety Equipment		5107.0	0.51%	4	04/06/2024	11/07/24		1324001215	100.00%	17/06/2024	18/07/24		100.00%	22/07/2024	09/08/24		1724001660	DRAEGER ITALIA SPA	100.00%	09/10/2024		28/10/24	pcs	59.00		0.00%	14/10/2024		28/10/24	pcs	59.00		0.00%	0.51%	35.00%	100.00%	0.18%
Safety Equipment - balance		0.0	0.00%		04/06/2024				0.00%	17/06/2024			0.00%	22/07/2024					0.00%	09/10/2024						0.00%	14/10/2024						0.00%	0.00%	0.00%	100.00%	0.00%
Firefighting Equipment		387.0	0.04%		04/06/2024	11/07/24			100.00%	17/06/2024	18/07/24		100.00%	22/07/2024	09/08/24				100.00%	09/10/2024		28/10/24				0.00%	14/10/2024		28/10/24				0.00%	0.04%	35.00%	100.00%	0.01%
Firefighting Equipment		387.0	0.04%	4	04/06/2024	11/07/24		1324001215	100.00%	17/06/2024	18/07/24		100.00%	22/07/2024	09/08/24		1724001660	DRAEGER ITALIA SPA	100.00%	09/10/2024		28/10/24	pcs	24.00		0.00%	14/10/2024		28/10/24	pcs	24.00		0.00%	0.04%	35.00%	100.00%	0.01%
Firefighting Equipment - balance		0.0	0.00%		04/06/2024				0.00%	17/06/2024			0.00%	22/07/2024					0.00%	09/10/2024						0.00%	14/10/2024						0.00%	0.00%	0.00%	100.00%	0.00%
		29562.0	**2.96%**																															**2.96%**	**36.24%**	**1.07%**	**1.07%**
Nitrogen Generation Package and Nitrogen bottles - Option		28996.0	2.90%		30/10/2023	15/11/23			100.00%	13/11/2023	27/11/23		100.00%	15/12/2023	26/02/24				100.00%	23/11/2024		29/11/24				0.00%	28/11/2024		29/11/24				0.00%	2.90%	35.00%	35.00%	1.01%
Nitrogen Generation Package and Nitrogen bottles - Option	U-64000	28996.0	2.90%	3	30/10/2023	15/11/23		1323001577	100.00%	13/11/2023	27/11/23		100.00%	15/12/2023	26/02/24		1724000437	COES SRL	100.00%	23/11/2024		29/11/24	pcs	1.00	0.00	0.00%	28/11/2024		29/11/24	pcs	1.00	0.00	0.00%	2.90%	35.00%	35.00%	1.01%
Nitrogen Generation Package and Nitrogen bottles - Option - balance		0.0	0.00%		30/10/2023				0.00%	13/11/2023			0.00%	15/12/2023					0.00%	23/11/2024						0.00%	28/11/2024						0.00%	0.00%	0.00%	35.00%	0.00%
~~Mechanical Handling - Monorail - Option~~		~~566.0~~	~~0.06%~~		~~13/11/2023~~	~~13/11/23~~			~~100.00%~~	~~24/11/2023~~	~~24/11/23~~		~~100.00%~~	~~27/12/2023~~	~~27/12/23~~				~~100.00%~~	~~11/01/2024~~	~~11/01/24~~					~~100.00%~~	~~16/01/2024~~	~~16/01/24~~					~~100.00%~~	~~0.06%~~	~~100.00%~~	~~100.00%~~	~~0.06%~~
~~Mechanical Handling - Monorail - Option~~		~~566.0~~	~~0.06%~~	~~3~~	~~13/11/2023~~	~~13/11/23~~		~~N/A~~	~~100.00%~~	~~24/11/2023~~	~~24/11/23~~		~~100.00%~~	~~27/12/2023~~	~~27/12/23~~		~~N/A~~	~~N/A~~	~~100.00%~~	~~11/01/2024~~	~~11/01/24~~		~~n/a~~	~~1.00~~	~~1.00~~	~~100.00%~~	~~16/01/2024~~	~~16/01/24~~		~~n/a~~	~~1.00~~	~~1.00~~	~~100.00%~~	~~0.06%~~	~~100.00%~~	~~100.00%~~	~~0.06%~~
~~Mechanical Handling - Monorail - Option - balance~~		~~0.0~~	~~0.00%~~		~~13/11/2023~~				~~0.00%~~	~~24/11/2023~~			~~0.00%~~	~~27/12/2023~~					~~0.00%~~	~~11/01/2024~~						~~0.00%~~	~~16/01/2024~~						~~0.00%~~	~~0.00%~~	~~0.00%~~	~~100.00%~~	~~0.00%~~

Attachment 5 – Progress Measurement System

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HOLLANDSE KUST NOORD WIND PARK Project
PROGRESS MEASUREMENT SYSTEM

ROSETTI MARINO

				PERIOD VALUES						CURRENT CUMULATIVES						
ACTIVITYID	ACTIVITY NAME	BUDGETED VALUE	CURRENT ESTIMATE AT COMPLETION	PLANNED PROGRESS	PLANNED VALUE PERIOD	ACTUAL PHYSICAL PROGRESS	EARNED VALUE	ACTUAL VALUE	PLANNED PREVIOUS WEEK	EARLY PLANNED PROGRESS %	PLANNED EARLY VALUE	PLANNED LATE PROGRESS	PLANNED FOR NEXT WEEK	ACTUAL PROGRESS	EARNED VALUE	ACTUAL VALUE
	OVERALL PHYSICAL PROGRESS	1409495	1409495	0.77%	30505	1.64%	33159.88	33159.88	64.64%	66.43%	1196116	48.74%	67.56%	58.58%	1035502.48	1035502.48
	PROJECT MANAGEMENT	30000	30000	1.08%	309	1.03%	308.80	308.80	60.41%	61.43%	18430	58.19%	62.26%	61.43%	18430.40	18430.40
	PROJECT MANAGEMENT	10000	10000	1.08%	108	1.08%	108.04	108.04	64.56%	65.64%	6564	65.21%	66.51%	65.64%	6564.32	6564.32
	SERVICES to COMPANY	10000	10000	1.07%	107	1.07%	106.97	106.97	64.49%	65.56%	6556	57.00%	66.41%	65.56%	6555.76	6555.76
	FINANCIAL GUARANTEES	10000	10000	0.94%	94	0.94%	93.79	93.79	52.17%	53.10%	5310	52.35%	53.85%	53.10%	5310.32	5310.32
	ENGINEERING	101017	101017	1.06%	1075	1.19%	1204.55	1204.55	88.33%	89.39%	90300	75.30%	90.69%	84.03%	84881.64	84881.64
	DETAIL ENGINEERING	65263	65263	0.34%	221	1.37%	895.20	895.20	95.89%	96.23%	62803	87.77%	97.17%	91.37%	59629.60	59629.60
	GENERAL ENGINEERING	674	674	2.92%	20	0.00%	0.00	0.00	75.92%	78.84%	531	80.50%	81.37%	52.05%	350.80	350.80
	MAINTENANCE ENGINEERING	580	580	0.00%	0	0.00%	0.00	0.00	45.24%	45.24%	262	22.76%	58.90%	0.00%	0.00	0.00
	MATERIALS ENGINEERING	300	300	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	300	100.00%	100.00%	100.00%	300.00	300.00
	PROCESS ENGINEERING	3280	3280	0.00%	0	0.00%	0.00	0.00	95.12%	95.12%	3120	95.12%	95.12%	95.12%	3120.00	3120.00
	STRUCTURAL ENGINEERING	6685	6685	1.08%	72	0.00%	0.00	0.00	94.82%	95.90%	6411	82.66%	96.27%	75.00%	5013.80	5013.80
	PIPING ENGINEERING	8980	8980	0.50%	45	0.29%	25.60	25.60	96.54%	97.04%	8714	83.71%	97.33%	89.95%	8077.60	8077.60
	MECHANICAL ENGINEERING	3060	3060	0.00%	0	0.84%	25.60	25.60	100.00%	100.00%	3060	95.71%	100.00%	96.55%	2954.40	2954.40
	ELECTRICAL ENGINEERING	25230	25230	0.00%	0	0.26%	66.40	66.40	99.87%	99.87%	25197	97.00%	99.87%	99.49%	25101.00	25101.00
	INSTRUMENTATION ENGINEERING	7524	7524	0.13%	10	5.87%	441.60	441.60	92.96%	93.09%	7004	79.17%	95.02%	91.79%	6906.40	6906.40
	TELCOMM ENGINEERING	820	820	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	820	100.00%	100.00%	100.00%	820.00	820.00
	ARCHITECTURAL ENGINEERING	1330	1330	0.00%	0	0.60%	8.00	8.00	90.98%	90.98%	1210	90.98%	92.06%	96.99%	1290.00	1290.00
	SAFETY ENGINEERING	6800	6800	1.09%	74	4.82%	328.00	328.00	89.69%	90.78%	6173	69.89%	95.25%	83.76%	5695.60	5695.60
	ENGINEERING FOLLOW-UP	10900	10900	1.74%	190	1.06%	115.15	115.15	93.35%	95.10%	10366	65.46%	96.23%	84.23%	9180.96	9180.96
	ENGINEERING SUPPORT DURING FABRICATION / CONSTRUCTION ENGINEERING	19177	19177	2.91%	558	0.85%	162.60	162.60	79.58%	82.49%	15818	55.21%	84.85%	79.72%	15287.07	15287.07
	ENGINEERING LOAD-OUT, TRANSPORT & INSTALLATION	2720	2720	3.88%	106	1.16%	31.60	31.60	44.38%	48.27%	1313	39.03%	52.81%	28.82%	784.00	784.00
	AS-BUILT DOCUMENTATION	2957	2957	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0	0.00%	0.00%	0.00%	0.00	0.00
	PROCUREMENT	1000266	1000266	0.00%	19655	2.70%	27000.20	27000.20	88.38%	90.35%	903734	62.60%	91.23%	77.98%	779961.89	779961.89
	EQUIPMENT	635574	635574	2.99%	18991	3.40%	21640.27	21640.27	84.09%	87.08%	553455	55.75%	88.41%	72.03%	457811.00	457811.00
	H2 Storage Vessel	126736	126736	3.33%	4224.49	0.00%	0.00	0.00	86.67%	90.00%	114062.00	35.00%	90.00%	67.50%	85547.00	85547.00
	Hydrogen Vent KO Drum	1651	1651	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	1651.00	35.01%	100.00%	100.00%	1651.00	1651.00
	Electro-Chlorination Unit	14079	14079	33.33%	4692.73	0.00%	0.00	0.00	37.62%	70.95%	9989.44	35.00%	90.00%	35.00%	4928.00	4928.00
	Desalination Unit (SWRO)	8876	8876	33.77%	2997.11	0.00%	0.00	0.00	36.93%	70.70%	6275.37	35.00%	90.00%	35.00%	3107.00	3107.00
	Ultra Filtration Unit	3070	3070	33.32%	1023.03	0.00%	0.00	0.00	37.63%	70.96%	2178.41	35.02%	90.00%	35.02%	1075.00	1075.00
	UV Water Filter	149	149	32.95%	49.09	0.00%	0.00	0.00	38.16%	71.11%	105.95	35.57%	89.93%	35.57%	53.00	53.00
	Sea Water Coarse Filter Package	6429	6429	33.32%	2142.42	0.00%	0.00	0.00	37.63%	70.96%	4561.75	35.01%	90.00%	35.01%	2251.00	2251.00
	Fresh Water Pump	507	507	33.23%	168.48	0.00%	0.00	0.00	37.72%	70.95%	359.72	35.11%	89.94%	35.11%	178.00	178.00
	Filtered Seawater Tank	1080	1080	33.33%	360.00	0.00%	0.00	0.00	37.62%	70.95%	766.29	35.00%	90.00%	35.00%	378.00	378.00
	Fresh Water Tank	571	571	33.33%	190.30	0.00%	0.00	0.00	37.64%	70.97%	405.25	35.03%	90.02%	35.03%	200.00	200.00
	Transformer Main 66/6.6kV	51311	51311	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	51311.00	100.00%	100.00%	100.00%	51311.00	51311.00
	Transformer Aux. 6.6/0.4kV	12260	12260	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	12260.00	100.00%	100.00%	100.00%	12260.00	12260.00
	Transformer 0,4/6,6kV 630kVA	5577	5577	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	5577.00	100.00%	100.00%	100.00%	5577.00	5577.00
	Neutral earthing resistor	946	946	0.00%	0.00	0.00%	0.00	0.00	89.96%	89.96%	851.00	35.10%	89.96%	100.00%	946.00	946.00
	HV Switchgear 66kV	50870	50870	0.00%	0.00	0.00%	0.00	0.00	35.00%	35.00%	17805.00	35.00%	35.00%	35.00%	17805.00	17805.00
	MV Switchgear 6.6kV	21579	21579	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	21579.00	100.00%	100.00%	100.00%	21579.00	21579.00
	LV Switchgear	30896	30896	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	30896.00	100.00%	100.00%	100.00%	30896.00	30896.00
	Solar farm in-feed power isolator panel	569	569	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	569.00	35.15%	100.00%	100.00%	569.00	569.00
	Automation systems CCS-SIS & EMS	49566	49566	0.00%	0.00	23.64%	11715.27	11715.27	100.00%	100.00%	49566.00	35.00%	100.00%	100.00%	49566.00	49566.00
	Shelter for plant instrument room	13376	13376	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	13376.00	100.00%	100.00%	100.00%	13376.00	13376.00
	Shelter for LV switchgear room	13620	13620	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	13620.00	100.00%	100.00%	100.00%	13620.00	13620.00
	Shelter for HV switchgear room	14711	14711	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	14711.00	100.00%	100.00%	100.00%	14711.00	14711.00
	Shelter for AC UPS fitted with UPS system	27915	27915	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	27915.00	100.00%	100.00%	100.00%	27915.00	27915.00
	DC UPS panel board	1827	1827	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	1827.00	100.00%	100.00%	100.00%	1827.00	1827.00
	AC UPS for CCS, SIS field instruments	3057	3057	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	3057.00	35.00%	100.00%	100.00%	3057.00	3057.00
	AC UPS for PAGA/FGS/EMCS Rectifier	3679	3679	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	3679.00	35.01%	100.00%	100.00%	3679.00	3679.00
	Essential process load distribution panel	756	756	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	756.00	58.37%	100.00%	100.00%	756.00	756.00
	Process load distribution panel	1980	1980	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	1980.00	58.36%	100.00%	100.00%	1980.00	1980.00
	Distribution board for top deck lights	756	756	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	756.00	58.37%	100.00%	100.00%	756.00	756.00
	Distribution board for lower deck lights	756	756	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	756.00	58.37%	100.00%	100.00%	756.00	756.00
	Distribution board for stair tower lights	379	379	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	379.00	58.40%	100.00%	100.00%	379.00	379.00
	Distribution board for Relief valve platform lights	379	379	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	379.00	58.40%	100.00%	100.00%	379.00	379.00
	Distribution board for Emergency light	379	379	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	379.00	58.40%	100.00%	100.00%	379.00	379.00
	Telecom System	12686	12686	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	12686.00	35.01%	100.00%	100.00%	12686.00	12686.00
	Waste Water Tank	3775	3775	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	3775.00	35.02%	100.00%	100.00%	3775.00	3775.00
	Instrument Air Receiver	45547	45547	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	45547.00	35.00%	100.00%	35.00%	15942.00	15942.00
	Davit Crane	7075	7075	0.00%	0.00	0.00%	0.00	0.00	35.01%	35.01%	2477.00	35.01%	35.01%	35.01%	2477.00	2477.00
	Instrument Air Package	2640	2640	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	2640.00	35.00%	100.00%	35.00%	924.00	924.00
	Seawater Intake Pump	20010	20010	0.00%	0.00	0.00%	0.00	0.00	35.00%	35.00%	7004.00	35.00%	35.00%	35.00%	7004.00	7004.00
	Liferaft	3300	3300	0.00%	0.00	0.00%	0.00	0.00	35.00%	35.00%	1155.00	15.00%	35.00%	35.00%	1155.00	1155.00
	Hydrogen Vent	5659	5659	0.00%	0.00	0.00%	0.00	0.00	35.01%	35.01%	1981.00	35.01%	35.01%	35.01%	1981.00	1981.00
	Container 40' ISO for Water treatment system	9431	9431	33.33%	3143.64	0.00%	0.00	0.00	37.62%	70.95%	6691.64	35.00%	90.00%	35.00%	3301.00	3301.00
	JB with disconnector for Temporary Generator	405	405	0.00%	0.00	64.69%	262.00	262.00	100.00%	100.00%	405.00	35.31%	100.00%	100.00%	405.00	405.00
	SDV & BDV	7027	7027	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	7027.00	100.00%	100.00%	100.00%	7027.00	7027.00
	Actuated Control Valves	30831	30831	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	30831.00	35.00%	100.00%	35.00%	10791.00	10791.00
	Pressure Safety Valves	2029	2029	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	2028.92	94.59%	100.00%	100.00%	2029.00	2029.00
	Nav. Aids & anti collision system	14867	14867	0.00%	0.00	65.00%	9663.00	9663.00	100.00%	100.00%	14867.00	35.00%	100.00%	100.00%	14867.00	14867.00
	BULK MATERIAL - STEEL	137234	137234	0.17%	229	0.26%	355.09	355.09	98.88%	99.05%	135923.98	97.18%	99.19%	97.60%	133946.23	133946.23
	Primary Structures - Plate Girders	12660	12660	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	12660.00	100.00%	100.00%	100.00%	12660.00	12660.00
	Primary Structures - Nodes	2467	2467	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	2467.00	100.00%	100.00%	100.00%	2467.00	2467.00
	Primary Structures - Seamless Pipe (column)	540	540	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	540.00	100.00%	100.00%	100.00%	540.00	540.00

	Primary Structures - Rolled Pipe (column)	1379	1379	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	1379.00	100.00%	100.00%	100.00%	1379.00	1379.00
	Primary Structures - Seamless Pipe (bracing)	1895	1895	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	1895.00	100.00%	100.00%	100.00%	1895.00	1895.00
	Primary Structures - Rolled Pipe (bracing)	2056	2056	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	2056.00	100.00%	100.00%	100.00%	2056.00	2056.00
	Transition Piece - Box Girders	13338	13338	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	13338.00	100.00%	100.00%	100.00%	13338.00	13338.00
	Upper Grillage	8396	8396	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	8396.00	100.00%	100.00%	100.00%	8396.00	8396.00
	~~Rigging Platform~~	~~5~~	~~5~~	~~0.00%~~	~~0.00~~	~~0.00%~~	~~0.00~~	~~0.00~~	~~100.00%~~	~~100.00%~~	~~5.00~~	~~60.00%~~	~~100.00%~~	~~100.00%~~	~~5.00~~	~~5.00~~
	Secondary Structures - Cones	291	291	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	291.00	100.00%	100.00%	100.00%	291.00	291.00
	Secondary Structures - Beams	4566	4566	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	4566.00	100.00%	100.00%	100.00%	4566.00	4566.00
	Secondary Structures - Structural Plates	9029	9029	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	9029.00	100.00%	100.00%	100.00%	9029.00	9029.00
	Secondary Structures - Racks	1331	1331	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	1331.00	100.00%	100.00%	100.00%	1331.00	1331.00
	Caissons - Seamless Pipe and plates	2286	2286	10.02%	229.00	12.41%	283.65	283.65	89.98%	100.00%	2286.00	35.04%	100.00%	92.70%	2119.15	2119.15
	Caissons - Cones	39	39	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	39.00	100.00%	100.00%	100.00%	39.00	39.00
	Caissons - Supports	576	576	0.00%	0.00	12.40%	71.44	71.44	100.00%	100.00%	576.00	35.07%	100.00%	93.43%	538.18	538.18
	Transition Piece - Rolled Pipe and plates	12460	12460	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	12460.00	100.00%	100.00%	100.00%	12460.00	12460.00
	Transition Piece - Flange, cap, padeyes, bolts, stairs and door	8217	8217	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	8217.00	99.99%	100.00%	87.00%	7148.80	7148.80
	Equipment Supports	7478	7478	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	7478.00	100.00%	100.00%	100.00%	7478.00	7478.00
	Access Platform	9146	9146	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	9146.00	100.00%	100.00%	100.00%	9146.00	9146.00
	Hatches	49	49	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	49.00	100.00%	100.00%	100.00%	49.00	49.00
	Lifting Padeyes	2275	2275	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	2275.00	100.00%	100.00%	100.00%	2275.00	2275.00
	Walkways	15935	15935	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	15935.00	100.00%	100.00%	100.00%	15935.00	15935.00
	Gratings	89	89	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	89.00	100.00%	100.00%	100.00%	89.00	89.00
	Handrails	5540	5540	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	5540.00	100.00%	100.00%	100.00%	5540.00	5540.00
	~~Ladders~~	~~2977~~	~~2977~~	~~0.00%~~	~~0.00~~	~~0.00%~~	~~0.00~~	~~0.00~~	~~100.00%~~	~~100.00%~~	~~2977.00~~	~~100.00%~~	~~100.00%~~	~~100.00%~~	~~2977.00~~	~~2977.00~~
	Stairs	5499	5499	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	5499.00	100.00%	100.00%	100.00%	5499.00	5499.00
	Lower Grillage & Seafastening	6715	6715	0.00%	0.00	0.00%	0.00	0.00	80.49%	80.49%	5404.98	69.99%	83.49%	69.99%	4700.10	4700.10
	BULK MATERIAL - PIPING & VALVES	**32406**	**32406**	**1.10%**	**356**	**8.94%**	**2896.84**	**2896.84**	**98.51%**	**99.61%**	**32279.97**	**56.67%**	**100.00%**	**85.65%**	**27755.67**	**27755.67**
	Piping - Carbon Steel	171	171	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	171.00	100.00%	100.00%	100.00%	171.00	171.00
	Fittings & Flanges Carbon Steel	9	9	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	9.00	100.00%	100.00%	100.00%	9.00	9.00
	Forged Fittings - Carbon Steel	49	49	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	49.00	100.00%	100.00%	100.00%	49.00	49.00
	BW Fittings - Carbon Steel	130	130	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	130.00	100.00%	100.00%	100.00%	130.00	130.00
	Piping - Stainless Steel	729	729	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	729.00	100.00%	100.00%	100.00%	729.00	729.00
	Fittings & Flanges - Stainless Steel	98	98	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	98.00	100.00%	100.00%	100.00%	98.00	98.00
	Piping - Super Duplex	5000	5000	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	5000.00	100.00%	100.00%	100.00%	5000.00	5000.00
	Fittings & Flanges Super Duplex	300	300	0.00%	0.00	0.00%	0.00	0.00	99.99%	99.99%	299.97	39.59%	99.99%	100.00%	300.00	300.00
	Forged Fittings - Super Duplex & SS	49	49	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	49.00	100.00%	100.00%	100.00%	49.00	49.00
	BW Fittings - Super Duplex & SS	3505	3505	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	3505.00	100.00%	100.00%	100.00%	3505.00	3505.00
	Gaskets	707	707	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	707.00	100.00%	100.00%	100.00%	707.00	707.00
	Studs & Bolts	49	49	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	49.00	100.00%	100.00%	100.00%	49.00	49.00
	Manual Valves - Ball	1045	1045	0.00%	0.00	37.31%	389.85	389.85	100.00%	100.00%	1045.00	35.12%	100.00%	80.54%	841.60	841.60
	Manual Valves - Check, Gate and Globe	2885	2885	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	2885.00	35.04%	100.00%	35.04%	1011.00	1011.00
	Manual Valves - DBB & SBB	16115	16115	0.00%	0.00	13.79%	2221.76	2221.76	100.00%	100.00%	16115.00	35.00%	100.00%	84.24%	13575.85	13575.85
	Flame Arresters & Bird Screen	186	186	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	186.00	89.78%	100.00%	100.00%	186.00	186.00
	Y Strainers	55	55	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	55.00	100.00%	100.00%	100.00%	55.00	55.00
	Expansion Joints	69	69	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	69.00	100.00%	100.00%	100.00%	69.00	69.00
	Piping supports (incl. Spring Supports, if any)	1255	1255	28.40%	356.38	22.73%	285.23	285.23	61.56%	89.96%	1129.00	35.06%	100.00%	97.31%	1221.22	1221.22
	BULK MATERIAL - ELECTRICAL, INSTRUMENTATION & CONTROL	**138844**	**138844**	**0.06%**	**78**	**1.52%**	**2108.00**	**2108.00**	**93.27%**	**93.33%**	**129580.00**	**63.59%**	**93.37%**	**91.90%**	**127595.00**	**127595.00**
	Cable Trays and Ladder	10000	10000	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	10000.00	100.00%	100.00%	100.00%	10000.00	10000.00
	Instrument & Telecom Cable Trays	6507	6507	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	6507.00	100.00%	100.00%	100.00%	6507.00	6507.00
	Electrical HV Cables	6039	6039	0.00%	0.00	0.00%	0.00	0.00	35.01%	35.01%	2114.00	35.01%	35.01%	35.01%	2114.00	2114.00
	Electrical MV Cables	5000	5000	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	5000.00	100.00%	100.00%	100.00%	5000.00	5000.00
	Electrical LV Cables	15000	15000	0.52%	78.00	0.00%	0.00	0.00	96.63%	97.15%	14573.00	96.64%	97.15%	100.00%	15000.00	15000.00
	Instrumental cables	4659	4659	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	4659.00	100.00%	100.00%	100.00%	4659.00	4659.00
	Telecom cables	2050	2050	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	2050.00	100.00%	100.00%	100.00%	2050.00	2050.00
	Earthing Cables	2410	2410	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	2410.00	100.00%	100.00%	100.00%	2410.00	2410.00
	Earthing accessories	1850	1850	0.00%	0.00	0.00%	0.00	0.00	35.03%	35.03%	648.00	15.03%	35.03%	100.00%	1850.00	1850.00
	Heat Tracing	7275	7275	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	7275.00	35.01%	100.00%	35.01%	2547.00	2547.00
	Cable Glands	4000	4000	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	4000.00	35.00%	100.00%	100.00%	4000.00	4000.00
	Connections & Terminations	5006	5006	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	5006.00	35.02%	100.00%	100.00%	5006.00	5006.00
	Junction Boxes	1306	1306	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	1306.00	35.07%	100.00%	100.00%	1306.00	1306.00
	MCT	1000	1000	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	1000.00	100.00%	100.00%	100.00%	1000.00	1000.00
	Instrument & Telecom MCT	551	551	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	551.00	100.00%	100.00%	100.00%	551.00	551.00
	Instrument Junction Boxes	1000	1000	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	1000.00	100.00%	100.00%	100.00%	1000.00	1000.00
	Instrument Cable Glands & Accessories	1670	1670	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	1670.00	35.03%	100.00%	100.00%	1670.00	1670.00
	Floor penetration for GIS & MV cables	405	405	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	405.00	100.00%	100.00%	100.00%	405.00	405.00
	Lighting Fixtures	12849	12849	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	12849.00	35.01%	100.00%	100.00%	12849.00	12849.00
	Small Power Sockets	206	206	0.00%	0.00	0.00%	0.00	0.00	35.44%	35.44%	73.00	35.44%	65.09%	100.00%	206.00	206.00
	Pressure, Temperature and Diff. Pressure Level Transmitters	3210	3210	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	3210.00	100.00%	100.00%	100.00%	3210.00	3210.00
	Radar Level Transmitters	3210	3210	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	3210.00	100.00%	100.00%	100.00%	3210.00	3210.00
	Variable Area Flow Transmitters and Flow gauges	3210	3210	0.00%	0.00	64.98%	2086.00	2086.00	100.00%	100.00%	3210.00	35.02%	100.00%	100.00%	3210.00	3210.00
	Ultrasonic Flow Transmitters	3210	3210	0.00%	0.00	0.00%	0.00	0.00	35.02%	35.02%	1124.00	35.02%	35.02%	35.02%	1124.00	1124.00
	Flow Gauges	35	35	0.00%	0.00	62.86%	22.00	22.00	100.00%	100.00%	35.00	37.14%	100.00%	100.00%	35.00	35.00
	F&G Detectors	27257	27257	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	27257.00	35.00%	100.00%	100.00%	27257.00	27257.00
	Dew Point Analyzer	2507	2507	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	2507.00	100.00%	100.00%	100.00%	2507.00	2507.00
	Orifice	786	786	0.00%	0.00	0.00%	0.00	0.00	35.11%	35.11%	276.00	15.14%	35.11%	35.11%	276.00	276.00
	Tubing	3019	3019	0.00%	0.00	0.00%	0.00	0.00	67.51%	67.51%	2038.00	67.51%	67.51%	100.00%	3019.00	3019.00
	E&I supports (incl. Bulk Material)	3617	3617	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	3617.00	100.00%	100.00%	100.00%	3617.00	3617.00
	BULK MATERIAL - INSULATION & COATING	**20976**	**20976**	**0.00%**	**0**	**0.00%**	**0.00**	**0.00**	**100.00%**	**100.00%**	**20976.00**	**96.34%**	**100.00%**	**96.34%**	**20209.00**	**20209.00**
	Painting for Structures	19520	19520	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	19520.00	100.00%	100.00%	100.00%	19520.00	19520.00
	Painting for Piping	276	276	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	276.00	100.00%	100.00%	100.00%	276.00	276.00
	Insulation	1180	1180	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	1180.00	35.00%	100.00%	35.00%	413.00	413.00
	ALL OTHER MATERIAL	**5665**	**5665**	**0.00%**	**0**	**0.00%**	**0.00**	**0.00**	**34.46%**	**34.46%**	**1952.00**	**15.04%**	**34.46%**	**34.00%**	**1926.00**	**1926.00**
	Safety Signs	167	167	0.00%	0.00	0.00%	0.00	0.00	15.57%	15.57%	26.00	15.57%	15.57%	0.00%	0.00	0.00
	Safety Equipment	5109	5109	0.00%	0.00	0.00%	0.00	0.00	35.02%	35.02%	1789.00	15.01%	35.02%	35.02%	1789.00	1789.00
	Firefighting Equipment	389	389	0.00%	0.00	0.00%	0.00	0.00	35.22%	35.22%	137.00	15.17%	35.22%	35.22%	137.00	137.00
	OPTION	**29567**	**29567**	**0.00%**	**0**	**0.00%**	**0.00**	**0.00**	**100.00%**	**100.00%**	**29567.00**	**36.25%**	**100.00%**	**36.25%**	**10719.00**	**10719.00**
	Nitrogen Generation Package and Nitrogen bottles - Option	28998	28998	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	28998.00	35.00%	100.00%	35.00%	10150.00	10150.00
	Mechanical Handling – Monorail - Option	569	569	0.00%	0.00	0.00%	0.00	0.00	100.00%	100.00%	569.00	100.00%	100.00%	100.00%	569.00	569.00
	FABRICATION	**244784**	**244784**	**3.37%**	**8261**	**1.89%**	**4620.14**	**4620.14**	**70.46%**	**73.84%**	**180748.17**	**49.28%**	**76.81%**	**61.63%**	**150853.04**	**150853.04**

	ONSHORE FABRICATION	215367	215367	3.34%	7202	2.08%	4489.66	4489.66	77.44%	80.78%	173981.26	56.01%	83.42%	69.37%	149401.76	149401.76
	STRUCTURAL	153575	153575	1.92%	2948	0.80%	1230.03	1230.03	88.65%	90.57%	139098	73.62%	91.76%	82.18%	126203.63	126203.63
	Pre-Fabrication	42950	42950	0.26%	111	0.68%	291.23	291.23	94.54%	94.80%	40717.03	89.69%	95.08%	94.95%	40779.97	40779.97
	Assembly	62058	62058	0.20%	122	0.50%	311.52	311.52	96.10%	96.29%	59756.50	81.83%	96.49%	80.01%	49653.80	49653.80
	Painting	27213	27213	4.83%	1315	1.54%	420.00	420.00	59.62%	64.45%	17539.95	38.00%	69.29%	56.30%	15321.49	15321.49
	Erection	21354	21354	6.56%	1401	0.97%	207.28	207.28	92.18%	98.74%	21084.88	62.81%	100.00%	95.76%	20448.38	20448.38
	PIPING	14402	14402	2.64%	380	5.45%	784.41	784.41	45.09%	47.73%	6874	8.40%	51.62%	38.88%	5599.36	5599.36
	Pre-Fabrication	5352	5352	0.00%	0	6.34%	339.57	339.57	100.00%	100.00%	5352.00	22.62%	100.00%	79.50%	4254.78	4254.78
	Painting	322	322	25.43%	82	13.73%	44.21	44.21	41.09%	66.52%	214.20	0.00%	85.00%	53.01%	170.70	170.70
	Installation	2452	2452	12.16%	298	15.30%	375.05	375.05	41.19%	53.35%	1308.17	0.00%	66.39%	43.13%	1057.49	1057.49
	M.16 Sub-System 25-01 | Hydrogen Storage Vessel A (V-25001A)	276	276	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	M.16 Sub-System 25-02 | Hydrogen Storage Vessel B (V-25001B)	300	300	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	M.16 Sub-System 25-03 | Hydrogen Storage Vessel C (V-25001C)	300	300	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	M.16 Sub-System 25-04 | Hydrogen Storage Vessel D (V-25001D)	300	300	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	4.00%	0.00%	0.00	0.00
	M.16 Sub-System 25-05 | Hydrogen Storage Vessel E (V-25001E)	300	300	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	4.00%	0.00%	0.00	0.00
	M.16 Sub-System 25-06 | Hydrogen Storage Vessel F (V-25001F)	288	288	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	4.17%	0.00%	0.00	0.00
	M.18 Sub-System 25-07 | Hydrogen Storage Vessels Header (Intlet)	240	240	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	M.15 Sub-System 25-08 | Hydrogen Storage Vessels Header (Outlet)	372	372	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	M.17 Sub-System 43-00 | Hydrogen Vent Header & Drum System	1032	1032	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	M.09 Sub-System 50-00 | Seawater Intake System (Lifting Pumps)	264	264	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	M.10 Sub-System 50-10 | Water Desalination Package & Distribution	132	132	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	M.10 Sub-System 50-11 | Non-Oxidant Biocide	156	156	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	M.12 Sub-System 55-00 | Waste Water Disposal	348	348	0.00%	0	0.57%	2	2	0.00%	0.00%	0	0.00%	0.00%	0.57%	2	2
	M.13 Sub-System 55-01 | Waste Water Brine Discharge System	528	528	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	M.05 Sub-System 63-00 | Instrument Air Package (A-63000)	288	288	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	16.67%	0.00%	0	0
	M.07 Sub-System 63-30 | Instrument Air Network	480	480	0.00%	0	4.91%	23.59	23.59	0.00%	0.00%	0.00	0.00%	10.00%	23.83%	114.39	114.39
	M.06 Sub-System 64-00 | Nitrogen Generator Package (U-6400)	144	144	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	M.08 Sub-System 64-10 | Nitrogen Distribution Network	528	528	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	9.09%	0.00%	0.00	0.00
	MECHANICAL	11392	11392	12.07%	1376	7.89%	899.30	899.30	51.86%	63.94%	7284	24.92%	71.83%	49.29%	5615.02	5615.02
	ELECTRICAL	14479	14479	6.92%	1002	6.09%	881.52	881.52	65.73%	72.65%	10519	10.80%	77.63%	39.22%	5678.12	5678.12
	Electrical Installation	4828	4828	0.00%	0	0.00%	0	0	78.54%	78.54%	3792	32.40%	84.50%	43.33%	2092	2092
	E.00 Sub-System 88-00 | Earthing	150	150	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	150.00	0.00%	100.00%	0.00%	0.00	0.00
	E.01 Sub-System 83-00 | 400 V Switchboard & Connection Box (SG-200N1)	234	234	0.00%	0	12.74%	29.81	29.81	100.00%	100.00%	234.00	0.00%	100.00%	96.37%	225.50	225.50
	E.02 Sub-System 84-10 | AC 35 kVA UPS System (UP-200F3)	166	166	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	166.00	0.00%	100.00%	91.12%	151.26	151.26
	E.03 Sub-System 84-20 | AC 15 kVA UPS System (UP-200F4)	166	166	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	166.00	0.00%	100.00%	81.36%	135.05	135.05
	E.04 Sub-System 84-00 | DC 10 kVA UPS System (UP-200F1)	149	149	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	149.00	0.00%	100.00%	96.32%	143.51	143.51
	E.05 Sub-System 82-00 | MV 6.6 kV Switchboard (SG-100D1)	150	150	0.00%	0	19.44%	29.17	29.17	100.00%	100.00%	150.00	0.00%	100.00%	94.44%	141.67	141.67
	E.06 Sub-System 82-40 | Power Transformer 1.6 MVA (TR-200DE1)	352	352	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	352.00	0.00%	100.00%	55.72%	196.14	196.14
	E.08 Sub-System 81-10 | GIS 66 kV (HNA6-AFA70)	316	316	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	13.96%	44.10	44.10
	E.09 Sub-System 83-20 | 400/230 V Switchboard (DP-200N1)	63	63	0.00%	0	10.12%	6.38	6.38	100.00%	100.00%	63.00	0.00%	100.00%	86.77%	54.66	54.66
	E.10 Sub-System 80-00 | Hydrogen Fuel Cell Package (A-80000)	42	42	0.00%	0	40.48%	17	17	100.00%	100.00%	42	0.00%	100.00%	40.48%	17	17
	E.11 Sub-System 85-00 | BESS Package (A-85000)	157	157	0.00%	0	11.38%	18	18	100.00%	100.00%	157	0.00%	100.00%	82.45%	129	129
	E.12 Sub-System 72-00 | NAVAID	300	300	27.78%	83	0.00%	0.00	0.00	72.23%	100.00%	300.01	0.00%	100.00%	7.11%	21.32	21.32
	E.13 Sub-System 83-35 | Emergency Lighting	1551	1551	9.02%	140	7.96%	123.51	123.51	48.42%	57.45%	891.00	0.00%	69.05%	9.41%	146.01	146.01
	E.14 Sub-System 83-40 | Normal Lighting	1172	1172	15.87%	186	11.71%	137.20	137.20	55.03%	70.90%	831.00	0.00%	86.77%	14.56%	170.68	170.68
	E.15 Sub-System 83-55 | Power Sockets	216	216	0.00%	0	19.21%	41.50	41.50	0.00%	0.00%	0.00	0.00%	0.00%	30.41%	65.69	65.69
	E.16 Sub-System 83-50 | Welding Sockets	216	216	0.00%	0	28.82%	62.25	62.25	0.00%	0.00%	0.00	0.00%	0.00%	38.43%	83.00	83.00
	E.17 Sub-System 83-65 | Electrical Trace Heating	290	290	0.00%	0	0.08%	0.22	0.22	0.00%	0.00%	0.00	0.00%	0.00%	7.70%	22.33	22.33
	E.18 Sub-System 83-75 | Temporary Diesel Generator	150	150	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	E.19 Sub-System 81-20 | Power Transformer 7 MVA (TR-100AD1)	704	704	0.00%	0	29.22%	205.70	205.70	100.00%	100.00%	704.00	0.00%	100.00%	40.11%	282.34	282.34
	E.20 Sub-System 20-00 | Electrolyser Package (A-20000)	152	152	0.00%	0	0.00%	0	0	100.00%	100.00%	152	0.00%	100.00%	0.00%	0	0
	E.21 Sub-System 82-30 | Power Transformer 1.25 MVA (TA30 FUEL CELL)	75	75	0.00%	0	0.00%	0	0	100.00%	100.00%	75	0.00%	100.00%	66.67%	50	50
	E.22 Sub-System 82-10 | Power Transformer 1.25 MVA (1BT1 BESS)	75	75	0.00%	0	0.00%	0	0	100.00%	100.00%	75	0.00%	100.00%	66.67%	50	50
	E.23 Sub-System 82-20 | Power Transformer 3.15 MVA (T4 ELECTROLYSER)	58	58	0.00%	0	0.00%	0	0	100.00%	100.00%	58	0.00%	100.00%	0.00%	0	0
	E.24 Sub-System 82-50 | Solar PV Package Power Transformer 0.5 MVA (TR-200ED1)	202	202	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	202.00	0.00%	100.00%	20.75%	41.92	41.92
	E.25 Sub-System 81-00 | 66 kV Subsea Cable	183	183	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	M.01 Sub-System 90-02 | LV Switchgear Room B-200	200	200	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	200.00	0.00%	100.00%	48.81%	97.63	97.63
	M.02 Sub-System 90-03 | UPS System Equipment Room B-300	100	100	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	100.00	0.00%	100.00%	100.00%	100.00	100.00
	M.03 Sub-System 90-01 | HV-MV Switchgear Room B-100	233	233	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	233.00	0.00%	100.00%	100.00%	233.00	233.00
	M.04 Sub-System 90-04 | I&T System Equipment Room B-400	166	166	0.00%	0	1.67%	2.77	2.77	100.00%	100.00%	166.00	0.00%	100.00%	60.00%	99.60	99.60
	H.01 Sub-System 77-20 | HVAC LV Switchgear Room B-200	51	51	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	51.00	0.00%	100.00%	100.00%	51.00	51.00
	H.02 Sub-System 77-30 | HVAC UPS Equipment Room B-300	67	67	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	67.00	0.00%	100.00%	100.00%	67.00	67.00
	H.03 Sub-System 77-10 | HVAC HV/MV Switchgear Room B-100	84	84	0.00%	0	5.06%	4.25	4.25	100.00%	100.00%	84.00	0.00%	100.00%	100.00%	84.00	84.00
	H.04 Sub-System 77-40 | HVAC I&T Equipment Room B-400	67	67	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	67.00	0.00%	100.00%	93.66%	62.75	62.75
	I.01 Sub-System 87-10 | Process Control System (PCS)	67	67	75.12%	50	0.00%	0	0	24.88%	100.00%	67	0.00%	100.00%	81.48%	55	55
	I.02 Sub-System 79-00 | Emergency Shutdown Systems (SIS)	67	67	75.12%	50	0.00%	0	0	24.88%	100.00%	67	0.00%	100.00%	87.31%	59	59
	I.03 Sub-System 70-00 | F&G Control System	175	175	90.47%	158	0.00%	0	0	9.53%	100.00%	175	0.00%	100.00%	62.86%	110	110
	I.04 Sub-System 86-00 | Data Networks	100	100	83.40%	83	0.00%	0	0	16.60%	100.00%	100	0.00%	100.00%	83.67%	84	84
	I.05 Sub-System 87-00 | Power Distribution System (EMCS)	67	67	75.12%	50	0.00%	0	0	24.88%	100.00%	67	0.00%	100.00%	81.57%	55	55
	M.05 Sub-System 63-00 | Instrument Air Package (A-63000)	75	75	0.00%	0	0.00%	0	0	100.00%	100.00%	75	0.00%	100.00%	0.00%	0	0
	M.06 Sub-System 64-00 | Nitrogen Generator Package (U-6400)	58	58	0.00%	0	0.00%	0	0	100.00%	100.00%	58	0.00%	100.00%	0.00%	0	0
	M.09 Sub-System 50-00 | Seawater Intake System (Lifting Pumps)	50	50	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	41.50%	21	21
	M.10 Sub-System 50-10 | Water Desalination Package	51	51	0.00%	0	8.33%	4.25	4.25	0.00%	0.00%	0.00	0.00%	0.00%	8.33%	4.25	4.25
	M.11 Sub-System 50-20 | Water Distribution Network	150	150	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	M.14 Sub-System 99-00 | Crane	84	84	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	M.17 Sub-System 43-00 | Hydrogen Vent Header & Drum System	150	150	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	Sub-System 87-20 | Process Control System (PCS) - Instrumentation	150	150	66.55%	100	66.55%	99.83	99.83	11.11%	77.67%	116.50	0.00%	100.00%	77.67%	116.50	116.50
	Sub-System 79-10 | Emergency Shutdown Systems (SIS) - Devices	150	150	66.55%	100	66.55%	99.83	99.83	11.11%	77.67%	116.50	0.00%	100.00%	77.67%	116.50	116.50
	INSTRUMENTATION	17648	17648	8.48%	1497	3.93%	694.39	694.39	42.56%	51.04%	9008	4.29%	60.57%	28.94%	5107.63	5107.63
	Instrumentation Installation	4506	4506	1.12%	50	0.00%	0.00	0.00	71.15%	72.27%	3256.48	16.81%	72.99%	28.18%	1269.65	1269.65
	E.01 Sub-System 83-00 | 400 V Switchboard & Connection Box (SG-200N1)	34	34	0.00%	0	0.00%	0	0	100.00%	100.00%	34	0.00%	100.00%	50.00%	17	17
	E.02 Sub-System 84-10 | AC 35 kVA UPS System (UP-200F3)	51	51	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	51.00	0.00%	100.00%	66.67%	34.00	34.00
	E.03 Sub-System 84-20 | AC 15 kVA UPS System (UP-200F4)	51	51	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	51.00	0.00%	100.00%	66.67%	34.00	34.00
	E.04 Sub-System 84-00 | DC 10 kVA UPS System (UP-200F1)	137	137	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	137.00	0.00%	100.00%	87.59%	120.00	120.00
	E.05 Sub-System 82-00 | MV 6.6 kV Switchboard (SG-100D1)	84	84	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	84.00	0.00%	100.00%	94.94%	79.75	79.75
	E.06 Sub-System 82-40 | Power Transformer 1.6 MVA (TR-200DE1)	285	285	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	285.00	0.00%	100.00%	100.00%	285.00	285.00
	E.08 Sub-System 81-10 | GIS 66 kV (HNA6-AFA70)	51	51	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	E.09 Sub-System 83-20 | 400/230 V Switchboard (DP-200N1)	285	285	0.00%	0	29.40%	83.80	83.80	100.00%	100.00%	285.00	0.00%	100.00%	100.00%	285.00	285.00
	E.10 Sub-System 80-00 | Hydrogen Fuel Cell Package (A-80000)	34	34	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	34.00	0.00%	100.00%	50.00%	17.00	17.00

	E.11 Sub-System 85-00 | BESS Package (A-85000)	34	34	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	34.00	0.00%	100.00%	50.00%	17.00	17.00
	E.12 Sub-System 72-00 | NAVAID	34	34	0.00%	0	50.00%	17.00	17.00	100.00%	100.00%	34.00	0.00%	100.00%	50.00%	17.00	17.00
	E.19 Sub-System 81-20 | Power Transformer 7 MVA (TR-100AD1)	285	285	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	285.00	0.00%	100.00%	23.51%	67.00	67.00
	E.20 Sub-System 20-00 | Electrolyser Package (A-20000)	51	51	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	51.00	0.00%	100.00%	0.00%	0.00	0.00
	M.01 Sub-System 90-02 | LV Switchgear Room B-200	285	285	0.00%	0	2.94%	8.38	8.38	100.00%	100.00%	285.00	0.00%	100.00%	79.43%	226.38	226.38
	M.02 Sub-System 90-03 | UPS System Equipment Room B-300	285	285	0.00%	0	4.70%	13.40	13.40	100.00%	100.00%	285.00	0.00%	100.00%	81.19%	231.40	231.40
	M.03 Sub-System 90-01 | HV-MV Switchgear Room B-100	285	285	0.00%	0	2.61%	7.44	7.44	100.00%	100.00%	285.00	0.00%	100.00%	79.10%	225.44	225.44
	M.04 Sub-System 90-04 | I&T System Equipment Room B-400	285	285	0.00%	0	4.70%	13.40	13.40	100.00%	100.00%	285.00	0.00%	100.00%	81.19%	231.40	231.40
	H.01 Sub-System 77-20 | HVAC LV Switchgear Room B-200	151	151	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	151.00	0.00%	100.00%	86.35%	130.38	130.38
	H.02 Sub-System 77-30 | HVAC UPS Equipment Room B-300	204	204	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	204.00	0.00%	100.00%	96.78%	197.42	197.42
	H.03 Sub-System 77-10 | HVAC HV/MV Switchgear Room B-100	277	277	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	277.00	0.00%	100.00%	96.28%	266.69	266.69
	H.04 Sub-System 77-40 | HVAC I&T Equipment Room B-400	140	140	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	140.00	0.00%	100.00%	81.10%	113.54	113.54
	I.01 Sub-System 87-10 | Process Control System (PCS)	758	758	26.39%	200	0.00%	0.00	0.00	4.40%	30.78%	233.33	0.00%	57.22%	24.99%	189.44	189.44
	I.02 Sub-System 79-00 | Emergency Shutdown Systems (SIS)	197	197	76.14%	150	0.00%	0.00	0.00	15.23%	91.37%	180.00	0.00%	100.00%	0.00%	0.00	0.00
	I.03 Sub-System 70-00 | F&G Control System	962	962	27.03%	260	28.21%	271.42	271.42	4.50%	31.53%	303.33	0.00%	58.56%	44.01%	423.36	423.36
	I.04 Sub-System 86-00 | Data Networks	251	251	39.98%	100	0.00%	0.00	0.00	6.67%	46.65%	117.09	0.00%	86.59%	0.00%	0.00	0.00
	I.05 Sub-System 87-00 | Power Distribution System (EMCS)	17	17	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	17.00	0.00%	100.00%	0.00%	0.00	0.00
	I.06 Sub-System 70-10/11 | F&G H2 GAS INDOOR LOW/UPPER	2201	2201	4.54%	100	7.42%	163.36	163.36	17.42%	21.97%	483.48	0.00%	28.79%	16.19%	356.29	356.29
	I.07 Sub-System 70-14/15 | F&G FLAME INDOOR LOW/UPPER	285	285	24.24%	69	6.79%	19.37	19.37	0.00%	24.24%	69.09	0.00%	59.54%	15.99%	45.58	45.58
	I.08 Sub-System 70-18/19 | F&G SMOKE INDOOR LOW/UPPER	285	285	24.24%	69	6.79%	19.37	19.37	0.00%	24.24%	69.09	0.00%	59.54%	15.99%	45.58	45.58
	I.09 Sub-System 70-21/22 | F&G H2 GAS OUTDOOR LOW/UPPER	285	285	24.24%	69	6.79%	19.37	19.37	0.00%	24.24%	69.09	0.00%	59.54%	15.99%	45.58	45.58
	I.10 Sub-System 70-26/27 | F&G FLAME OUTDOOR LOW/UPPER	285	285	24.24%	69	6.79%	19.37	19.37	0.00%	24.24%	69.09	0.00%	59.54%	15.99%	45.58	45.58
	I.11 Sub-System 70-28/29 | F&G SMOKE OUTDOOR LOW/UPPER	285	285	24.24%	69	6.79%	19.37	19.37	0.00%	24.24%	69.09	0.00%	59.54%	15.99%	45.58	45.58
	I.12 Sub-System 70-31| F&G MCP BEACON/SOUNDER	285	285	24.24%	69	6.79%	19.37	19.37	0.00%	24.24%	69.09	0.00%	59.54%	15.99%	45.58	45.58
	M.05 Sub-System 63-00 | Instrument Air Package (A-63000)	17	17	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	17.00	0.00%	100.00%	0.00%	0.00	0.00
	M.06 Sub-System 64-00 | Nitrogen Generator Package (U-6400)	51	51	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	51.00	0.00%	100.00%	0.00%	0.00	0.00
	M.07 Sub-System 63-30 | Instrument Air Network	51	51	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	M.08 Sub-System 64-10 | Nitrogen Distribution Network	434	434	23.09%	100	0.00%	0.00	0.00	73.06%	96.15%	417.30	0.00%	100.00%	0.00%	0.00	0.00
	M.09 Sub-System 50-00 | Seawater Intake System (Lifting Pumps)	201	201	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	M.10 Sub-System 50-10 | Water Desalination Package & Distribution	84	84	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	M.11 Sub-System 50-20 | Water Desalination Package & Distribution	285	285	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	M.12 Sub-System 55-00 | Waste Water Disposal	51	51	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	51.00	0.00%	100.00%	0.00%	0.00	0.00
	M.13 Sub-System 55-01 | Waste Water Brine Discharge System	51	51	0.00%	0	0.00%	0.00	0.00	100.00%	100.00%	51.00	0.00%	100.00%	0.00%	0.00	0.00
	M.14 Sub-System 99-00 | Crane	285	285	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	M.15 Sub-System 25-08 | Hydrogen Storage Vessels Header (Outlet)	451	451	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	M.16 Sub-System 25-01/06 | Hydrogen Storage Vessels	618	618	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	M.17 Sub-System 43-00 | Hydrogen Vent Header & Drum System	335	335	0.62%	2	0.00%	0.00	0.00	0.00%	0.62%	2.09	0.00%	30.15%	0.00%	0.00	0.00
	M.18 Sub-System 25-07 | Hydrogen Storage Vessels Header (Intlet)	267	267	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	Sub-System 87-20 | Process Control System (PCS) - Instrumentation	285	285	35.26%	101	0.00%	0.00	0.00	5.88%	41.14%	117.25	0.00%	76.49%	0.00%	0.00	0.00
	Sub-System 79-10 | Emergency Shutdown Systems (SIS) - Devices	252	252	7.50%	19	0.00%	0.00	0.00	0.00%	7.50%	18.90	0.00%	47.50%	0.00%	0.00	0.00
	TELECOMMUNICATION	0	0	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0	0.00%	0.00%	0.00%	0.00	0.00
	SAFETY	902	902	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0	0.00%	0.00%	0.00%	0.00	0.00
	KEY PACKAGE INTEGRATION	1727	1727	0.00%	0	0.00%	0.00	0.00	69.37%	69.37%	1198	69.37%	69.37%	69.37%	1198.00	1198.00
	FINALIZATION	1242	1242	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0	0.00%	0.00%	0.00%	0.00	0.00
	MECHANICAL COMPLETION	29417	29417	3.60%	1059	0.44%	130.48	130.48	19.40%	23.00%	6766.91	0.00%	28.42%	4.93%	1451.28	1451.28
	ONSHORE COMMISSIONING & INTEGRATED TESTING	27839	27839	0.49%	1206	0.09%	26.19	26.19	6.10%	10.43%	2903.67	0.00%	11.81%	4.94%	1375.51	1375.51
	ONSHORE COMMISSIONING	24022	24022	5.02%	1206	0.11%	26.19	26.19	7.07%	12.09%	2903.67	0.00%	13.68%	5.73%	1375.51	1375.51
		0	0	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0	0.00%	0.00%	0.00%	0.00	0.00
	COMMISSIONING - ELECTRICAL SYSTEMS AND SUBSYSTEMS	10635	10635	7.73%	822	0.07%	7.82	7.82	8.75%	16.48%	1753	0.00%	19.05%	7.56%	803.56	803.56
	E.00 Sub-System 88-00 | Earthing	383	383	0.00%	0	0.00%	0	0	100.00%	100.00%	383	0.00%	100.00%	0.00%	0	0
	E.01 Sub-System 83-00 | 400 V Switchboard & Connection Box (SG-200N1)	658	658	0.00%	0	1.19%	8	8	83.28%	83.28%	548	0.00%	83.28%	27.42%	180	180
	E.02 Sub-System 84-10 | AC 35 kVA UPS System (UP-200F3)	274	274	100.00%	274	0.00%	0	0	0.00%	100.00%	274	0.00%	100.00%	15.62%	43	43
	E.03 Sub-System 84-20 | AC 15 kVA UPS System (UP-200F4)	274	274	100.00%	274	0.00%	0	0	0.00%	100.00%	274	0.00%	100.00%	15.62%	43	43
	E.04 Sub-System 84-00 | DC 10 kVA UPS System (UP-200F1)	383	383	71.45%	274	0.00%	0	0	0.00%	71.45%	274	0.00%	100.00%	15.27%	58	58
	E.05 Sub-System 82-00 | MV 6.6 kV Switchboard (SG-100D1)	274	274	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	59.85%	0.00%	0	0
	E.06 Sub-System 82-40 | Power Transformer 1.6 MVA (TR-200DE1)	274	274	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	E.08 Sub-System 81-10 | GIS 66 kV (HNA6-AFA70)	274	274	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	E.09 Sub-System 83-20 | 400/230 V Switchboard (DP-200N1)	274	274	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	7.96%	22	22
	E.10 Sub-System 80-00 | Hydrogen Fuel Cell Package (A-80000)	658	658	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	7.13%	47	47
	E.11 Sub-System 85-00 | BESS Package (A-85000)	1318	1318	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	6.23%	82	82
	E.12 Sub-System 72-00 | NAVAID	383	383	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	17.61%	67	67
	E.13 Sub-System 83-35 | Emergency Lighting	548	548	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	E.14 Sub-System 83-40 | Normal Lighting	548	548	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	E.15 Sub-System 83-55 | Power Sockets	383	383	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	E.16 Sub-System 83-50 | Welding Sockets	328	328	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	25.00%	82	82
	E.17 Sub-System 83-65 | Electrical Trace Heating	604	604	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	27.32%	165	165
	E.18 Sub-System 83-75 | Temporary Diesel Generator	274	274	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	E.19 Sub-System 81-20 | Power Transformer 7 MVA (TR-100AD1)	274	274	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	E.20 Sub-System 20-00 | Electrolyser Package (A-20000)	603	603	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	2.28%	14	14
	E.21 Sub-System 82-30 | Power Transformer 1.25 MVA (TA30 FUEL CELL)	220	220	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	E.22 Sub-System 82-10 | Power Transformer 1.25 MVA (18T1 BESS)	220	220	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	E.23 Sub-System 82-20 | Power Transformer 3.15 MVA (T4 ELECTROLYSER)	548	548	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	E.24 Sub-System 82-50 | Solar PV Package Power Transformer 0.5 MVA (TR-200ED1)	548	548	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	E.25 Sub-System 81-00 | 66 kV Subsea Cable - NEEDED FOR OFFSHORE	110	110	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	COMMISSIONING - STRUCTURAL AND HVAC SYSTEMS	1316	1316	29.21%	384	1.40%	18.37	18.37	58.26%	87.46%	1151	0.00%	95.82%	16.72%	220.00	220.00
	M.01 Sub-System 90-02 | LV Switchgear Room B-200	164	164	0.00%	0	0.00%	0	0	100.00%	100.00%	164	0.00%	100.00%	0.00%	0	0
	M.02 Sub-System 90-03 | UPS System Equipment Room B-300	164	164	0.00%	0	0.00%	0	0	100.00%	100.00%	164	0.00%	100.00%	0.00%	0	0
	M.03 Sub-System 90-01 | HV-MV Switchgear Room B-100	164	164	33.34%	55	0.00%	0	0	66.66%	100.00%	164	0.00%	100.00%	0.00%	0	0
	M.04 Sub-System 90-04 | I&T System Equipment Room B-400	164	164	33.34%	55	0.00%	0	0	66.66%	100.00%	164	0.00%	100.00%	0.00%	0	0
	H.01 Sub-System 77-20 | HVAC LV Switchgear Room B-200	165	165	33.33%	55	0.00%	0	0	66.67%	100.00%	165	0.00%	100.00%	33.33%	55	55
	H.02 Sub-System 77-30 | HVAC UPS Equipment Room B-300	165	165	33.33%	55	0.00%	0	0	66.67%	100.00%	165	0.00%	100.00%	33.33%	55	55
	H.03 Sub-System 77-10 | HVAC HV/MV Switchgear Room B-100	165	165	100.00%	165	11.13%	18	18	0.00%	100.00%	165	0.00%	100.00%	33.33%	55	55
	H.04 Sub-System 77-40 | HVAC I&T Equipment Room B-400	165	165	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	66.67%	33.33%	55	55
	COMMISSIONING - CCS AND EMCS SYSTEMS	6588	6588	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0	0.00%	0.00%	0.00%	0.00	0.00
	I.01 Sub-System 87-10 | Process Control System (PCS)	1373	1373	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	Sub-System 87-20 | Process Control System (PCS) - Instrumentation	548	548	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	I.02 Sub-System 79-00 | Emergency Shutdown Systems (SIS)	604	604	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0

	Sub-System 79-10 | Emergency Shutdown Systems (SIS) - Devices	548	548	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	I.03 Sub-System 70-00 | F&G Control System	548	548	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	I.04 Sub-System 86-00 | Data Networks	604	604	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	I.05 Sub-System 87-00 | Power Distribution System (EMCS)	1043	1043	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	I.06 Sub-System 70-10/11 | F&G H2 GAS INDOOR LOW/UPPER	220	220	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	I.07 Sub-System 70-14/15 | F&G FLAME INDOOR LOW/UPPER	220	220	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	I.08 Sub-System 70-18/19 | F&G SMOKE INDOOR LOW/UPPER	220	220	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	I.09 Sub-System 70-21/22 | F&G H2 GAS OUTDOOR LOW/UPPER	165	165	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	I.10 Sub-System 70-26/27 | F&G FLAME OUTDOOR LOW/UPPER	165	165	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	I.11 Sub-System 70-28/29 | F&G SMOKE OUTDOOR LOW/UPPER	165	165	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	I.12 Sub-System 70-31| F&G MCP BEACON/SOUNDER	165	165	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	COMMISSIONING - UTILITY SYSTEMS	4278	4278	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0	0.00%	0.00%	8.23%	351.94	351.94
	M.05 Sub-System 63-00 | Instrument Air Package (A-63000)	880	880	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	20.00%	176	176
	M.06 Sub-System 64-00 | Nitrogen Generator Package (U-6400)	274	274	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	M.07 Sub-System 63-30 | Instrument Air Network	604	604	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	M.08 Sub-System 64-10 | Nitrogen Distribution Network	274	274	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	M.09 Sub-System 50-00 | Seawater Intake System (Lifting Pumps)	274	274	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	5.69%	16	16
	M.10 Sub-System 50-10 | Water Desalination Package & Distribution	604	604	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	12.97%	78	78
	M.11 Sub-System 50-20 | Water Desalination Package & Distribution	274	274	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	M.12 Sub-System 55-00 | Waste Water Disposal	438	438	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	M.13 Sub-System 55-01 | Waste Water Brine Discharge System	328	328	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	M.14 Sub-System 99-00 | Crane	328	328	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	25.00%	82	82
	COMMISSIONING - PROCESS AND PROCESS SUPPORT SYSTEMS	1205	1205	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0	0.00%	0.00%	0.00%	0.00	0.00
	M.15 Sub-System 25-08 | Hydrogen Storage Vessels Header (Outlet)	328	328	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	M.16 Sub-System 25-01/06 | Hydrogen Storage Vessels	220	220	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	M.17 Sub-System 43-00 | Hydrogen Vent Header & Drum System	274	274	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	M.18 Sub-System 25-07 | Hydrogen Storage Vessels Header (Intlet)	383	383	0.00%	0	0.00%	0	0	0.00%	0.00%	0	0.00%	0.00%	0.00%	0	0
	ONSHORE TESTING	3817	3817	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	TRANSPORTATION	3533	3533	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	TRANSPORTATION READINESS	48	48	0.00%	0.00	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	LOAD OUT FROM YARD	2765	2765	0.00%	0.00	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	TRANSPORTATION TO SITE	720	720	0.00%	0.00	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	INSTALLATION AT PROJECT SITE	1560	1560	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	MOB/DEMOB VESSELS	984	984	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	INSTALLATION VESSEL + SUPPORT VESSELS	576	576	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	OFFSHORE HOOK-UP, COMMISSIONING & START-UP	496	496	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	HOOK-UP ACTIVITIES	0	0	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	OFFSHORE COMMISSIONING	440	440	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	START-UP	56	56	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	VARIATION ORDERS	0	0	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00
	VARIATION ORDERS	0	0	0.00%	0	0.00%	0.00	0.00	0.00%	0.00%	0.00	0.00%	0.00%	0.00%	0.00	0.00

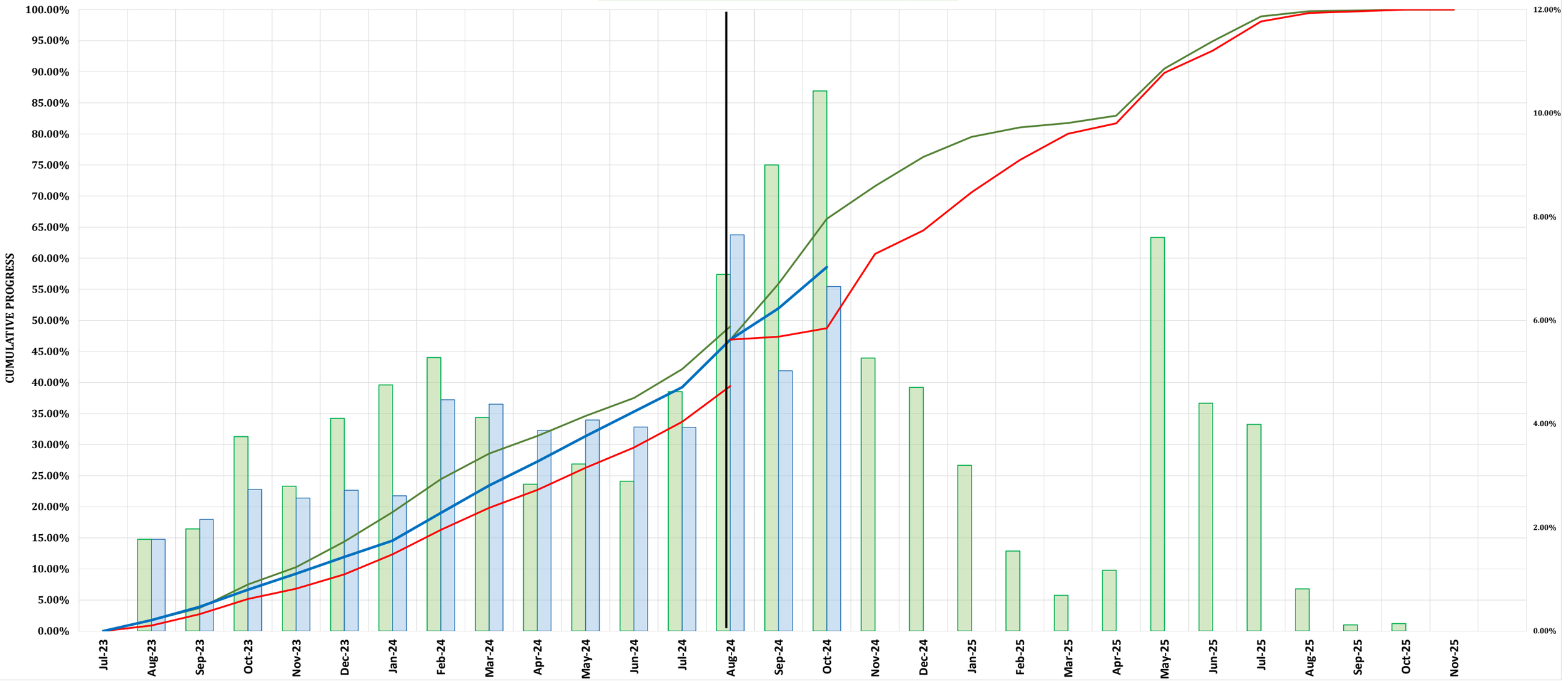
Attachment 6 – Progress Curves

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HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB OVERALL PROJECT

ROSETTI MARINO

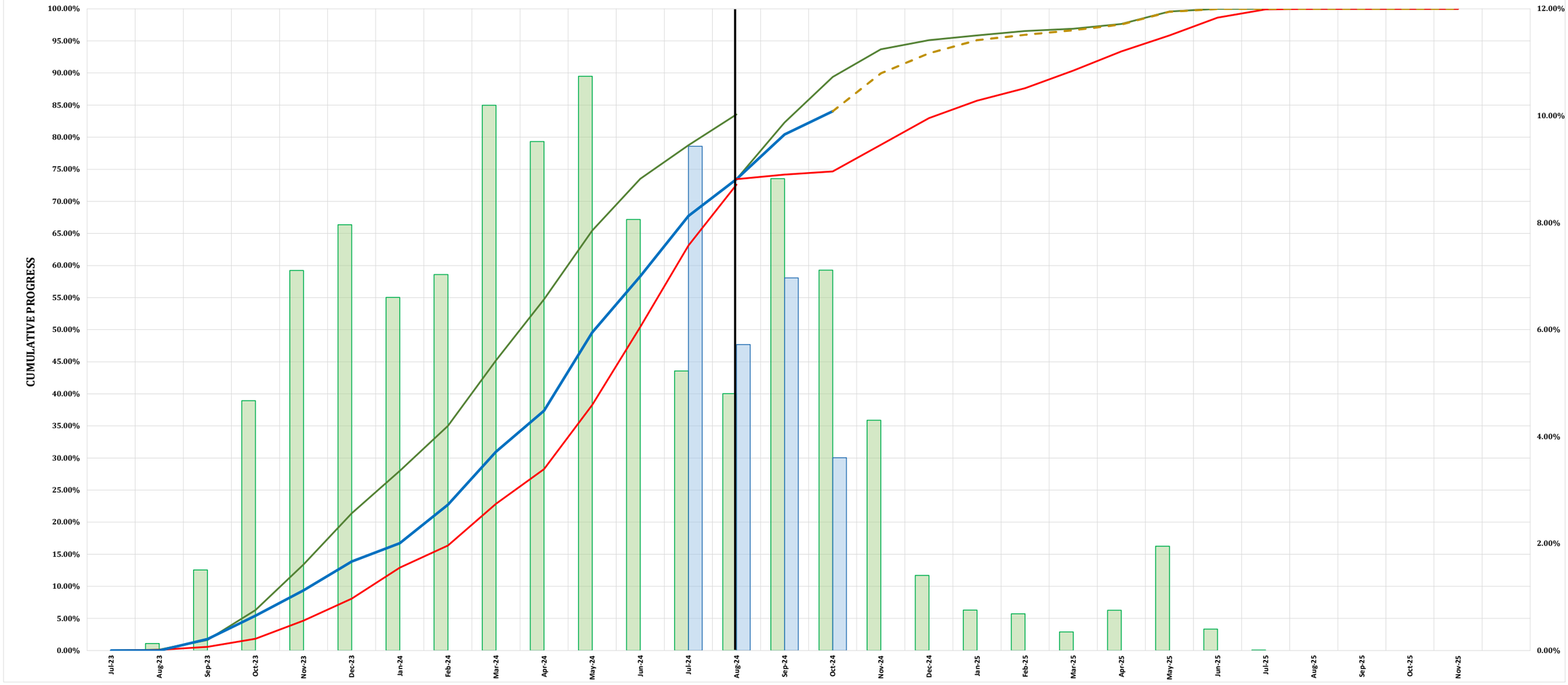


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														46.90%	55.90%	66.33%	71.60%	76.31%	79.51%	81.05%	81.75%	82.92%	90.52%	94.92%	98.92%	99.73%	99.85%	100.00%	100.00%
CUM. LATE														46.90%	47.38%	48.74%	60.69%	64.47%	70.60%	75.80%	80.02%	81.70%	89.83%	93.40%	98.08%	99.44%	99.70%	100.00%	100.00%
CUM. ACTUAL													39.25%	46.90%	51.92%	58.58%													
PERIOD PLANNED		1.77%	1.97%	3.76%	2.80%	4.11%	4.75%	5.28%	4.13%	2.84%	3.23%	2.89%	4.62%	6.89%	9.00%	10.43%	5.27%	4.71%	3.20%	1.55%	0.69%	1.17%	7.60%	4.40%	3.99%	0.82%	0.12%	0.15%	0.00%
PERIOD ACTUAL		1.77%	2.16%	2.74%	2.57%	2.72%	2.61%	4.47%	4.38%	3.87%	4.08%	3.94%	3.94%	7.65%	5.03%	6.65%													

HOLLANDSE KUST NOORD WIND PARK Project

ENGINEERING OVERALL

ROSETTI MARINO

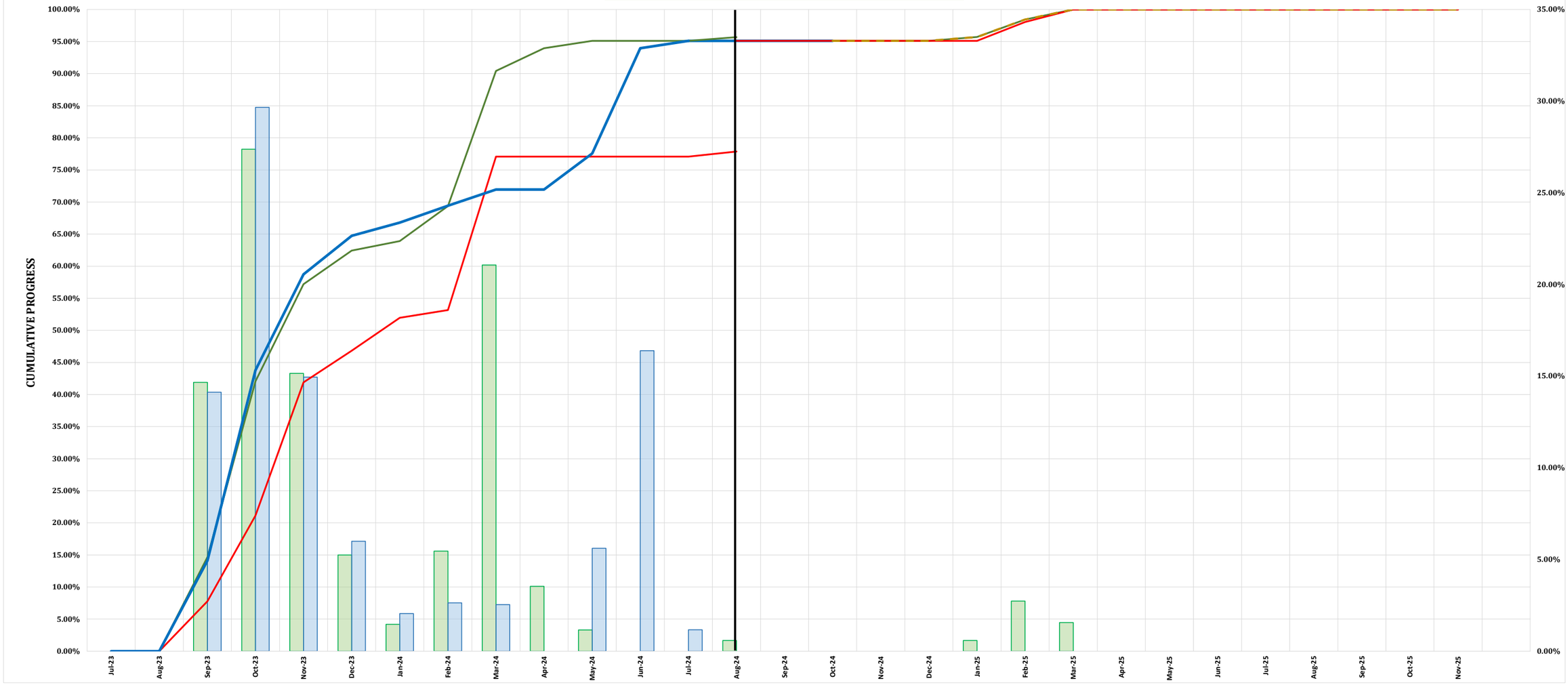


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														73.46%	82.28%	89.39%	93.70%	95.10%	95.86%	96.55%	96.89%	97.64%	99.59%	99.99%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														73.46%	74.16%	74.66%	78.79%	82.97%	85.69%	87.64%	90.36%	93.36%	95.86%	98.62%	99.90%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													67.73%	73.45%	80.42%	84.03%													
PERIOD PLANNED		0.13%	1.50%	4.67%	7.11%	7.96%	6.60%	7.03%	10.20%	9.52%	10.74%	8.06%	5.23%	4.80%	8.82%	7.11%	4.31%	1.40%	0.76%	0.69%	0.35%	0.75%	1.95%	0.40%	0.01%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	9.43%	5.72%	6.97%	3.60%													
FORECAST																84.03%	89.93%	93.06%	95.11%	95.95%	96.66%	97.55%	99.54%	99.99%	100.00%	100.00%	100.00%	100.00%	100.00%

HOLLANDSE KUST NOORD WIND PARK Project

PROCESS ENGINEERING

ROSETTI MARINO

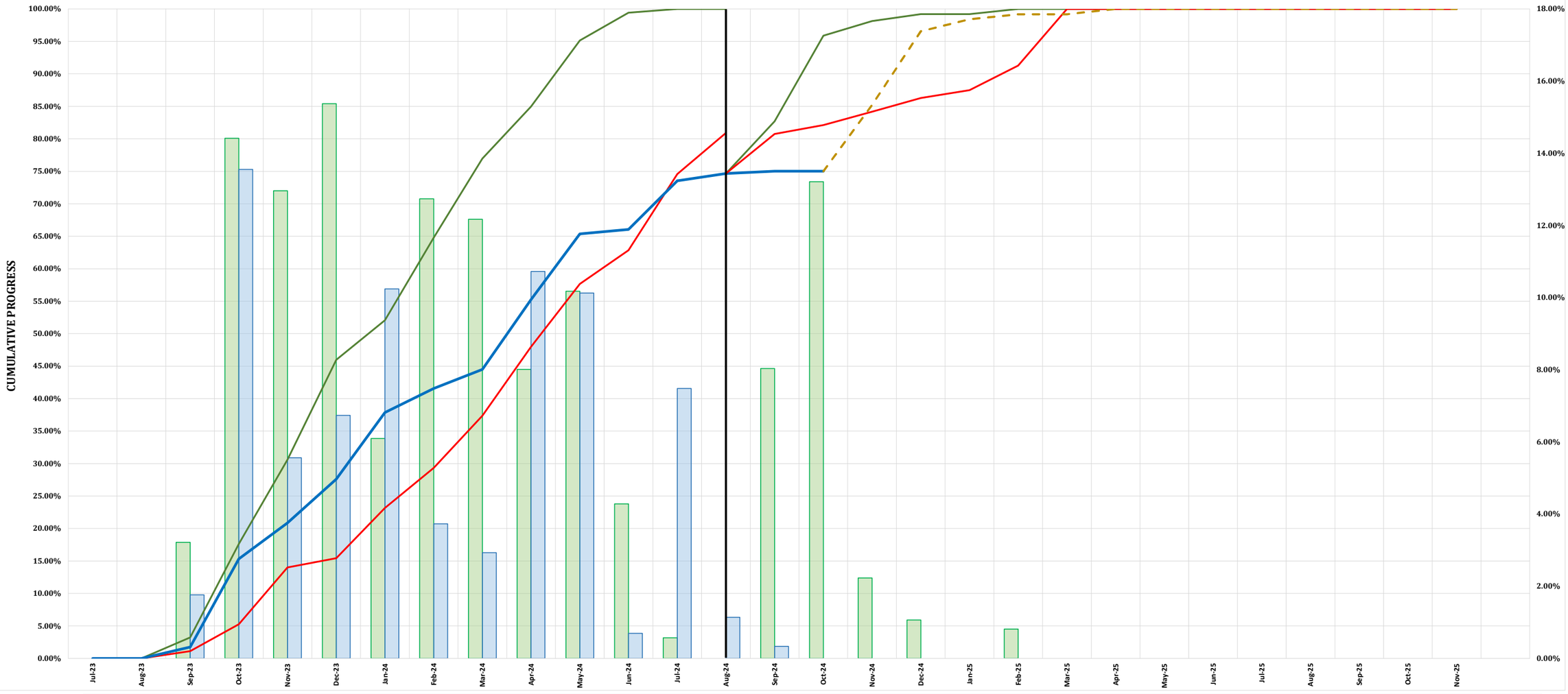


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														95.12%	95.12%	95.12%	95.12%	95.12%	95.71%	98.44%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														95.12%	95.12%	95.12%	95.12%	95.12%	95.12%	98.05%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													95.12%	95.12%	95.12%	95.12%													
PERIOD PLANNED		0.00%	14.66%	27.38%	15.15%	5.24%	1.46%	5.46%	21.07%	3.54%	1.16%	0.00%	0.00%	0.58%	0.00%	0.00%	0.00%	0.00%	0.59%	2.73%	1.56%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	14.12%	29.66%	14.95%	6.00%	2.05%	2.63%	2.54%	0.00%	5.61%	16.39%	1.17%	0.00%	0.00%	0.00%													
FORECAST																95.12%	95.12%	95.12%	95.71%	98.44%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

HOLLANDSE KUST NOORD WIND PARK Project

STRUCTURAL ENGINEERING

ROSETTI MARINO

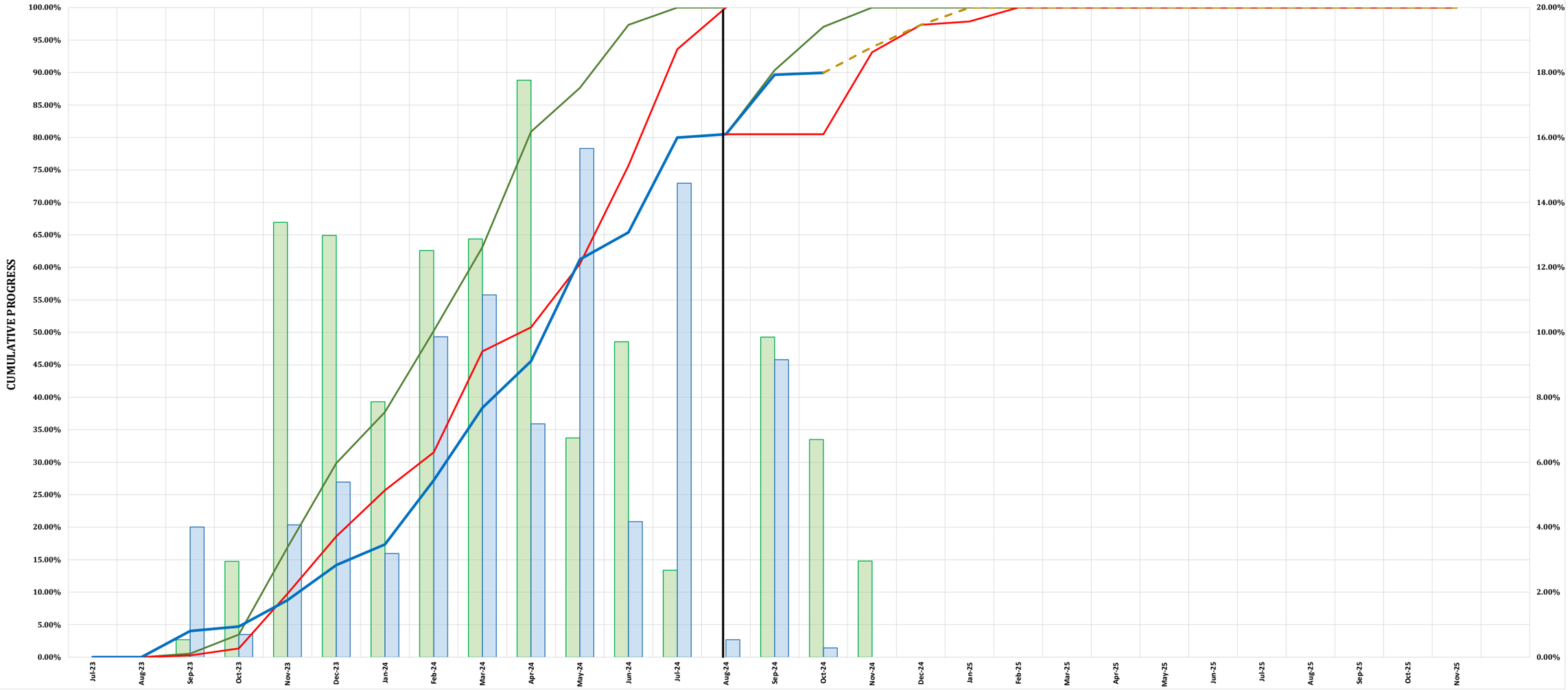


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														74.65%	82.69%	95.89%	98.12%	99.19%	99.19%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														74.65%	80.75%	82.12%	84.17%	86.29%	87.50%	91.28%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													73.53%	74.67%	75.00%	75.00%													
PERIOD PLANNED		0.00%	3.22%	14.41%	12.96%	15.37%	6.09%	12.74%	12.17%	8.01%	10.18%	4.28%	0.57%	0.00%	8.04%	13.21%	2.23%	1.06%	0.00%	0.81%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	1.76%	13.55%	5.56%	6.74%	10.24%	3.73%	2.93%	10.73%	10.12%	0.69%	7.48%	1.14%	0.34%	0.00%													
FORECAST																75.00%	85.21%	96.56%	98.40%	99.18%	99.18%	99.99%	99.99%	99.99%	99.99%	99.99%	99.99%	99.99%	99.99%

HOLLANDSE KUST NOORD WIND PARK Project

PIPING ENGINEERING

ROSETTI MARINO

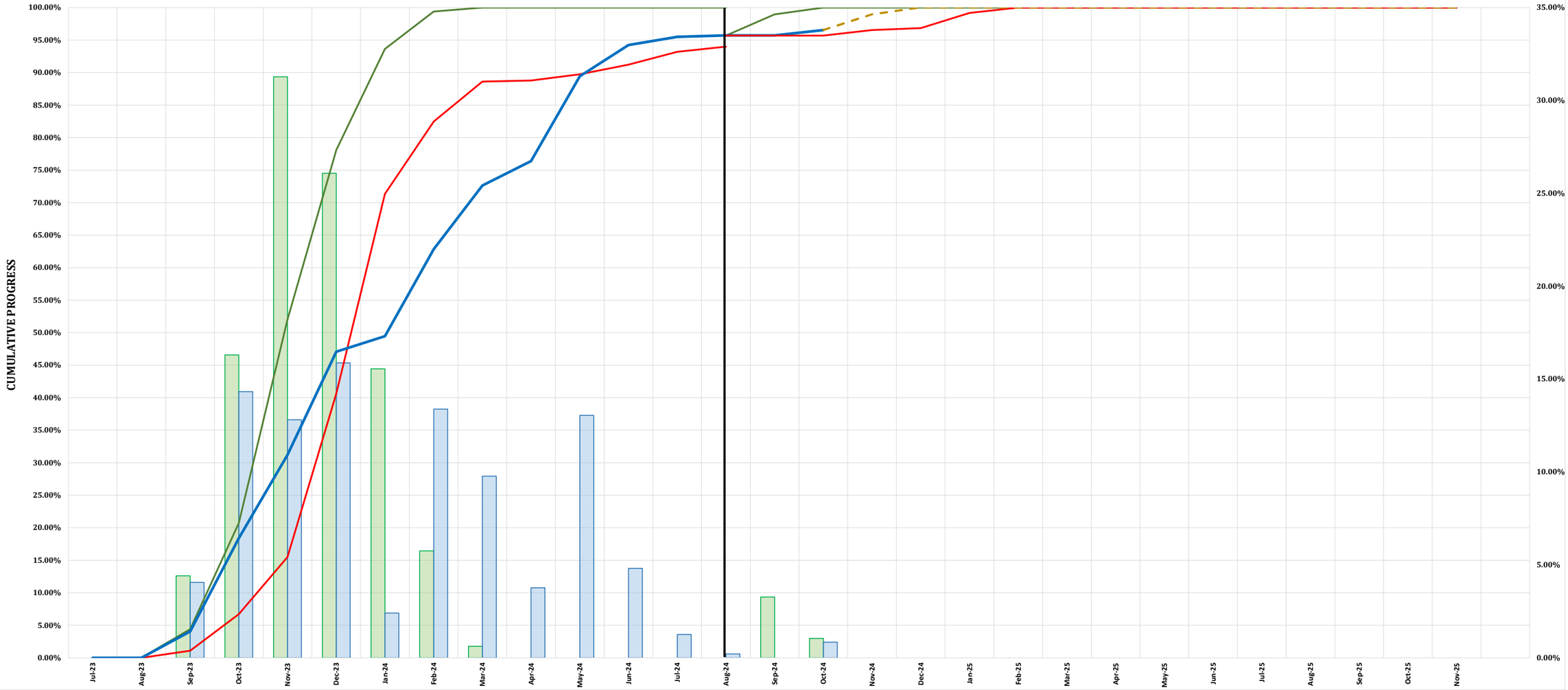


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														80.49%	90.34%	97.04%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														80.49%	80.49%	80.49%	93.12%	97.33%	97.86%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													79.97%	80.51%	89.67%	89.95%														
PERIOD PLANNED		0.00%	0.53%	2.95%	13.39%	12.98%	7.86%	12.52%	12.87%	17.76%	6.75%	9.71%	2.67%	0.00%	9.85%	6.70%	2.96%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	4.01%	0.69%	4.07%	5.39%	3.19%	9.86%	11.15%	7.18%	15.66%	4.17%	14.59%	0.53%	9.16%	0.29%													
FORECAST																89.95%	93.90%	97.32%	99.99%	99.99%	99.99%	99.99%	99.99%	99.99%	99.99%	99.99%	99.99%	99.99%	99.99%

HOLLANDSE KUST NOORD WIND PARK Project

MECHANICAL ENGINEERING

ROSETTI MARINO

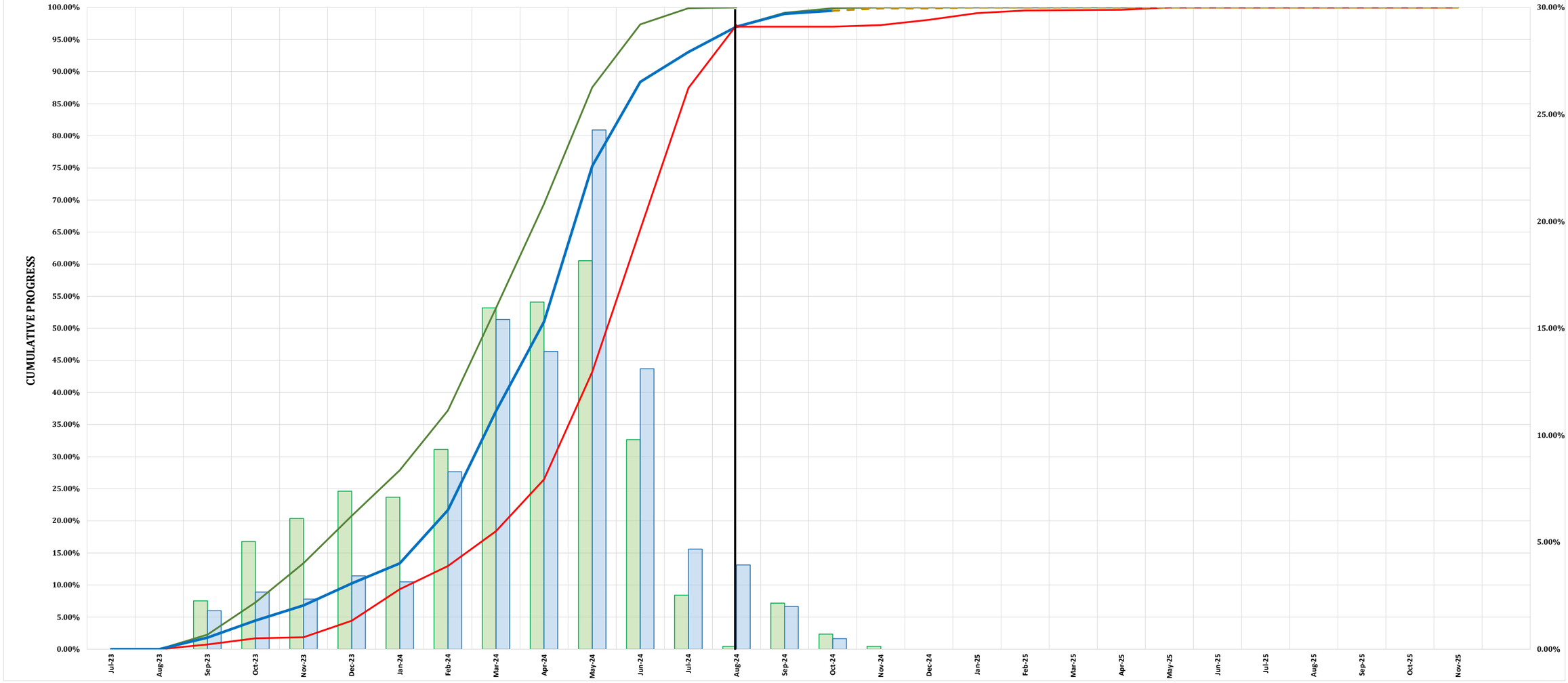


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														95.69%	98.95%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														95.69%	95.69%	95.69%	96.54%	96.85%	99.16%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													95.50%	95.71%	95.71%	96.55%													
PERIOD PLANNED		0.00%	4.41%	16.31%	31.27%	26.08%	15.56%	5.75%	0.62%	0.00%	0.00%	0.00%	0.00%	0.00%	3.27%	1.05%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	4.05%	14.33%	12.81%	15.87%	2.41%	13.39%	9.78%	3.76%	13.05%	4.81%	1.25%	0.21%	0.00%	0.84%													
FORECAST																96.55%	98.97%	100.01%	100.01%	100.01%	100.01%	100.01%	100.01%	100.01%	100.01%	100.01%	100.01%	100.01%	100.01%

HOLLANDSE KUST NOORD WIND PARK Project

ELECTRICAL ENGINEERING

ROSETTI MARINO

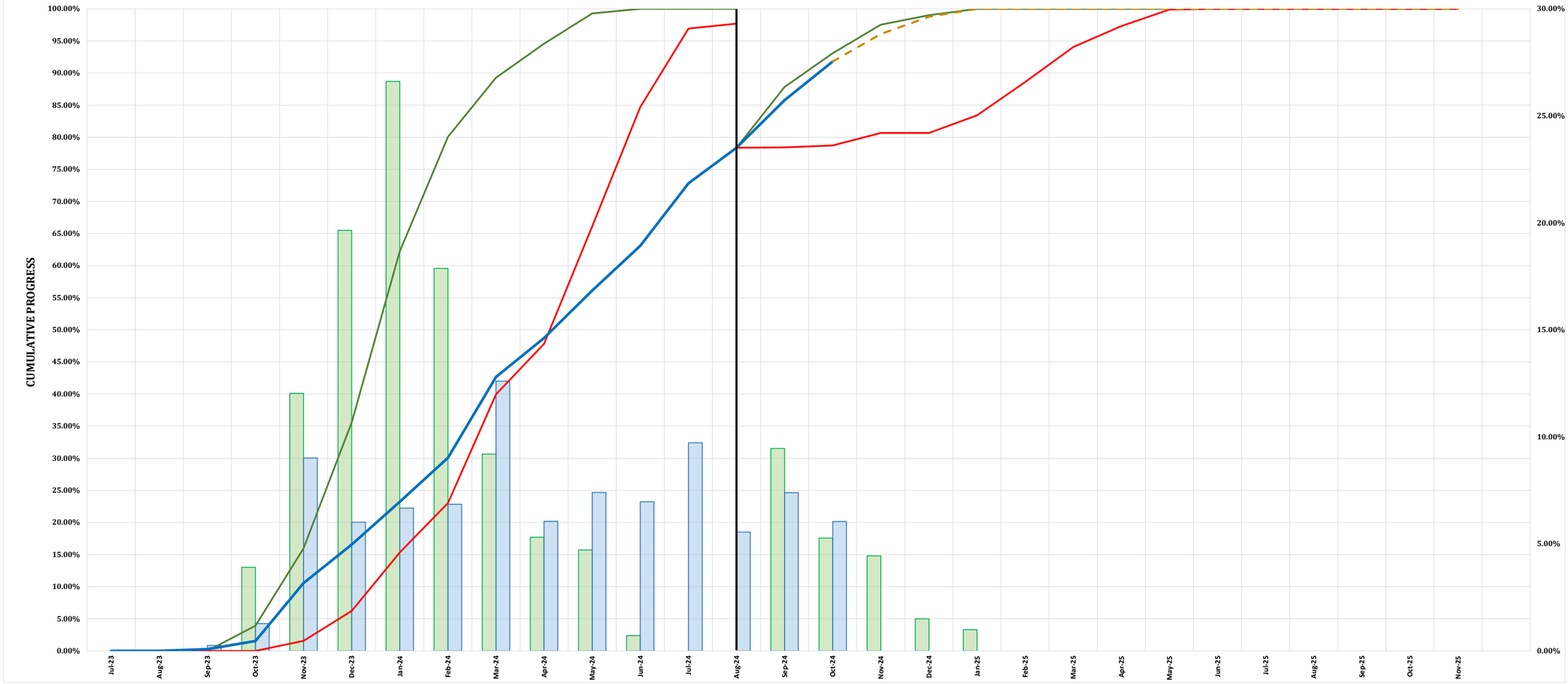


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														97.01%	99.17%	99.87%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														97.01%	97.01%	97.01%	97.26%	98.07%	99.11%	99.52%	99.58%	99.64%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													93.07%	97.00%	99.00%	99.49%													
PERIOD PLANNED		0.00%	2.26%	5.03%	6.11%	7.38%	7.10%	9.33%	15.95%	16.23%	18.16%	9.79%	2.52%	0.13%	2.16%	0.71%	0.13%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	1.80%	2.67%	2.34%	3.43%	3.15%	8.29%	15.41%	13.92%	24.27%	13.11%	4.68%	3.94%	1.99%	0.49%													
FORECAST																99.49%	99.87%	99.87%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

HOLLANDSE KUST NOORD WIND PARK Project

INSTRUMENTATION ENGINEERING

ROSETTI MARINO

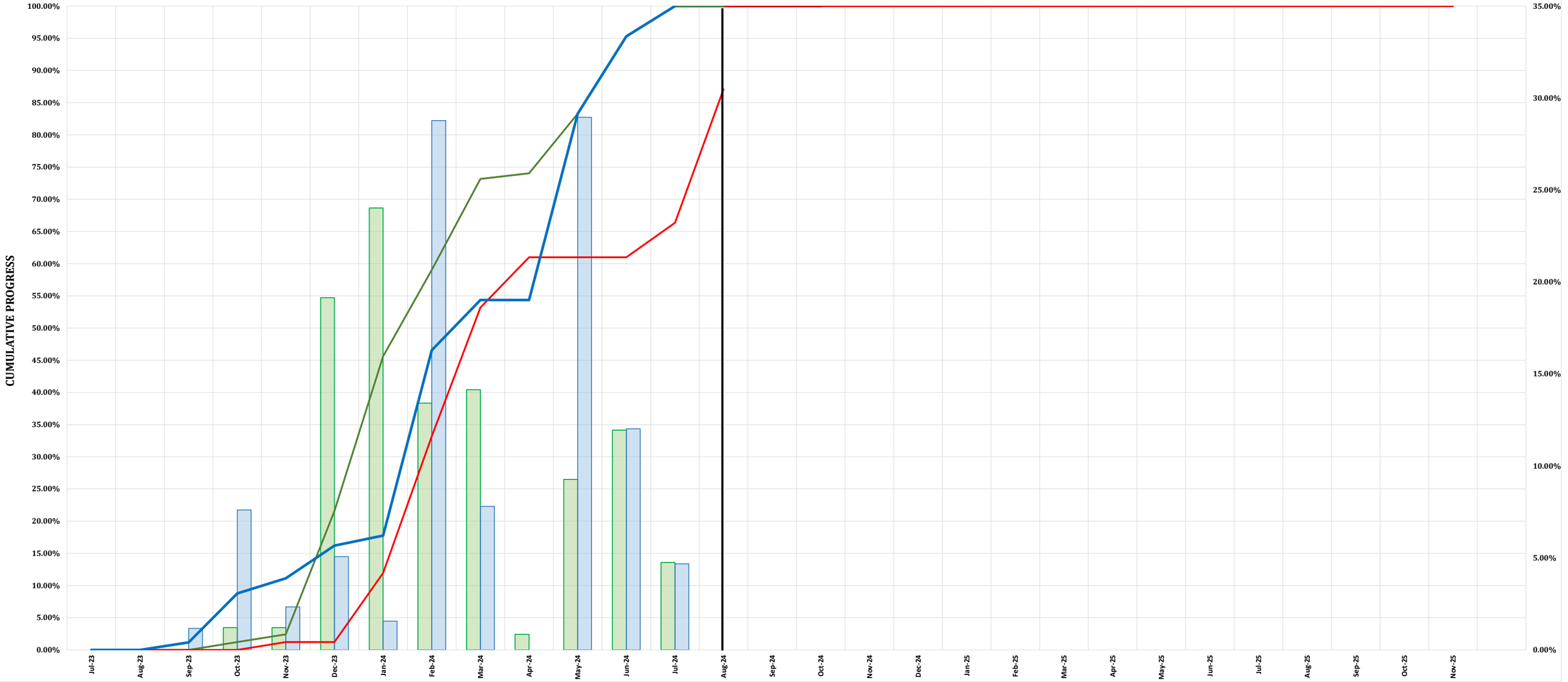


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														78.35%	87.81%	93.08%	97.52%	99.01%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														78.35%	78.42%	78.71%	80.65%	80.65%	83.41%	88.58%	94.05%	97.31%	99.89%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													72.81%	78.36%	85.75%	91.79%													
PERIOD PLANNED		0.00%	0.00%	3.90%	12.03%	19.65%	26.61%	17.87%	9.20%	5.31%	4.71%	0.72%	0.00%	0.00%	9.46%	5.27%	4.44%	1.50%	0.99%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.26%	1.28%	9.02%	6.01%	6.67%	6.85%	12.60%	6.06%	7.40%	6.96%	9.72%	5.55%	7.39%	6.04%													
FORECAST																91.79%	96.07%	98.76%	99.99%	99.99%	99.99%	99.99%	99.99%	99.99%	99.99%	99.99%	99.99%	99.99%	99.99%

HOLLANDSE KUST NOORD WIND PARK Project

TELECOMM ENGINEERING

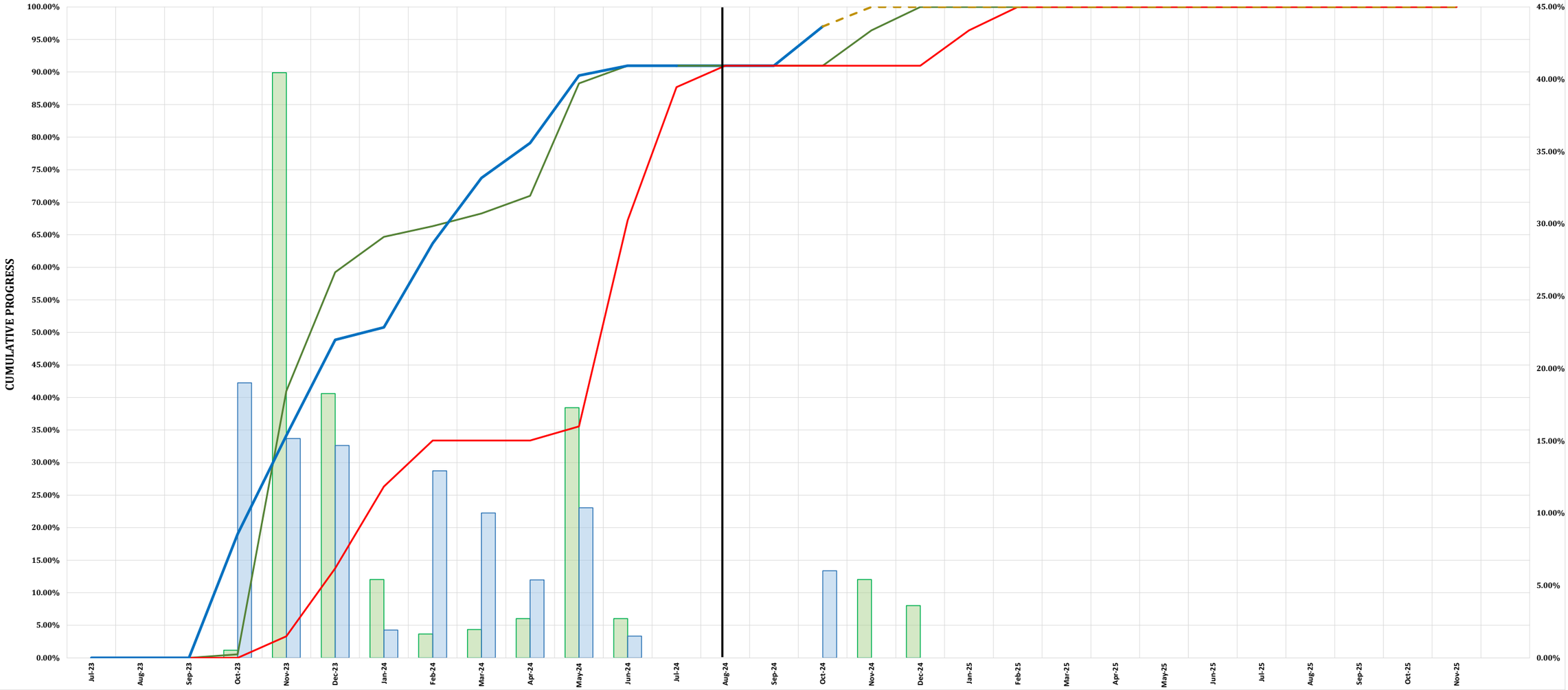
ROSETTI MARINO



	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													100.00%	100.00%	100.00%	100.00%													
PERIOD PLANNED		0.00%	0.00%	1.22%	1.22%	19.15%	24.02%	13.41%	14.15%	0.85%	9.27%	11.95%	4.76%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	1.17%	7.61%	2.34%	5.07%	1.56%	28.78%	7.80%	0.00%	28.95%	12.02%	4.68%	0.00%	0.00%	0.00%													

HOLLANDSE KUST NOORD WIND PARK Project
ARCHITECTURAL ENGINEERING

ROSETTI MARINO

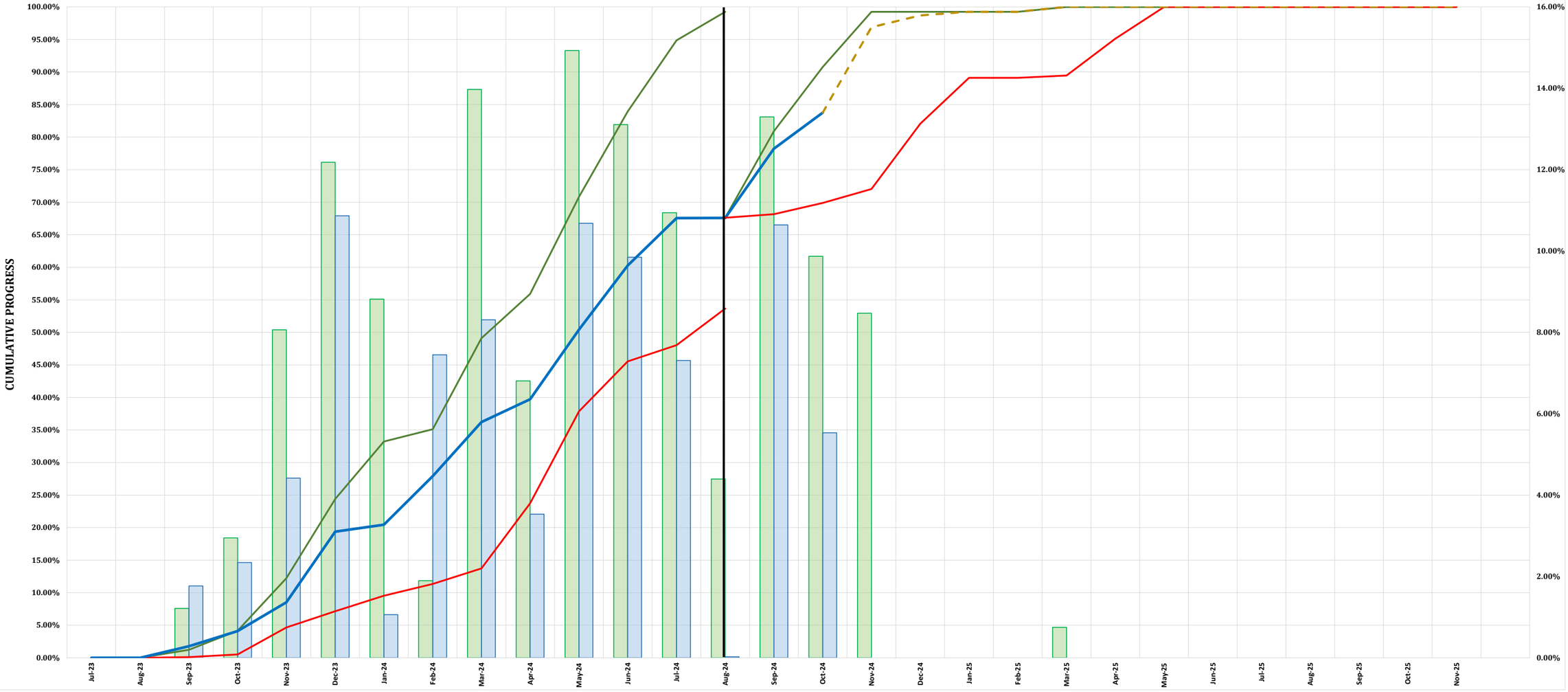


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														90.98%	90.98%	90.98%	96.39%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														90.98%	90.98%	90.98%	90.98%	90.98%	96.39%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													90.98%	90.98%	90.98%	96.99%													
PERIOD PLANNED		0.00%	0.00%	0.53%	40.45%	18.27%	5.41%	1.65%	1.95%	2.71%	17.29%	2.71%	0.00%	0.00%	0.00%	0.00%	5.41%	3.61%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	19.01%	15.16%	14.68%	1.92%	12.93%	10.02%	5.38%	10.38%	1.50%	0.00%	0.00%	0.00%	6.02%													
FORECAST																96.99%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

HOLLANDSE KUST NOORD WIND PARK Project

SAFETY ENGINEERING

ROSETTI MARINO

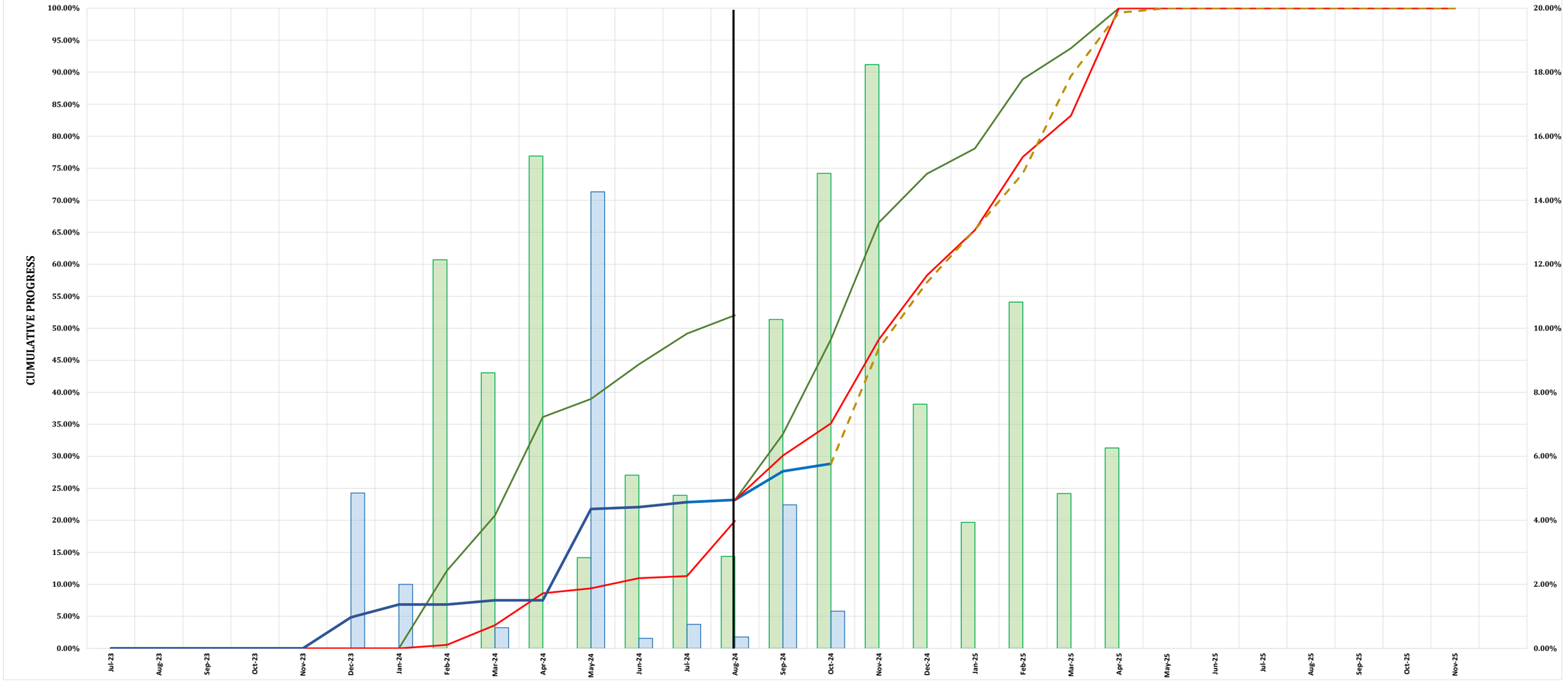


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														67.62%	80.91%	90.78%	99.25%	99.25%	99.25%	99.25%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														67.62%	68.17%	69.88%	72.02%	82.05%	89.11%	89.11%	89.47%	95.10%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													67.56%	67.59%	78.23%	83.76%													
PERIOD PLANNED		0.00%	1.21%	2.95%	8.06%	12.18%	8.82%	1.89%	13.97%	6.81%	14.93%	13.11%	10.94%	4.39%	13.29%	9.87%	8.47%	0.00%	0.00%	0.00%	0.75%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	1.76%	2.34%	4.42%	10.86%	1.06%	7.45%	8.31%	3.53%	10.68%	9.85%	7.31%	0.02%	10.64%	5.53%													
FORECAST																83.76%	96.89%	98.70%	99.27%	99.27%	100.02%	100.02%	100.02%	100.02%	100.02%	100.02%	100.02%	100.02%	100.02%

HOLLANDSE KUST NOORD WIND PARK Project

ENGINEERING LOAD-OUT, TRANSPORT & INSTALLATION

ROSETTI MARINO

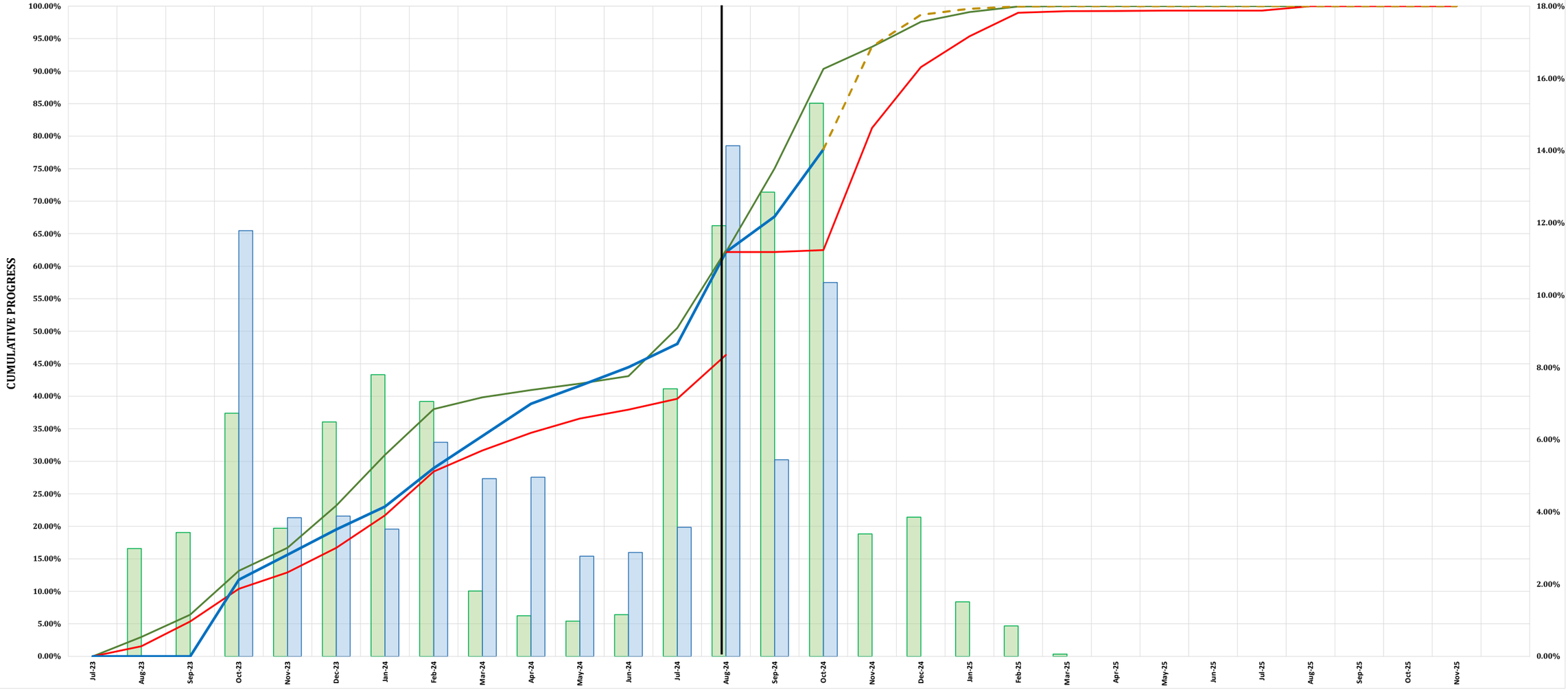


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														23.16%	33.44%	48.28%	66.52%	74.15%	78.08%	88.90%	93.74%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														23.16%	30.10%	35.13%	48.24%	58.26%	65.33%	76.78%	83.22%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													22.82%	23.18%	27.66%	28.82%													
PERIOD PLANNED		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	12.14%	8.61%	15.38%	2.83%	5.41%	4.78%	2.87%	10.27%	14.84%	18.24%	7.63%	3.94%	10.82%	4.83%	6.26%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	4.85%	2.00%	0.00%	0.65%	0.00%	14.26%	0.31%	0.75%	0.35%	4.49%	1.16%													
FORECAST																28.82%	46.88%	57.15%	65.40%	74.22%	89.39%	99.29%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

HOLLANDSE KUST NOORD WIND PARK Project

PROCUREMENT OVERALL

ROSETTI MARINO

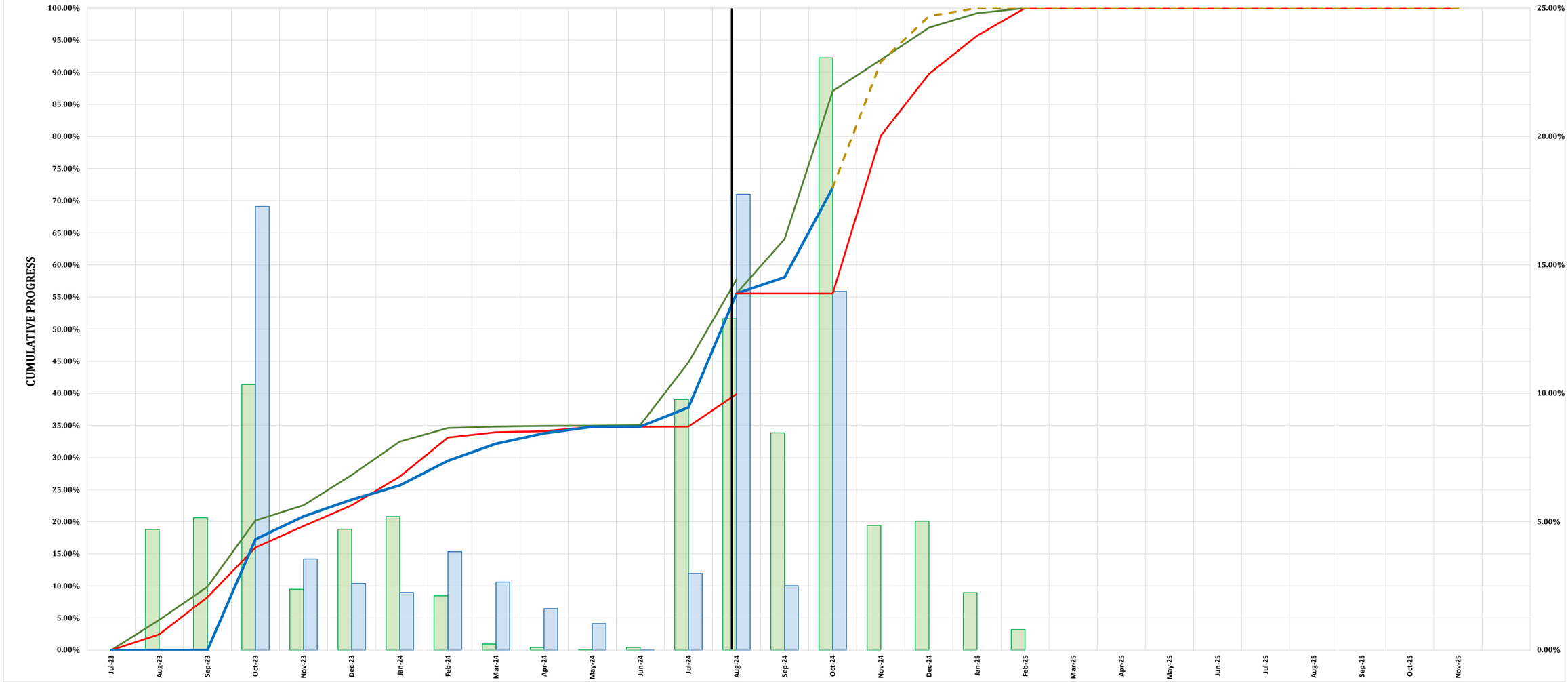


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														62.18%	75.03%	90.35%	93.74%	97.59%	99.10%	99.94%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														62.18%	62.18%	62.47%	81.26%	90.61%	95.37%	98.97%	99.21%	99.26%	99.29%	99.29%	99.29%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													48.05%	62.18%	67.63%	77.98%													
PERIOD PLANNED		2.98%	3.43%	6.73%	3.55%	6.49%	7.79%	7.06%	1.81%	1.12%	0.98%	1.15%	7.41%	11.93%	12.85%	15.32%	3.39%	3.85%	1.51%	0.84%	0.06%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	11.78%	3.84%	3.88%	3.52%	5.93%	4.92%	4.96%	2.77%	2.88%	3.57%	14.13%	5.44%	10.35%													
FORECAST																77.98%	93.81%	98.66%	99.60%	99.94%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

HOLLANDSE KUST NOORD WIND PARK Project

EQUIPMENT

ROSETTI MARINO

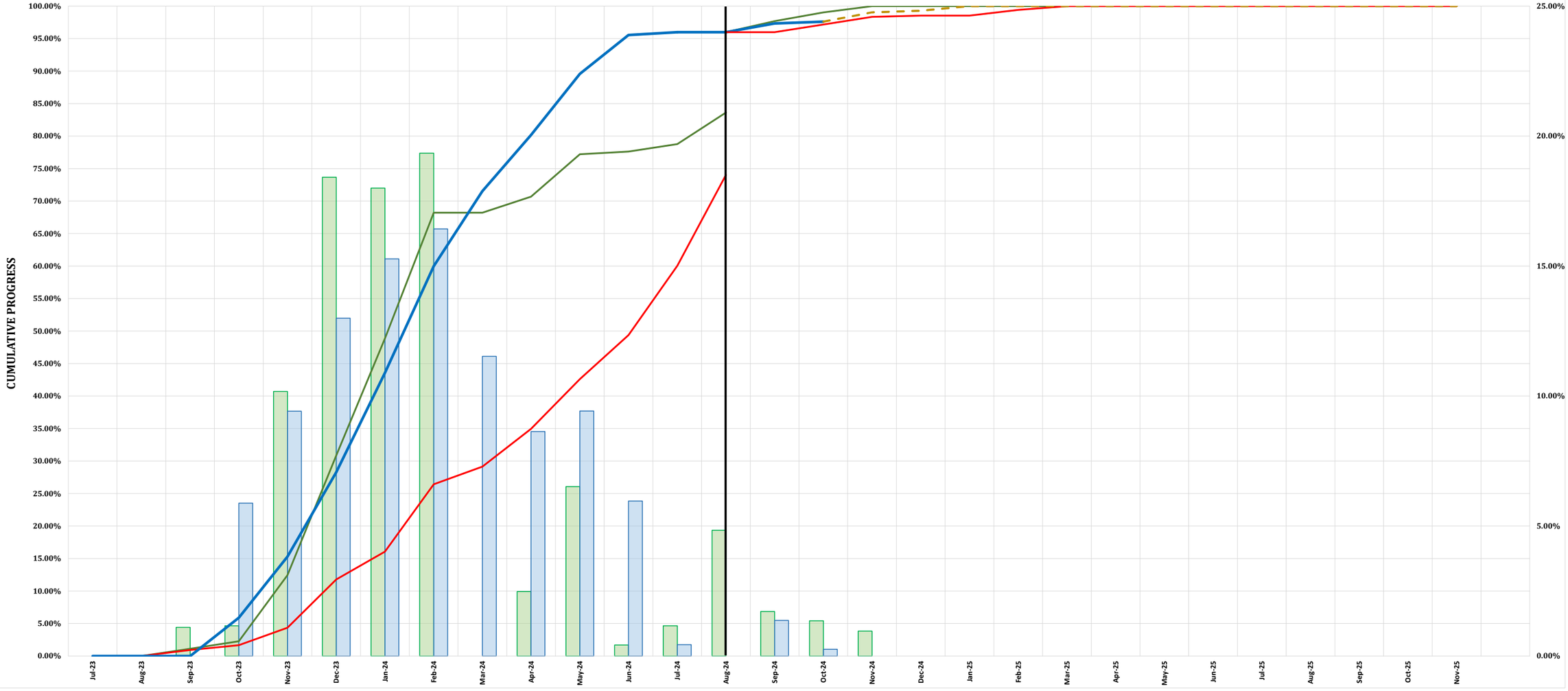


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														55.55%	64.01%	87.08%	91.94%	96.96%	99.20%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														55.55%	55.55%	55.55%	80.12%	89.74%	95.70%	99.99%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													37.80%	55.55%	58.06%	72.03%													
PERIOD PLANNED		4.70%	5.16%	10.34%	2.37%	4.70%	5.20%	2.12%	0.24%	0.10%	0.03%	0.10%	9.76%	12.90%	8.46%	23.07%	4.86%	5.02%	2.24%	0.80%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	17.28%	3.55%	2.60%	2.24%	3.84%	2.65%	1.61%	1.03%	0.01%	2.99%	17.76%	2.51%	13.97%													
FORECAST																72.03%	91.60%	98.73%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

HOLLANDSE KUST NOORD WIND PARK Project

BULK MATERIAL - STEEL

ROSETTI MARINO

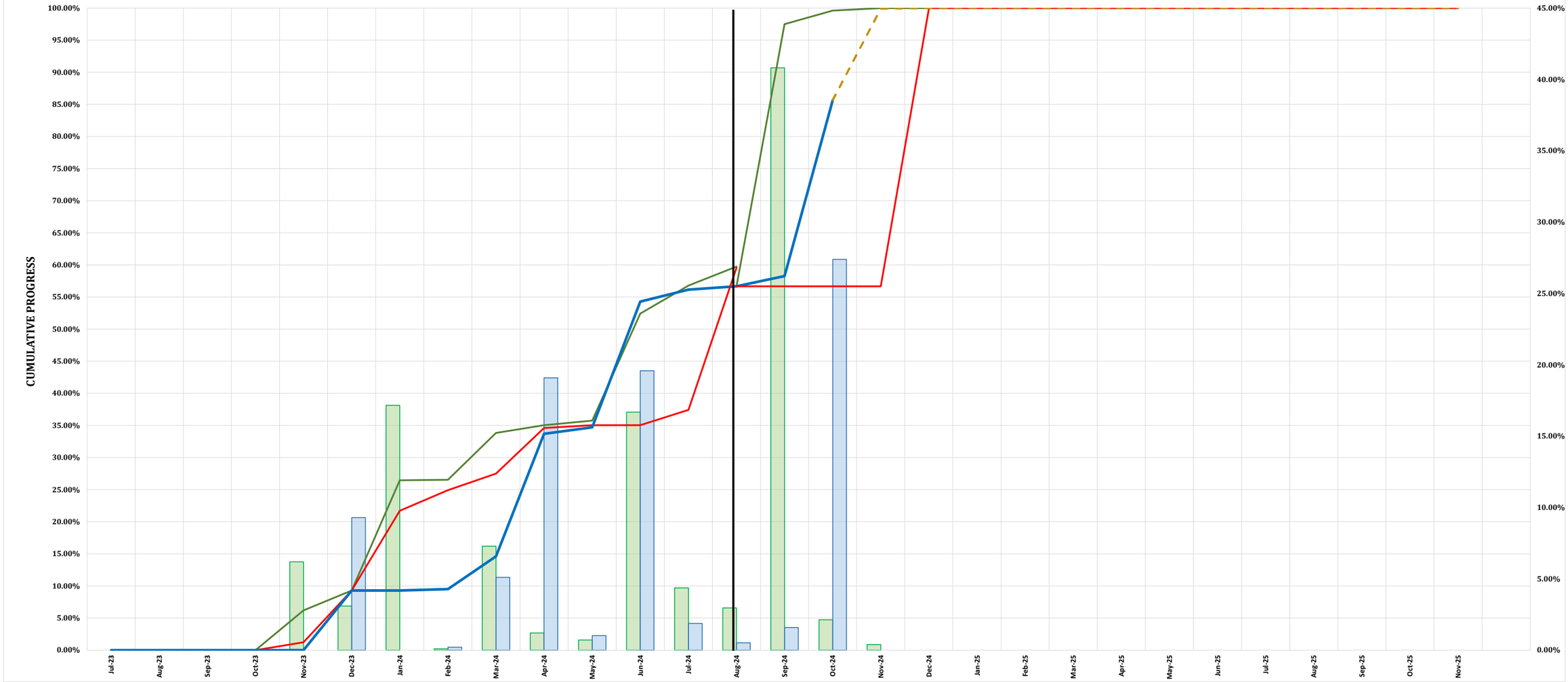


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														95.98%	97.69%	99.05%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														95.98%	95.98%	97.18%	98.34%	98.53%	98.53%	99.43%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													95.98%	95.98%	97.35%	97.60%													
PERIOD PLANNED		0.00%	1.10%	1.16%	10.18%	18.42%	18.00%	19.34%	0.00%	2.48%	6.52%	0.42%	1.16%	4.84%	1.71%	1.35%	0.95%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	5.88%	9.41%	13.00%	15.28%	16.43%	11.53%	8.63%	9.43%	5.96%	0.44%	0.00%	1.37%	0.26%													
FORECAST																97.60%	99.05%	99.29%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

HOLLANDSE KUST NOORD WIND PARK Project

BULK MATERIAL - PIPING & VALVES

ROSETTI MARINO

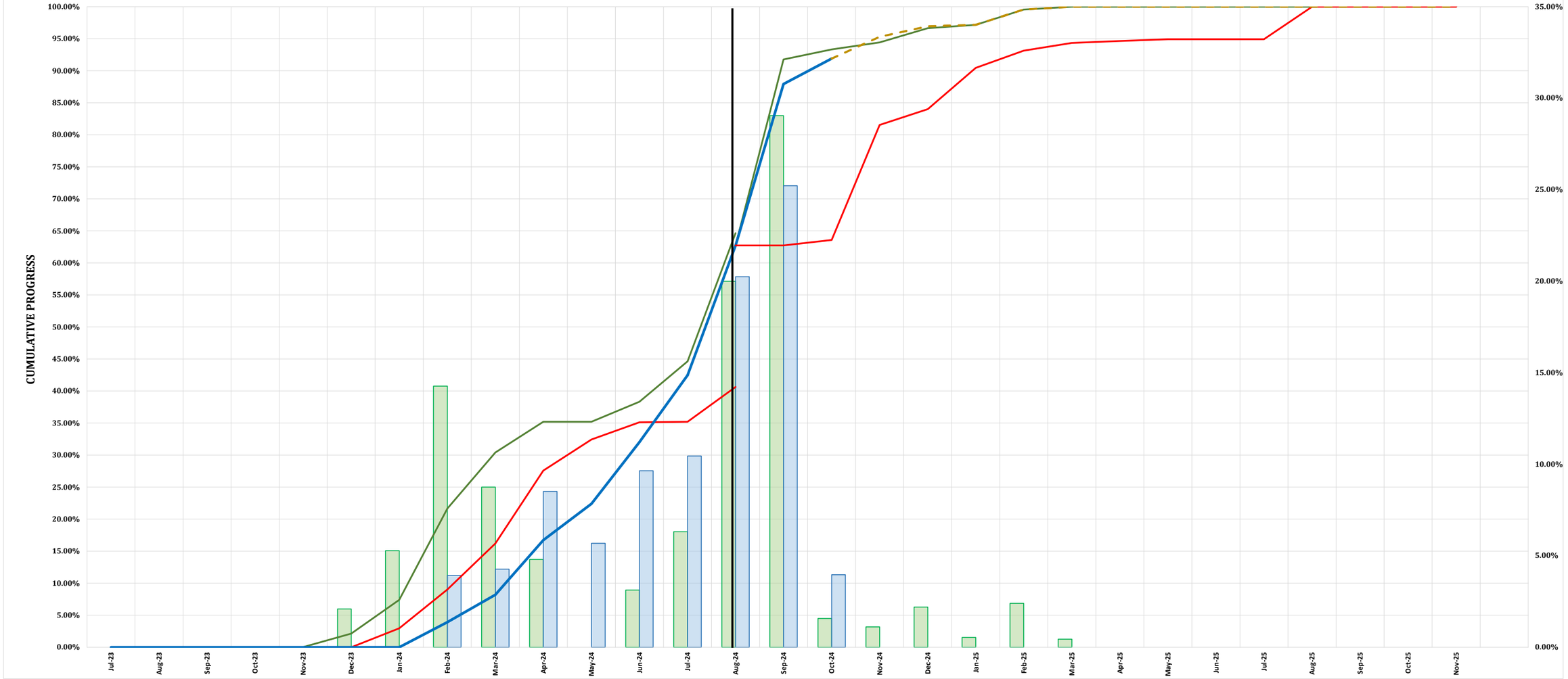


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														56.67%	97.49%	99.61%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														56.67%	56.67%	56.67%	56.67%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													56.15%	56.67%	58.26%	85.65%													
PERIOD PLANNED		0.00%	0.00%	0.00%	6.19%	3.10%	17.15%	0.10%	7.29%	1.21%	0.71%	16.67%	4.36%	2.96%	40.81%	2.13%	0.39%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	9.29%	0.00%	0.21%	5.11%	19.08%	1.02%	19.58%	1.87%	0.52%	1.59%	27.39%													
FORECAST																85.65%	99.91%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

HOLLANDSE KUST NOORD WIND PARK Project

BULK MATERIAL - ELECTRICAL, INSTRUMENTATION & CONTROL

ROSETTI MARINO

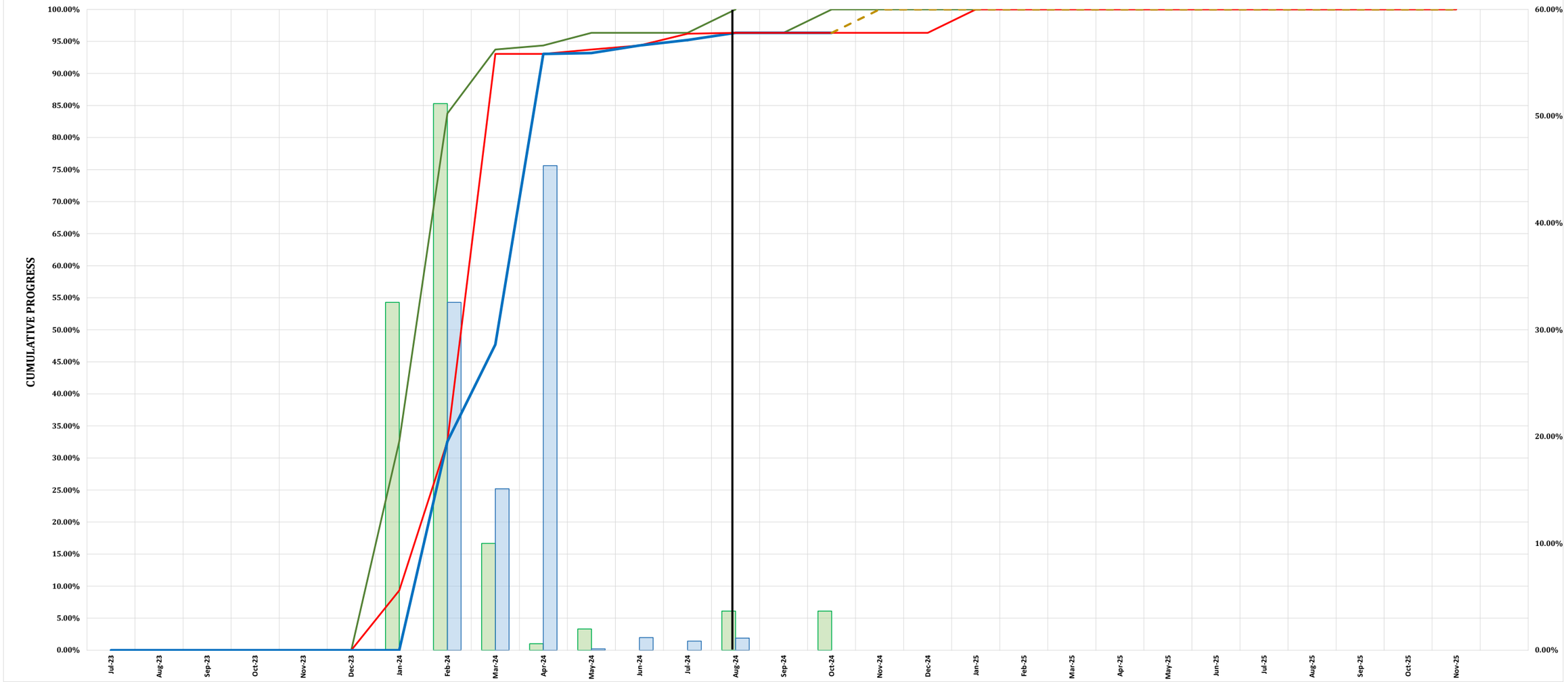


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														62.72%	91.76%	93.33%	94.44%	96.64%	97.17%	99.56%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														62.72%	62.72%	63.59%	81.55%	84.00%	90.46%	93.14%	94.34%	94.65%	94.92%	94.92%	94.92%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													42.47%	62.72%	87.94%	91.90%													
PERIOD PLANNED		0.00%	0.00%	0.00%	0.03%	2.09%	5.27%	14.27%	8.75%	4.79%	0.00%	3.13%	6.32%	20.00%	29.05%	1.57%	1.11%	2.20%	0.54%	2.39%	0.44%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	3.92%	4.27%	8.51%	5.68%	9.64%	10.45%	20.25%	25.22%	3.96%													
FORECAST																91.90%	95.30%	96.94%	97.17%	99.56%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

HOLLANDSE KUST NOORD WIND PARK Project

BULK MATERIAL - INSULATION & COATING

ROSETTI MARINO

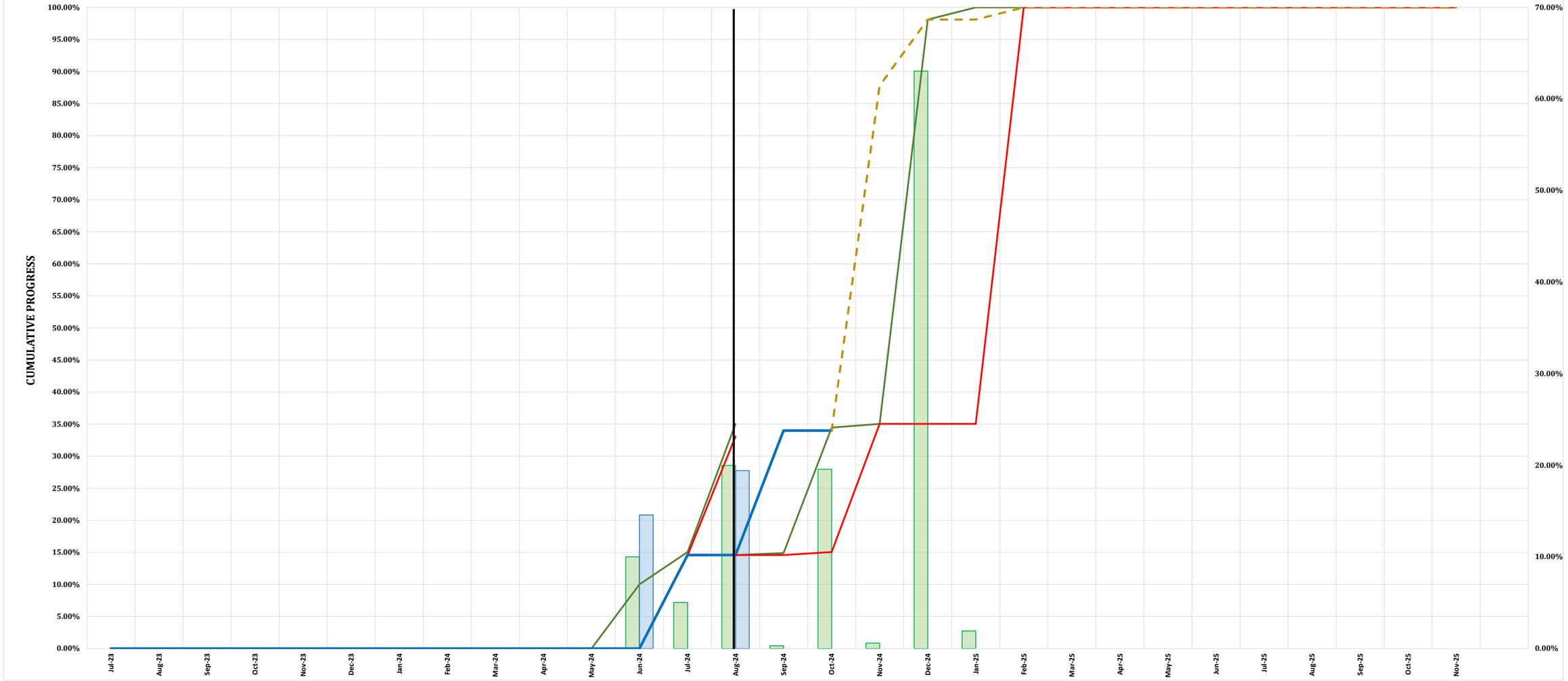


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														96.34%	96.34%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														96.34%	96.34%	96.34%	96.34%	96.34%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													95.22%	96.34%	96.34%	96.34%													
PERIOD PLANNED		0.00%	0.00%	0.00%	0.00%	0.00%	32.57%	51.18%	10.00%	0.61%	1.98%	0.00%	0.00%	3.66%	0.00%	3.66%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	32.57%	15.12%	45.37%	0.13%	1.18%	0.84%	1.13%	0.00%	0.00%													
FORECAST																96.34%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

HOLLANDSE KUST NOORD WIND PARK Project

ALL OTHER MATERIAL

ROSETTI MARINO

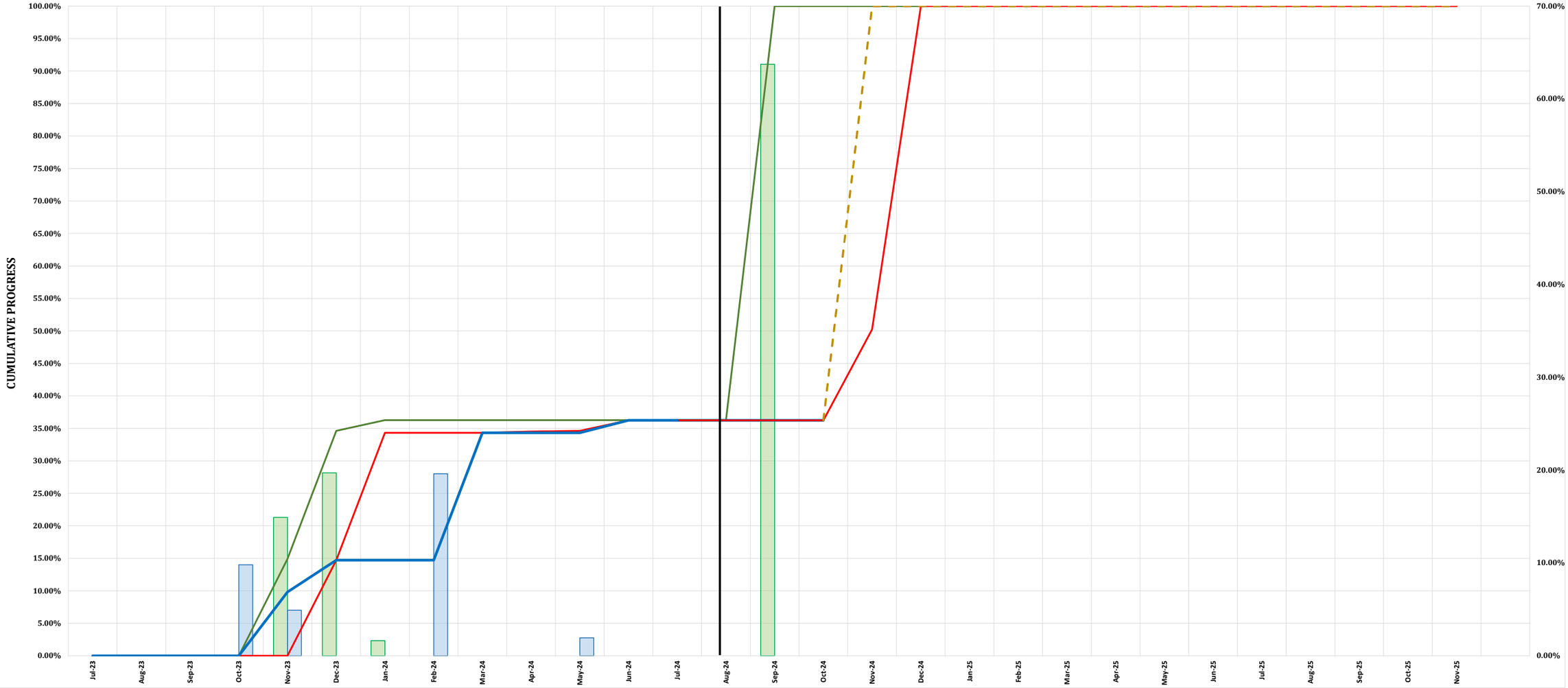


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														14.58%	14.88%	34.46%	35.04%	98.09%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														14.58%	14.58%	15.04%	35.04%	35.04%	35.04%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													14.58%	14.58%	34.00%	34.00%													
PERIOD PLANNED		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	10.01%	5.03%	20.00%	0.30%	19.58%	0.58%	63.05%	1.91%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	14.58%	0.00%	19.42%	0.00%													
FORECAST																34.00%	87.80%	98.09%	98.09%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

HOLLANDSE KUST NOORD WIND PARK Project

OPTION

ROSETTI MARINO

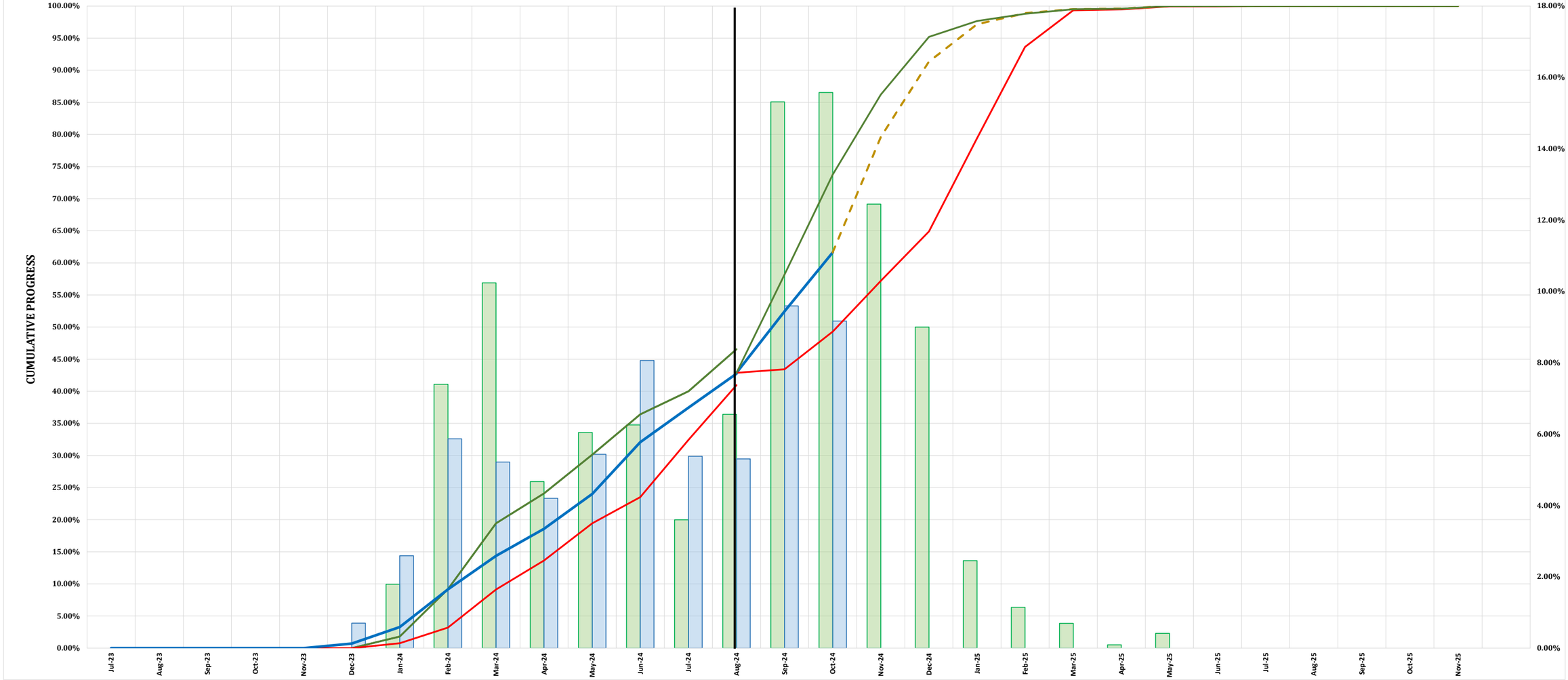


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														36.25%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														36.25%	36.25%	36.25%	50.24%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL													36.25%	36.25%	36.25%	36.25%														
PERIOD PLANNED		0.00%	0.00%	0.00%	14.91%	19.72%	1.63%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	63.75%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	9.81%	4.90%	0.00%	0.00%	19.62%	0.00%	0.00%	1.92%	0.00%	0.00%	0.00%	0.00%														
FORECAST																36.25%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

HOLLANDSE KUST NOORD WIND PARK Project

FABRICATION OVERALL

ROSETTI MARINO

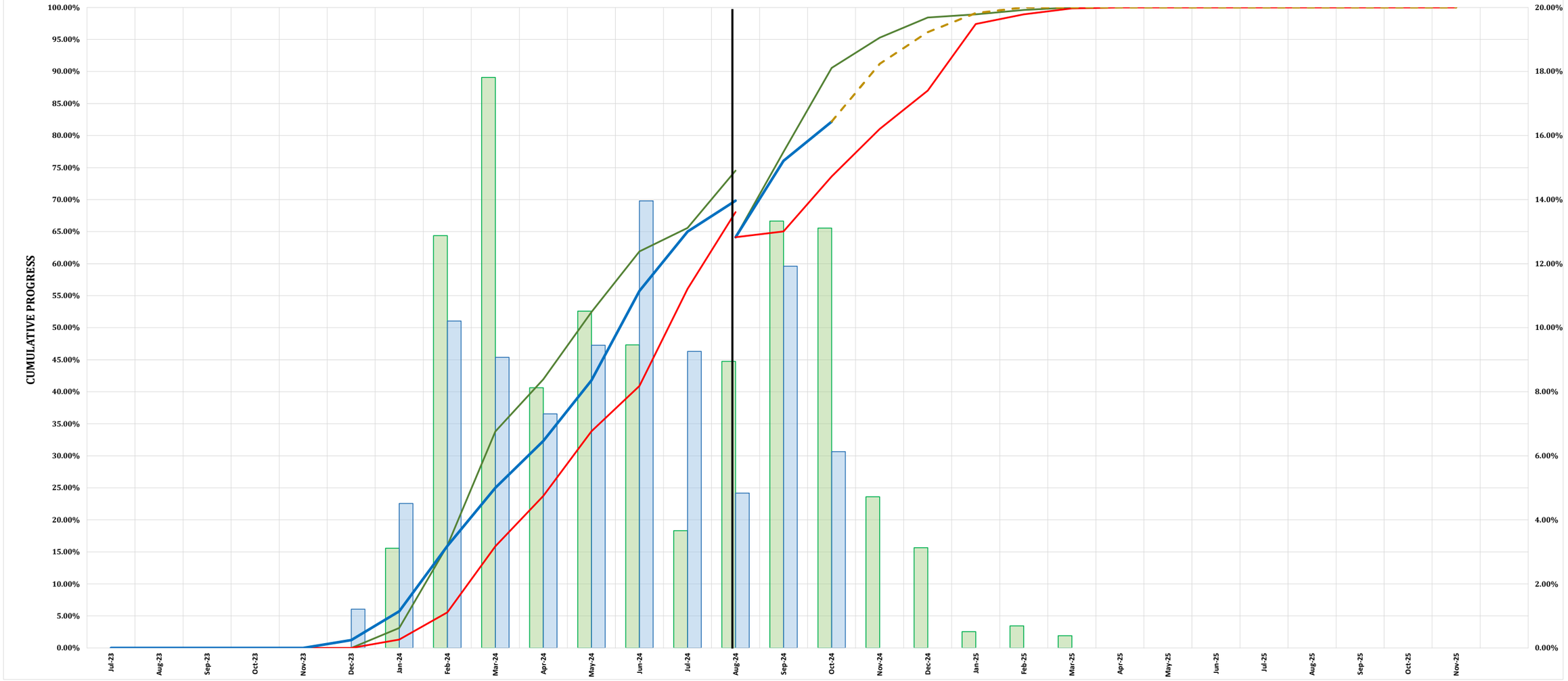


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														42.87%	58.18%	73.75%	86.20%	95.20%	97.65%	98.80%	99.49%	99.59%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														42.87%	43.43%	49.28%	57.20%	64.90%	79.39%	93.62%	99.34%	99.49%	99.95%	99.95%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL														42.87%	52.46%	61.63%													
PERIOD PLANNED		0.00%	0.00%	0.00%	0.00%	0.00%	1.79%	7.40%	10.24%	4.67%	6.04%	6.26%	3.59%	6.55%	15.31%	15.57%	12.45%	9.00%	2.45%	1.14%	0.69%	0.09%	0.41%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	0.70%	2.59%	5.87%	5.21%	4.20%	5.43%	8.06%	5.38%	5.30%	9.59%	9.17%													
FORECAST																61.63%	79.60%	91.33%	97.16%	98.88%	99.51%	99.58%	100.02%	100.02%	100.02%	100.02%	100.02%	100.02%	100.02%

HOLLANDSE KUST NOORD WIND PARK Project

STRUCTURAL

ROSETTI MARINO

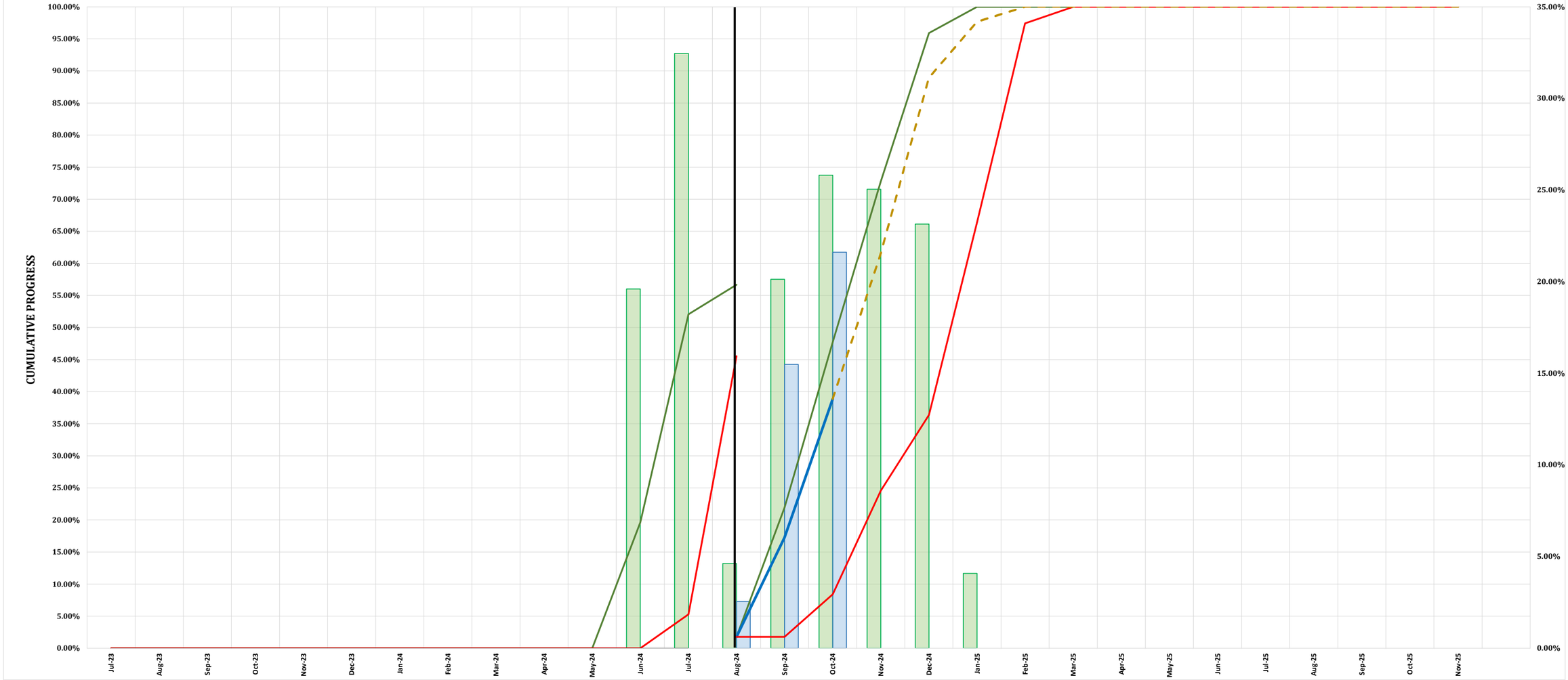


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														64.13%	77.46%	90.57%	95.29%	98.42%	98.93%	99.62%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														64.13%	65.02%	73.62%	81.02%	87.01%	97.41%	98.92%	99.84%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL														64.13%	76.05%	82.18%													
PERIOD PLANNED		0.00%	0.00%	0.00%	0.00%	0.00%	3.12%	12.88%	17.82%	8.12%	10.52%	9.47%	3.66%	8.95%	13.33%	13.11%	4.72%	3.13%	0.51%	0.69%	0.38%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	1.21%	4.51%	10.21%	9.07%	7.31%	9.45%	13.96%	9.26%	4.84%	11.92%	6.13%													
FORECAST																82.18%	91.19%	96.14%	99.12%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

HOLLANDSE KUST NOORD WIND PARK Project

PIPING

ROSETTI MARINO

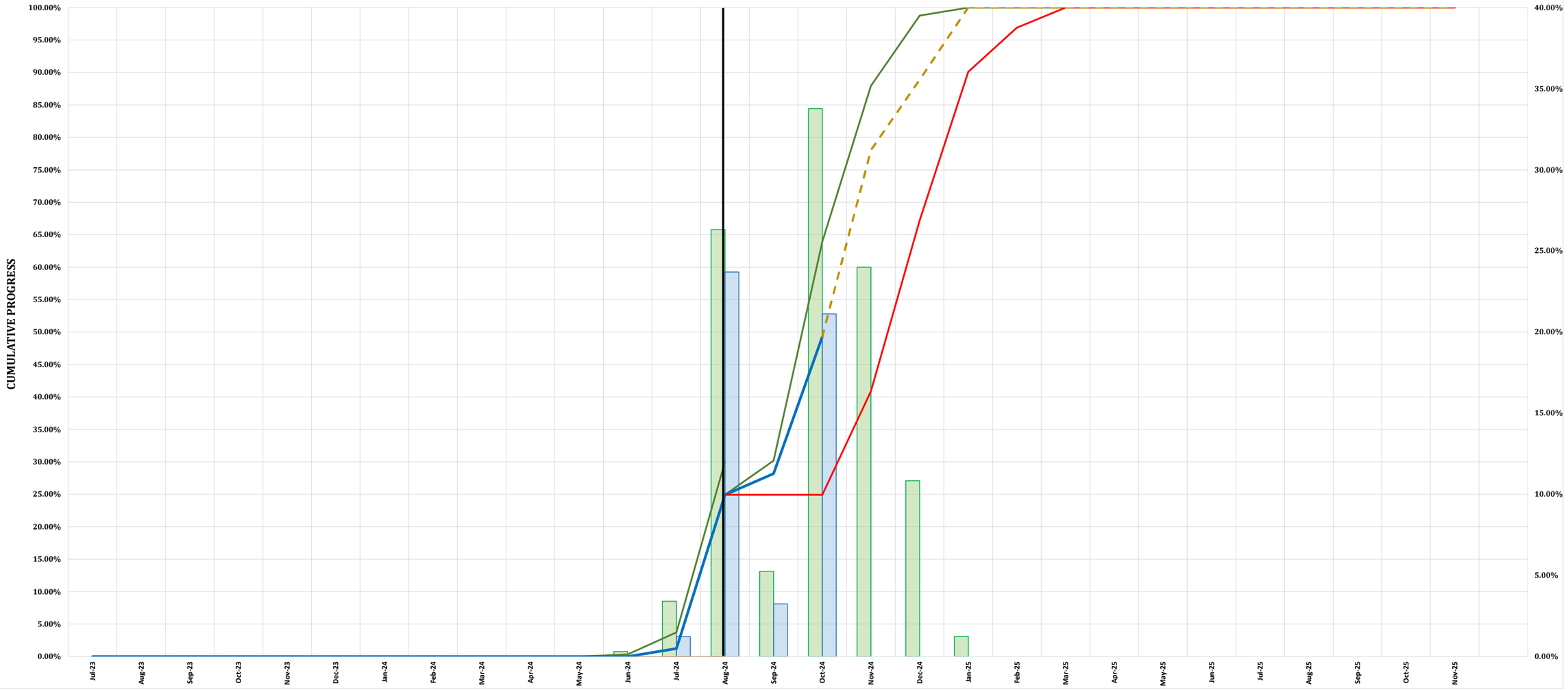


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														1.78%	21.91%	47.73%	72.78%	95.92%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														1.78%	1.78%	8.40%	24.55%	36.36%	66.39%	97.42%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL														1.78%	17.27%	38.88%													
PERIOD PLANNED		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	19.61%	32.45%	4.62%	20.13%	25.82%	25.04%	23.14%	4.08%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	2.55%	15.49%	21.61%													
FORECAST																38.88%	61.57%	88.94%	97.68%	100.01%	100.01%	100.01%	100.01%	100.01%	100.01%	100.01%	100.01%	100.01%	100.01%

HOLLANDSE KUST NOORD WIND PARK Project

MECHANICAL

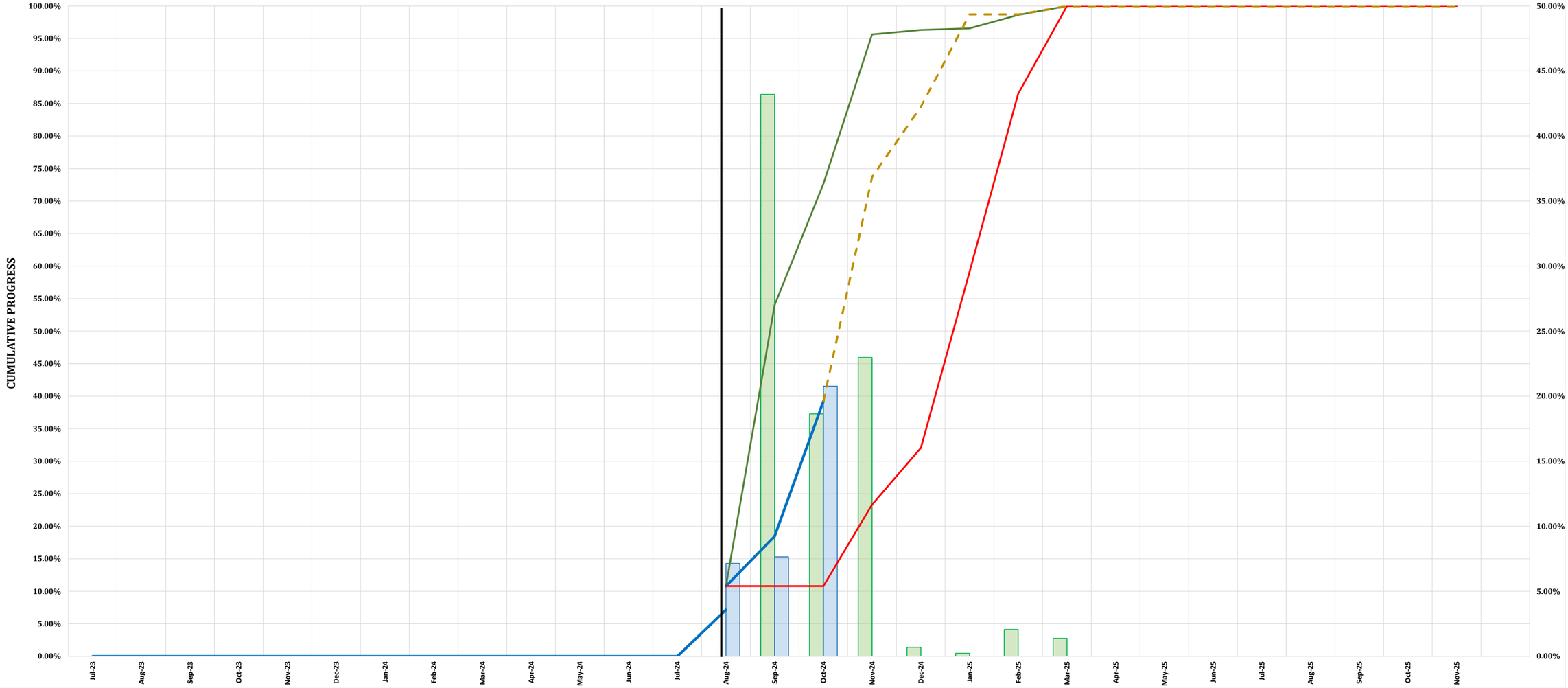
ROSETTI MARINO



	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														24.92%	30.17%	63.93%	87.93%	98.76%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														24.92%	24.92%	24.92%	40.88%	67.19%	90.09%	96.91%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL														24.92%	28.17%	49.29%													
PERIOD PLANNED		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.31%	3.41%	26.31%	5.25%	33.77%	23.99%	10.84%	1.24%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	1.23%	23.70%	3.25%	21.12%													
FORECAST																49.29%	78.02%	88.86%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

HOLLANDSE KUST NOORD WIND PARK Project
ELECTRICAL

ROSETTI MARINO

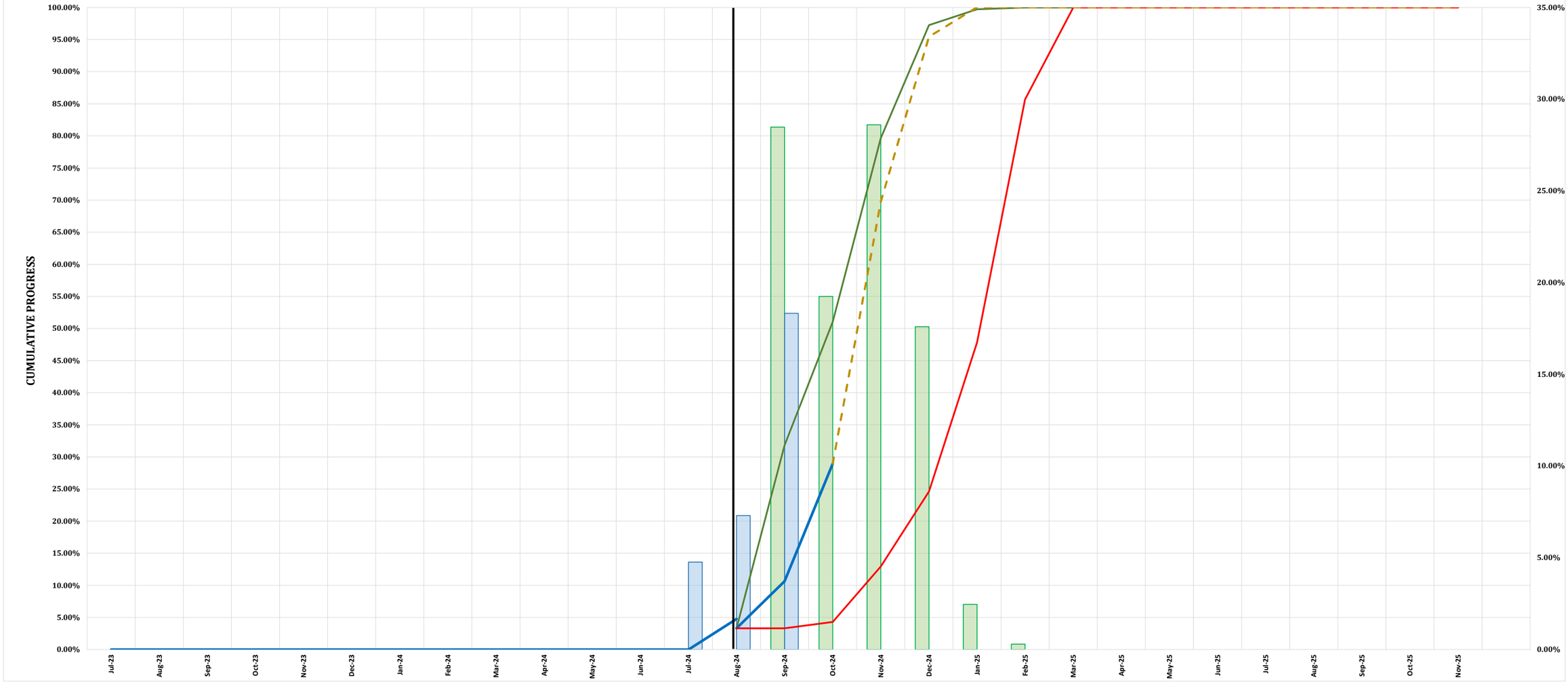


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														10.80%	54.00%	72.65%	95.63%	96.32%	96.55%	98.62%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														10.80%	10.80%	10.80%	23.33%	32.04%	59.11%	86.49%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL														10.80%	18.45%	39.22%													
PERIOD PLANNED		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	43.20%	18.65%	22.98%	0.69%	0.23%	2.07%	1.38%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	7.14%	7.65%	20.76%													
FORECAST																39.22%	73.70%	84.47%	98.69%	98.69%	99.96%	99.96%	99.96%	99.96%	99.96%	99.96%	99.96%	99.96%	99.96%

HOLLANDSE KUST NOORD WIND PARK Project

INSTRUMENTATION

ROSETTI MARINO

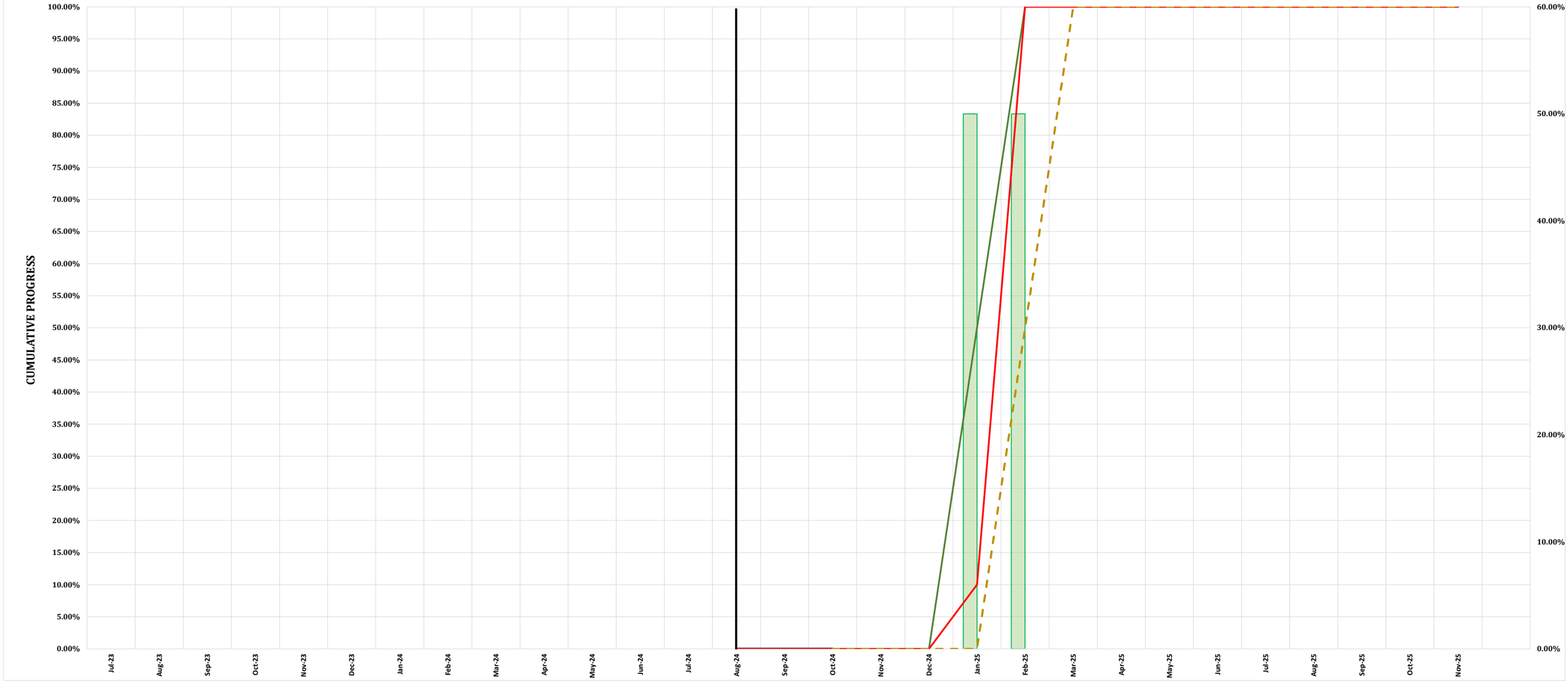


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														3.31%	31.80%	51.04%	79.65%	97.24%	99.71%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														3.31%	3.31%	4.29%	12.94%	24.62%	47.81%	85.69%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL														3.31%	10.62%	28.94%													
PERIOD PLANNED		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	28.48%	19.25%	28.60%	17.60%	2.47%	0.29%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	4.77%	7.30%	18.32%													
FORECAST																28.94%	69.74%	95.43%	100.03%	100.03%	100.03%	100.03%	100.03%	100.03%	100.03%	100.03%	100.03%	100.03%	100.03%

HOLLANDSE KUST NOORD WIND PARK Project

SAFETY

ROSETTI MARINO

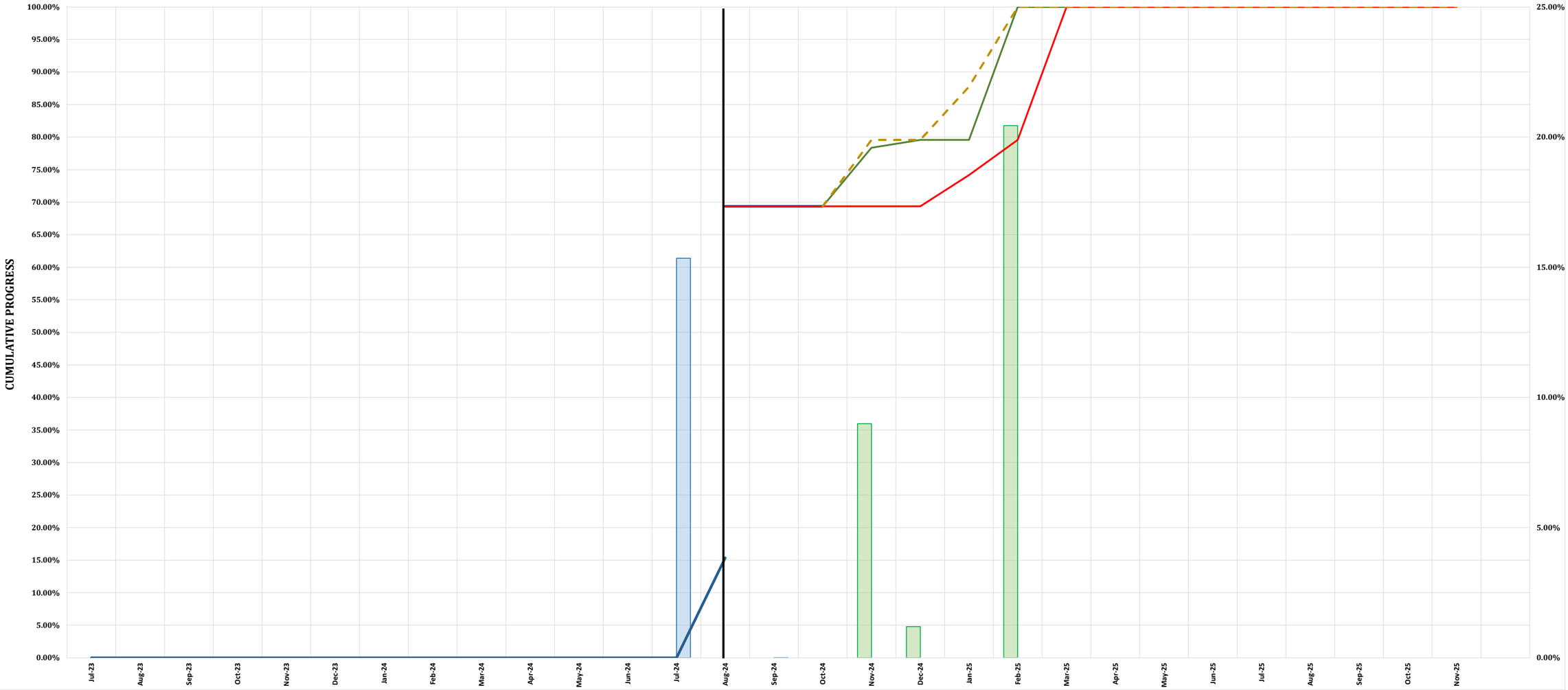


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														0.00%	0.00%	0.00%	0.00%	0.00%	50.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														0.00%	0.00%	0.00%	0.00%	0.00%	10.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL														0.00%	0.00%	0.00%													
PERIOD PLANNED		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	50.00%	50.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%													
FORECAST																0.00%	0.00%	0.00%	0.00%	50.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

HOLLANDSE KUST NOORD WIND PARK Project

KEY PACKAGE INTEGRATION

ROSETTI MARINO

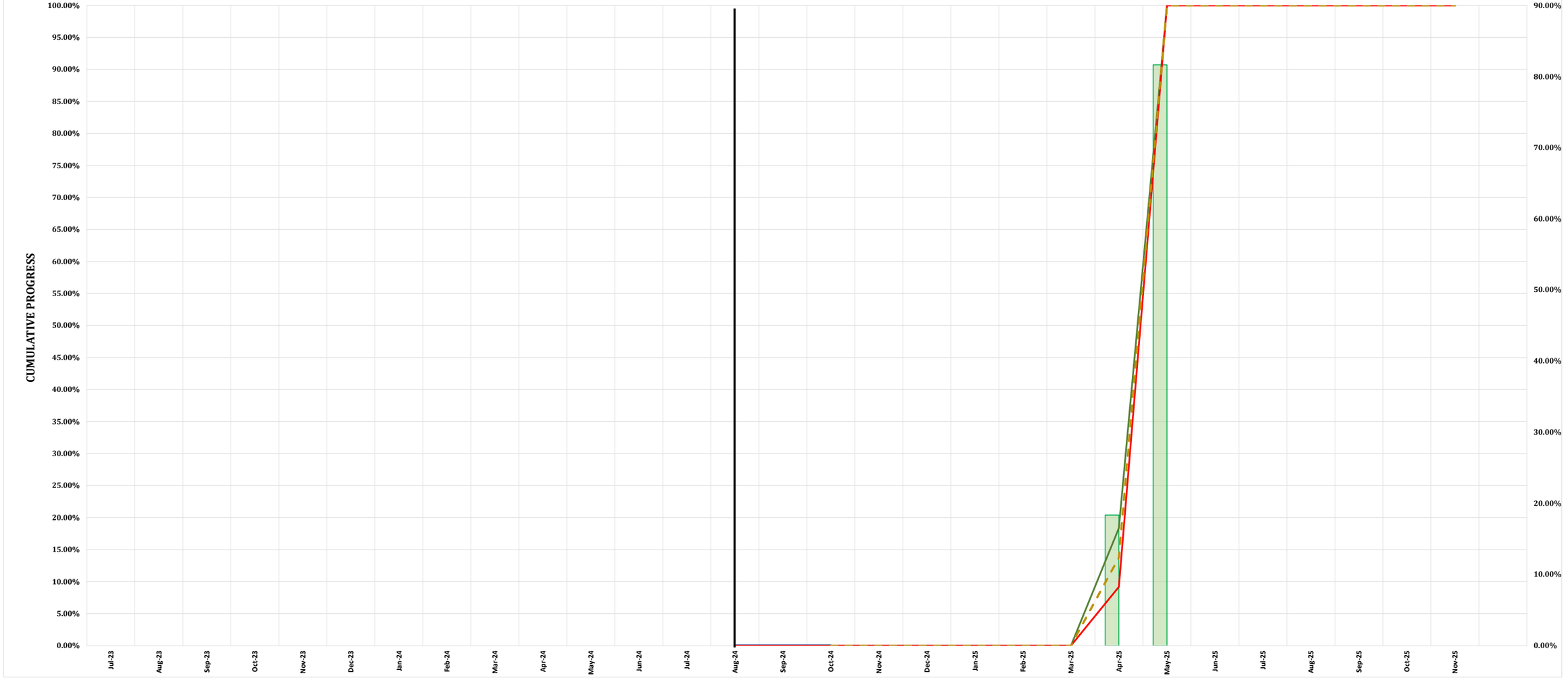


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														69.37%	69.37%	69.37%	78.36%	79.56%	79.56%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														69.37%	69.37%	69.37%	69.37%	69.37%	74.16%	79.56%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL														69.37%	69.37%	69.37%													
PERIOD PLANNED		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	8.99%	1.20%	0.00%	20.44%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	15.34%	0.00%	0.00%													
FORECAST																69.37%	79.56%	79.56%	87.74%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

HOLLANDSE KUST NOORD WIND PARK Project

FINALIZATION

ROSETTI MARINO



	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	18.35%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	9.18%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL														0.00%	0.00%	0.00%													
PERIOD PLANNED		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	18.35%	81.65%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%													
FORECAST																0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	13.76%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

FORECAST	PERIOD ACTUAL	PERIOD PLANNED	CUM. ACTUAL	CUM. LATE	CUM. LATE OLD	CUM. EARLY	
					0.00%		Jul-23
	0.00%	0.00%			0.00%		Aug-23
	0.00%	0.00%			0.00%		Sep-23
	0.00%	0.00%			0.00%		Oct-23
	0.00%	0.00%			0.00%		Nov-23
	0.00%	0.00%			0.00%		Dec-23
	0.00%	0.00%			0.00%		Jan-24
	0.00%	0.00%			0.00%		Feb-24
	0.00%	0.00%			0.00%		Mar-24
	0.00%	0.00%			0.00%		Apr-24
	0.00%	0.00%			0.00%		May-24
	0.00%	0.00%			0.00%		Jun-24
	0.00%	0.00%			0.00%		Jul-24
	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	Aug-24
	0.61%	7.57%	0.61%	0.00%	0.00%	7.57%	Sep-24
4.93%	4.32%	14.70%	4.93%	0.00%	16.37%	22.27%	Oct-24
43.18%		28.39%		1.83%	52.23%	50.66%	Nov-24
76.58%		32.07%		7.34%	96.38%	82.73%	Dec-24
90.76%		12.16%		22.27%	100.00%	94.89%	Jan-25
97.03%		2.00%		75.68%	100.00%	96.89%	Feb-25
100.15%		3.11%		99.56%	100.00%	100.00%	Mar-25
100.15%		0.00%		99.56%	100.00%	100.00%	Apr-25
100.15%		0.00%		99.56%	100.00%	100.00%	May-25
100.15%		0.00%		99.56%	100.00%	100.00%	Jun-25
100.15%		0.00%		100.00%	100.00%	100.00%	Jul-25
100.15%		0.00%		100.00%	100.00%	100.00%	Aug-25
100.15%		0.00%		100.00%	100.00%	100.00%	Sep-25
100.15%		0.00%		100.00%	100.00%	100.00%	Oct-25
100.15%		0.00%		100.00%	100.00%	100.00%	Nov-25

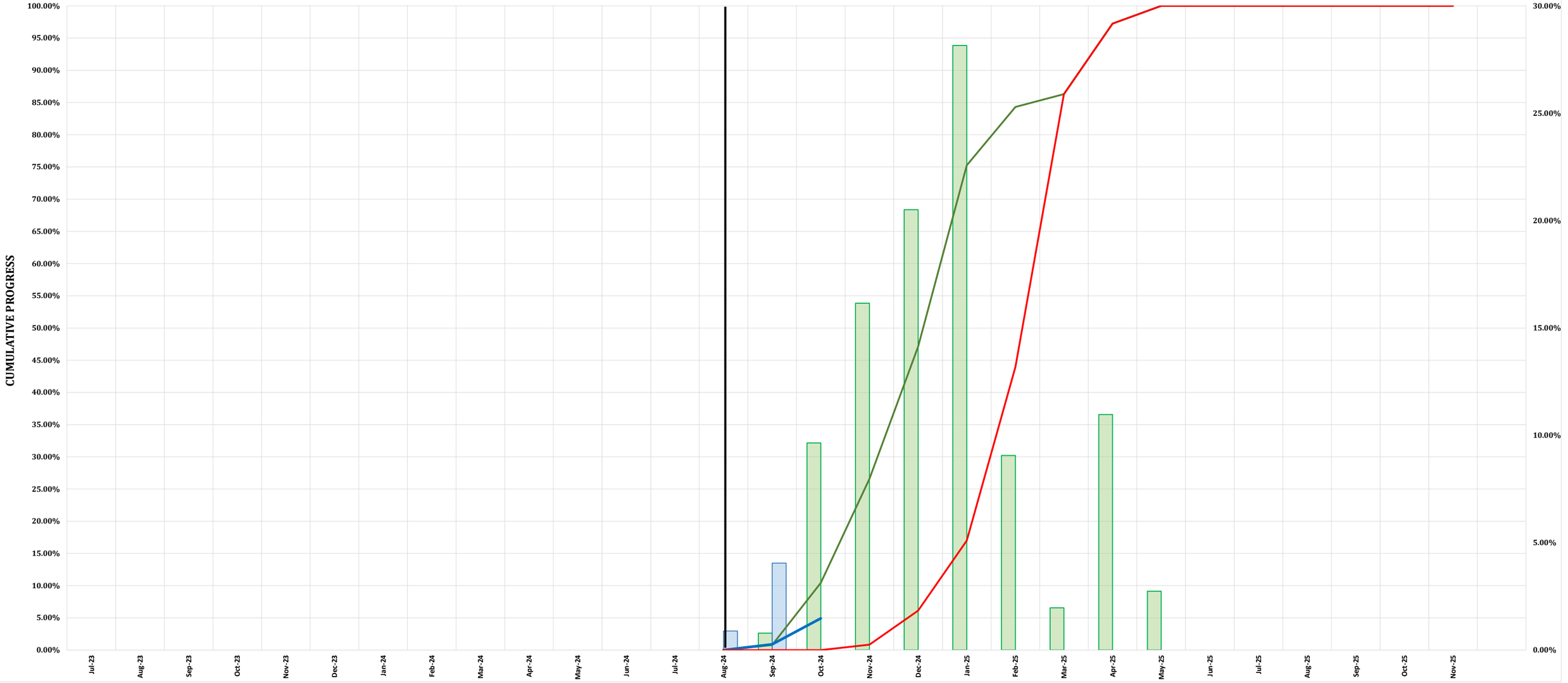


HOLLANDSE KUST NOORD WIND PARK Project
MECHANICAL COMPLETION

ROSETTI MARINO

HOLLANDSE KUST NOORD WIND PARK Project
ONSHORE COMMISSIONING & INTEGRATED TESTING

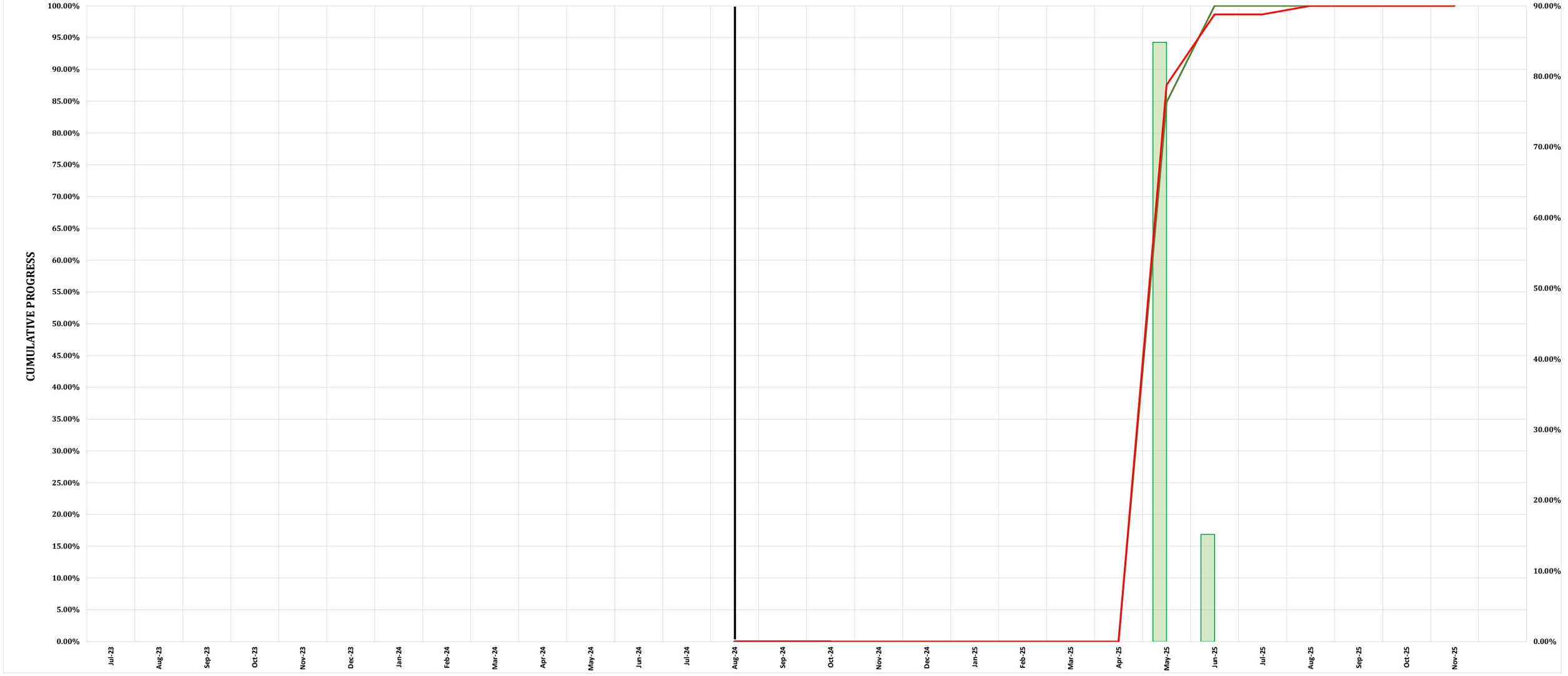
ROSETTI MARINO



	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														0.00%	0.79%	10.43%	26.59%	47.10%	75.25%	84.32%	86.29%	97.26%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														0.00%	0.00%	0.00%	0.84%	6.13%	17.00%	43.95%	86.29%	97.26%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL														0.00%	0.89%	4.94%													
PERIOD PLANNED		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.79%	9.64%	16.16%	20.51%	28.16%	9.07%	1.97%	10.97%	2.74%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.89%	4.05%													

HOLLANDSE KUST NOORD WIND PARK Project
TRANSPORTATION

ROSETTI MARINO

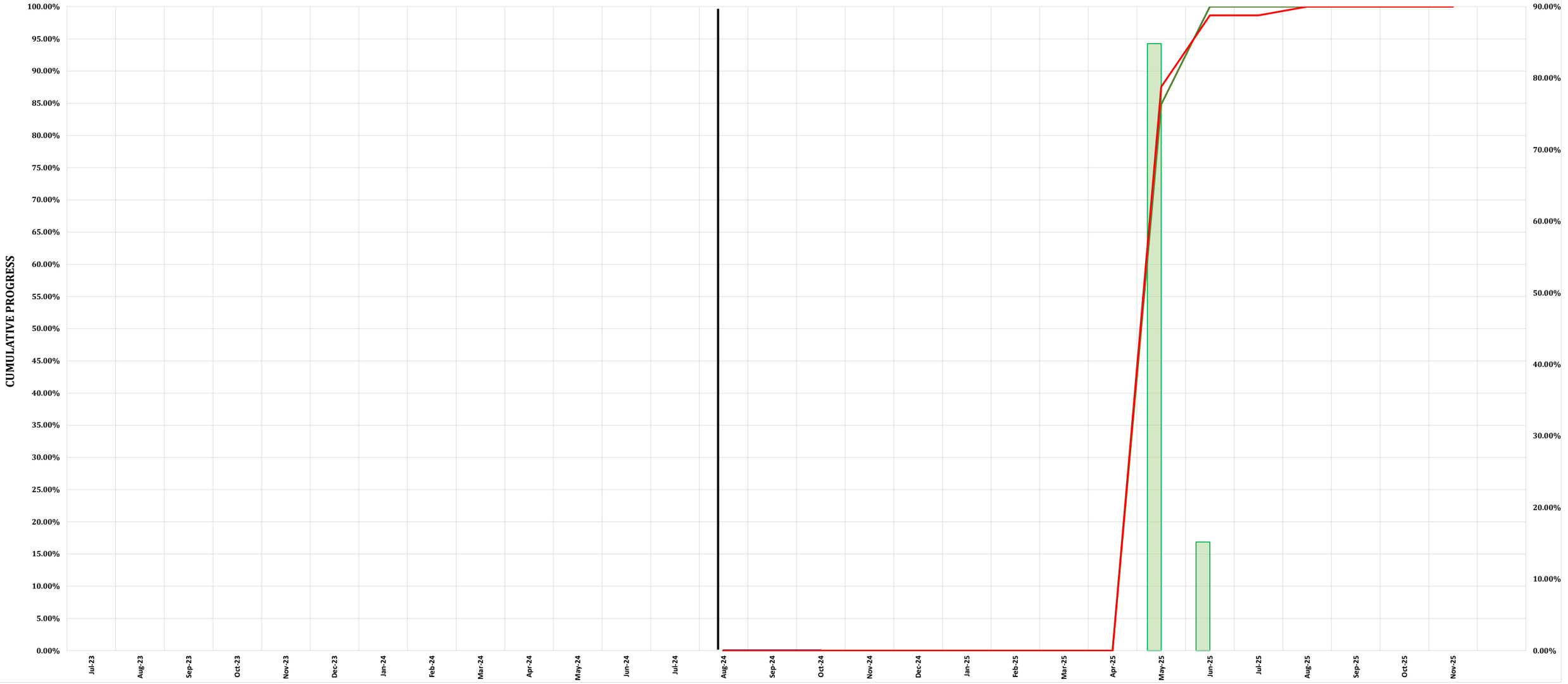


	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	84.83%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	87.55%	98.64%	98.64%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL														0.00%	0.00%	0.00%													
PERIOD PLANNED		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	84.83%	15.17%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%													

HOLLANDSE KUST NOORD WIND PARK Project

INSTALLATION AT PROJECT SITE

ROSETTI MARINO



	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	84.83%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	87.55%	98.64%	98.64%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL														0.00%	0.00%	0.00%													
PERIOD PLANNED		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	84.83%	15.17%	0.00%	0.00%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%													

HOLLANDSE KUST NOORD WIND PARK Project

OFFSHORE HOOK-UP, COMMISSIONING & START-UP

ROSETTI MARINO



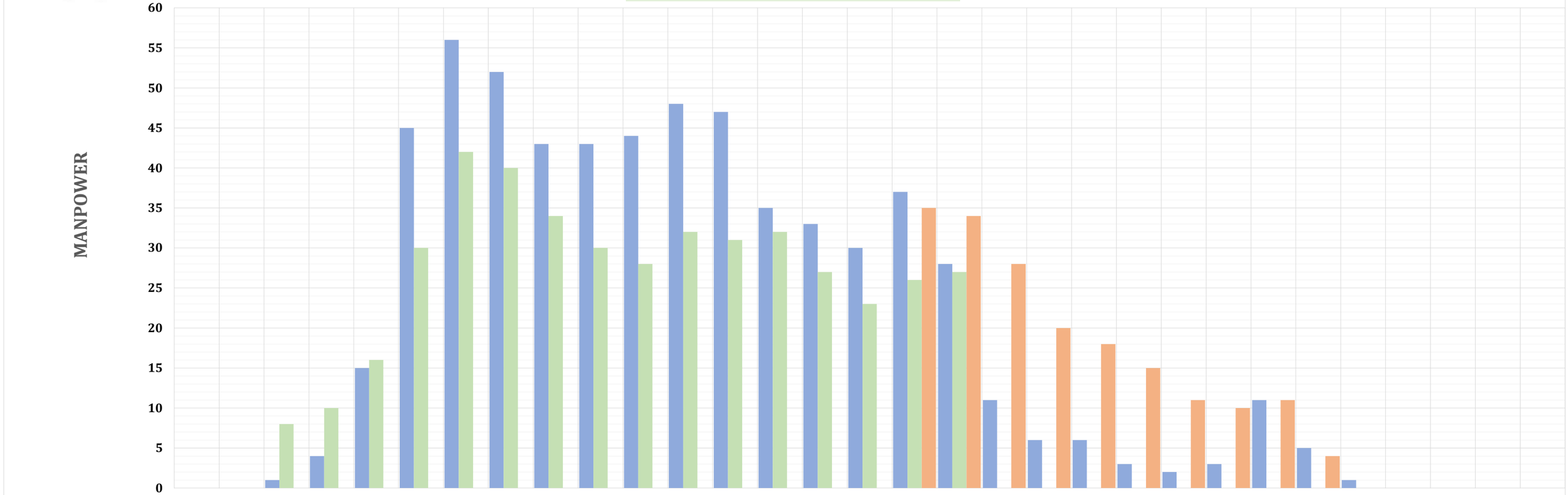
	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
CUM. EARLY														0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	4.84%	85.48%	100.00%	100.00%	100.00%	100.00%
CUM. LATE														0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	9.68%	93.55%	100.00%	100.00%	100.00%	100.00%
CUM. ACTUAL														0.00%	0.00%	0.00%													
PERIOD PLANNED		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	4.84%	80.65%	14.52%	0.00%	0.00%	0.00%
PERIOD ACTUAL		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%													

Attachment 7 – Manpower histograms per disciplines

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HOLLANDSE KUST NOORD WIND PARK Project
ENGINEERING

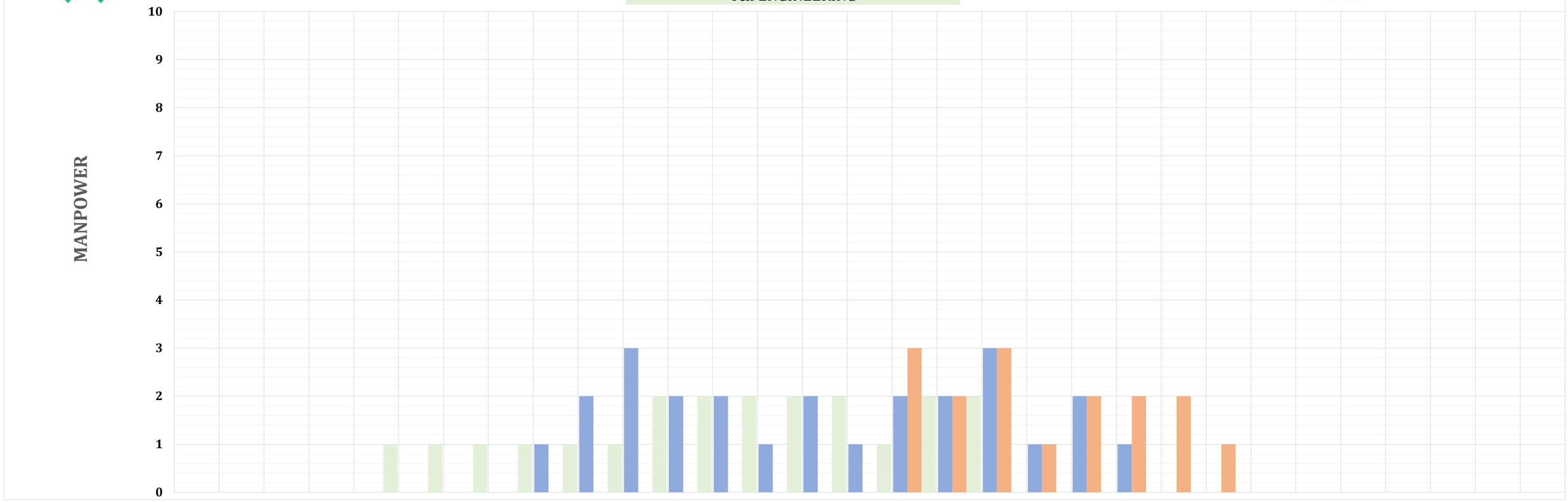
ROSETTI MARINO



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	1	4	15	45	56	52	43	43	44	48	47	35	33	30	37	28	11	6	6	3	2	3	11	5	1	0	0	0	0
REVISED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	35	34	28	20	18	15	11	10	11	4	0	0	0	0	0
ACTUAL	0	0	8	10	16	30	42	40	34	30	28	32	31	32	27	23	26	27													

HOLLANDSE KUST NOORD WIND PARK Project
T&I ENGINEERING

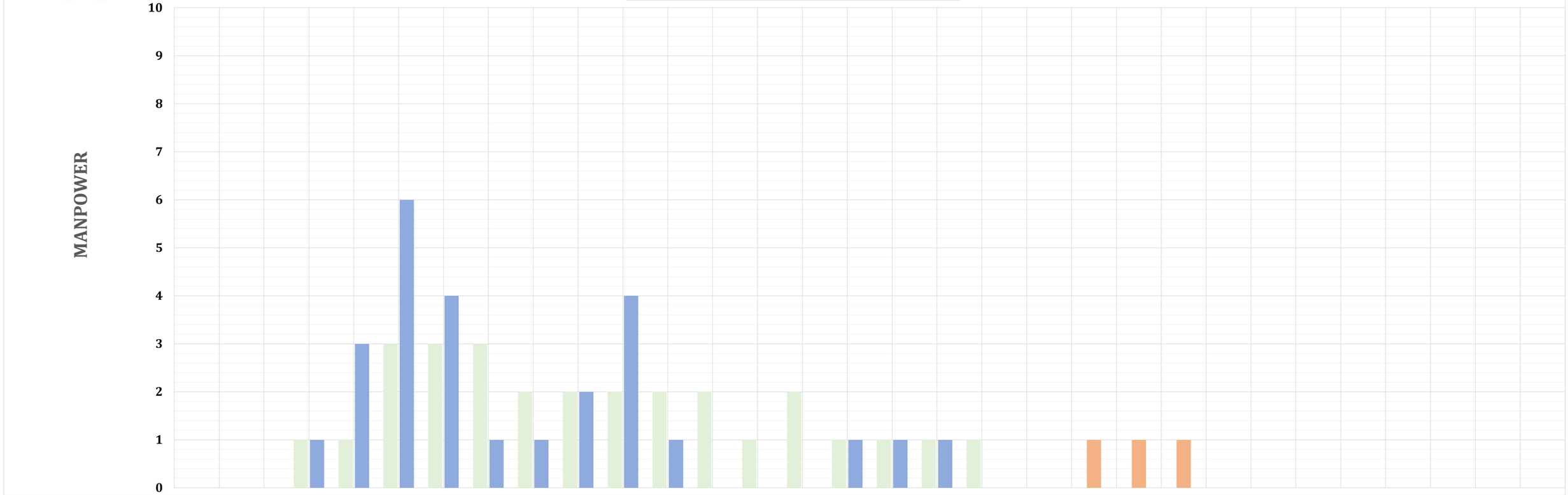
ROSETTI MARINO



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	0	0	0	0	0	0	1	2	3	2	2	1	2	1	2	2	3	1	2	1	0	0	0	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	2	3	1	2	2	2	1	0	0	0	0	0	0	0
ACTUAL	0	0	0	0	1	1	1	1	1	1	2	2	2	2	2	1	2	2													

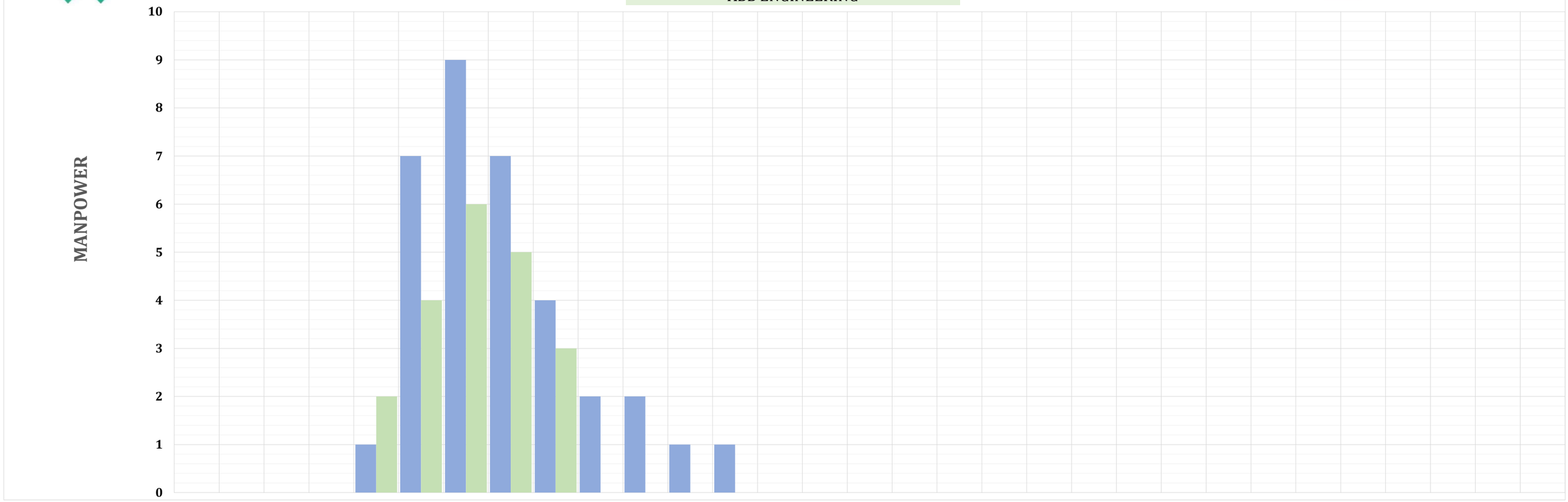
HOLLANDSE KUST NOORD WIND PARK Project
PROCESS ENGINEERING

ROSETTI MARINO



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	0	1	3	6	4	1	1	2	4	1	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	0	0	0	0	0	0	0	0
ACTUAL	0	0	1	1	3	3	3	2	2	2	2	2	1	2	1	1	1	1													

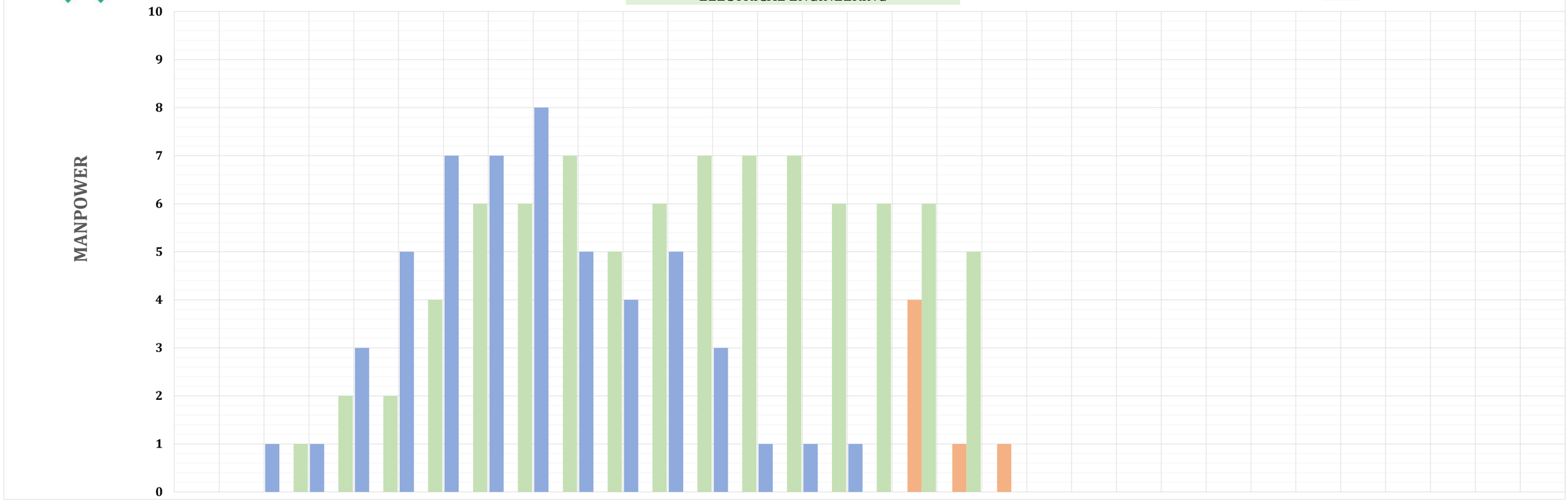
HOLLANDSE KUST NOORD WIND PARK Project
ABB ENGINEERING



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	0	0	1	7	9	7	4	2	2	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACTUAL	0	0	0	0	2	4	6	5	3	0	0	0	0	0	0	0	0	0													

HOLLANDSE KUST NOORD WIND PARK Project
ELECTRICAL ENGINEERING

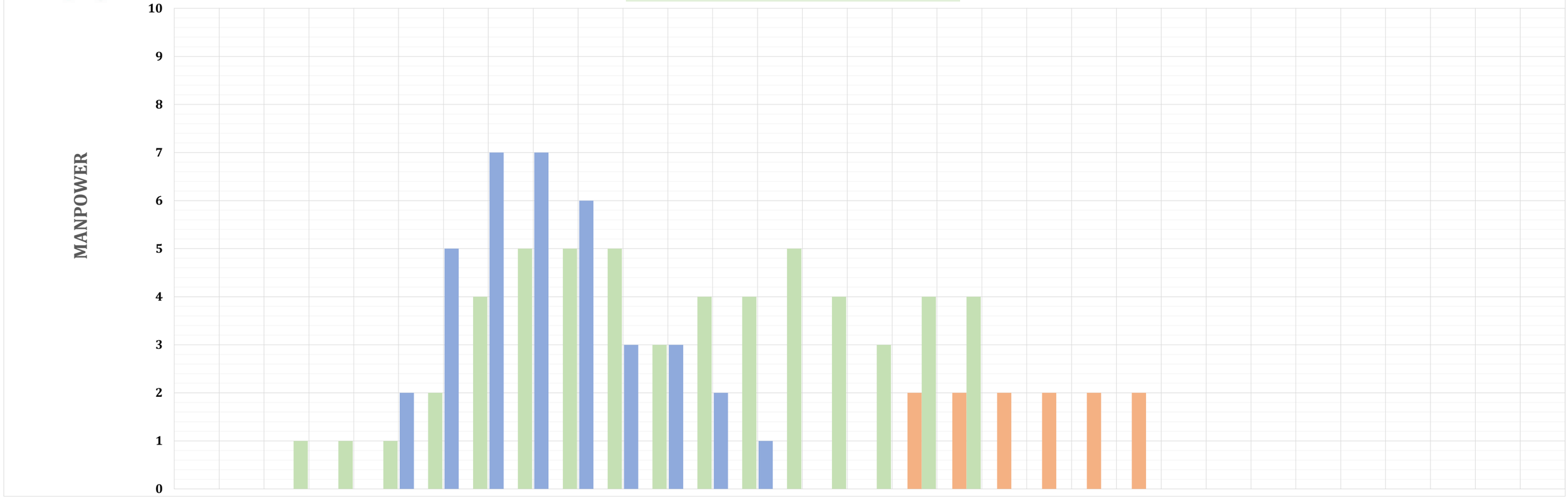
ROSETTI MARINO



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	1	1	3	5	7	7	8	5	4	5	3	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	1	1	0	0	0	0	0	0	0	0	0	0	0	0
ACTUAL	0	0	1	2	2	4	6	6	7	5	6	7	7	7	6	6	6	5													

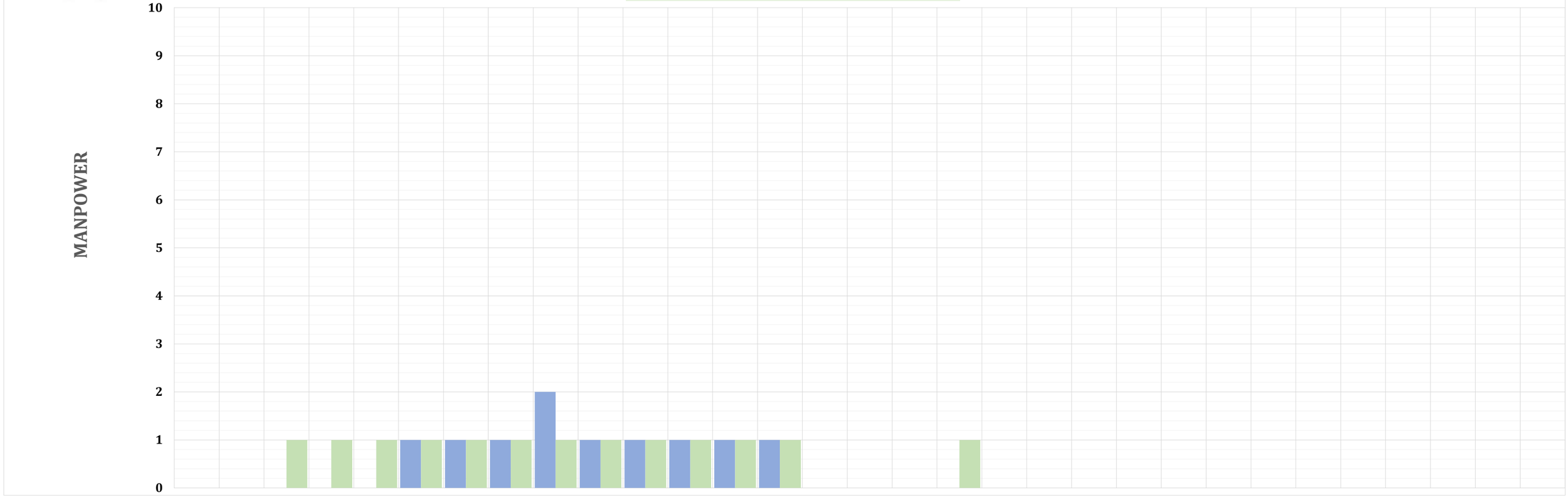
HOLLANDSE KUST NOORD WIND PARK Project
INSTRUMENTATION & CONTROL ENGINEERING

ROSETTI MARINO



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	0	0	0	2	5	7	7	6	3	3	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	2	2	2	2	0	0	0	0	0	0	0	0	0
ACTUAL	0	0	1	1	1	2	4	5	5	5	3	4	4	5	4	3	4	4													

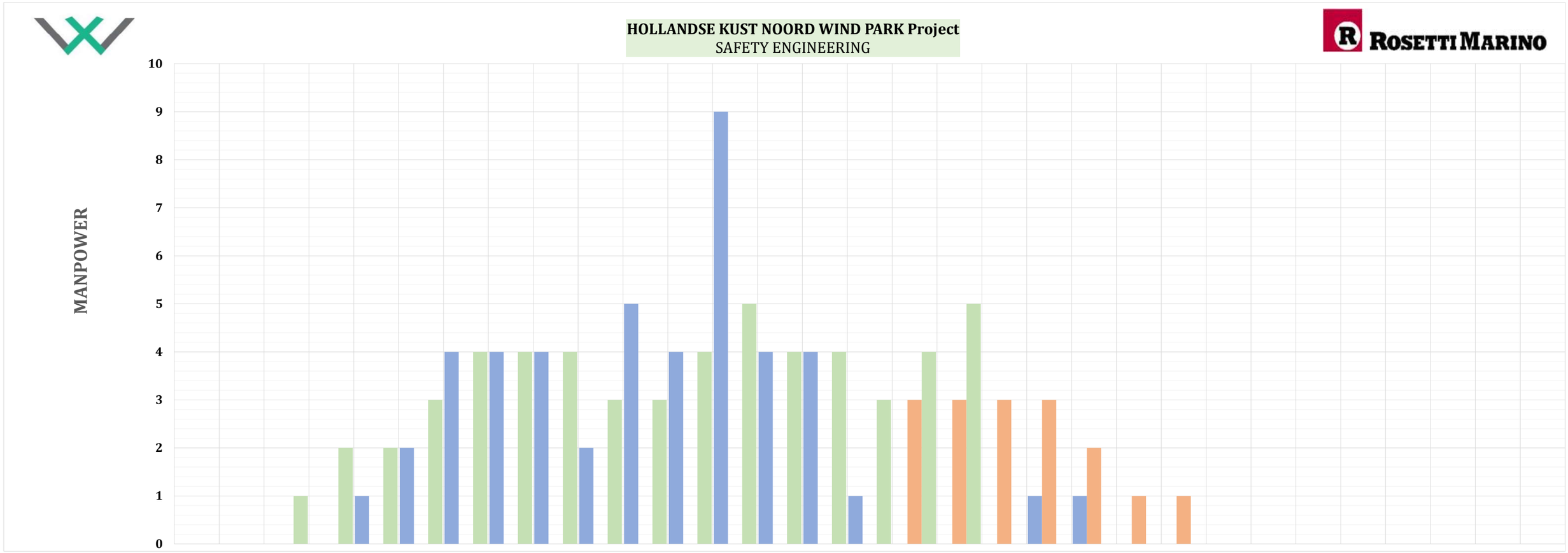
HOLLANDSE KUST NOORD WIND PARK Project
TELECOMM ENGINEERING



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	0	0	0	1	1	1	2	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACTUAL	0	0	1	1	1	1	1	1	1	1	1	1	1	1	0	0	0	1													

HOLLANDSE KUST NOORD WIND PARK Project
SAFETY ENGINEERING

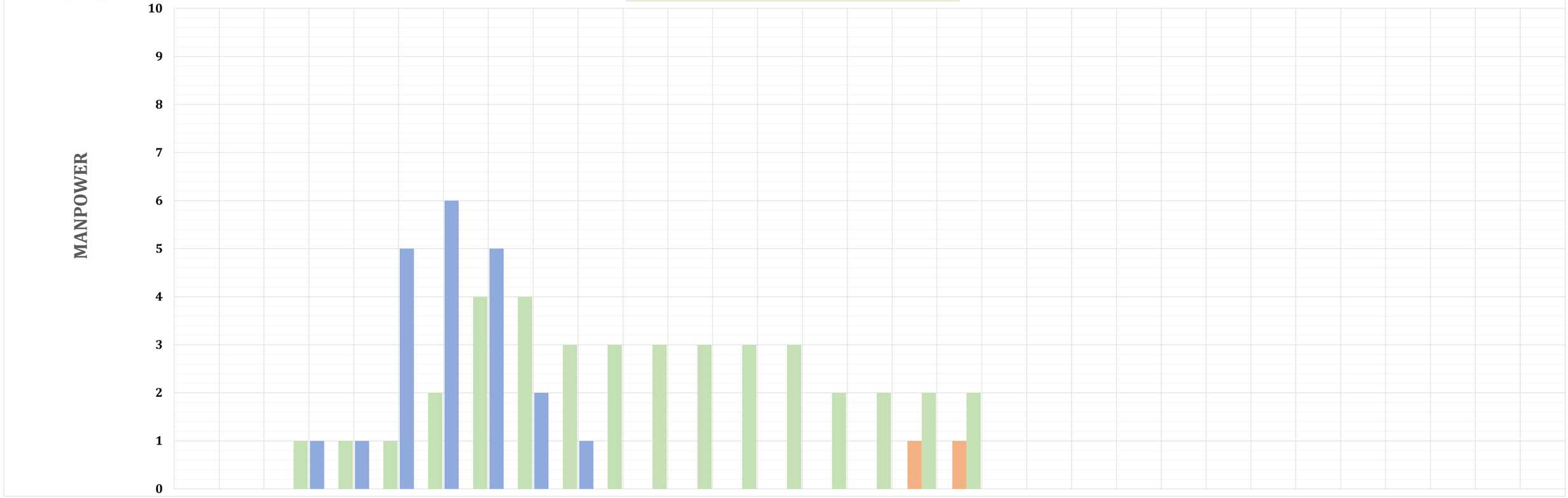
ROSETTI MARINO



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	0	0	1	2	4	4	4	2	5	4	9	4	4	1	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3	3	3	2	1	1	0	0	0	0	0	0	0	0
ACTUAL	0	0	1	2	2	3	4	4	4	3	3	4	5	4	4	3	4	5													

HOLLANDSE KUST NOORD WIND PARK Project
MECHANICAL ENGINEERING

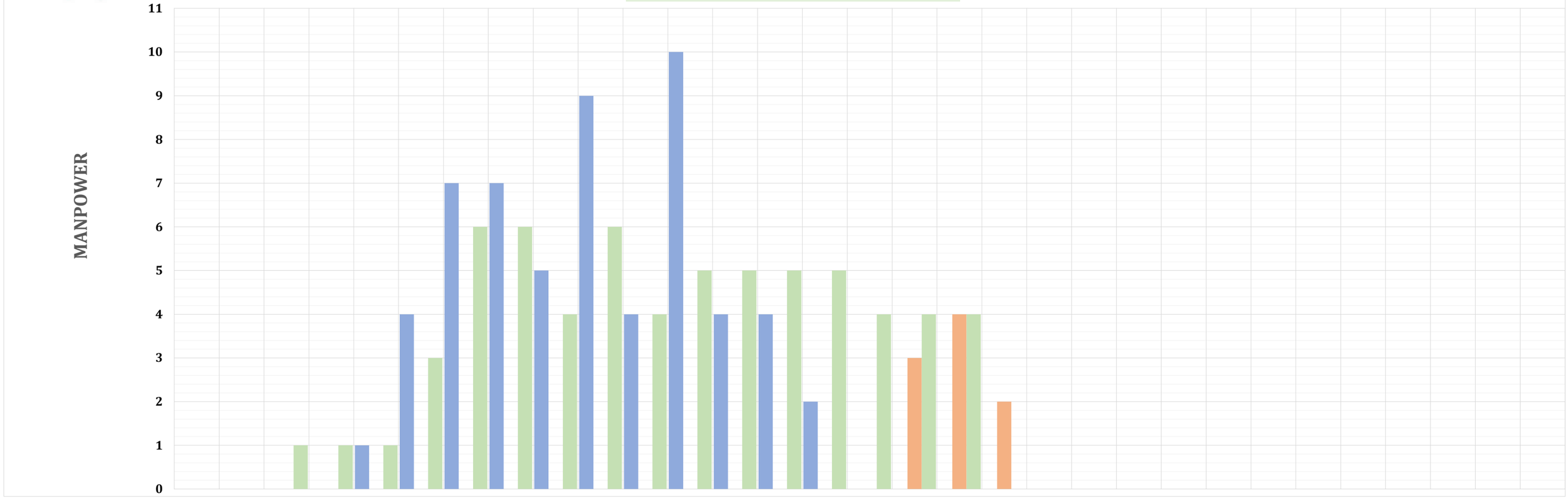
ROSETTI MARINO



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	0	1	1	5	6	5	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0
ACTUAL	0	0	1	1	1	2	4	4	3	3	3	3	3	3	2	2	2	2													

HOLLANDSE KUST NOORD WIND PARK Project
PIPING ENGINEERING

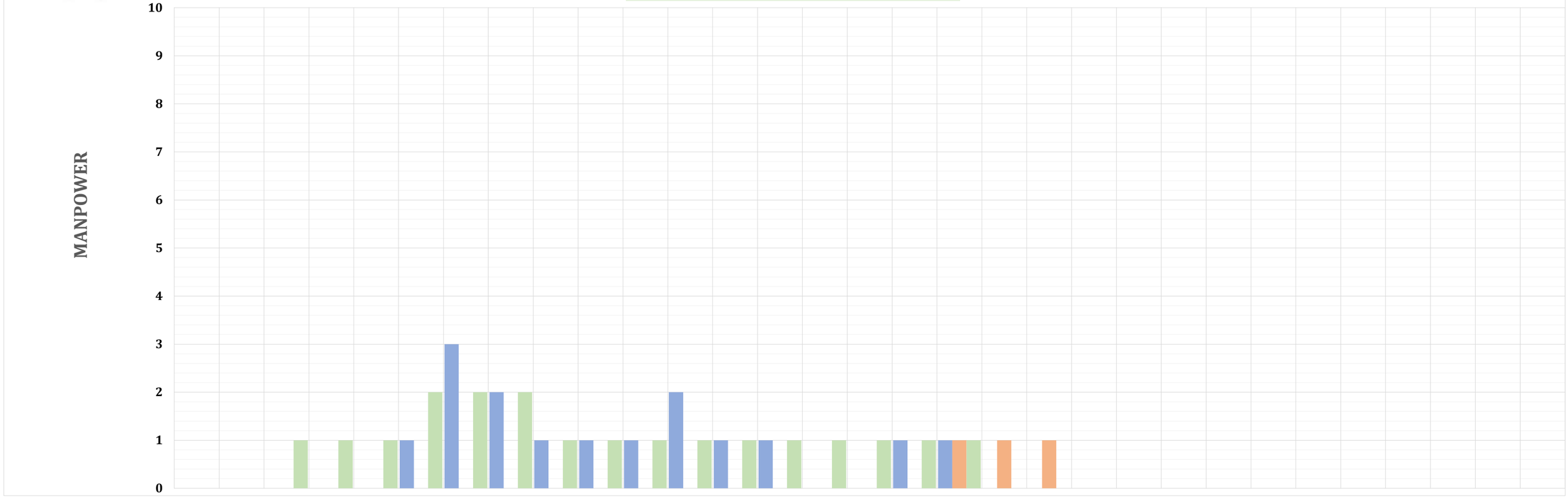
ROSETTI MARINO



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	0	0	1	4	7	7	5	9	4	10	4	4	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	4	2	0	0	0	0	0	0	0	0	0	0	0	0
ACTUAL	0	0	1	1	1	3	6	6	4	6	4	5	5	5	5	4	4	4													

HOLLANDSE KUST NOORD WIND PARK Project
ARCHITECTURAL ENGINEERING

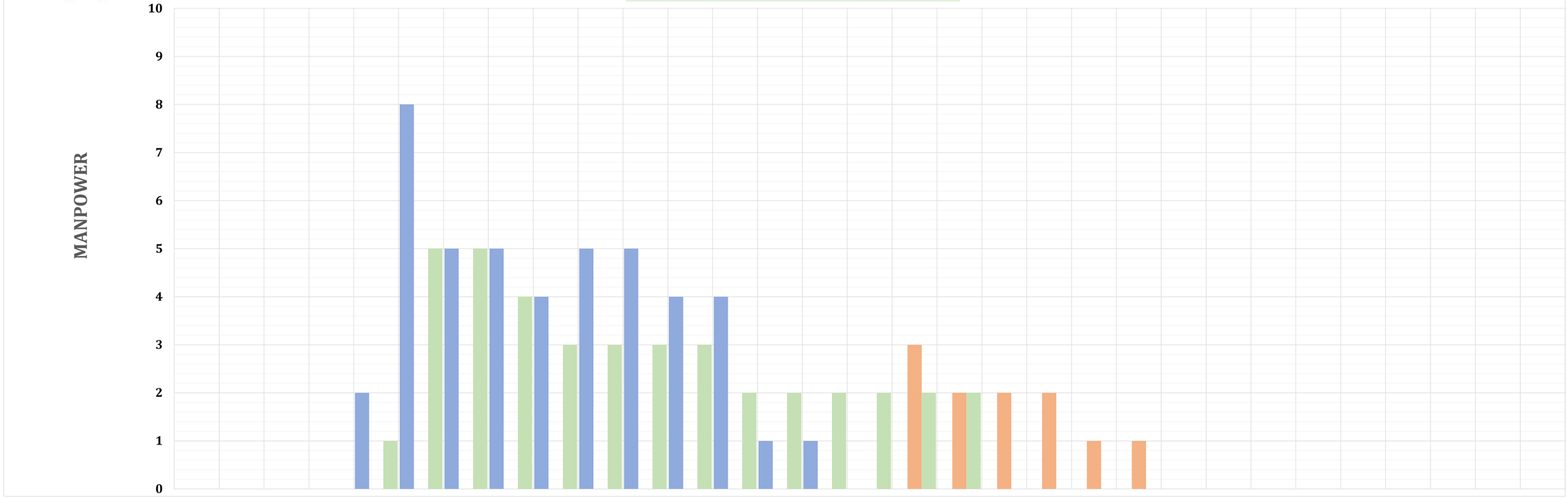
ROSETTI MARINO



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	0	0	0	1	3	2	1	1	1	2	1	1	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0
ACTUAL	0	0	1	1	1	2	2	2	1	1	1	1	1	1	1	1	1	1													

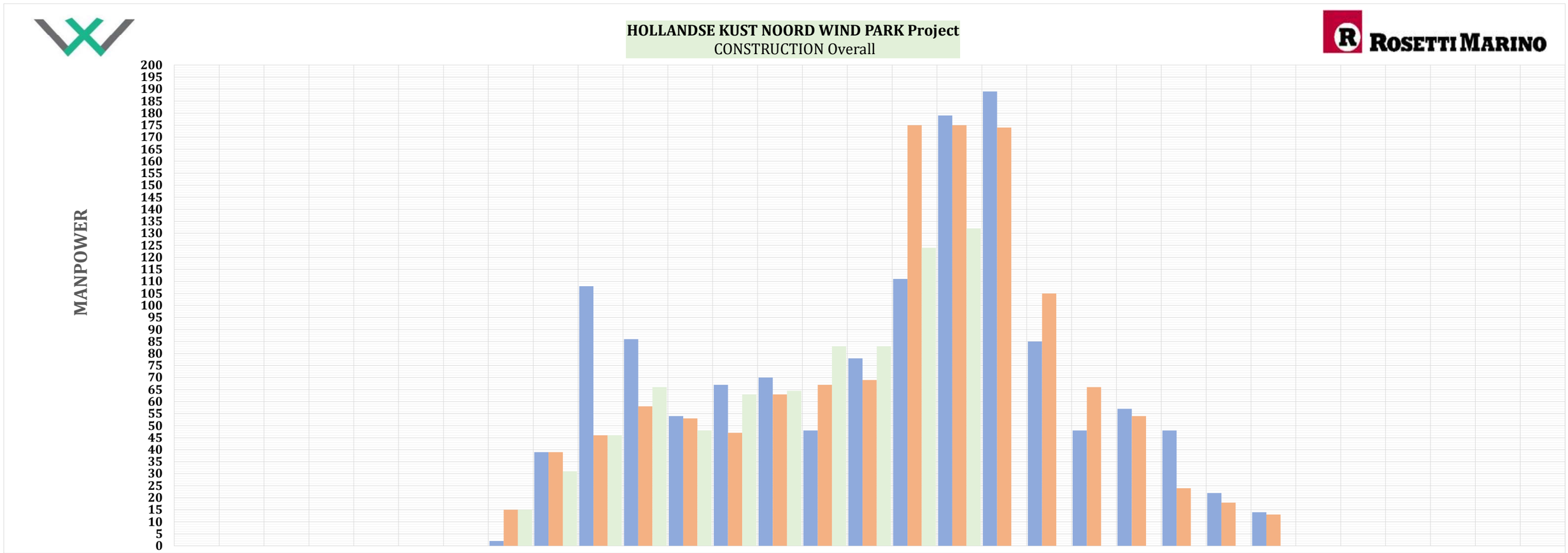
HOLLANDSE KUST NOORD WIND PARK Project
STRUCTURAL ENGINEERING

ROSETTI MARINO



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	0	0	2	8	5	5	4	5	5	4	4	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	2	2	2	1	1	0	0	0	0	0	0	0	0	0
ACTUAL	0	0	0	0	1	5	5	4	3	3	3	3	2	2	2	2	2	2													

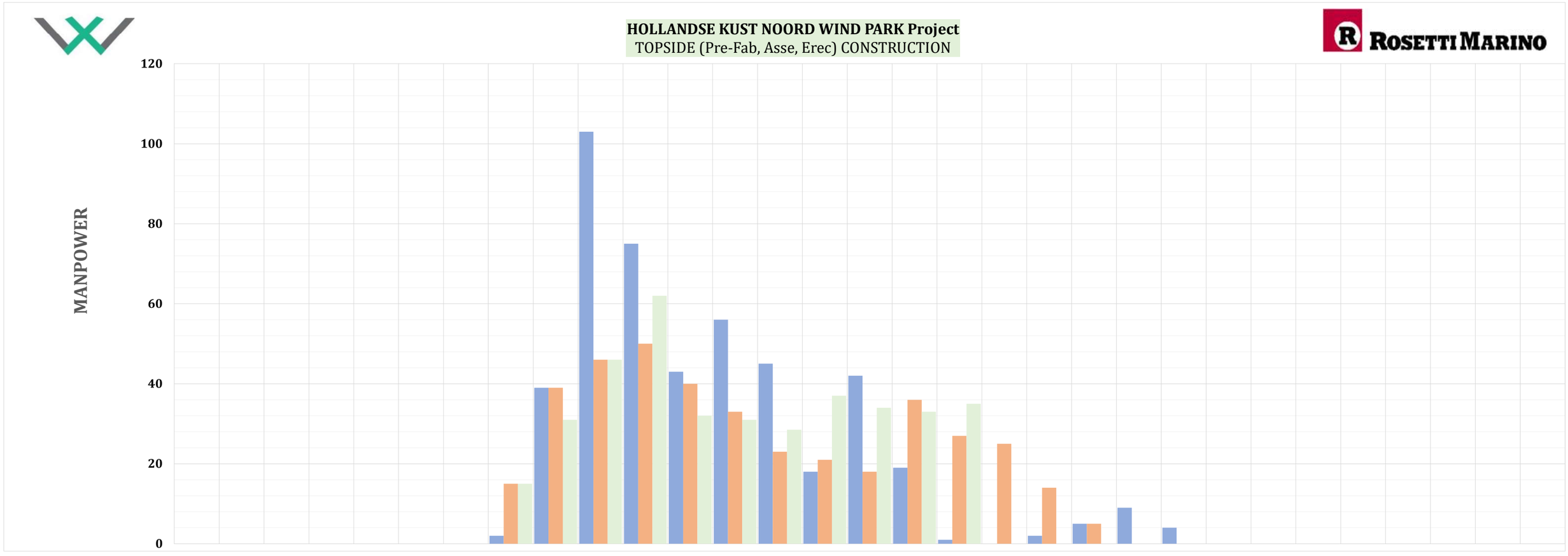
HOLLANDSE KUST NOORD WIND PARK Project
CONSTRUCTION Overall



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	0	0	0	0	0	2	39	108	86	54	67	70	48	78	111	179	189	85	48	57	48	22	14	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	15	39	46	58	53	47	63	67	69	175	175	174	105	66	54	24	18	13	0	0	0	0	0	0
ACTUAL	0	0	0	0	0	0	0	15	31	46	66	48	63	65	83	83	124	132													

HOLLANDSE KUST NOORD WIND PARK Project
TOPSIDE (Pre-Fab, Asse, Erec) CONSTRUCTION

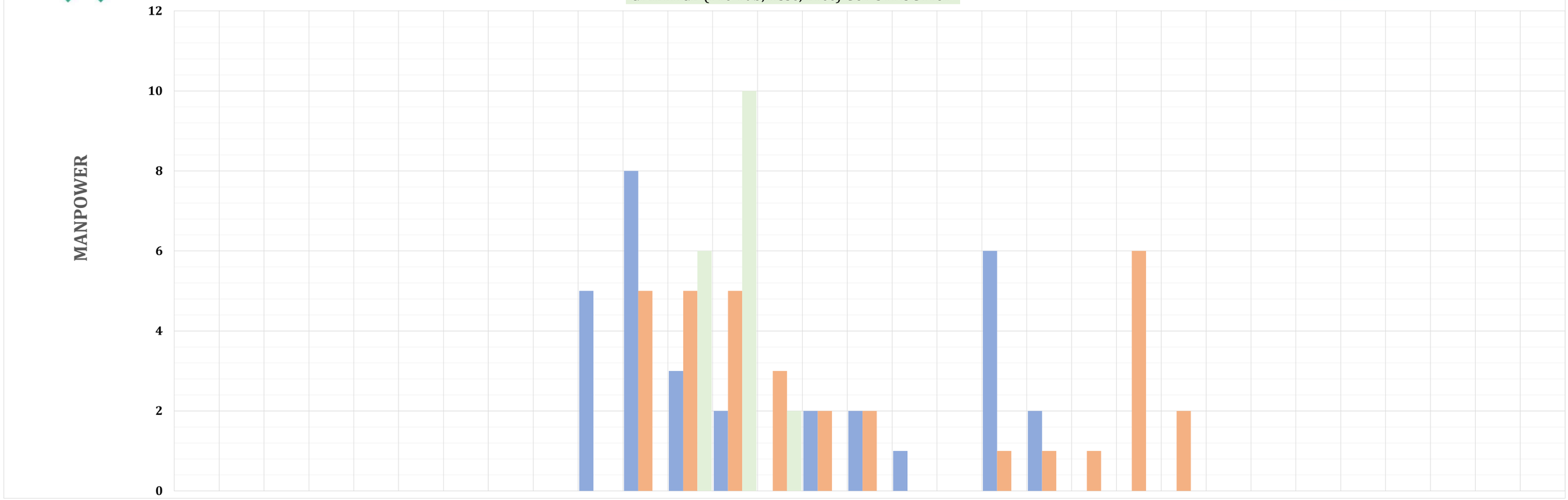
ROSETTI MARINO



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PLANNED	0	0	0	0	0	0	0	2	39	103	75	43	56	45	18	42	19	1	0	2	5	9	4	0	0	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	15	39	46	50	40	33	23	21	18	36	27	25	14	5	0	0	0	0	0	0	0	0	0	0
ACTUAL	0	0	0	0	0	0	0	15	31	46	62	32	31	29	37	34	33	35													

HOLLANDSE KUST NOORD WIND PARK Project
GRILLAGE (Pre-Fab, Asse, Erec) CONSTRUCTION

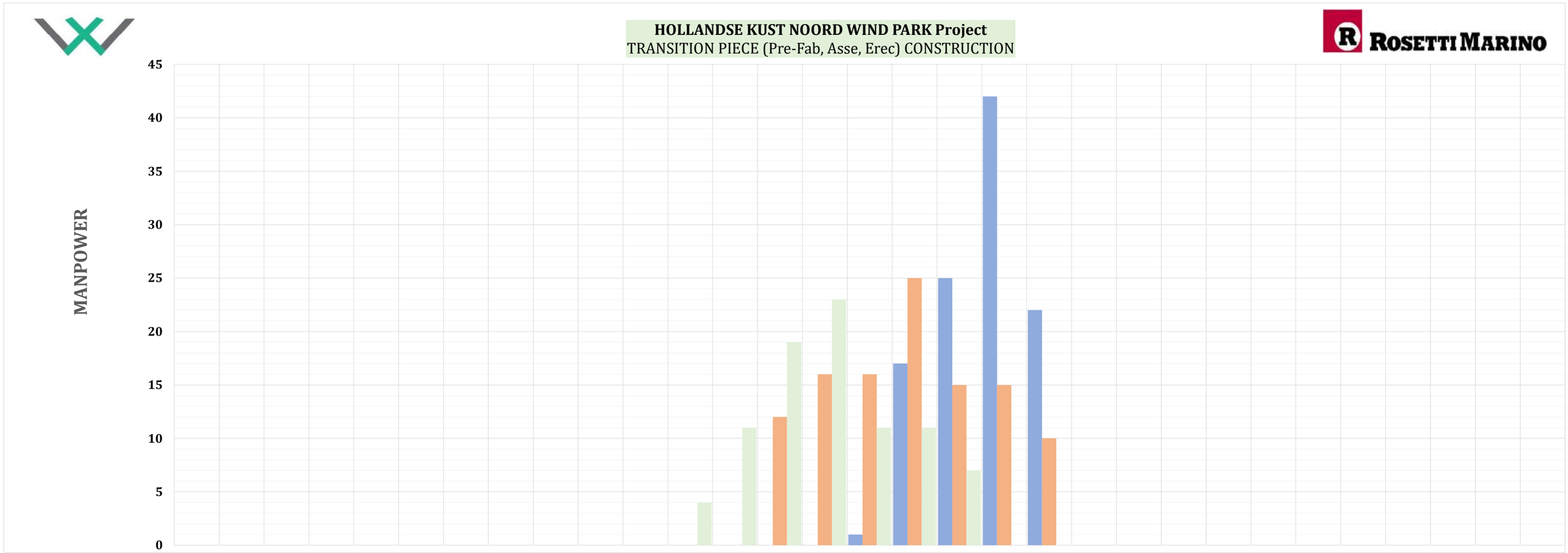
ROSETTI MARINO



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	0	0	0	0	0	0	0	5	8	3	2	0	2	2	1	0	6	2	0	0	0	0	0	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	0	0	0	5	5	5	3	2	2	0	0	1	1	1	6	2	0	0	0	0	0	0	0	0
ACTUAL	0	0	0	0	0	0	0	0	0	0	0	6	10	2	0	0	0	0													

HOLLANDSE KUST NOORD WIND PARK Project
TRANSITION PIECE (Pre-Fab, Asse, Erec) CONSTRUCTION

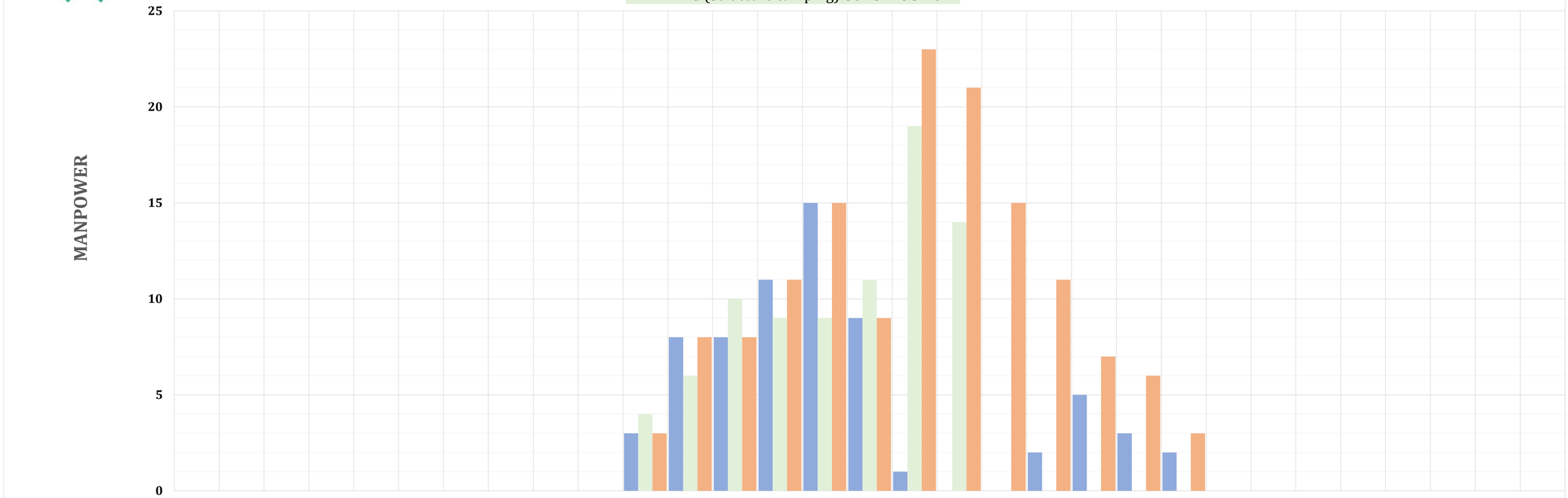
ROSETTI MARINO



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	17	25	42	22	0	0	0	0	0	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	0	0	0	0	0	0	12	16	16	25	15	15	10	0	0	0	0	0	0	0	0	0	0	0
ACTUAL	0	0	0	0	0	0	0	0	0	0	0	4	11	19	23	11	11	7													

HOLLANDSE KUST NOORD WIND PARK Project
PAINTING (Structure & Piping) CONSTRUCTION

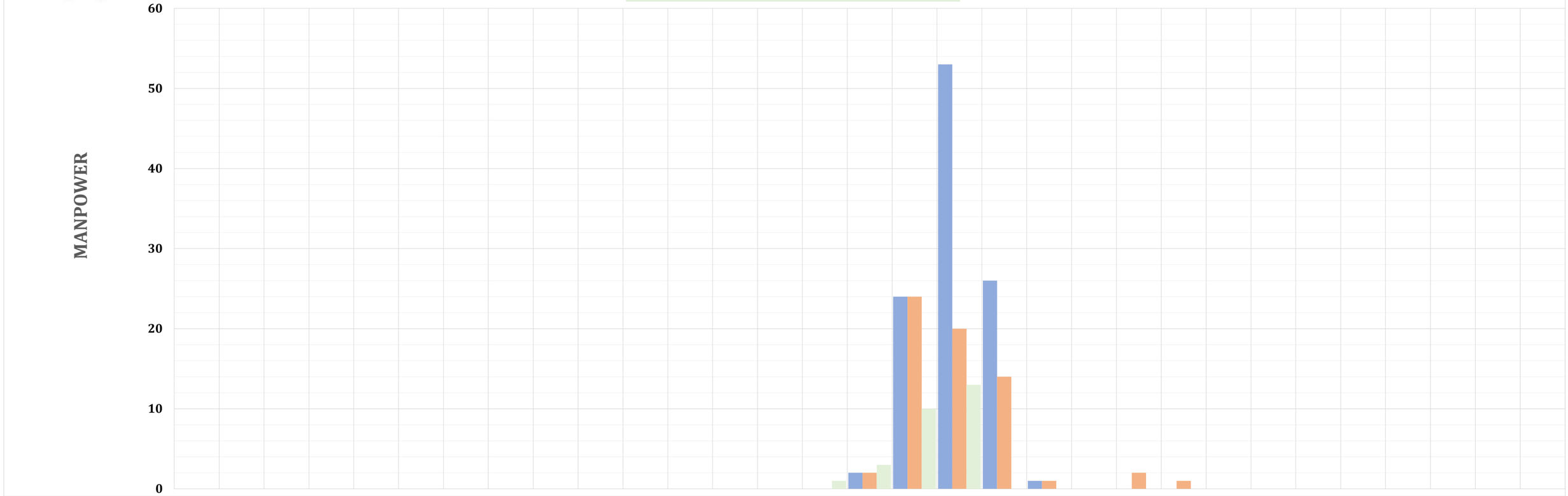
ROSETTI MARINO



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REVISED	0	0	0	0	0	0	0	0	0	0	3	8	8	11	15	9	23	21	15	11	7	6	3	0	0	0	0	0	0	0	0
ACTUAL	0	0	0	0	0	0	0	0	0	0	4	6	10	9	9	11	19	14													

HOLLANDSE KUST NOORD WIND PARK Project
ELECTRICAL CONSTRUCTION

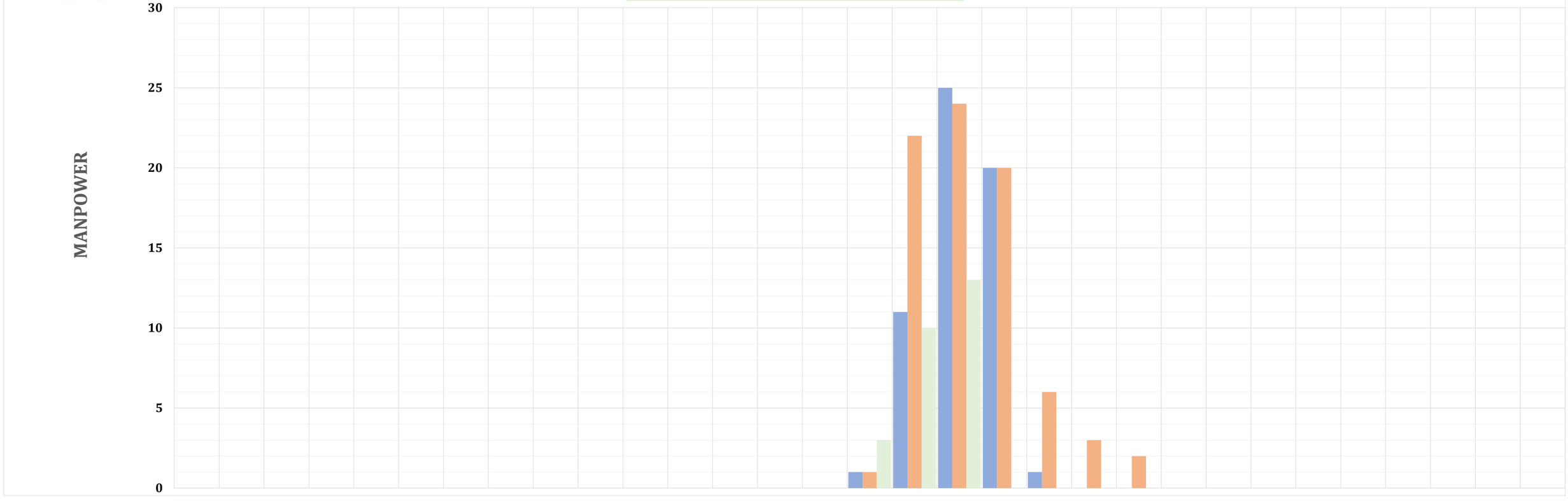
ROSETTI MARINO



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	24	53	26	1	0	0	0	0	0	0	0	0	0	0	0
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ACTUAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	3	10	13													

HOLLANDSE KUST NOORD WIND PARK Project
INSTRUMENTATION & CONTROL CONSTRUCTION

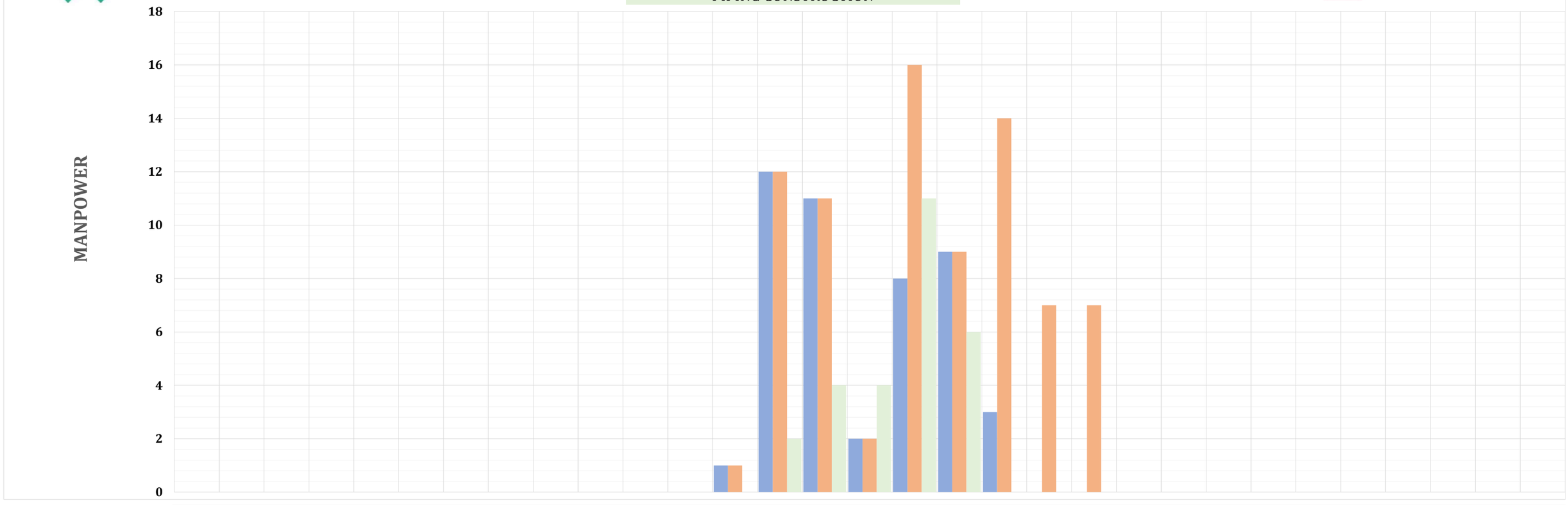
ROSETTI MARINO



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PLANNED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	11	25	20	1	0	0	0	0	0	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	22	24	20	6	3	2	0	0	0	0	0	0	0	0	0
ACTUAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	10	13													

HOLLANDSE KUST NOORD WIND PARK Project
PIPING CONSTRUCTION

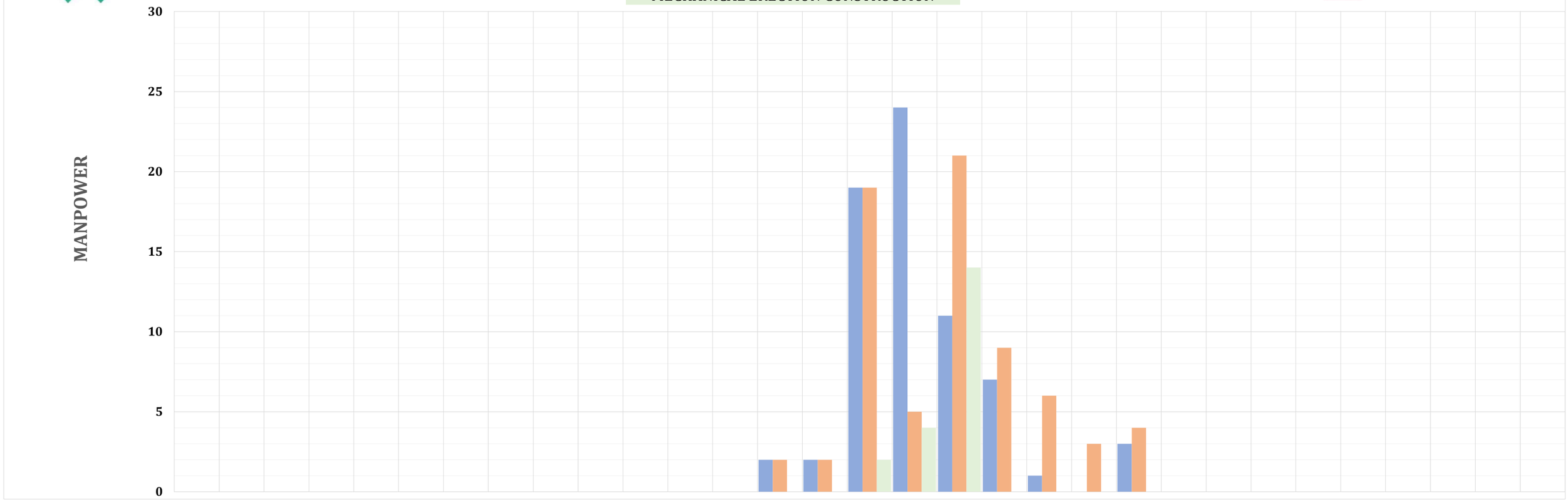
ROSETTI MARINO



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PLANNED	0	0	0	0	0	0	0	0	0	0	0	0	1	12	11	2	8	9	3	0	0	0	0	0	0	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	0	0	0	0	0	1	12	11	2	16	9	14	7	7	0	0	0	0	0	0	0	0	0	0
ACTUAL	0	0	0	0	0	0	0	0	0	0	0	0	0	2	4	4	11	6													

HOLLANDSE KUST NOORD WIND PARK Project
MECHANICAL ERECTION CONSTRUCTION

ROSETTI MARINO



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
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ACTUAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	4	14													

HOLLANDSE KUST NOORD WIND PARK Project
FINALIZATION & LOAD-OUT CONSTRUCTION

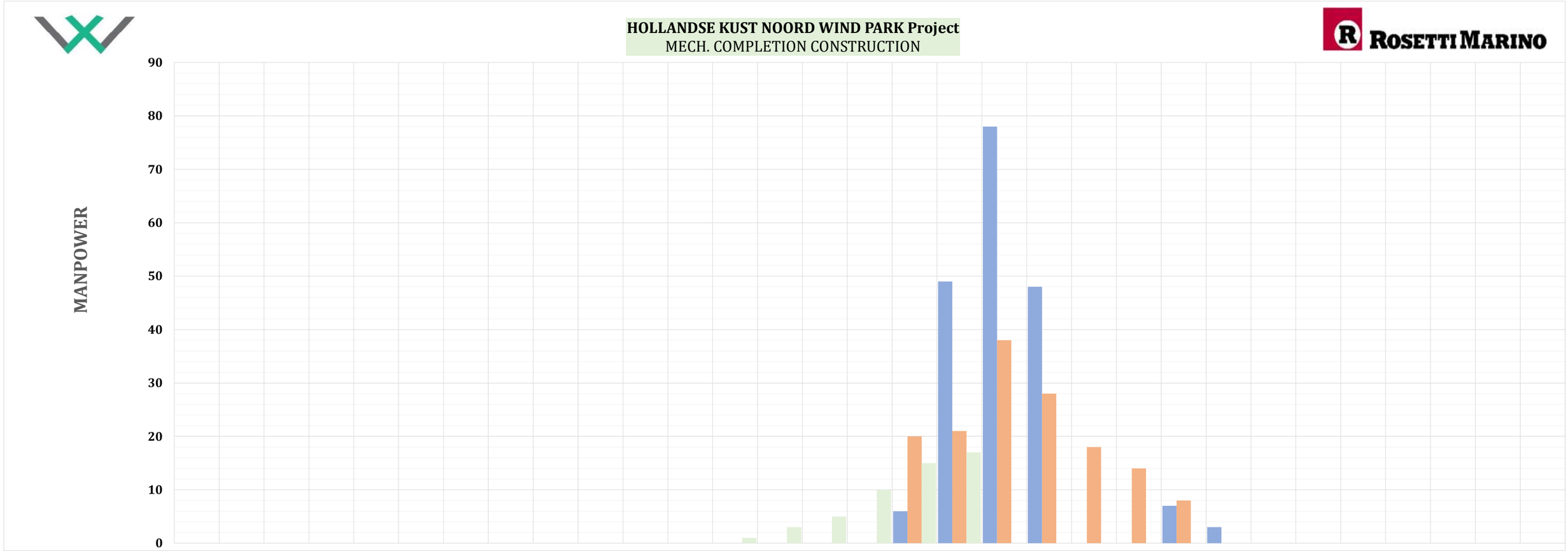
ROSETTI MARINO



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
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REVISED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	13	0	0	0	0	0	0
ACTUAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0													

HOLLANDSE KUST NOORD WIND PARK Project
MECH. COMPLETION CONSTRUCTION

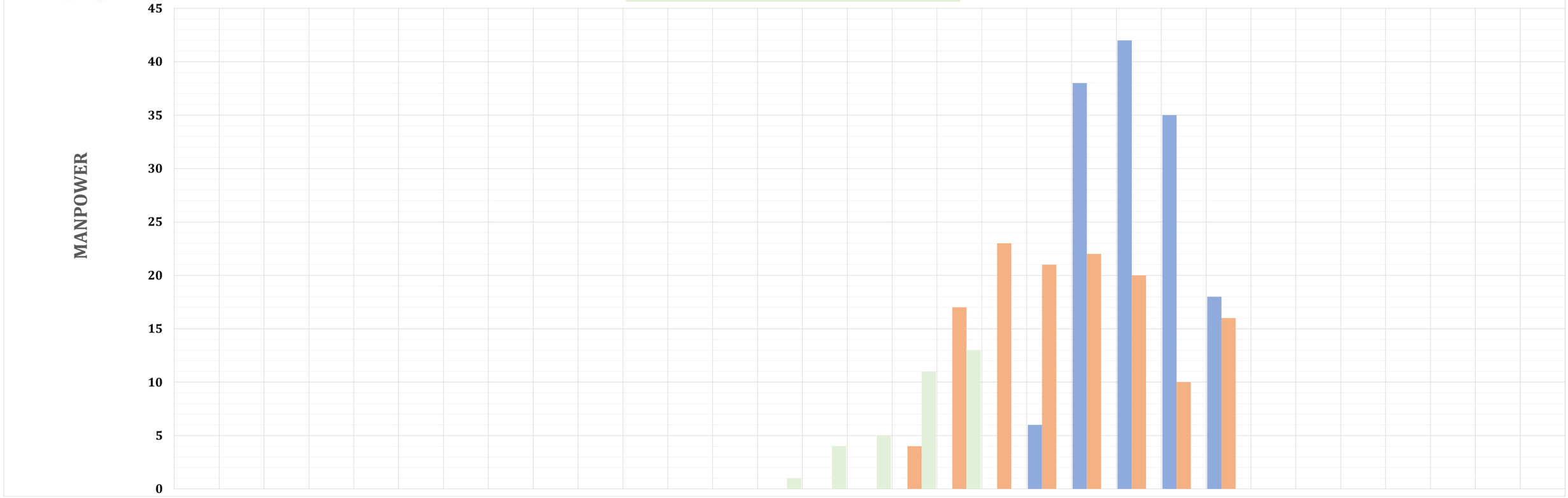
ROSETTI MARINO



	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
PLANNED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	49	78	48	0	0	7	3	0	0	0	0	0	0	0
REVISED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	21	38	28	18	14	8	0	0	0	0	0	0	0	0
ACTUAL	0	0	0	0	0	0	0	0	0	0	0	0	1	3	5	10	15	17													

HOLLANDSE KUST NOORD WIND PARK Project
PRE-COMM & COMM CONSTRUCTION

ROSETTI MARINO



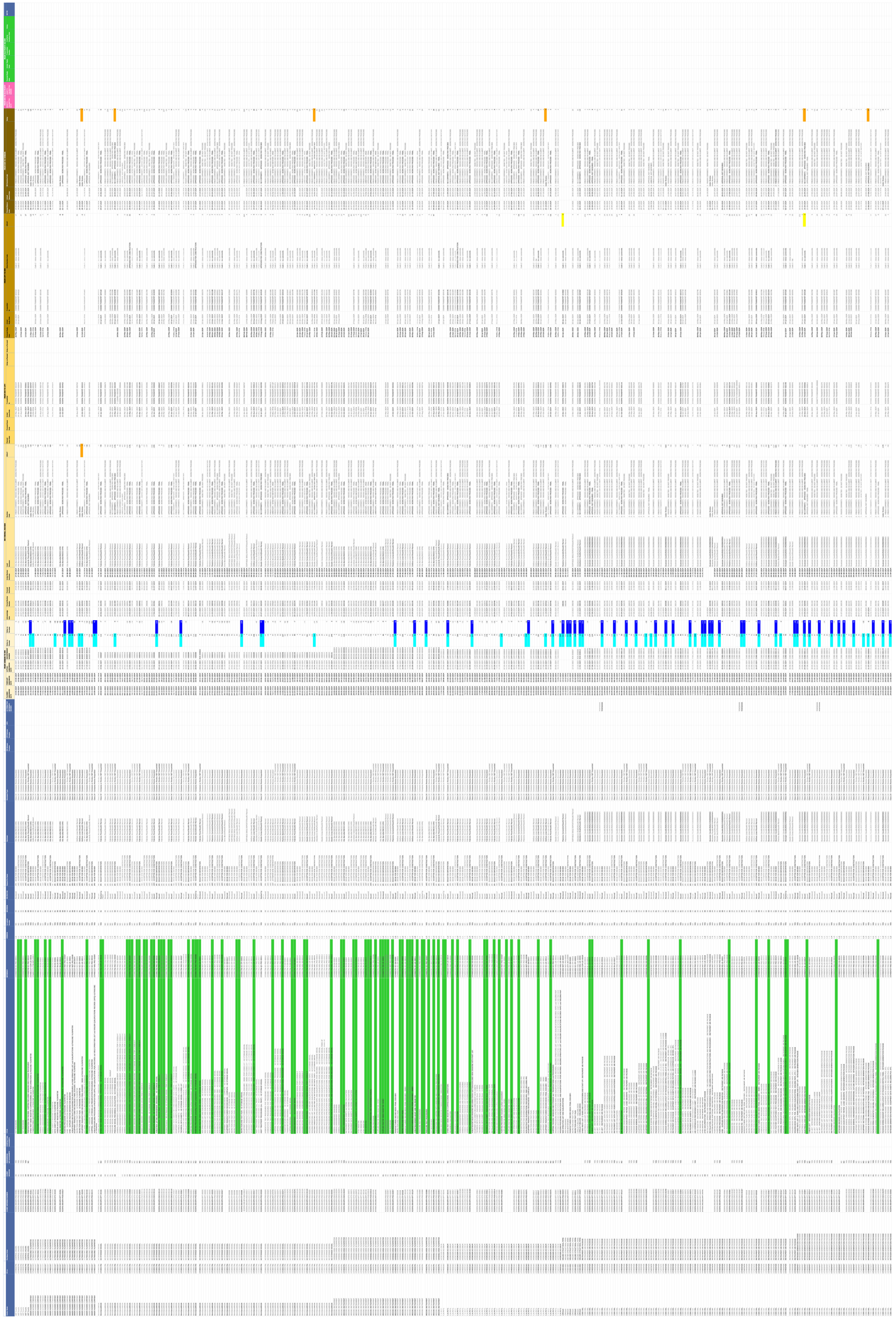
	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25
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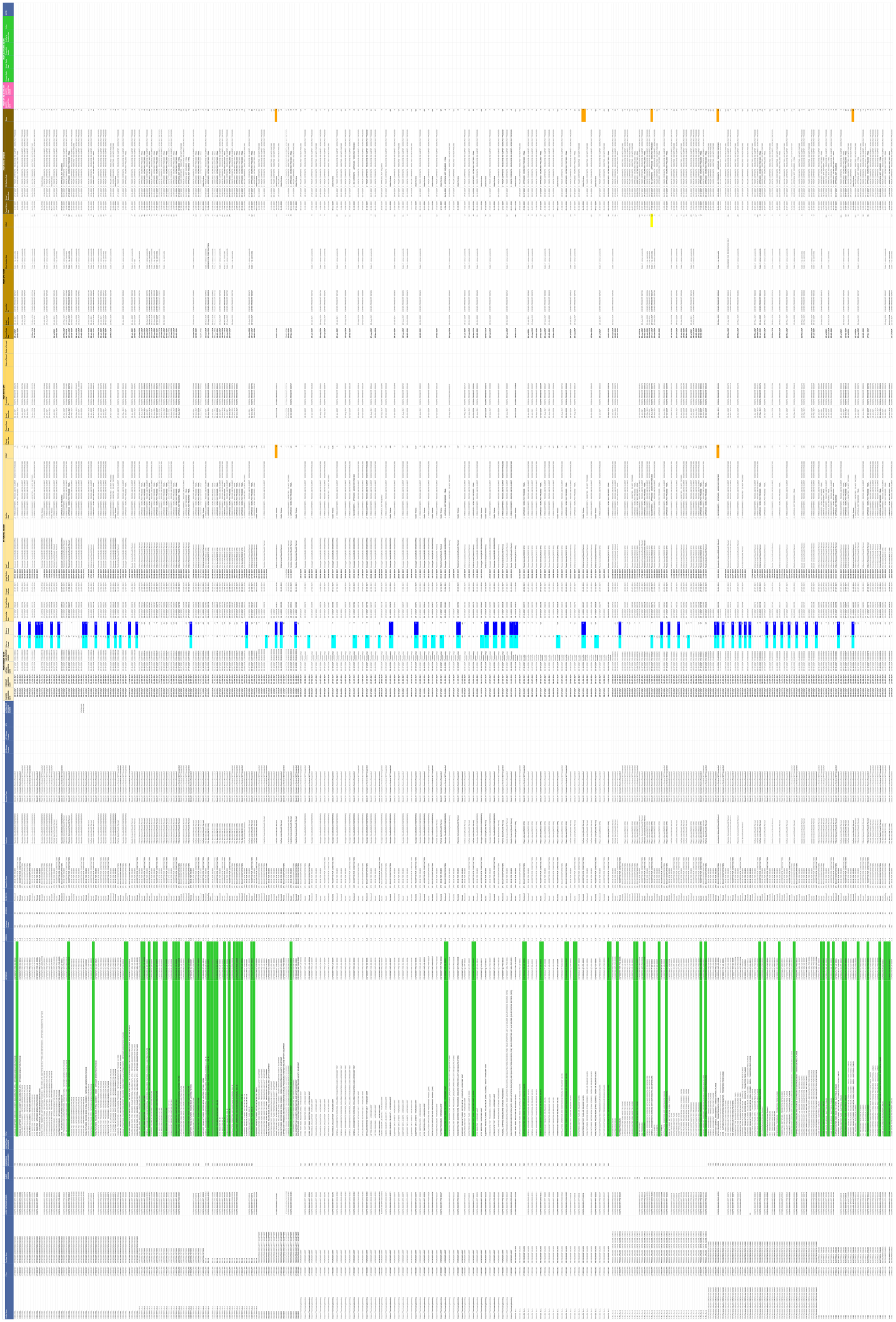
Attachment 8 – Supplier Document List

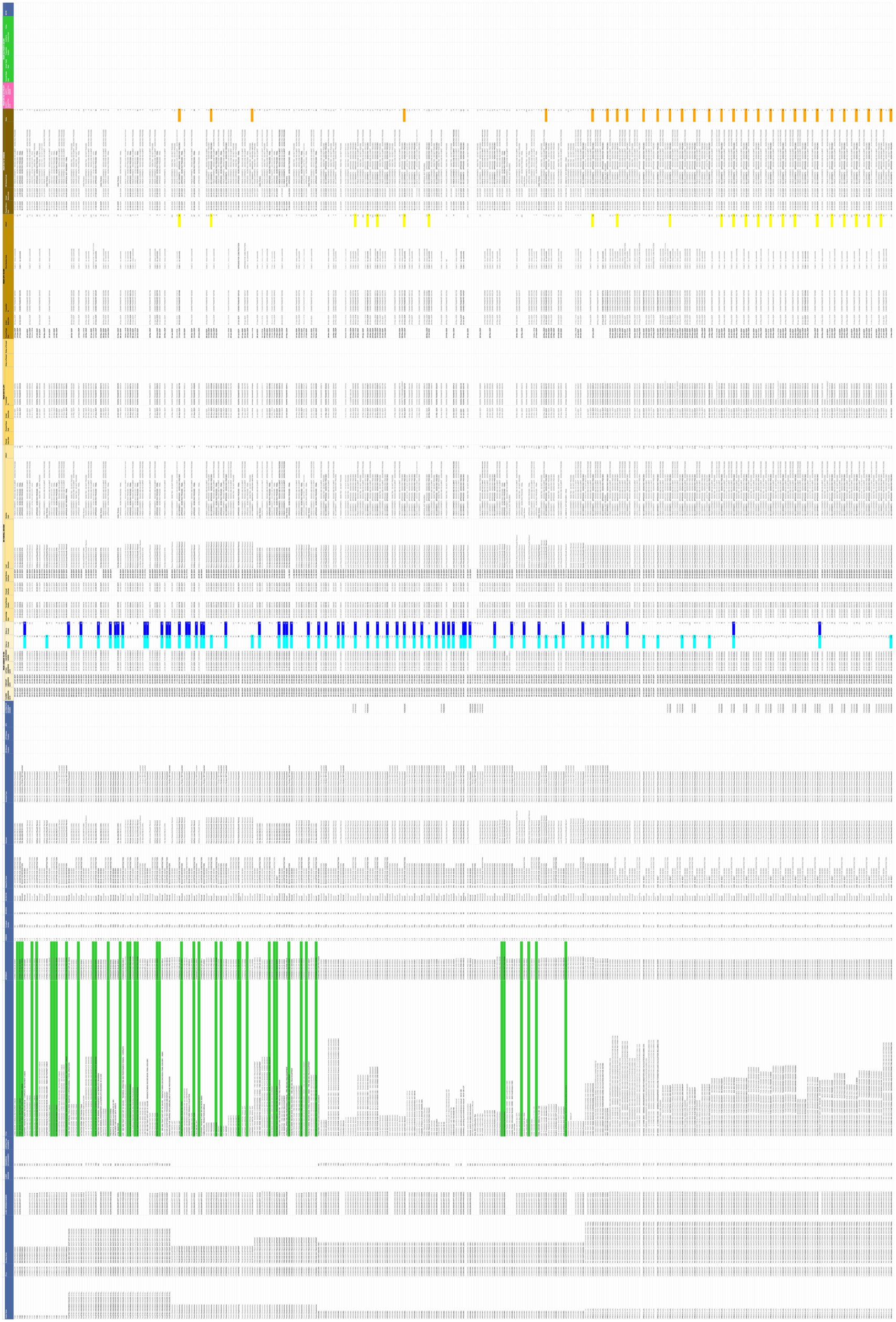
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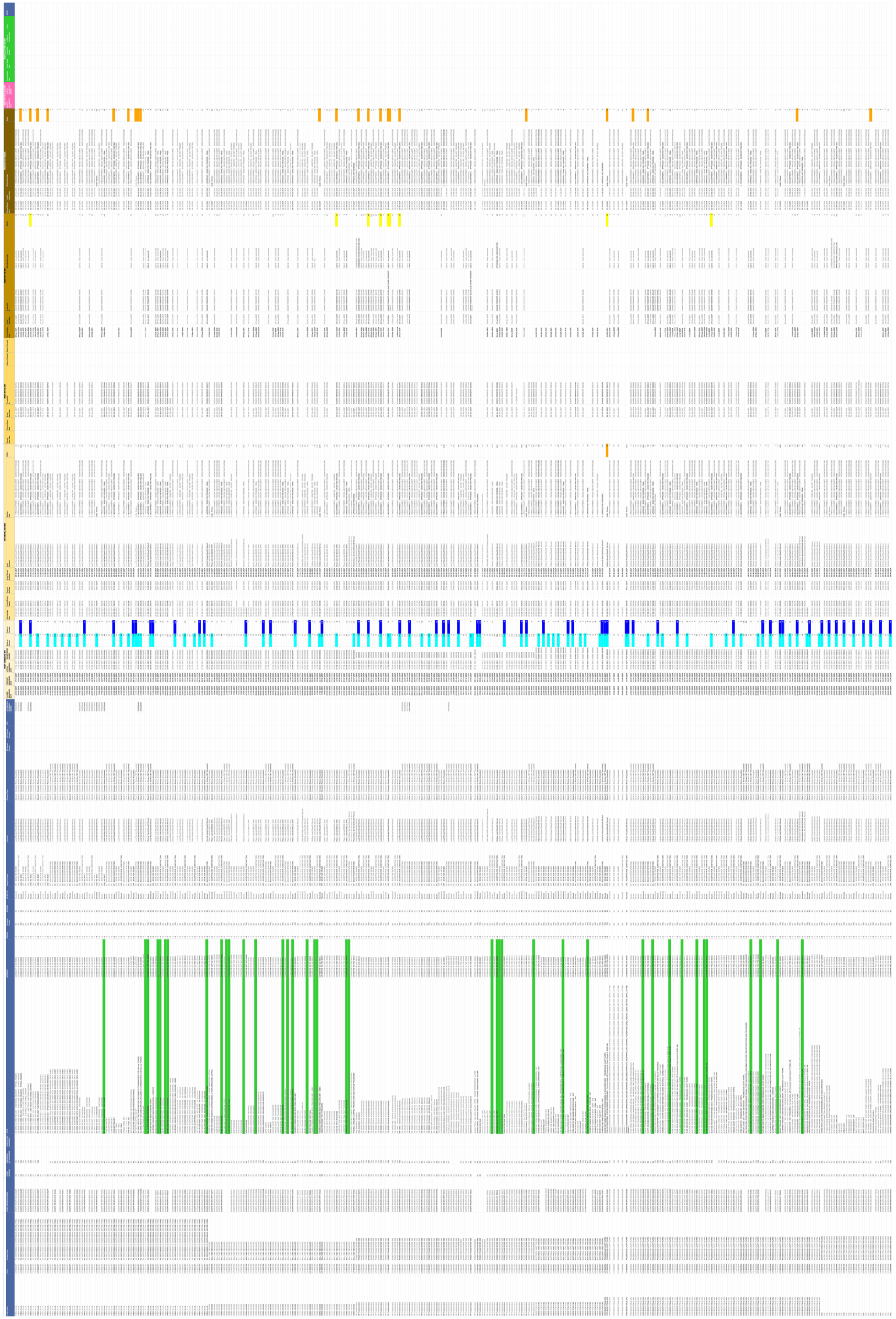
SUPPLIER DOCUMENT LIST

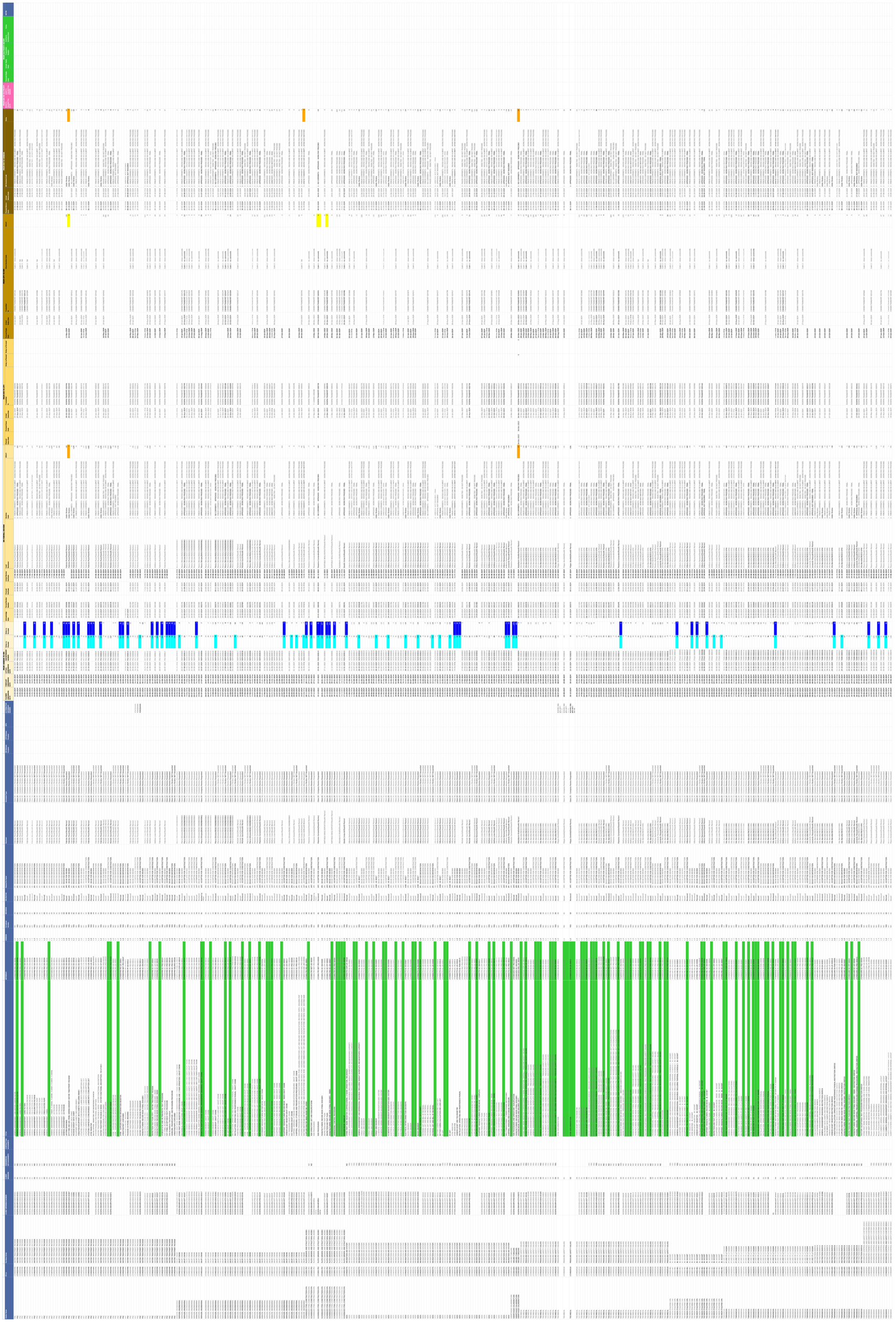
Vendor Name	PO nr.	Purchase Order	CLIENT REFERENCE NUMBER	CLIENT REVISION	ENGINEERING KEY DOCUMENTS	CONTRACTUAL DOCUMENTS	TITLE	REFERENCE	VERSION	Is Lastest Version	REVISION	PM STATUS	Reason For Issue
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-RPT-00070	00	YES		BATTERY SIZING CALCULATION	1724000372-EL-CA-00012	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-RPT-00070	02	YES		BATTERY SIZING CALCULATION	1724000372-EL-CA-00012	1.3	YES	02	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-RPT-00070	00	YES		BATTERY SIZING CALCULATION MARK-UP	1724000372-EL-CA-00012_MARKUP	1.1	NO	00	Reviewed	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-RPT-00070	01	YES		BATTERY SIZING CALCULATION MARKUP	1724000372-EL-CA-00012_MARKUP	1.2	NO	01	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS		00	NO		HEAT DISSIPATION	1724000372-EL-CA-00013	1.0	NO	00	Reviewed	IFI - ISSUE FOR INFORMATION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-RPT-00071	01	NO		HEAT DISSIPATION	1724000372-EL-CA-00013	1.1	NO	01	Issued	IFI - ISSUE FOR INFORMATION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-RPT-00071	02	NO		HEAT DISSIPATION	1724000372-EL-CA-00013	1.2	YES	02	Issued	IFI - ISSUE FOR INFORMATION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00195	00	YES		DC UPS - GENERAL ARRANGEMENT AND DIMENSIONAL DRAWINGS	1724000372-EL-DA-00003	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00195	01	YES		DC UPS - GENERAL ARRANGEMENT AND DIMENSIONAL DRAWINGS	1724000372-EL-DA-00003	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00195	02	YES		DC UPS - GENERAL ARRANGEMENT AND DIMENSIONAL DRAWINGS	1724000372-EL-DA-00003	1.2	NO	02	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00195	03	YES		DC UPS - GENERAL ARRANGEMENT AND DIMENSIONAL DRAWINGS	1724000372-EL-DA-00003	1.3	NO	03	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00195	04	YES		DC UPS - GENERAL ARRANGEMENT AND DIMENSIONAL DRAWINGS	1724000372-EL-DA-00003	1.4	YES	04	Planned	ASB - AS BUILT
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00223	00	YES		AC UPS - GENERAL ARRANGEMENT AND DIMENSIONAL DRAWINGS	1724000372-EL-DA-00004	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00223	01	YES		AC UPS - GENERAL ARRANGEMENT AND DIMENSIONAL DRAWINGS	1724000372-EL-DA-00004	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00223	02	YES		AC UPS - GENERAL ARRANGEMENT AND DIMENSIONAL DRAWINGS	1724000372-EL-DA-00004	1.2	NO	02	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00223	03	YES		AC UPS - GENERAL ARRANGEMENT AND DIMENSIONAL DRAWINGS	1724000372-EL-DA-00004	1.3	YES	03	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00196	00	YES		DC UPS - SINGLE LINE DIAGRAM and INTERCONNECTING DIAGRAM	1724000372-EL-DG-00006	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00196	01	YES		DC UPS - SINGLE LINE DIAGRAM and INTERCONNECTING DIAGRAM	1724000372-EL-DG-00006	1.1	NO	01	Received	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00196		YES		DC UPS - SINGLE LINE DIAGRAM and INTERCONNECTING DIAGRAM	1724000372-EL-DG-00006	1.2	NO	01	Received	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00196	01	YES		DC UPS - SINGLE LINE DIAGRAM and INTERCONNECTING DIAGRAM	1724000372-EL-DG-00006	1.3	NO	01	Issued	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00196	02	YES		DC UPS - SINGLE LINE DIAGRAM and INTERCONNECTING DIAGRAM	1724000372-EL-DG-00006	1.4	YES	02	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00224	00	YES		AC UPS - SINGLE LINE DIAGRAM and INTERCONNECTING DIAGRAM	1724000372-EL-DG-00007	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00224	01	YES		AC UPS - SINGLE LINE DIAGRAM and INTERCONNECTING DIAGRAM	1724000372-EL-DG-00007	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00224	02	YES		AC UPS - SINGLE LINE DIAGRAM and INTERCONNECTING DIAGRAM	1724000372-EL-DG-00007	1.2	NO	02	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00224	03	YES		AC UPS - SINGLE LINE DIAGRAM and INTERCONNECTING DIAGRAM	1724000372-EL-DG-00007	1.3	YES	03	Planned	ASB - AS BUILT
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00197	00	YES		DC UPS - WIRING DIAGRAM AND TERMINAL SCHEDULE INCLUDING EQUIPMENTS LIST AND BILL OF MATERIAL	1724000372-EL-DG-00008	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00197	01	YES		DC UPS - WIRING DIAGRAM AND TERMINAL SCHEDULE INCLUDING EQUIPMENTS LIST AND BILL OF MATERIAL	1724000372-EL-DG-00008	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00197	02	YES		DC UPS - WIRING DIAGRAM AND TERMINAL SCHEDULE INCLUDING EQUIPMENTS LIST AND BILL OF MATERIAL	1724000372-EL-DG-00008	1.2	NO	02	Issued	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00197	03	YES		DC UPS - WIRING DIAGRAM AND TERMINAL SCHEDULE INCLUDING EQUIPMENTS LIST AND BILL OF MATERIAL	1724000372-EL-DG-00008	1.3	NO	03	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00197	04	YES		DC UPS - WIRING DIAGRAM AND TERMINAL SCHEDULE INCLUDING EQUIPMENTS LIST AND BILL OF MATERIAL	1724000372-EL-DG-00008	1.4	YES	04	Planned	ASB - AS BUILT
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00282	00	YES		AC UPS - WIRING DIAGRAM AND TERMINAL SCHEDULE INCLUDING EQUIPMENTS LIST AND BILL OF MATERIAL	1724000372-EL-DG-00009	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00282	01	YES		AC UPS - WIRING DIAGRAM AND TERMINAL SCHEDULE INCLUDING EQUIPMENTS LIST AND BILL OF MATERIAL	1724000372-EL-DG-00009	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00282	02	YES		AC UPS - WIRING DIAGRAM AND TERMINAL SCHEDULE INCLUDING EQUIPMENTS LIST AND BILL OF MATERIAL	1724000372-EL-DG-00009	1.2	NO	02	Reviewed	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00282	03	YES		AC UPS - WIRING DIAGRAM AND TERMINAL SCHEDULE INCLUDING EQUIPMENTS LIST AND BILL OF MATERIAL	1724000372-EL-DG-00009	1.3	YES	03	Issued	ASB - AS BUILT
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00225	00	YES		DC UPS - BATTERY LAY OUT AND INTERCONNECTION DIAGRAM	1724000372-EL-DG-00010	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00225	01	YES		DC UPS - BATTERY LAY OUT AND INTERCONNECTION DIAGRAM	1724000372-EL-DG-00010	1.1	NO	01	Reviewed	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00225	02	YES		DC UPS - BATTERY LAY OUT AND INTERCONNECTION DIAGRAM	1724000372-EL-DG-00010	1.2	NO	02	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00225	03	YES		DC UPS - BATTERY LAY OUT AND INTERCONNECTION DIAGRAM	1724000372-EL-DG-00010	1.3	NO	03	Reviewed	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00225	04	YES		DC UPS - BATTERY LAY OUT AND INTERCONNECTION DIAGRAM	1724000372-EL-DG-00010	1.4	NO	04	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00225	05	YES		DC UPS - BATTERY LAY OUT AND INTERCONNECTION DIAGRAM	1724000372-EL-DG-00010	1.5	YES	05	Planned	ASB - AS BUILT
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00226	00	YES		AC UPS - BATTERY LAY OUT AND INTERCONNECTION DIAGRAM	1724000372-EL-DG-00011	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00226	01	YES		AC UPS - BATTERY LAY OUT AND INTERCONNECTION DIAGRAM	1724000372-EL-DG-00011	1.1	NO	01	Reviewed	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00226	02	YES		AC UPS - BATTERY LAY OUT AND INTERCONNECTION DIAGRAM	1724000372-EL-DG-00011	1.2	NO	02	Reviewed	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00226	03	YES		AC UPS - BATTERY LAY OUT AND INTERCONNECTION DIAGRAM	1724000372-EL-DG-00011	1.3	NO	03	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00226	04	YES		AC UPS - BATTERY LAY OUT AND INTERCONNECTION DIAGRAM	1724000372-EL-DG-00011	1.4	NO	04	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DWG-00226	05	YES		AC UPS - BATTERY LAY OUT AND INTERCONNECTION DIAGRAM	1724000372-EL-DG-00011	1.5	YES	05	Planned	ASB - AS BUILT
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DTS-00088	00	YES		UPS AND BATTERIES TECHNICAL DATA SHEET	1724000372-EL-DS-00005	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-DTS-00088	01	YES		UPS AND BATTERIES TECHNICAL DATA SHEET	1724000372-EL-DS-00005	1.1	YES	01	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-RPT-00150	00	YES		IO LIST	1724000372-EL-LIS-00014	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-RPT-00150	01	YES		IO LIST	1724000372-EL-LIS-00014	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-RPT-00150	02	YES		IO LIST	1724000372-EL-LIS-00014	1.2	YES	02	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-RPT-00245	00	NO		ATEX DOCUMENTATION	1724000372-EL-LIS-00022	1.0	NO	00	Issued	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-RPT-00245	01	NO		ATEX DOCUMENTATION	1724000372-EL-LIS-00022	1.1	YES	01	Planned	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-RPT-00259	00	NO		SPARE PART INDEX REGISTER (COMMISSIONING, 2-YEARs OPERATION, INSURANCE)	1724000372-EL-LIS-00026	1.0	NO	00	Issued	IFI - ISSUE FOR INFORMATION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-RPT-00259	01	NO		SPARE PART INDEX REGISTER (COMMISSIONING, 2-YEARs OPERATION, INSURANCE)	1724000372-EL-LIS-00026	1.1	YES	01	Planned	IFI - ISSUE FOR INFORMATION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-MAN-00011	00	NO		DC UPS - INSTALLATION, OPERATING AND MAINTENANCE MANUAL (INCLUDING SITE ERECTION INSTRUCTIONS AND PROCEDURES)	1724000372-EL-MAN-00024	1.0	NO	00	Issued	IFI - ISSUE FOR INFORMATION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-MAN-00011	01	NO		DC UPS - INSTALLATION, OPERATING AND MAINTENANCE MANUAL (INCLUDING SITE ERECTION INSTRUCTIONS AND PROCEDURES)	1724000372-EL-MAN-00024	1.1	YES	01	Planned	IFI - ISSUE FOR INFORMATION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-MAN-00030	00	NO		AC UPS - INSTALLATION, OPERATING AND MAINTENANCE MANUAL (INCLUDING SITE ERECTION INSTRUCTIONS AND PROCEDURES)	1724000372-EL-MAN-00025	1.0	NO	00	Issued	IFI - ISSUE FOR INFORMATION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-MAN-00030	01	NO		AC UPS - INSTALLATION, OPERATING AND MAINTENANCE MANUAL (INCLUDING SITE ERECTION INSTRUCTIONS AND PROCEDURES)	1724000372-EL-MAN-00025	1.1	YES	01	Planned	IFI - ISSUE FOR INFORMATION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-PRD-00107	00	NO		PAINTING PROCEDURE	1724000372-MAT-PRO-00015	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-PRD-00107	01	NO		PAINTING PROCEDURE	1724000372-MAT-PRO-00015	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-PRD-00107	02	NO		PAINTING PROCEDURE	1724000372-MAT-PRO-00015	1.2	NO	02	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-PRD-00107	03	NO		PAINTING PROCEDURE	1724000372-MAT-PRO-00015	1.3	YES	03	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS		00	YES		SUPPLIER MASTER INDEX REGISTER (SMIR)	1724000372-MD-LIS-00001	1.0	NO	00	Issued	IFI - ISSUE FOR INFORMATION
3W POWER	1724000372	AC DC UPS		01	YES		SUPPLIER MASTER INDEX REGISTER (SMIR)	1724000372-MD-LIS-00001	1.1	NO	01	Received	IFI - ISSUE FOR INFORMATION
3W POWER	1724000372	AC DC UPS			YES		SUPPLIER MASTER INDEX REGISTER (SMIR)	1724000372-MD-LIS-00001	1.2	NO	02	Issued	IFI - ISSUE FOR INFORMATION
3W POWER	1724000372	AC DC UPS			YES		SUPPLIER MASTER INDEX REGISTER (SMIR)	1724000372-MD-LIS-00001	1.3	YES	03	Reviewed	IFI - ISSUE FOR INFORMATION
3W POWER	1724000372	AC DC UPS		00	YES		EQUIPMENT MANUFACTURERS RECORD BOOK (FINAL DOSSIER) – COMPLETE	1724000372-QC-DB-00023	1.0	YES	00	Planned	IFI - ISSUE FOR INFORMATION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-ITP-00021	00	NO		INSPECTION AND TEST PLAN	1724000372-QC-ITP-00002	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-ITP-00021	01	NO		INSPECTION AND TEST PLAN	1724000372-QC-ITP-00002	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-ITP-00021	01	NO		INSPECTION AND TEST PLAN	1724000372-QC-ITP-00002	1.2	YES	01	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-RPT-00247	00	NO		EQUIPMENT MANUFACTURERS RECORD BOOK (FINAL DOSSIER) - INDEX	1724000372-QC-LIS-00020	1.0	YES	00	Issued	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-RPT-00246	00	NO		EX Certification list	1724000372-QC-LIS-00021	1.0	NO	00	Issued	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-RPT-00246	01	NO		EX Certification list	1724000372-QC-LIS-00021	1.1	YES	01	Planned	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-PRD-00101	00	NO		DC UPS - FACTORY ACCEPTANCE TEST PROCEDURE	1724000372-QC-PRO-00016	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-PRD-00101	01	NO		DC UPS - FACTORY ACCEPTANCE TEST PROCEDURE	1724000372-QC-PRO-00016	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-PRD-00101	02	NO		DC UPS - FACTORY ACCEPTANCE TEST PROCEDURE	1724000372-QC-PRO-00016	1.2	NO	02	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-PRD-00101	03	NO		DC UPS - FACTORY ACCEPTANCE TEST PROCEDURE	1724000372-QC-PRO-00016	1.3	NO	03	Reviewed	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-PRD-00101	03	NO		DC UPS - FACTORY ACCEPTANCE TEST PROCEDURE	1724000372-QC-PRO-00016	1.4	YES	03	Issued	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-PRD-00117	00	NO		AC UPS - FACTORY ACCEPTANCE TEST PROCEDURE	1724000372-QC-PRO-00017	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-PRD-00117	01	NO			1724000372-QC-PRO-00017	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-PRD-00117	02	NO		AC UPS - FACTORY ACCEPTANCE TEST PROCEDURE	1724000372-QC-PRO-00017	1.2	YES	02	Reviewed	AFC - ACCEPTED FOR CONSTRUCTION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-PRD-00173	00	NO		AC UPS - SITE ACCEPTANCE TEST PROCEDURE - PRE-COMMISSIONING - COMMISSIONING PROCEDURES	1724000372-QC-PRO-00018	1.0	YES	00	Issued	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-PRD-00174	00	NO		AC UPS - SITE ACCEPTANCE TEST PROCEDURE - PRE-COMMISSIONING - COMMISSIONING PROCEDURES	1724000372-QC-PRO-00019	1.0	YES	00	Issued	IFR - ISSUE FOR REVIEW
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-PRD-00171	00	NO		PACKING, PREPARATION FOR SHIPPING AND HANDLING AND STORAGE PROCEDURES	1724000372-QC-PRO-00027	1.0	NO	00	Issued	IFI - ISSUE FOR INFORMATION
3W POWER	1724000372	AC DC UPS	ROSMA-INN-BPH-PRD-00171	01	NO		PACKING, PREPARATION FOR SHIPPING AND HANDLING AND STORAGE PROCEDURES	1724000372-QC-PRO-00027	1.1	YES	01	Planned	IFI - ISSUE FOR INFORMATION











Vendor Name	PO nr.	Purchase Order	CLIENT REFERENCE NUMBER	CLIENT REVISION	ENGINEERING KEY DOCUMENTS	CONTRACTUAL DOCUMENTS	TITLE	REFERENCE	VERSION	Is Lastest Version	REVISION	PM STATUS	Reason For Issue	Reviewer	Document Type
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00276	02	YES		SAFETY SYSTEMS CABINETS (SIS AND FGS) GENERAL ARRANGEMENT DRAWINGS AND INTERNAL LAYOUT	1724000594-IN-DA-00010	1.3	YES	02	Planned	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00265	00	YES		NETWORK AND SERVER CABINETS IN ITER ROOM GENERAL ARRANGEMENT DRAWINGS AND INTERNAL LAYOUT	1724000594-IN-DA-00011	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00265	01	YES		NETWORK AND SERVER CABINETS IN ITER ROOM GENERAL ARRANGEMENT DRAWINGS AND INTERNAL LAYOUT	1724000594-IN-DA-00011	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00265	02	YES		NETWORK AND SERVER CABINETS IN ITER ROOM GENERAL ARRANGEMENT DRAWINGS AND INTERNAL LAYOUT	1724000594-IN-DA-00011	1.2	NO	02	Issued	AFC - ACCEPTED FOR CONSTRUCTION	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00265	03	YES		NETWORK AND SERVER CABINETS IN ITER ROOM GENERAL ARRANGEMENT DRAWINGS AND INTERNAL LAYOUT	1724000594-IN-DA-00011	1.3	YES	03	Planned	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00308	00	YES		NETWORK AND SERVER CABINETS IN OER ROOM GENERAL ARRANGEMENT DRAWINGS AND INTERNAL LAYOUT	1724000594-IN-DA-00012	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00308	01	YES		NETWORK AND SERVER CABINETS IN OER ROOM GENERAL ARRANGEMENT DRAWINGS AND INTERNAL LAYOUT	1724000594-IN-DA-00012	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00308	02	YES		NETWORK AND SERVER CABINETS IN OER ROOM GENERAL ARRANGEMENT DRAWINGS AND INTERNAL LAYOUT	1724000594-IN-DA-00012	1.2	YES	02	Planned	IFR - ISSUE FOR REVIEW		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00307	00	YES		EMCS CABINETS GENERAL ARRANGEMENT DRAWINGS AND INTERNAL LAYOUT	1724000594-IN-DA-00013	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00307	01	YES		EMCS CABINETS GENERAL ARRANGEMENT DRAWINGS AND INTERNAL LAYOUT	1724000594-IN-DA-00013	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00307	02	YES		EMCS CABINETS GENERAL ARRANGEMENT DRAWINGS AND INTERNAL LAYOUT	1724000594-IN-DA-00013	1.2	YES	02	Planned	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00230	00			System Architecture	1724000594-IN-DD-00015	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00230	02			System Architecture	1724000594-IN-DD-00015	1.3	NO	02	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00230	03			System Architecture	1724000594-IN-DD-00015	1.4	NO	03	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00230	04			System Architecture	1724000594-IN-DD-00015	1.5	YES	04	Planned	IFR - ISSUE FOR REVIEW		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00230	00			System Architecture_MARKUP	1724000594-IN-DD-00015_MARKUP	1.1	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00230	01			System Architecture	1724000594-IN-DD-00015_MARKUP	1.2	NO	01	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00356	00			HMI screens print out	1724000594-IN-DD-00028	1.0	NO	00	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00356	01			HMI screens print out	1724000594-IN-DD-00028	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00356	02			HMI screens print out	1724000594-IN-DD-00028	1.2	YES	02	Planned	IFR - ISSUE FOR REVIEW		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00288	00			Network Connection Diagram	1724000594-IN-DG-00016	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00288	01			Network Connection Diagram	1724000594-IN-DG-00016	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00288	02			Network Connection Diagram	1724000594-IN-DG-00016	1.2	YES	02	Planned	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00339	00	YES		PCS CABINETS WIRING DIAGRAMS AND TERMINAL STRIPS	1724000594-IN-DG-00020	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00339	01	YES		PCS CABINETS WIRING DIAGRAMS AND TERMINAL STRIPS	1724000594-IN-DG-00020	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00339	02	YES		PCS CABINETS WIRING DIAGRAMS AND TERMINAL STRIPS	1724000594-IN-DG-00020	1.2	YES	02	Planned	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00338	00	YES		SAFETY SYSTEMS CABINETS (SIS AND FGS) WIRING DIAGRAMS AND TERMINAL STRIPS	1724000594-IN-DG-00021	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00338	01	YES		SAFETY SYSTEMS CABINETS (SIS AND FGS) WIRING DIAGRAMS AND TERMINAL STRIPS	1724000594-IN-DG-00021	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00338	02	YES		SAFETY SYSTEMS CABINETS (SIS AND FGS) WIRING DIAGRAMS AND TERMINAL STRIPS	1724000594-IN-DG-00021	1.2	YES	02	Planned	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00343	00	YES		NETWORK AND SERVER CABINETS IN ITER ROOM WIRING DIAGRAMS AND TERMINAL STRIPS	1724000594-IN-DG-00022	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00343	01	YES		NETWORK AND SERVER CABINETS IN ITER ROOM WIRING DIAGRAMS AND TERMINAL STRIPS	1724000594-IN-DG-00022	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00343	02	YES		NETWORK AND SERVER CABINETS IN ITER ROOM WIRING DIAGRAMS AND TERMINAL STRIPS	1724000594-IN-DG-00022	1.2	YES	02	Planned	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00344	00	YES		NETWORK AND SERVER CABINETS IN OER ROOM WIRING DIAGRAMS AND TERMINAL STRIPS	1724000594-IN-DG-00023	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00344	01	YES		NETWORK AND SERVER CABINETS IN OER ROOM WIRING DIAGRAMS AND TERMINAL STRIPS	1724000594-IN-DG-00023	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00344	02	YES		NETWORK AND SERVER CABINETS IN OER ROOM WIRING DIAGRAMS AND TERMINAL STRIPS	1724000594-IN-DG-00023	1.2	YES	02	Planned	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00353	00	YES		EMCS CABINETS WIRING DIAGRAMS AND TERMINAL STRIPS	1724000594-IN-DG-00024	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00353	01	YES		EMCS CABINETS WIRING DIAGRAMS AND TERMINAL STRIPS	1724000594-IN-DG-00024	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-DWG-00353	02	YES		EMCS CABINETS WIRING DIAGRAMS AND TERMINAL STRIPS	1724000594-IN-DG-00024	1.2	YES	02	Planned	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)		00			Logic diagram print out PCS	1724000594-IN-DG-00025	1.0	YES	00	Planned	IFI - ISSUE FOR INFORMATION		Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)		00			Logic diagram print out SIS and FGS	1724000594-IN-DG-00026	1.0	YES	00	Planned	IFI - ISSUE FOR INFORMATION		Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)		00			Logic diagram print out EMCS	1724000594-IN-DG-00027	1.0	YES	00	Planned	IFI - ISSUE FOR INFORMATION		Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00093	00			Bill of Material	1724000594-IN-LIS-00003	1.0	NO	00	Issued	IFI - ISSUE FOR INFORMATION	Mauro Dossena(Rosetti Marino)	Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00093	01			Bill of Material	1724000594-IN-LIS-00003	1.1	NO	01	Issued	IFI - ISSUE FOR INFORMATION	Mauro Dossena(Rosetti Marino)	Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00093	02			Bill of Material	1724000594-IN-LIS-00003	1.2	NO	02	Issued	IFI - ISSUE FOR INFORMATION	Mauro Dossena(Rosetti Marino)	Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00093	03			Bill of Material	1724000594-IN-LIS-00003	1.3	YES	03	Planned	IFI - ISSUE FOR INFORMATION		Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00115	00			PCS and Safety System IO List (HW and SW)	1724000594-IN-LIS-00004	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00115	01			PCS and Safety System IO List (HW and SW)	1724000594-IN-LIS-00004	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00115	02			PCS and Safety System IO List (HW and SW)	1724000594-IN-LIS-00004	1.2	NO	02	Reviewed	IFR - ISSUE FOR REVIEW	Loredana Calabrese(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00115	03			PCS and Safety System IO List (HW and SW)	1724000594-IN-LIS-00004	1.3	NO	03	Issued	AFC - ACCEPTED FOR CONSTRUCTION	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00115	04			PCS and Safety System IO List (HW and SW)	1724000594-IN-LIS-00004	1.4	YES	04	Planned	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)		00			EMCS IO List (HW and SW)	1724000594-IN-LIS-00005	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00231	00			EMCS IO List (HW and SW)	1724000594-IN-LIS-00005	1.1	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00231	01			EMCS IO List (HW and SW)	1724000594-IN-LIS-00005	1.2	YES	01	Planned	IFR - ISSUE FOR REVIEW		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00119	00			Systems Cables List	1724000594-IN-LIS-00007	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00119	01			Systems Cables List	1724000594-IN-LIS-00007	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00119	02			Systems Cables List	1724000594-IN-LIS-00007	1.2	YES	02	Planned	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00162	00	YES		ATEX REGISTER	1724000594-IN-LIS-00036	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00162	01	YES		ATEX REGISTER	1724000594-IN-LIS-00036	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00162	02	YES		ATEX REGISTER	1724000594-IN-LIS-00036	1.2	YES	02	Planned	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)		00			VENDOR ASSET AND TAG REGISTER	1724000594-IN-LIS-00040	1.0	YES	00	Planned	IFR - ISSUE FOR REVIEW		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-MAN-00018	00			INSTALLATION, OPERATING AND MAINTENANCE MANUAL (IOM)	1724000594-IN-MAN-00037	1.0	NO	00	Issued	IFI - ISSUE FOR INFORMATION	Mauro Dossena(Rosetti Marino)	Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-MAN-00018	01			INSTALLATION, OPERATING AND MAINTENANCE MANUAL (IOM)	1724000594-IN-MAN-00037	1.1	NO	01	Received	IFI - ISSUE FOR INFORMATION		Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-MAN-00018	01			INSTALLATION, OPERATING AND MAINTENANCE MANUAL (IOM)	1724000594-IN-MAN-00037	1.2	YES	01	Planned	IFI - ISSUE FOR INFORMATION		Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-MAN-00019	00			Instructions for Operation and Maintenance for ProSafe-RS	1724000594-IN-MAN-00038	1.0	NO	00	Issued	IFI - ISSUE FOR INFORMATION	Mauro Dossena(Rosetti Marino)	Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-MAN-00019	01			Instructions for Operation and Maintenance for ProSafe-RS	1724000594-IN-MAN-00038	1.1	YES	01	Planned	IFI - ISSUE FOR INFORMATION		Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-PLN-00021	00			Safety Validation Plan (SVP)	1724000594-IN-PL-00029	1.0	NO	00	Issued	IFI - ISSUE FOR INFORMATION	Mauro Dossena(Rosetti Marino)	Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-PLN-00021	01			Safety Validation Plan (SVP)	1724000594-IN-PL-00029	1.1	YES	01	Planned	IFI - ISSUE FOR INFORMATION		Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)		00			Safety Controller loading estimation	1724000594-IN-RE-00008	1.0	NO	00	Received	IFI - ISSUE FOR INFORMATION		Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00098	00			Safety Controller loading estimation	1724000594-IN-RE-00008	1.1	NO	00	Issued	IFI - ISSUE FOR INFORMATION	Mauro Dossena(Rosetti Marino)	Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00098	01			Safety Controller loading estimation	1724000594-IN-RE-00008	1.2	NO	01	Issued	IFI - ISSUE FOR INFORMATION	Mauro Dossena(Rosetti Marino)	Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00098	02			Safety Controller loading estimation	1724000594-IN-RE-00008	1.3	YES	02	Planned	IFI - ISSUE FOR INFORMATION		Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00161	00			Cyber Security Risk Assessment REPORT	1724000594-IN-RE-00035	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00161	01			Cyber Security Risk Assessment REPORT	1724000594-IN-RE-00035	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00161	02			Cyber Security Risk Assessment REPORT	1724000594-IN-RE-00035	1.2	YES	02	Planned	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)		00			Cybersecurity Workshop Preparation	1724000594-IN-RE-00041	1.0	NO	00	Received	IFI - ISSUE FOR INFORMATION		Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00168	01			Cybersecurity Workshop Preparation	1724000594-IN-RE-00041	1.1	YES	00	Issued	IFI - ISSUE FOR INFORMATION	Mauro Dossena(Rosetti Marino)	Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00248	00	NO		CYBER SECURITY SETTINGS	1724000594-IN-RE-00043	1.0	NO	00	Received	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00248	01	NO		CYBER SECURITY SETTINGS	1724000594-IN-RE-00043	1.1	YES	01	Planned	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-SPC-00049	00			PAS Hardware Functional Design Specification (FDS-HW)	1724000594-IN-SP-00017	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-SPC-00049	01			PAS Hardware Functional Design Specification (FDS-HW)	1724000594-IN-SP-00017	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-SPC-00049	02			PAS Hardware Functional Design Specification (FDS-HW)	1724000594-IN-SP-00017	1.2	YES	02	Planned	IFR - ISSUE FOR REVIEW		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-SPC-00052	00			PCS and SAFETY SYSTEMS Software Functional Design Specification (FDS-SW)	1724000594-IN-SP-00018	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-SPC-00052	01			PCS and SAFETY SYSTEMS Software Functional Design Specification (FDS-SW)	1724000594-IN-SP-00018	1.1	NO	01	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-SPC-00052	02			PCS and SAFETY SYSTEMS Software Functional Design Specification (FDS-SW)	1724000594-IN-SP-00018	1.2	YES	02	Received	AFC - ACCEPTED FOR CONSTRUCTION	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-SPC-00051	00			EMCS Software Functional Design Specification (FDS-SW)	1724000594-IN-SP-00019	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-SPC-00051	01			EMCS Software Functional Design Specification (FDS-SW)	1724000594-IN-SP-00019	1.1	NO	01	Reviewed	IFR - ISSUE FOR REVIEW	Fabio Siriu(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-SPC-00051	02			EMCS Software Functional Design Specification (FDS-SW)	1724000594-IN-SP-00019	1.2	NO	02	Issued	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-SPC-00051	03			EMCS Software Functional Design Specification (FDS-SW)	1724000594-IN-SP-00019	1.3	YES	03	Planned	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)		00	YES		SUPPLIER MASTER INDEX REGISTER (SMIR)	1724000594-MD-LIS-00001	1.0	NO	00	Reviewed	IFI - ISSUE FOR INFORMATION	Mauro Dossena(Rosetti Marino)	Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)		01	YES		SUPPLIER MASTER INDEX REGISTER (SMIR)	1724000594-MD-LIS-00001	1.1	NO	01	Received	IFI - ISSUE FOR INFORMATION		Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)		02	YES		SUPPLIER MASTER INDEX REGISTER (SMIR)	1724000594-MD-LIS-00001	1.2	NO	02	Reviewed	IFI - ISSUE FOR INFORMATION	Mauro Dossena(Rosetti Marino)	Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)		03	YES		SUPPLIER MASTER INDEX REGISTER (SMIR)	1724000594-MD-LIS-00001	1.3	NO	03	Received	IFI - ISSUE FOR INFORMATION		Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)		03	YES		SUPPLIER MASTER INDEX REGISTER (SMIR)	1724000594-MD-LIS-00001	1.4	NO	03	Reviewed	IFI - ISSUE FOR INFORMATION	Mauro Dossena(Rosetti Marino)	Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)		04	YES		SUPPLIER MASTER INDEX REGISTER (SMIR)	1724000594-MD-LIS-00001	1.5	YES	04	Planned	IFI - ISSUE FOR INFORMATION		Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-PLN-00019	00			Project Execution Plan (PEP)	1724000594-PM-PL-00014	1.0	NO	00	Issued	IFI - ISSUE FOR INFORMATION	Mauro Dossena(Rosetti Marino)	Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-PLN-00019	01			Project Execution Plan (PEP)	1724000594-PM-PL-00014	1.1	NO	01	Issued	IFI - ISSUE FOR INFORMATION	Mauro Dossena(Rosetti Marino)	Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-PLN-00019	02			Project Execution Plan (PEP)	1724000594-PM-PL-00014	1.2	YES	02	Planned	IFI - ISSUE FOR INFORMATION		Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)		00			MANUFACTURERS RECORD BOOK (FINAL DOSSIER)	1724000594-QC-DB-00033	1.0	YES	00	Planned	IFR - ISSUE FOR REVIEW		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-ITP-00025	00	YES		INSPECTION AND TEST PLAN	1724000594-QC-ITP-00002	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Stefano Lipari(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-ITP-00025	00	YES		INSPECTION AND TEST PLAN	1724000594-QC-ITP-00002	1.1	NO	00	Received	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-ITP-00025	01	YES		INSPECTION AND TEST PLAN	1724000594-QC-ITP-00002	1.2	YES	01	Issued	AFC - ACCEPTED FOR CONSTRUCTION	Stefano Lipari(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00156	00			MANUFACTURERS RECORD BOOK (FINAL DOSSIER) - INDEX	1724000594-QC-LIS-00034	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Stefano Lipari(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-RPT-00156	01			MANUFACTURERS RECORD BOOK (FINAL DOSSIER) - INDEX	1724000594-QC-LIS-00034	1.1	YES	01	Planned	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-PRD-00119	00			HW FACTORY ACCEPTANCE TEST (FAT) PROCEDURE	1724000594-QC-PRO-00030	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-PRD-00119	01			HW FACTORY ACCEPTANCE TEST (FAT) PROCEDURE	1724000594-QC-PRO-00030	1.1	NO	01	Received	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-PRD-00119	01			HW FACTORY ACCEPTANCE TEST (FAT) PROCEDURE	1724000594-QC-PRO-00030	1.2	NO	01	Issued	AFC - ACCEPTED FOR CONSTRUCTION	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-PRD-00119	02			HW FACTORY ACCEPTANCE TEST (FAT) PROCEDURE	1724000594-QC-PRO-00030	1.3	YES	02	Planned	AFC - ACCEPTED FOR CONSTRUCTION		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-PRD-00165	00			SW FACTORY ACCEPTANCE TEST (FAT) PROCEDURE	1724000594-QC-PRO-00031	1.0	NO	00	Reviewed	IFR - ISSUE FOR REVIEW	Mauro Dossena(Rosetti Marino)	Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-PRD-00165	01			SW FACTORY ACCEPTANCE TEST (FAT) PROCEDURE	1724000594-QC-PRO-00031	1.1	YES	01	Planned	IFR - ISSUE FOR REVIEW		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)		00			Site Acceptance Test (SAT) PROCEDURE	1724000594-QC-PRO-00032	1.0	YES	00	Planned	IFR - ISSUE FOR REVIEW		Class 2V - Company Review Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-PRD-00135	00			THIRD PARTY COMMUNICATION TEST PROCEDURE	1724000594-QC-PRO-00042	1.0	NO	00	Issued	IFI - ISSUE FOR INFORMATION	Mauro Dossena(Rosetti Marino)	Class 3V - Company or Review NOT Requested
YOKOGAWA	1724000594	INTEGRATED CONTROL AND SAFETY SYSTEM (ICSS)	ROSMA-INN-BPH-PRD-00135	01			THIRD PARTY COMMUNICATION TEST PROCEDURE	1724000594-QC-PRO-00042	1.1	YES	01	Planned	IFI - ISSUE FOR INFORMATION		Class 3V - Company or Review NOT Requested

REFERENCE	VERSION	RM Release Purpose	CPY Release Purpose	DFO	ALTERNATIVE REFERENCE NUMBER	FROM VENDOR TO RM						RM FORMAL REVIEW						
						PLANNED SUBMISSION DATE	FORECAST SUBMISSION DATE	ACTUAL SUBMISSION DATE	SUB REFERENCE NUMBER	Delay vs. Planned	Delay vs. Forecast	Acknowledge Date	Formal Review Number	Forecast End Date	Actual Review End Date	Lead Reviewer	Decision Code	DELAY
1724000594-IN-DA-00010	1.3					17-05-2024	03-10-2024			165	26				14-06-2024			
1724000594-IN-DA-00011	1.0					29-04-2024	29-04-2024	23-05-2024	YOKO-000008	24		23-05-2024	001585	06-06-2024	07-06-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	1
1724000594-IN-DA-00011	1.1					29-04-2024	21-06-2024	11-07-2024	YOKO-000029	73		11-07-2024	002330	25-07-2024	07-06-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-48
1724000594-IN-DA-00011	1.2					17-05-2024	13-09-2024	20-09-2024	YOKO-000056	126		20-09-2024	003152	08-10-2024	07-06-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-123
1724000594-IN-DA-00011	1.3					17-05-2024	09-10-2024			165	20				07-06-2024			
1724000594-IN-DA-00012	1.0					29-04-2024	29-04-2024	14-06-2024	YOKO-000017	46		17-06-2024	001952	01-07-2024	27-06-2024	Mauro Dossena(Rosetti Marino)	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	-4
1724000594-IN-DA-00012	1.1					29-04-2024	12-07-2024	11-07-2024	YOKO-000029	73	-1	11-07-2024	002331	25-07-2024	27-06-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-28
1724000594-IN-DA-00012	1.2					29-04-2024	12-08-2024			183	78				27-06-2024			
1724000594-IN-DA-00013	1.0					29-04-2024	29-04-2024	14-06-2024	YOKO-000016	46		14-06-2024	001950	28-06-2024	28-06-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	0
1724000594-IN-DA-00013	1.1					29-04-2024	12-07-2024	01-10-2024	YOKO-000063	155		01-10-2024	003257	15-10-2024	28-06-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-109
1724000594-IN-DA-00013	1.2					17-05-2024	17-10-2024			165	12				28-06-2024			
1724000594-IN-DD-00015	1.0					22-04-2024	22-04-2024	23-04-2024	YOKO-000004	1		24-04-2024		08-05-2024	22-07-2024			75
1724000594-IN-DD-00015	1.3					22-04-2024	09-05-2024	05-07-2024	YOKO-000025	74		08-07-2024	002202	22-07-2024	22-07-2024	Mauro Dossena(Rosetti Marino)	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	0
1724000594-IN-DD-00015	1.4					22-04-2024	09-05-2024	27-08-2024	YOKO-000041	127		27-08-2024	002799	10-09-2024	22-07-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-50
1724000594-IN-DD-00015	1.5					22-04-2024	09-05-2024			190	173				22-07-2024			
1724000594-IN-DD-00015_MARKUP	1.1					22-04-2024	22-04-2024	23-04-2024	YOKO-000004	1		24-04-2024	001271	08-05-2024	08-05-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	0
1724000594-IN-DD-00015_MARKUP	1.2					22-04-2024	09-05-2024	28-05-2024	YOKO-000010	36		28-05-2024	001638	12-06-2024	08-05-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-35
1724000594-IN-DD-00028	1.0					16-07-2024	16-07-2024	16-07-2024	YOKO-000031	0	0	16-07-2024	002393	30-07-2024	02-08-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	3
1724000594-IN-DD-00028	1.1					16-07-2024	16-08-2024	16-09-2024	YOKO-000051	62		19-09-2024	003099	04-10-2024	02-08-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-63
1724000594-IN-DD-00028	1.2					16-07-2024	18-10-2024			105	11				02-08-2024			
1724000594-IN-DG-00016	1.0					31-05-2024	31-05-2024	31-05-2024	YOKO-000012	0	0	03-06-2024	001733	17-06-2024	17-06-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	0
1724000594-IN-DG-00016	1.1					31-05-2024	02-07-2024	26-09-2024	YOKO-000061	118		26-09-2024	003217	10-10-2024	17-06-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-115
1724000594-IN-DG-00016	1.2					18-06-2024	15-10-2024			133	14				17-06-2024			
1724000594-IN-DG-00020	1.0					31-05-2024	31-05-2024	03-07-2024	YOKO-000021	33		05-07-2024	002189	19-07-2024	15-07-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-4
1724000594-IN-DG-00020	1.1					31-05-2024	01-08-2024	16-09-2024	YOKO-000052	108		19-09-2024	003062	03-10-2024	15-07-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-80
1724000594-IN-DG-00020	1.2					18-06-2024	17-10-2024			133	12				15-07-2024			
1724000594-IN-DG-00021	1.0					31-05-2024	31-05-2024	08-07-2024	YOKO-000027	38		09-07-2024	002252	23-07-2024	22-07-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-1
1724000594-IN-DG-00021	1.1					31-05-2024	05-08-2024	02-10-2024	YOKO-000065	124		03-10-2024	003296	17-10-2024	22-07-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-87
1724000594-IN-DG-00021	1.2					18-06-2024	30-10-2024			133	-1				22-07-2024			
1724000594-IN-DG-00022	1.0					31-05-2024	31-05-2024	10-07-2024	YOKO-000028	40		11-07-2024	002308	25-07-2024	24-07-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-1
1724000594-IN-DG-00022	1.1					31-05-2024	09-08-2024	20-09-2024	YOKO-000056	112		20-09-2024	003104	04-10-2024	24-07-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-72
1724000594-IN-DG-00022	1.2					18-06-2024	09-10-2024			133	20				24-07-2024			
1724000594-IN-DG-00023	1.0					31-05-2024	31-05-2024	11-07-2024	YOKO-000029	41		11-07-2024	002332	25-07-2024	24-07-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-1
1724000594-IN-DG-00023	1.1					31-05-2024	31-05-2024	08-10-2024	YOKO-000067	130		09-10-2024	003382	23-10-2024	24-07-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-91
1724000594-IN-DG-00023	1.2					18-06-2024	04-11-2024			133	-6				24-07-2024			
1724000594-IN-DG-00024	1.0					31-05-2024	31-05-2024	26-07-2024	YOKO-000035	56		26-07-2024	002540	09-08-2024	07-08-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-2
1724000594-IN-DG-00024	1.1					31-05-2024	22-08-2024	25-09-2024	YOKO-000058	117		26-09-2024	003206	10-10-2024	07-08-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-64
1724000594-IN-DG-00024	1.2					18-06-2024	17-10-2024			133	12				07-08-2024			
1724000594-IN-DG-00025	1.0					31-10-2024	31-10-2024			-2	-2							
1724000594-IN-DG-00026	1.0					31-10-2024	31-10-2024			-2	-2							
1724000594-IN-DG-00027	1.0					31-10-2024	31-10-2024			-2	-2							
1724000594-IN-LIS-00003	1.0					22-04-2024	22-04-2024	23-04-2024	YOKO-000004	1		24-04-2024	001268	08-05-2024	07-05-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-1
1724000594-IN-LIS-00003	1.1					22-04-2024	22-05-2024	08-08-2024	YOKO-000040	108		09-08-2024	002737	23-08-2024	07-05-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-108
1724000594-IN-LIS-00003	1.2					22-04-2024	10-09-2024	20-09-2024	YOKO-000056	151		20-09-2024	003103	04-10-2024	07-05-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-150
1724000594-IN-LIS-00003	1.3					22-04-2024	21-10-2024			190	8				07-05-2024			
1724000594-IN-LIS-00004	1.0					15-05-2024	15-05-2024	20-05-2024	YOKO-000007	5		21-05-2024	001545	04-06-2024	05-06-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	1
1724000594-IN-LIS-00004	1.1					15-05-2024	19-06-2024	28-06-2024	YOKO-000018	44		01-07-2024	002120	15-07-2024	05-06-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-40
1724000594-IN-LIS-00004	1.2					15-05-2024	29-07-2024	03-09-2024	YOKO-000046	111		04-09-2024	002893	18-09-2024	05-06-2024	Loredana Calabrese(Rosetti Marino)	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	-105
1724000594-IN-LIS-00004	1.3					02-06-2024	18-09-2024	05-09-2024	YOKO-000047	95	-13	06-09-2024	002927	20-09-2024	05-06-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-107
1724000594-IN-LIS-00004	1.4					02-06-2024	02-10-2024			140	77				05-06-2024			
1724000594-IN-LIS-00005	1.0					15-05-2024	15-05-2024	12-09-2024	YOKO-000050	120		16-09-2024	003057	30-09-2024	20-09-2024	Mauro Dossena(Rosetti Marino)	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	-10
1724000594-IN-LIS-00005	1.1					15-05-2024	15-05-2024	25-09-2024	YOKO-000060	133		26-09-2024	003205	10-10-2024	20-09-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-20
1724000594-IN-LIS-00005	1.2					15-05-2024	29-10-2024			167	0				20-09-2024			
1724000594-IN-LIS-00007	1.0					15-05-2024	15-05-2024	24-05-2024	YOKO-000009	9		27-05-2024	001610	10-06-2024	12-06-2024	Mauro Dossena(Rosetti Marino)	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	2
1724000594-IN-LIS-00007	1.1					15-05-2024	26-06-2024	24-09-2024	YOKO-000057	132		25-09-2024	003189	09-10-2024	12-06-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-119
1724000594-IN-LIS-00007	1.2					02-06-2024	15-10-2024			140	14				12-06-2024			
1724000594-IN-LIS-00036	1.0					30-06-2024	30-06-2024	04-07-2024	YOKO-000023	4		05-07-2024	002191	19-07-2024	11-07-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-8
1724000594-IN-LIS-00036	1.1					30-06-2024	01-08-2024	30-08-2024	YOKO-000044	61		30-08-2024	002860	13-09-2024	11-07-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-64
1724000594-IN-LIS-00036	1.2					18-07-2024	04-10-2024			103	25				11-07-2024			
1724000594-IN-LIS-00040	1.0					30-09-2024	30-09-2024			29	29							
1724000594-IN-MAN-00037	1.0					29-07-2024	29-07-2024	30-07-2024	YOKO-000036	1		30-07-2024	002569	13-08-2024	07-08-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-6
1724000594-IN-MAN-00037	1.1					29-07-2024	22-08-2024	03-10-2024	YOKO-000066	66		04-10-2024			07-08-2024			
1724000594-IN-MAN-00037	1.2					29-07-2024	14-10-2024			92	15				07-08-2024			
1724000594-IN-MAN-00038	1.0					29-07-2024	29-07-2024	30-07-2024	YOKO-000037	1		30-07-2024	002567	13-08-2024	07-08-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-6
1724000594-IN-MAN-00038	1.1					29-07-2024	22-08-2024			92	68				07-08-2024			
1724000594-IN-PL-00029	1.0					15-05-2024	15-05-2024	28-08-2024	YOKO-000042	105		28-08-2024	002809	11-09-2024	11-09-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	0
1724000594-IN-PL-00029	1.1					15-05-2024	25-09-2024			167	34				11-09-2024			
1724000594-IN-RE-00008	1.0					22-04-2024	22-04-2024	23-04-2024	YOKO-000004	1		24-04-2024			09-05-2024			
1724000594-IN-RE-00008	1.1					22-04-2024	22-04-2024	29-04-2024	YOKO-000005	7		29-04-2024	001305	13-05-2024	09-05-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-4
1724000594-IN-RE-00008	1.2					22-04-2024	24-05-2024	01-10-2024	YOKO-000064	162		01-10-2024	003267	15-10-2024	09-05-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-159
1724000594-IN-RE-00008	1.3					22-04-2024	29-10-2024			190	0				09-05-2024			
1724000594-IN-RE-00035	1.0					31-05-2024	31-05-2024	05-07-2024	YOKO-000026	35		08-07-2024	002203	22-07-2024	12-07-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-10
1724000594-IN-RE-00035	1.1					31-05-2024	05-08-2024	25-09-2024	YOKO-000059	117		26-09-2024	003207	10-10-2024	12-07-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-90
1724000594-IN-RE-00035	1.2					18-06-2024	30-10-2024			133	-1				12-07-2024			
1724000594-IN-RE-00041	1.0					13-06-2024	13-06-2024	13-06-2024	YOKO-000015	0	0	14-06-2024			12-07-2024			
1724000594-IN-RE-00041	1.1					14-06-2024	14-06-2024	03-07-2024	YOKO-000022	19	19	05-07-2024	002190	19-07-2024	12-07-2024	Mauro Dossena(Rosetti Marino)	4 - APPROVAL NOT REQUIRED	-7
1724000594-IN-RE-00043	1.0					30-08-2024	30-08-2024	26-09-2024	YOKO-000062	27		26-09-2024	003216	10-10-2024	16-10-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	6
1724000594-IN-RE-00043	1.1					30-10-2024	30-10-2024			-1	-1				16-10-2024			
1724000594-IN-SP-00017	1.0					10-05-2024	10-05-2024	14-05-2024	YOKO-000006	4		15-05-2024	001492	29-05-2024	30-05-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	1
1724000594-IN-SP-00017	1.1					10-05-2024	10-05-2024	18-09-2024	YOKO-000054	131		19-09-2024	003064	03-10-2024	30-05-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-126
1724000594-IN-SP-00017	1.2					10-05-2024	10-05-2024			172	172				30-05-2024			
1724000594-IN-SP-00018	1.0					04-06-2024	04-06-2024	04-06-2024	YOKO-000014	0	0	04-06-2024	001768	18-06-2024	18-06-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	0
1724000594-IN-SP-00018	1.1					04-06-2024	04-07-2024	11-09-2024	YOKO-000049	99		19-09-2024	003061	03-10-2024	18-06-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-107
1724000594-IN-SP-00018	1.2					22-06-2024	18-10-2024	22-10-2024	YOKO-000069	122	4	23-10-2024	003581	06-11-2024	18-06-2024	Mauro Dossena(Rosetti Marino)	Under Review	-141
1724000594-IN-SP-00019	1.0					04-06-2024	04-06-2024	31-05-2024	YOKO-000013	-4	-4	03-06-2024	001731	17-06-2024	13-06-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-4
1724000594-IN-SP-00019	1.1					04-06-2024	27-06-2024	16-07-2024	YOKO-000032	42		16-07-2024	002394	30-07-2024	13-06-2024	Fabio Siriu(Rosetti Marino)	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	-47
1724000594-IN-SP-00019	1.2					04-06-2024	13-08-2024	10-09-2024	YOKO-000048	98		11-09-2024	003028	25-09-2024	13-06-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-104
1724000594-IN-SP-00019	1.3					22-06-2024	12-10-2024			170	17				13-06-2024			
1724000594-MD-LIS-00001	1.0					12-04-2024	12-04-2024	12-04-2024	YOKO-000001	0	0	12-04-2024	001118	26-04-2024	17-04-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-9
1724000594-MD-LIS-00001	1.1					12-04-2024	02-05-2024	19-04-2024	YOKO-000002	7	-13	22-04-2024			17-04-2024			
1724000594-MD-LIS-00001	1.2					12-04-2024	02-05-2024	22-04-2024	YOKO-000003	10	-10	22-04-2024	001253	06-05-2024	17-04-2024	Mauro Dossena(Rosetti Marino)	4 - APPROVAL NOT REQUIRED	-19
1724000594-MD-LIS-00001	1.3					12-04-2024	16-07-2024	17-07-2024	YOKO-000033	96		18-07-2024			17-04-2024			
1724000594-MD-LIS-00001	1.4					12-04-2024	16-07-2024	22-07-2024	YOKO-000034	101		22-07-2024	002449	05-08-2024	17-04-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-110
1724000594-MD-LIS-00001	1.5					12-04-2024	19-08-2024			200	71				17-04-2024			
1724000594-PM-PL-00014	1.0					22-04-2024	22-04-2024	23-04-2024	YOKO-000004	1		24-04-2024	001270	08-05-2024	07-05-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-1
1724000594-PM-PL-00014	1.1					22-04-2024	22-05-2024	24-09-2024	YOKO-000057	155		25-09-2024	003190	09-10-2024	07-05-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-155
1724000594-PM-PL-00014	1.2					22-04-2024	24-10-2024			190	5				07-05-2024			
1724000594-QC-DB-00033	1.0					16-12-2024	16-12-2024			-48	-48							
1724000594-QC-ITP-00002	1.0					22-04-2024	22-04-2024	23-04-2024	YOKO-000004	1		24-04-2024	001267	08-05-2024	09-05-2024	Stefano Lipari(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	1
1724000594-QC-ITP-00002	1.1					10-05-2024	23-05-2024	18-09-2024	YOKO-000054	131		19-09-2024			09-05-2024			
1724000594-QC-ITP-00002	1.2					10-05-2024	23-05-2024	19-09-2024	YOKO-000055	132		20-09-2024	003094	04-10-2024	09-05-2024	Stefano Lipari(Rosetti Marino)	1 - APPROVED - WORK MAY PROCEED - FINAL	-148
1724000594-QC-LIS-00034	1.0					30-06-2024	30-06-2024	02-07-2024	YOKO-000020	2		03-07-2024	002151	17-07-2024	06-08-2024	Stefano Lipari(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	20
1724000594-QC-LIS-00034	1.1					18-07-2024	20-08-2024			101	20				06-08-2024			
1724000594-QC-PRO-00030	1.0					30-06-2024	30-06-2024	02-07-2024	YOKO-000019	2		03-07-2024	002144	16-07-2024	11-07-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-5
1724000594-QC-PRO-00030	1.1					30-06-2024	30-07-2024	18-09-2024	YOKO-000053	80		19-09-2024	003063	03-10-2024	11-07-2024	Mauro Dossena(Rosetti Marino)	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	-84
1724000594-QC-PRO-00030	1.2					18-07-2024	31-07-2024	18-09-2024	YOKO-000055	63		19-09-2024	003095	04-10-2024	11-07-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-85
1724000594-QC-PRO-00030	1.3					18-07-2024	17-10-2024			101	12				11-07-2024			
1724000594-QC-PRO-00031	1.0					30-09-2024	30-09-2024	16-10-2024	YOKO-000068	16		16-10-2024	003491	30-10-2024	27-10-2024	Mauro Dossena(Rosetti Marino)	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-3
1724000594-QC-PRO-00031	1.1					30-09-2024	11-11-2024			26	-13				27-10-2024			
1724000594-QC-PRO-00032	1.0					11-10-2024	11-10-2024			18	18							
1724000594-QC-PRO-00042	1.0					16-07-2024	16-07-2024	11-07-2024	YOKO-000030	-5	-5	12-07-2024	002347	26-07-2024	12-07-2024	Mauro Dossena(Rosetti Marino)	4 - APPROVAL NOT REQUIRED	-14
1724000594-QC-PRO-00042	1.1					19-09-2024	19-09-2024			40	40				12-07-2024			

REFERENCE	VERSION	FROM RM TO CPY						FROM CPY TO RM					FROM RM TO VENDOR				FROM RM TO 3rd PARTY		FROM 3rd PARTY RO RM					NOTES
		Planned Issue Date	Forecast Issue Date	Actual Issue Date	Transmittal N.	Delay vs Planned	Delay vs Forecast	Forecast Reply Date	Actual Reply Date	Transmittal N.	Client Decision Code	DELAY	Planned Return Date	Actual Return Date	RM Decision Code	Delay	ROSETTI TRASMITTAL DATE	ROSETTI TRASMITTAL NUMBER	Forecast Reply Date	Actual Reply Date	Transmittal Number	3rd Party Decision Code	Delay	
1724000594-IN-DA-00010	1.3																							
1724000594-IN-DA-00011	1.0			23-May-2024	ROSMA-TRANSMIT-001617			08-Jun-2024	26-Jun-2024	CWHKN-TRANSMIT-023590	Code 1 - no comments	18	07-06-2024	07-06-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	0								
1724000594-IN-DA-00011	1.1			29-Jul-2024	ROSMA-TRANSMIT-002485			13-Aug-2024	27-Aug-2024	CWHKN-TRANSMIT-024751	Code 2 - minor comments	14	26-07-2024	29-07-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	3								
1724000594-IN-DA-00011	1.2			25-Sep-2024	ROSMA-TRANSMIT-003046			11-Oct-2024				18	05-10-2024	25-09-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-10								
1724000594-IN-DA-00011	1.3																							
1724000594-IN-DA-00012	1.0			17-Jun-2024	ROSMA-TRANSMIT-001926			03-Jul-2024	23-Jul-2024	CWHKN-TRANSMIT-024154	Code 2 - minor comments	20	29-06-2024	28-06-2024	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	-1								
1724000594-IN-DA-00012	1.1			29-Jul-2024	ROSMA-TRANSMIT-002484			13-Aug-2024	27-Aug-2024	CWHKN-TRANSMIT-024756	Code 2 - minor comments	14	26-07-2024	29-07-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	3								
1724000594-IN-DA-00012	1.2																							
1724000594-IN-DA-00013	1.0			17-Jun-2024	ROSMA-TRANSMIT-001920			03-Jul-2024	23-Jul-2024	CWHKN-TRANSMIT-024141	Code 1 - no comments	20	29-06-2024	28-06-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-1								
1724000594-IN-DA-00013	1.1			03-Oct-2024	ROSMA-TRANSMIT-003153			19-Oct-2024				10	16-10-2024	03-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-13								
1724000594-IN-DA-00013	1.2																							
1724000594-IN-DD-00015	1.0			24-Apr-2024	ROSMA-TRANSMIT-001393			10-May-2024				172	08-05-2024		2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	174								
1724000594-IN-DD-00015	1.3												20-07-2024	22-07-2024	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	2								
1724000594-IN-DD-00015	1.4			11-Sep-2024	ROSMA-TRANSMIT-002920			26-Sep-2024				33	11-09-2024	11-09-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	0								
1724000594-IN-DD-00015	1.5																							
1724000594-IN-DD-00015_MARKUP	1.1			24-Apr-2024				10-May-2024	22-May-2024	CWHKN-TRANSMIT-022817	Code 2 - minor comments	12	08-05-2024	09-05-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	1								
1724000594-IN-DD-00015_MARKUP	1.2			19-Jun-2024	ROSMA-TRANSMIT-001961			03-Jul-2024	23-Jul-2024	CWHKN-TRANSMIT-024140	Code 2 - minor comments	20	12-06-2024	19-06-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	7								
1724000594-IN-DD-00028	1.0			02-Aug-2024	ROSMA-TRANSMIT-002554			16-Aug-2024	27-Aug-2024	CWHKN-TRANSMIT-024782	Code 2 - minor comments	11	31-07-2024	02-08-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	2								
1724000594-IN-DD-00028	1.1			04-Oct-2024	ROSMA-TRANSMIT-003187			20-Oct-2024				9	01-10-2024	04-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	3								
1724000594-IN-DD-00028	1.2																							
1724000594-IN-DG-00016	1.0			04-Jun-2024	ROSMA-TRANSMIT-001751			20-Jun-2024	02-Jul-2024	CWHKN-TRANSMIT-023699	Code 2 - minor comments	12	15-06-2024	18-06-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	3								
1724000594-IN-DG-00016	1.1			01-Oct-2024	ROSMA-TRANSMIT-003130			17-Oct-2024	24-Oct-2024	CWHKN-TRANSMIT-025739	Code 2 - minor comments	7	11-10-2024	01-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-10								
1724000594-IN-DG-00016	1.2																							
1724000594-IN-DG-00020	1.0			09-Jul-2024	ROSMA-TRANSMIT-002201			23-Jul-2024	30-Jul-2024	CWHKN-TRANSMIT-024276	Code 1 - no comments	7	18-07-2024	18-07-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	0								
1724000594-IN-DG-00020	1.1			23-Sep-2024	ROSMA-TRANSMIT-002999			09-Oct-2024	09-Oct-2024	CWHKN-TRANSMIT-025501	Code 1 - no comments	0	01-10-2024	03-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	2								
1724000594-IN-DG-00020	1.2																							
1724000594-IN-DG-00021	1.0			09-Jul-2024	ROSMA-TRANSMIT-002200			23-Jul-2024	18-Jul-2024	CWHKN-TRANSMIT-023990	Code 1 - no comments	-5	23-07-2024	22-07-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-1								
1724000594-IN-DG-00021	1.1			16-Oct-2024	ROSMA-TRANSMIT-003346			01-Nov-2024				-3	17-10-2024	16-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-1								
1724000594-IN-DG-00021	1.2																							
1724000594-IN-DG-00022	1.0			12-Jul-2024	ROSMA-TRANSMIT-002248			28-Jul-2024	26-Aug-2024	CWHKN-TRANSMIT-024712	Code 1 - no comments	29	25-07-2024	26-07-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	1								
1724000594-IN-DG-00022	1.1			25-Sep-2024	ROSMA-TRANSMIT-003047			11-Oct-2024				18	05-10-2024	25-09-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-10								
1724000594-IN-DG-00022	1.2																							
1724000594-IN-DG-00023	1.0			12-Jul-2024	ROSMA-TRANSMIT-002249			28-Jul-2024	27-Aug-2024	CWHKN-TRANSMIT-024762	Code 2 - minor comments	30	26-07-2024	29-07-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	3								
1724000594-IN-DG-00023	1.1			16-Oct-2024	ROSMA-TRANSMIT-003345			30-Oct-2024				-1	23-10-2024	21-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-2								
1724000594-IN-DG-00023	1.2																							
1724000594-IN-DG-00024	1.0			29-Jul-2024	ROSMA-TRANSMIT-002473			13-Aug-2024	27-Aug-2024	CWHKN-TRANSMIT-024752	Code 2 - minor comments	14	10-08-2024	08-08-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-2								
1724000594-IN-DG-00024	1.1			03-Oct-2024	ROSMA-TRANSMIT-003155			19-Oct-2024				10	10-10-2024	03-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-7								
1724000594-IN-DG-00024	1.2																							
1724000594-IN-DG-00025	1.0																							
1724000594-IN-DG-00026	1.0																							
1724000594-IN-DG-00027	1.0																							
1724000594-IN-LIS-00003	1.0			08-May-2024	ROSMA-TRANSMIT-001476								08-05-2024	08-05-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	0								
1724000594-IN-LIS-00003	1.1			27-Aug-2024	ROSMA-TRANSMIT-002711								23-08-2024	27-08-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	4								
1724000594-IN-LIS-00003	1.2			07-Oct-2024	ROSMA-TRANSMIT-003217								05-10-2024	07-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	2								
1724000594-IN-LIS-00003	1.3																							
1724000594-IN-LIS-00004	1.0			22-May-2024	ROSMA-TRANSMIT-001602			07-Jun-2024	04-Jul-2024	CWHKN-TRANSMIT-023229	Code 1 - no comments	27	04-06-2024	05-06-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	1								
1724000594-IN-LIS-00004	1.1			15-Jul-2024	ROSMA-TRANSMIT-002288			29-Jul-2024	27-Aug-2024	CWHKN-TRANSMIT-024763	Code 2 - minor comments	29	13-07-2024	15-07-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	2								
1724000594-IN-LIS-00004	1.2												18-09-2024	04-09-2024	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	-14								
1724000594-IN-LIS-00004	1.3			19-Sep-2024	ROSMA-TRANSMIT-002972			04-Oct-2024				25	20-09-2024	19-09-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-1								
1724000594-IN-LIS-00004	1.4																							
1724000594-IN-LIS-00005	1.0												27-09-2024	20-09-2024	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	-7								
1724000594-IN-LIS-00005	1.1			27-Sep-2024	ROSMA-TRANSMIT-003081			12-Oct-2024				17	10-10-2024	15-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	5								
1724000594-IN-LIS-00005	1.2																							
1724000594-IN-LIS-00007	1.0			27-May-2024	ROSMA-TRANSMIT-001651			12-Jun-2024	27-Jun-2024	CWHKN-TRANSMIT-023595	Code 2 - minor comments	15	08-06-2024	12-06-2024	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	4								
1724000594-IN-LIS-00007	1.1			01-Oct-2024	ROSMA-TRANSMIT-003129			17-Oct-2024				13	09-10-2024	01-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-8								
1724000594-IN-LIS-00007	1.2																							
1724000594-IN-LIS-00036	1.0			09-Jul-2024	ROSMA-TRANSMIT-002202			23-Jul-2024	06-Aug-2024	CWHKN-TRANSMIT-024429	Code 3 - fail	14	19-07-2024	18-07-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-1								
1724000594-IN-LIS-00036	1.1			20-Sep-2024	ROSMA-TRANSMIT-002986			06-Oct-2024	09-Oct-2024	CWHKN-TRANSMIT-025496	Code 2 - minor comments	3	14-09-2024	20-09-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	6								
1724000594-IN-LIS-00036	1.2																							
1724000594-IN-LIS-00040	1.0																							
1724000594-IN-MAN-00037	1.0			08-Aug-2024	ROSMA-TRANSMIT-002635								14-08-2024	08-08-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-6								
1724000594-IN-MAN-00037	1.1												18-10-2024	07-10-2024	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	-11								
1724000594-IN-MAN-00037	1.2																							
1724000594-IN-MAN-00038	1.0			08-Aug-2024	ROSMA-TRANSMIT-002643								14-08-2024	08-08-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-6								
1724000594-IN-MAN-00038	1.1																							
1724000594-IN-PL-00029	1.0			11-Sep-2024	ROSMA-TRANSMIT-002924								12-09-2024	11-09-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-1								
1724000594-IN-PL-00029	1.1																							
1724000594-IN-RE-00008	1.0												08-05-2024	24-04-2024	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	-14								
1724000594-IN-RE-00008	1.1			10-May-2024	ROSMA-TRANSMIT-001510				03-Jun-2024	CWHKN-TRANSMIT-023053	Code 2 - minor comments		14-05-2024	10-05-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-4								
1724000594-IN-RE-00008	1.2			15-Oct-2024	ROSMA-TRANSMIT-003337								16-10-2024	15-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-1								
1724000594-IN-RE-00008	1.3																							
1724000594-IN-RE-00035	1.0			09-Jul-2024	ROSMA-TRANSMIT-002199			23-Jul-2024				98	20-07-2024	22-07-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	2								
1724000594-IN-RE-00035	1.1			15-Oct-2024	ROSMA-TRANSMIT-003336			31-Oct-2024				-2	10-10-2024	16-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	6								
1724000594-IN-RE-00035	1.2																							
1724000594-IN-RE-00041	1.0												28-06-2024	14-06-2024	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	-14								
1724000594-IN-RE-00041	1.1			15-Jul-2024	ROSMA-TRANSMIT-002292				27-Aug-2024	CWHKN-TRANSMIT-024757	Code 1 - no comments		18-07-2024	15-07-2024	4 - APPROVAL NOT REQUIRED	-3								
1724000594-IN-RE-00043	1.0			15-Oct-2024	ROSMA-TRANSMIT-003320			29-Oct-2024				0	11-10-2024	16-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	5								
1724000594-IN-RE-00043	1.1																							
1724000594-IN-SP-00017	1.0			16-May-2024	ROSMA-TRANSMIT-001564			31-May-2024	04-Jul-2024	CWHKN-TRANSMIT-023732	Code 2 - minor comments	34	29-05-2024	30-05-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	1								
1724000594-IN-SP-00017	1.1			03-Oct-2024	ROSMA-TRANSMIT-003154			19-Oct-2024				10	03-10-2024	03-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	0								
1724000594-IN-SP-00017	1.2																							
1724000594-IN-SP-00018	1.0			06-Jun-2024	ROSMA-TRANSMIT-001766			21-Jun-2024	18-Jul-2024	CWHKN-TRANSMIT-023985	Code 2 - minor comments	27	19-06-2024	20-06-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	1								
1724000594-IN-SP-00018	1.1			04-Oct-2024	ROSMA-TRANSMIT-003186			20-Oct-2024				9	26-09-2024	04-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	8								
1724000594-IN-SP-00018	1.2												06-11-2024		Under Review	-8								
1724000594-IN-SP-00019	1.0			04-Jun-2024	ROSMA-TRANSMIT-001750			20-Jun-2024	18-Jul-2024	CWHKN-TRANSMIT-023997	Code 2 - minor comments	28	15-06-2024	13-06-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-2								
1724000594-IN-SP-00019	1.1												31-07-2024	30-07-2024	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	-1								
1724000594-IN-SP-00019	1.2			27-Sep-2024	ROSMA-TRANSMIT-003074			12-Oct-2024				17	25-09-2024	27-09-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	2								
1724000594-IN-SP-00019	1.3																							
1724000594-MD-LIS-00001	1.0												27-04-2024	18-04-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-9								
1724000594-MD-LIS-00001	1.1												04-05-2024	22-04-2024	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	-12								
1724000594-MD-LIS-00001	1.2												07-05-2024	24-04-2024	4 - APPROVAL NOT REQUIRED	-13								
1724000594-MD-LIS-00001	1.3												01-08-2024	18-07-2024	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	-14								
1724000594-MD-LIS-00001	1.4												06-08-2024	05-08-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-1								
1724000594-MD-LIS-00001	1.5																							
1724000594-PM-PL-00014	1.0			08-May-2024	ROSMA-TRANSMIT-001477				12-Jun-2024	CWHKN-TRANSMIT-023209	Code 2 - minor comments		08-05-2024	08-05-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	0								
1724000594-PM-PL-00014	1.1			10-Oct-2024	ROSMA-TRANSMIT-003286								09-10-2024	10-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	1								
1724000594-PM-PL-00014	1.2																							
1724000594-QC-DB-00033	1.0																							
1724000594-QC-ITP-00002	1.0			24-Apr-2024	ROSMA-TRANSMIT-001394			10-May-2024	31-May-2024	CWHKN-TRANSMIT-023017	Code 2 - minor comments	21	08-05-2024	09-05-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	1								
1724000594-QC-ITP-00002	1.1												03-10-2024	19-09-2024	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	-14								
1724000594-QC-ITP-00002	1.2			04-Oct-2024	ROSMA-TRANSMIT-003196			20-Oct-2024				9	04-10-2024	04-10-2024	1 - APPROVED - WORK MAY PROCEED - FINAL	0								
1724000594-QC-LIS-00034	1.0			03-Jul-2024	ROSMA-TRANSMIT-002153			19-Jul-2024	19-Aug-2024	CWHKN-TRANSMIT-024667	Code 2 - minor comments	31	17-07-2024	06-08-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	20								
1724000594-QC-LIS-00034	1.1																							
1724000594-QC-PRO-00030	1.0			03-Jul-2024	ROSMA-TRANSMIT-002152			19-Jul-2024	06-Aug-2024	CWHKN-TRANSMIT-024420	Code 2 - minor comments	18	17-07-2024	16-07-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-1								
1724000594-QC-PRO-00030	1.1												03-10-2024	19-09-2024	3 - MAJOR COMMENTS - REJECTED - DO NOT PROCEED	-14								
1724000594-QC-PRO-00030	1.2			03-Oct-2024	ROSMA-TRANSMIT-003156			19-Oct-2024				10	04-10-2024	03-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-1								
1724000594-QC-PRO-00030	1.3																							
1724000594-QC-PRO-00031	1.0			17-Oct-2024	ROSMA-TRANSMIT-003354			02-Nov-2024				-4	31-10-2024	28-10-2024	2 - MINOR COMMENTS - REVISE AND RE-SUBMIT - WORK MAY PROCEED	-3								
1724000594-QC-PRO-00031	1.1																							
1724000594-QC-PRO-00032	1.0																							
1724000594-QC-PRO-00042	1.0			24-Jul-2024	ROSMA-TRANSMIT-002420				27-Aug-2024	CWHKN-TRANSMIT-024764	Code 2 - minor comments		26-07-2024	24-07-2024	4 - APPROVAL NOT REQUIRED	-2								
1724000594-QC-PRO-00042	1.1																							

Attachment 9 – Expediting Report

This document undergoes an issuance cycle within EDMS Fusionlive". Its distribution is electronically controlled. Once printed shall be considered as "NOT CONTROLLED" copy

Report Expediting

123A90 (Base Load Power Hub Platform)

							Codice Articolo		PO Quantity				DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1723001495	1	10	20/10/2023	VOESTALPINE GROBBLECH GMBH &	PLATE 40 MM EN10225-1 S420 MLO		M2	108	34560	108	0	16/11/2023	29/11/2023	13	29/11/2023	DAP	VALPAGO (TV)				PERRINO	2 pcs DELIVERED ON 22/11 ddt n.2710(DN 88827 10/11)+1 pc DELIVERY 29/11 ddt 2858(DN 88825
1723001495	1	20	20/10/2023	VOESTALPINE GROBBLECH GMBH &	PLATE 25 MM EN10225-1 S420 MLO		M2	210	42000	210	0	16/11/2023	29/11/2023	13	01/12/2023	DAP	VALPAGO (TV)				PERRINO	6 pcs DN 89083 16/11(1pc ddt 2734+5pcs ddt 2743 23/11)+1 pc DELIVERY 29/11 ddt 2861(DN 89157
1723001495	1	30	20/10/2023	VOESTALPINE GROBBLECH GMBH &	PLATE 20 MM EN10225-1 S420 MLO		M2	240	38400	240	0	16/11/2023	29/11/2023	13	01/12/2023	DAP	VALPAGO (TV)				PERRINO	2 pcs DELIVERY 29/11 ddt 2861(DN 89083 16/11)+4pcs ddt 2849+4pcs ddt 2858(DN 89172
1723001495	1	40	20/10/2023	VOESTALPINE GROBBLECH GMBH &	PLATE 15 MM EN10225-1 S420 MLO		M2	384	46080	380.076	0	16/11/2023	29/11/2023	13	01/12/2023	DAP	VALPAGO (TV)				PERRINO	4 pcs DN 88899 13/11(4pcs ddt 2734 23/11)+5 pcs DN 89083 16/11(4pcs ddt 2734+1pc ddt 2849)+7
1723001595	1	20	29/07/2024	HYOSUNG	GIS 72,5 kV	HNA6-AFA70	PZ	1	1		1	15/01/2025	13/12/2024	-33		FOB	BUSAN (SOUTH KOREA)	20/11/2024			ZWAAN	AIFREGHT GAS + DIM VERIFICATION.FAULTY COMPONENT REPLACEMENT.REPORT 29/10
1723001697	1	10	18/04/2024	MF TRASFORMATORI SRL	HV TRANSFORMER WITH OIL	TR-100AD1	PZ	1	1	1	0	31/05/2024	05/08/2024	66	05/08/2024	DAP	WORKSITE	31/07/2024		1	ZWAAN	FAT NOTIFIED
1723001697	1	20	18/04/2024	MF TRASFORMATORI SRL	HV TRANSFORMER WITH OIL	TR-200DE1	PZ	1	1	1	0	31/05/2024	04/07/2024	34	30/07/2024	DAP	WORKSITE	22/07/2024		1	ZWAAN	FAT HELD
1723001697	1	30	18/04/2024	MF TRASFORMATORI SRL	HV TRANSFORMER WITH OIL	TR-200ED1	PZ	1	1	1	0	31/05/2024	04/07/2024	34	30/07/2024	DAP	WORKSITE	22/07/2024		1	ZWAAN	FAT HELD
1723001697	1	50	18/04/2024	MF TRASFORMATORI SRL	EARTHING MATERIAL [pc]	R-100AD1-NE	PZ	1	1	1	0	31/05/2024	29/07/2024	59	05/08/2024	DAP	WORKSITE			1	ZWAAN	
1723001716	3	10	05/12/2023	EUROPE STEEL PROJECTS BV	PLATE 40 MM EN10225-1 S460MLO Z		M2	30	9420	30	0	03/11/2023	09/11/2023	6	08/11/2023	FCA	Moerdijk (NI)				PERRINO	DELIVERED BALANCE P.O.
1723001716	3	20	05/12/2023	EUROPE STEEL PROJECTS BV	PLATE 30 MM EN10225-1 S460MLO Z		M2	36	8478	36	0	03/11/2023	09/11/2023	6	08/11/2023	FCA	Moerdijk (NI)				PERRINO	DELIVERED BALANCE P.O.
1723001716	3	30	05/12/2023	EUROPE STEEL PROJECTS BV	PLATE 20 MM EN 10225-1 S460 MLO Z		M2	60	9420	60	0	03/11/2023	09/11/2023	6	06/11/2023	FCA	Moerdijk (NI)				PERRINO	DELIVERED BALANCE P.O.
1723001716	3	40	05/12/2023	EUROPE STEEL PROJECTS BV	PLATE 20 MM EN 10225-1 S460 MLO Z		M2	200	31400	200	0	03/11/2023	09/11/2023	6	06/11/2023	FCA	Moerdijk (NI)				PERRINO	DELIVERED BALANCE P.O.
1723001716	3	50	05/12/2023	EUROPE STEEL PROJECTS BV	PLATE 15 MM EN 10225-1 S460 MLO Z		M2	120	14130	120	0	03/11/2023	09/11/2023	6	06/11/2023	FCA	Moerdijk (NI)				PERRINO	DELIVERED BALANCE P.O.
1723001716	3	60	05/12/2023	EUROPE STEEL PROJECTS BV	PLATE 25 MM EN10225-1 S460MLO Z		M2	60	11775	60	0	03/11/2023	09/11/2023	6	09/11/2023	FCA	Moerdijk (NI)				PERRINO	DELIVERED BALANCE P.O.
1723001716	3	70	05/12/2023	EUROPE STEEL PROJECTS BV	PLATE 40 MM EN10225-1 S460MLO Z		M2	30	9420	30	0	03/11/2023	09/11/2023	6	09/11/2023	FCA	Moerdijk (NI)				PERRINO	DELIVERED BALANCE P.O.
1723001716	3	80	05/12/2023	EUROPE STEEL PROJECTS BV	PLATE 15 MM EN 10225-1 S460 MLO Z		M2	30	3532.5	30	0	03/11/2023	09/11/2023	6	09/11/2023	FCA	Moerdijk (NI)				PERRINO	DELIVERED BALANCE P.O.
1723001716	3	90	05/12/2023	EUROPE STEEL PROJECTS BV	PLATE 15 MM EN 10225-1 S460 MLO Z		M2	72	8478	72	0	03/11/2023	24/11/2023	21	08/11/2023	FCA	Moerdijk (NI)				PERRINO	DELIVERED BALANCE P.O.
1723001716	3	100	05/12/2023	EUROPE STEEL PROJECTS BV	PLATE 20 MM EN 10225-1 S460 MLO Z		M2	60	9420	60	0	03/11/2023	24/11/2023	21	08/11/2023	FCA	Moerdijk (NI)				PERRINO	DELIVERED BALANCE P.O.
1723001716	3	110	05/12/2023	EUROPE STEEL PROJECTS BV	PLATE 25 MM EN10225-1 S460MLO Z		M2	60	11775	60	0	03/11/2023	09/11/2023	6	06/11/2023	FCA	Moerdijk (NI)				PERRINO	DELIVERED BALANCE P.O.
1723001716	3	120	05/12/2023	EUROPE STEEL PROJECTS BV	PLATE 40 MM EN10225-1 S460MLO Z		M2	30	9420	30	0	03/11/2023	09/11/2023	6	06/11/2023	FCA	Moerdijk (NI)				PERRINO	DELIVERED BALANCE P.O.
1723001716	3	130	05/12/2023	EUROPE STEEL PROJECTS BV	PLATE 90 MM EN 10225 S460MLO Z		M2	8	5652	8	0	10/11/2023	09/11/2023	-1	08/11/2023	FCA	Moerdijk (NI)				PERRINO	DELIVERED BALANCE P.O.
1723001716	3	140	05/12/2023	EUROPE STEEL PROJECTS BV	PLATE 15 MM EN 10225-1 S460 MLO Z		M2	24.612	2898.063	24.612	0	14/12/2023	12/12/2023	-2	12/12/2023	FCA	Moerdijk (NI)				PERRINO	REPLACEMENT
1723001756	2	10	18/10/2024	BREMBANA & ROLLE S.P.A.	H2 SERVICE STORAGE VESSEL V-25001 A	V-25001 A	PZ	1	1		1	14/10/2024	14/10/2024	0		DAP	WORKSITE	26/08/2024		1	BASILE	
1723001756	2	20	18/10/2024	BREMBANA & ROLLE S.P.A.	H2 SERVICE STORAGE VESSEL V-25001 B	V-25001 B	PZ	1	1		1	14/10/2024	14/10/2024	0		DAP	WORKSITE	26/08/2024		1	BASILE	
1723001756	2	30	18/10/2024	BREMBANA & ROLLE S.P.A.	H2 SERVICE STORAGE VESSEL V-25001 C	V-25001 C	PZ	1	1		1	14/11/2024	12/11/2024	-2		DAP	WORKSITE	30/09/2024		1	BASILE	
1723001756	2	40	18/10/2024	BREMBANA & ROLLE S.P.A.	H2 SERVICE STORAGE VESSEL V-25001 D	V-25001 D	PZ	1	1		1	14/10/2024	14/10/2024	0		DAP	WORKSITE	20/10/2024		1	BASILE	
1723001756	2	50	18/10/2024	BREMBANA & ROLLE S.P.A.	H2 SERVICE STORAGE VESSEL V-25001 E	V-25001 E	PZ	1	1		1	14/11/2024	13/11/2024	-1		DAP	WORKSITE	20/10/2024		1	BASILE	
1723001756	2	60	18/10/2024	BREMBANA & ROLLE S.P.A.	H2 SERVICE STORAGE VESSEL V-25001 F	V-25001 F	PZ	1	1		1	14/11/2024	14/11/2024	0		DAP	WORKSITE	20/10/2024		1	BASILE	
1723001756	2	70	18/10/2024	BREMBANA & ROLLE S.P.A.	SPARE PART EQUIPM (VAL)		VAL	1	1		1	14/11/2024				DAP	WORKSITE				BASILE	ENG COMPL,MAT RECEIVED,FAB 50%,EXP VISIT 12/6
1723001756	2	80	18/10/2024	BREMBANA & ROLLE S.P.A.	SPARE PART EQUIPM (VAL)		VAL	1	1		1	14/11/2024				DAP	WORKSITE				BASILE	ENG COMPL,MAT RECEIVED,FAB 50%,EXP VISIT 12/6
1723001797	0	10	27/10/2023	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 10"x11,13 MM API 5L Gr.X52 PSL2		M	30	2157	36.88	0	20/11/2023	27/11/2023	7	27/11/2023	CPT	RAVENNA				PERRINO	REC. ON 27/11
1723001797	0	20	27/10/2023	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 12"x10,31 MM API 5L Gr.X52 PSL2		M	12	956.76	11.74	0	20/11/2023	27/11/2023	7	27/11/2023	CPT	RAVENNA				PERRINO	REC. ON 27/11
1723001797	0	30	27/10/2023	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 12"x12,70 MM API 5L Gr.X52 PSL2		M	32	3118.4	32.89	0	20/11/2023	27/11/2023	7	27/11/2023	CPT	RAVENNA				PERRINO	REC. ON 27/11
1723001797	0	40	27/10/2023	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 14"x12,70 MM API5LGr.X52 PSL2		M	40	4295.6	46.7	0	20/11/2023	27/11/2023	7	27/11/2023	CPT	RAVENNA				PERRINO	REC. ON 27/11
1723001797	0	50	27/10/2023	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 16"x12,70 MM API 5L Gr.X52 PSL2		M	95	11713.5	103.94	0	20/11/2023	27/11/2023	7	27/11/2023	CPT	RAVENNA				PERRINO	REC. ON 27/11
1723001797	0	60	27/10/2023	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 16"x19,05 MM API 5L Gr.X52 PSL2		M	6	1091.82	9.434	0	20/11/2023	27/11/2023	7	27/11/2023	CPT	RAVENNA				PERRINO	REC. ON 27/11
1723001802	1	40	17/11/2023	CIMOLAI SPA	STR PIPE 550MM X 20MM EN10225 S460MLO		M	40	10456.4	40	0	15/01/2024	17/01/2024	2	18/01/2024	FCA	SAN GIORGIO DI NOGARO				LUCCHI	COLLECTION 16/01 AFTERNOON
1723001802	1	50	17/11/2023	CIMOLAI SPA	STR PIPE 600 MM X 20MM EN10225 S460MLO		M	38.4	10982.4	38.4	0	15/01/2024	17/01/2024	2	18/01/2024	FCA	SAN GIORGIO DI NOGARO				LUCCHI	COLLECTION 16/01 AFTERNOON
1723001802	1	60	17/11/2023	CIMOLAI SPA	STR PIPE 800 MM X 20MM EN10225 S460MLO		M	14.96	5759.6	14.96	0	15/01/2024	17/01/2024	2	18/01/2024	FCA	SAN GIORGIO DI NOGARO				LUCCHI	COLLECTION 16/01 AFTERNOON
1723001808	3	10	20/03/2024	MANNISIPRE SPA	BEAM HEA360 EN 10025 S355J2		M	250	28000		250	30/11/2023	05/02/2024	67		CPT	.				PERRINO	<1.800 mm TO GABREX-OTHER TO YPB
1723001808	3	20	20/03/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	506.17	53147.85	506.17	0	30/11/2023	05/02/2024	67	06/03/2024	CPT	.				PERRINO	<1.800 mm TO GABREX-OTHER TO YPB
1723001808	3	30	20/03/2024	MANNISIPRE SPA	BEAM HEA500 EN 10025 S355J2		M	158.982	24642.21	103.261	55.721	30/11/2023	05/02/2024	67	19/02/2024	CPT	.				PERRINO	<1.800 mm TO GABREX-OTHER TO YPB
1723001808	3	40	20/03/2024	MANNISIPRE SPA	BEAM IPE240 EN 10025 S355J2		M	1118.472	34337.09	1118.47	0	30/11/2023	05/02/2024	67	06/03/2024	CPT	.				PERRINO	<1.800 mm TO GABREX-OTHER TO YPB
1723001808	3	50	20/03/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	413.075	20281.98	413.075	0	30/11/2023	05/02/2024	67	27/02/2024	CPT	.				PERRINO	<1.800 mm TO GABREX-OTHER TO YPB
1723001993	11	110	25/10/2024	SIDERURGICA RAVENNATE 2.0 SRL	EARTHING MATERIAL [PC]	SS PE BAR	PZ	30	30		30	23/09/2024				FCA	Vs. officina					
1723002024	0	10	30/11/2023	FRANCHINI LAMIERE SPA	PLATE 8 MM S355J2		M2	512	32768	512	0	15/12/2023	15/12/2023	0	20/12/2023	CPT	RAVENNA - YARD PIOMBONI				PERRINO	
1723002024	0	20	30/11/2023	FRANCHINI LAMIERE SPA	PLATE 10 MM S355J2		M2	80	6400	80	0	15/12/2023	15/12/2023	0	13/12/2023	CPT	RAVENNA - YARD PIOMBONI				PERRINO	
1723002024	0	30	30/11/2023	FRANCHINI LAMIERE SPA	PLATE 8 MM S355J2		M2	800	51200	800	0	15/12/2023	15/12/2023	0	13/12/2023	CPT	RAVENNA - YARD PIOMBONI				PERRINO	
1723002143	0	10	14/12/2023	MANNISIPRE SPA	BEAM HEB800 EN 10025 S355J2		M	63.728	16696.74	63.728	0	18/01/2024	31/01/2024	13	25/01/2024	CPT	RAVENNA				PERRINO	

					Codice Articolo		PO Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1723002143	0	20	14/12/2023	MANNISIPRE SPA	BEAM HEB800 EN 10025 S355J2		M	35.2	9222.4	35.2	0	18/01/2024	31/01/2024	13	25/01/2024	CPT	RAVENNA				PERRINO	
1723002143	0	30	14/12/2023	MANNISIPRE SPA	BEAM HEB800 EN 10025 S355J2		M	91.856	24066.27	91.856	0	18/01/2024	31/01/2024	13	25/01/2024	CPT	RAVENNA				PERRINO	
1723002143	0	40	14/12/2023	MANNISIPRE SPA	BEAM HEB800 EN 10025 S355J2		M	66.4	17396.8	66.4	0	18/01/2024	31/01/2024	13	25/01/2024	CPT	RAVENNA				PERRINO	
1723002197	5	10	05/09/2024	IMESA SPA	MV IN AIR SEGREGATE SWITCHBOARD	SG-100D1	PZ	1	1	1	0	09/08/2024	09/08/2024	0	07/08/2024	DAP	WORKSITE	29/07/2024		1	ZWAAN	FAT 29/7 - 02/8
1723002197	5	20	05/09/2024	IMESA SPA	SPARE PART EQUIPM (VAL)		VAL	1	1	1	0	09/08/2024	09/08/2024	0	07/08/2024	DAP	WORKSITE				ZWAAN	ENG 80%.SUBPO100%.DELIV 60%.FAB20%.EXP VISIT 27/6
1723002197	5	30	05/09/2024	IMESA SPA	MV SWGR - Special tools		PZ	1	1	1	0	09/08/2024	09/08/2024	0	07/08/2024	DAP	WORKSITE				ZWAAN	ENG 80%.SUBPO100%.DELIV 60%.FAB20%.EXP VISIT 27/6
1723002197	5	40	05/09/2024	IMESA SPA	MCC LV SWITCHBOARD	SG-200N1	PZ	1	1	1	0	09/08/2024	20/09/2024	42	07/08/2024	DAP	WORKSITE	29/07/2024		1	ZWAAN	FAT 29/7 - 02/8
1723002197	5	50	05/09/2024	IMESA SPA	LV SWGR - Commissioning Spare Part		PZ	1	1	1	0	09/08/2024	09/08/2024	0	07/08/2024	DAP	WORKSITE				ZWAAN	ENG 80%.SUBPO100%.DELIV 60%.FAB20%.EXP VISIT 27/6
1723002197	5	60	05/09/2024	IMESA SPA	LV SWGR - Special tools		PZ	1	1	1	0	09/08/2024	09/08/2024	0	07/08/2024	DAP	WORKSITE				ZWAAN	ENG 80%.SUBPO100%.DELIV 60%.FAB20%.EXP VISIT 27/6
1723002197	5	70	05/09/2024	IMESA SPA	MCC LV SWITCHBOARD	SG-200D2	PZ	1	1	1	0	20/09/2024	26/09/2024	6	24/09/2024	DAP	WORKSITE			1	ZWAAN	fat ok
1723002197	5	80	05/09/2024	IMESA SPA	ELECTRIC DISTRIBUTION LV SWITCHBOARD	DP-200N1	PZ	1	1	1	0	20/09/2024	26/09/2024	6	24/09/2024	DAP	WORKSITE	17/09/2024			ZWAAN	fat ok
1723002197	5	120	05/09/2024	IMESA SPA	MV IN AIR SEGREGATE SWITCHBOARD		PZ	1	1	1	0	16/04/2024	09/08/2024	115	15/04/2024	DAP	WORKSITE				ZWAAN	ENG 60%.SUBPO 70%.DELIV 20%. FAB 5%
1723002197	5	130	05/09/2024	IMESA SPA	MCC LV SWITCHBOARD		PZ	7	7	7	0	24/04/2024	09/08/2024	107	07/05/2024	DAP	WORKSITE				ZWAAN	ENG 60%.SUBPO 70%.DELIV 20%. FAB 5%
1723002197	5	140	05/09/2024	IMESA SPA	MCC LV SWITCHBOARD		PZ	1	1	1	0	24/04/2024	09/08/2024	107	07/05/2024	DAP	WORKSITE				ZWAAN	ENG 60%.SUBPO 70%.DELIV 20%. FAB 5%
1723002197	5	150	05/09/2024	IMESA SPA	ELECTRIC DISTRIBUTION LV SWITCHBOARD		PZ	1	1	1	0	10/05/2024	09/08/2024	91	14/05/2024	DAP	WORKSITE				ZWAAN	ENG 60%.SUBPO 70%.DELIV 20%. FAB 5%
1723002197	5	250	05/09/2024	IMESA SPA	SPARE PART EQUIPM (VAL)		VAL	1	1		1	05/12/2024				DAP	WORKSITE				ZWAAN	
1724000049	1	10	24/07/2024	ALEX SISTEMI SPA	SHELTER		PZ	1	1	1	0	01/08/2024	01/08/2024	0	29/07/2024	DAP	WORKSITE	24/07/2024		1	BASILE	DELIVERED
1724000049	1	20	24/07/2024	ALEX SISTEMI SPA	SHELTER		PZ	1	1	1	0	01/08/2024	01/08/2024	0	29/07/2024	DAP	WORKSITE	24/07/2024		1	BASILE	DELIVERED
1724000049	1	30	24/07/2024	ALEX SISTEMI SPA	SHELTER		PZ	1	1	1	0	02/08/2024	06/08/2024	4	30/07/2024	DAP	WORKSITE	26/07/2024		1	BASILE	DELIVERED
1724000049	1	40	24/07/2024	ALEX SISTEMI SPA	SHELTER		PZ	1	1	1	0	02/08/2024	06/08/2024	4	31/07/2024	DAP	WORKSITE	26/07/2024		1	BASILE	DELIVERED
1724000049	1	50	24/07/2024	ALEX SISTEMI SPA	SPARE PART EQUIPM (VAL)		VAL	1	1		1	02/08/2024	06/08/2024	4		DAP	WORKSITE				BASILE	KOM ON 29/01
1724000049	1	60	24/07/2024	ALEX SISTEMI SPA	SPARE PART EQUIPM (VAL)		VAL	1	1		1	02/08/2024	06/08/2024	4		DAP	WORKSITE				BASILE	KOM ON 29/01
1724000079	1	10	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	13.836	1452.78	13.836	0	16/02/2024	16/02/2024	0	16/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	20	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	26.616	2794.68	26.616	0	16/02/2024	16/02/2024	0	16/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	30	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	6.908	725.34	6.908	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	40	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	18.624	1955.52	18.624	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	50	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	3.594	377.37	3.594	0	16/02/2024	16/02/2024	0	16/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	60	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	1.77	185.85	1.77	0	16/02/2024	16/02/2024	0	16/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	70	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	13.462	1413.51	13.462	0	16/02/2024	16/02/2024	0	16/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	80	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	4.362	458.01	4.362	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	90	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	4.257	446.985	4.527	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	100	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	1.747	183.435	1.747	0	16/02/2024	16/02/2024	0	16/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	110	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	4.299	451.395	4.299	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	120	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	1.075	112.875	1.075	0	16/02/2024	16/02/2024	0	16/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	130	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	1.821	191.205	1.821	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	140	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	3.108	326.34	3.108	0	16/02/2024	16/02/2024	0	27/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	150	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	1.875	196.875	1.875	0	16/02/2024	16/02/2024	0	16/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	160	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	6.731	706.755	6.731	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	170	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	1.7	178.5	1.7	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	180	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	53.232	2613.691	53.232	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	190	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	3.984	195.6144	3.984	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	200	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	3.986	195.7126	3.986	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	210	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	7.982	391.9162	7.982	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	220	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	20.724	1017.548	20.724	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	230	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	3.984	195.6144	3.984	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	240	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	3.108	152.6028	3.108	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	250	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	7.427	364.6657	7.427	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	260	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	5.081	249.4771	5.081	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	270	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	2.259	110.9169	2.259	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	280	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	7.481	367.3171	7.481	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	290	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	4.362	214.1742	4.362	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	300	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	2.391	117.3981	2.391	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	310	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	3.833	188.2003	3.833	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	320	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	5.159	253.3069	5.159	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	330	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	2.286	112.2426	2.286	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	340	15/05/2024	MANNISIPRE SPA	BEAM IPE240 EN 10025 S355J2		M	13.868	425.7476	13.868	0	16/02/2024	16/02/2024	0	16/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02

					Codice Articolo		PO Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724000079	1	350	15/05/2024	MANNISIPRE SPA	BEAM IPE240 EN 10025 S355J2		M	7.666	235.3462	7.666	0	16/02/2024	16/02/2024	0	16/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	360	15/05/2024	MANNISIPRE SPA	STR SHAPE UPN C220 S355J2		M	108	3175.2	108	0	16/02/2024	16/02/2024	0	19/02/2024	CPT	to be defined				PERRINO	DESTINAZIONE VTS-RECEIVED ON 16/02
1724000079	1	370	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	13.836	1452.78	13.836	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	380	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	26.616	2794.68	26.616	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	390	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	6.908	725.34	6.908	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	400	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	18.624	1955.52	18.624	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	410	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	3.594	377.37	3.594	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	420	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	1.77	185.85	1.77	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	430	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	13.462	1413.51	13.462	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	440	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	4.362	458.01	4.362	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	450	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	4.257	446.985	4.257	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	460	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	1.747	183.435	1.747	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	470	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	4.299	451.395	4.299	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	480	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	1.075	112.875	1.075	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	490	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	1.821	191.205	1.821	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	500	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	3.108	326.34	3.108	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	510	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	1.875	196.875	1.875	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	520	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	6.731	706.755	6.731	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	530	15/05/2024	MANNISIPRE SPA	BEAM HEA340 EN 10025 S355J2		M	1.7	178.5	1.7	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	540	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	53.232	2613.691	53.232	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	550	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	3.984	195.6144	3.984	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	560	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	3.986	195.7126	3.986	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	570	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	7.982	391.9162	7.982	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	580	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	20.724	1017.548	20.724	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	590	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	3.984	195.6144	3.984	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	600	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	3.108	152.6028	3.108	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	610	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	7.427	364.6657	7.427	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	620	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	5.081	249.4771	5.081	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	630	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	2.259	110.9169	2.259	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	640	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	7.481	367.3171	7.481	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	650	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	4.362	214.1742	4.362	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	660	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	2.391	117.3981	2.391	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	670	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	3.833	188.2003	3.833	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	680	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	5.159	253.3069	5.159	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	690	15/05/2024	MANNISIPRE SPA	BEAM IPE330 EN 10025 S355J2		M	2.286	112.2426	2.286	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	700	15/05/2024	MANNISIPRE SPA	BEAM IPE240 EN 10025 S355J2		M	13.868	425.7476	13.868	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	710	15/05/2024	MANNISIPRE SPA	BEAM IPE240 EN 10025 S355J2		M	7.666	235.3462	7.666	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000079	1	720	15/05/2024	MANNISIPRE SPA	STR SHAPE UPN C220 S355J2		M	108	3175.2	108	0	21/03/2024	21/03/2024	0	01/04/2024	CPT	to be defined				PERRINO	DOUBLE QTY ALREADY DELIVERED
1724000081	0	10	16/01/2024	VOESTALPINE GROBBLECH GMBH &	PLATE 65 MM EN10225-1 S420 MLO Z		M2	64.98	33789.6	64.98	0	22/03/2024	19/04/2024	28	19/04/2024	DAP	RAVENNA				PERRINO	2 pcs DN DN 42832 15/03(ddt Railcargo 1634 21/03)+1 pc DN 44095 18/04 truck
1724000081	0	20	16/01/2024	VOESTALPINE GROBBLECH GMBH &	PLATE 65 MM EN10225-1 S420 MLO Z		M2	36.48	18969.6	36.48	0	22/03/2024	10/04/2024	19	10/04/2024	DAP	RAVENNA				PERRINO	2 pcs DN 42749 14/03(ddt Railcargo 1607 20/03)+1 pc DN 42974-ddt Railcargo 1884(RIC.10/04)
1724000081	0	30	16/01/2024	VOESTALPINE GROBBLECH GMBH &	PLATE 65 MM EN10225-1 S420 MLO Z		M2	90	46800	90	0	22/03/2024	29/04/2024	38	24/04/2024	DAP	RAVENNA				PERRINO	1pc DN42943(ddt1780 3/4)+1pc DN43893(ddt 2175 23/4)+1 pc DN 44085 18/04 truck
1724000081	0	40	16/01/2024	VOESTALPINE GROBBLECH GMBH &	PLATE 75 MM EN10225-1 S420 MLO Z		M2	61	36600	61	0	22/03/2024	23/04/2024	32	23/04/2024	DAP	RAVENNA				PERRINO	1 pz DN43890(ddt Railcargo 2150 22/04)+1 pz DN44038 17/4 truck
1724000081	0	50	16/01/2024	VOESTALPINE GROBBLECH GMBH &	PLATE 50 MM EN 10225-1 S420 MLO		M2	50	20000	50	0	22/03/2024	20/03/2024	-2	15/03/2024	DAP	RAVENNA				PERRINO	DISPATCHED DN 42513 05/03
1724000081	0	60	16/01/2024	VOESTALPINE GROBBLECH GMBH &	PLATE 40 MM EN10225-1 S420 MLO Z		M2	25	8000	25	0	22/03/2024	26/03/2024	4	26/03/2024	DAP	RAVENNA				PERRINO	DN 42821 14/03-ddt Railcargo 1675 25/03(RIC.26/03)
1724000081	0	70	16/01/2024	VOESTALPINE GROBBLECH GMBH &	PLATE 30 MM EN 10225-1 S420 MLO		M2	156.8	37632	156.8	0	22/03/2024	27/03/2024	5	27/03/2024	DAP	RAVENNA				PERRINO	DN 42749 14/03-6 pz ddt Railcargo 1625 21/03+2 pz ddt Railcargo 1694(RIC.27/03)
1724000081	0	80	16/01/2024	VOESTALPINE GROBBLECH GMBH &	PLATE 30 MM EN 10225-1 S420 MLO		M2	23.75	5700	23.75	0	22/03/2024	10/04/2024	19	10/04/2024	DAP	RAVENNA				PERRINO	DN 42974-ddt Railcargo 1884(RIC.10/04)
1724000081	0	90	16/01/2024	VOESTALPINE GROBBLECH GMBH &	PLATE 25 MM EN10225-1 S420 MLO		M2	50.4	10080	50.4	0	22/03/2024	26/03/2024	4	26/03/2024	DAP	RAVENNA				PERRINO	DN 42821 14/03-ddt Railcargo 1675 25/03(RIC.26/03)
1724000081	0	100	16/01/2024	VOESTALPINE GROBBLECH GMBH &	PLATE 20 MM EN10225-1 S420 MLO		M2	93.6	14976	93.6	0	22/03/2024	27/03/2024	5	27/03/2024	DAP	RAVENNA				PERRINO	DN 42821(4 pcs) 14/03-3 pcs ddt Railcargo 1675(RIC.26/03)+1 pz ddt Railcargo
1724000081	0	110	16/01/2024	VOESTALPINE GROBBLECH GMBH &	PLATE 25 MM EN10225-1 S420 MLO		M2	30	6000	30	0	22/03/2024	27/03/2024	5	27/03/2024	DAP	RAVENNA				PERRINO	DN 42821 14/03-ddt Railcargo 1694 (RIC.27/03)
1724000081	0	120	16/01/2024	VOESTALPINE GROBBLECH GMBH &	PLATE 20 MM EN10225-1 S420 MLO		M2	90	14400	90	0	22/03/2024	08/04/2024	17	09/04/2024	DAP	RAVENNA				PERRINO	2 pcs DN 42821 14/03(ddt Railcargo 1694-RIC.27/03)+1 pc DN 43297(ddt Railc.1858 08/04)
1724000163	0	10	25/01/2024	C.A.M.P.I. S.R.L.	HYDROGEN KO DRUM	V-43001	PZ	1	1	1	0	07/10/2024	08/10/2024	1	07/10/2024	DAP	WORKSITE				BERGHENTI	EXP VISIT 3/9
1724000163	0	20	25/01/2024	C.A.M.P.I. S.R.L.	SPARE PART EQUIPM (VAL)		VAL	1	1	1	0	07/10/2024			07/10/2024	DAP	WORKSITE				BERGHENTI	
1724000163	0	30	25/01/2024	C.A.M.P.I. S.R.L.	SPARE PART EQUIPM (VAL)		VAL	1	1	1	0	07/10/2024			07/10/2024	DAP	WORKSITE				BERGHENTI	
1724000172	0	10	26/01/2024	M.M. srl	Starter (Staffa) R80 x 50 x 5 - 316L		PZ	200	200	200	0	23/02/2024	23/02/2024	0	21/02/2024	FCA	Vs. stabilimento				MONTI	DELIVERED ON 21/02
1724000204	3	10	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-BDV-022	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	20	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-BDV-005	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING

					Codice Articolo		Po Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724000204	3	30	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-BDV-007	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	40	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-BDV-010	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	50	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-BDV-013	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	60	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-BDV-016	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	70	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-BDV-019	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	80	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-SDV-001	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	90	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-SDV-023	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	100	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	64-SDV-001	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	110	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-XV-004	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	120	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-XV-006	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	130	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-XV-008	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	140	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-XV-009	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	150	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-XV-011	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	160	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-XV-012	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	170	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-XV-014	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	180	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-XV-015	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	190	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-XV-017	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	200	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-XV-018	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	210	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-XV-020	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	220	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-XV-021	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	230	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	25-XV-024	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	240	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	50-XV-001	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	250	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	50-XV-002	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	260	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	50-XV-003	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	270	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	50-XV-004	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	280	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	80-XV-001	PZ	1	1	1	0	19/07/2024	30/08/2024	42	30/08/2024	DAP	WORKSITE	22/07/2024			BASILE	PAINTING OK, NOW SHIPPING
1724000204	3	290	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	SPARE PART EQUIPM (VAL)		VAL	1	1	1	0	19/07/2024	25/08/2024	37	30/08/2024	DAP	WORKSITE				BASILE	HYDRO OK, NOW PAITING
1724000204	3	300	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	SPARE PART EQUIPM (VAL)		VAL	1	1	1	0	19/07/2024	25/08/2024	37	30/08/2024	DAP	WORKSITE				BASILE	HYDRO OK, NOW PAITING
1724000204	3	310	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	DAP Delivery as per Clause 13.4		VAL	1	1		1	19/07/2024	25/08/2024	37		DAP	WORKSITE				BASILE	HYDRO OK, NOW PAITING
1724000204	3	340	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	BALL VALVE	50-XV-005	PZ	1	1		1	30/01/2025	30/01/2025	0		DAP	WORKSITE				BASILE	
1724000204	3	350	03/10/2024	FLUITEK ORSENIGO VALVES S.R.L.	PACKING FOR BALL VALVE TAG 50-XV-005		VAL	200	200		200	30/01/2025				DAP	WORKSITE				BASILE	
1724000250	1	10	14/10/2024	HILTI ITALIA SPA	GRATING STOP		PZ	3000	3000	3000	0	13/02/2024	23/02/2024	10	21/02/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 21/02
1724000250	1	20	14/10/2024	HILTI ITALIA SPA	GRATING STOP		PZ	3000	3000	3000	0	13/02/2024	23/02/2024	10	21/02/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 21/02
1724000250	1	30	14/10/2024	HILTI ITALIA SPA	GRATING STOP		PZ	2	2	2	0	13/02/2024	23/02/2024	10	21/02/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 21/02
1724000250	1	40	14/10/2024	HILTI ITALIA SPA	GRATING STOP		PZ	4	4	4	0	13/02/2024	23/02/2024	10	21/02/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 21/02
1724000250	1	50	14/10/2024	HILTI ITALIA SPA	GRATING STOP		PZ	30	30	30	0	07/03/2024	23/02/2024	-13	21/02/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 21/02
1724000250	1	60	14/10/2024	HILTI ITALIA SPA	GRATING STOP		PZ	4	4	4	0	13/02/2024	23/02/2024	10	21/02/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 21/02
1724000250	1	70	14/10/2024	HILTI ITALIA SPA	GRATING STOP		PZ	2	2	2	0	13/02/2024	23/02/2024	10	05/03/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 21/02
1724000250	1	80	14/10/2024	HILTI ITALIA SPA	GRATING STOP		PZ	2	2	1	1	13/02/2024	23/02/2024	10	21/02/2024	CPT	YARD MARINA DI RAVENNA				MONTI	1 Pc. REC. ON 21/02 + 1 Pc. REC. ON 05/03
1724000250	1	90	14/10/2024	HILTI ITALIA SPA	GRATING STOP		PZ	2	2	1	1	13/02/2024	23/02/2024	10	21/02/2024	CPT	YARD MARINA DI RAVENNA				MONTI	1 Pc. REC. ON 21/02 + 1 Pc. REC. ON 05/03
1724000250	1	100	14/10/2024	HILTI ITALIA SPA	GRATING STOP		PZ	200	200	200	0	18/10/2024	18/10/2024	0	16/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 16/10
1724000250	1	110	14/10/2024	HILTI ITALIA SPA	GRATING STOP		PZ	200	200	200	0	18/10/2024	18/10/2024	0	16/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 16/10
1724000256	3	10	03/10/2024	C.T.M SRL	GRATING EN 10025 S235JR 30X50 30X5		M2	455.05	455.05	455.05	0	28/03/2024	27/03/2024	-1	03/06/2024	CPT	YARD MARINA DI RAVENNA				MONTI	RECEIVED BALANCE ON 03/06
1724000256	3	20	03/10/2024	C.T.M SRL	GRATING STEP		PZ	109	109	109	0	28/03/2024	27/03/2024	-1	03/06/2024	CPT	YARD MARINA DI RAVENNA				MONTI	RECEIVED BALANCE ON 03/06
1724000256	3	30	03/10/2024	C.T.M SRL	GRATING ACCESSORY (M)		M	9.9	9.9	9.9	0	28/03/2024			03/06/2024	CPT	YARD MARINA DI RAVENNA				MONTI	RECEIVED BALANCE ON 03/06
1724000256	3	40	03/10/2024	C.T.M SRL	GRATING EN 10025 S235JR 30X50 30X5		M2	4.32	4.32	4.32	0	15/07/2024	15/07/2024	0	11/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 11/07
1724000256	3	50	03/10/2024	C.T.M SRL	GRATING EN 10025 S235JR 30X50 30X5		M2	22.51	22.51		22.51	31/10/2024	31/10/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	ON SCHEDULE
1724000277	0	10	08/02/2024	BONDOLI & CAMPESE SRL	Vite Testa Esagonale M8 x 80mm	5739A4008080	PZ	1560	1560	1560	0	19/02/2024	16/02/2024	-3	21/02/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724000277	0	20	08/02/2024	BONDOLI & CAMPESE SRL	Dado Esagonale M8	5588A40108	PZ	2288	2288	2288	0	19/02/2024	16/02/2024	-3	21/02/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724000277	0	30	08/02/2024	BONDOLI & CAMPESE SRL	Rondella M8	6592A4008	PZ	4576	4576	4576	0	19/02/2024	16/02/2024	-3	21/02/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724000277	0	40	08/02/2024	BONDOLI & CAMPESE SRL	Vite Testa Esagonale M8 x 100mm	5739A4008100	PZ	624	624	624	0	19/02/2024	16/02/2024	-3	21/02/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724000277	0	50	08/02/2024	BONDOLI & CAMPESE SRL	Vite Testa Esagonale M8 x 50mm	5739A4008050	PZ	104	104	104	0	19/02/2024	16/02/2024	-3	21/02/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724000281	0	20	08/02/2024	SIDERURGICA RAVENNATE 2.0 SRL	CUT AS DWG PLATE EN10025 S355J2 (PZ)		PZ	85	85	85	0	29/02/2024			29/02/2024	FCA	Vs. officina					
1724000284	0	10	09/02/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 12"x19,05 MM API 5L Gr.X52		M	12	1718.52	10.93	0	27/02/2024	19/02/2024	-8	19/02/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 19/02
1724000284	0	20	09/02/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 8"x10,31 MM API 5L Gr.X52		M	30	1592.4	35.11	0	27/02/2024	23/02/2024	-4	23/02/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 23/02
1724000284	0	30	09/02/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 6"x7,11 MM API 5L Gr.X52		M	100	2826	99.98	0	27/02/2024	23/02/2024	-4	23/02/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 23/02

				Codice Articolo			PO Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724000284	0	40	09/02/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 8"x8,18 MM API 5L Gr.X52		M	30	1276.2	34.36	0	27/02/2024	23/02/2024	-4	23/02/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 23/02
1724000344	0	10	16/02/2024	FIHI FORGING INDUSTRY S.L.	SPECIAL FLANGE		PZ	1	1	1	0	22/05/2024	04/06/2024	13	04/06/2024	DAP	YARD MARINA DI RAVENNA				ENGINEX	RECEIVED ON 04/06
1724000344	0	20	16/02/2024	FIHI FORGING INDUSTRY S.L.	TEST COUPON		PZ	2	2	2	0	22/05/2024	04/06/2024	13	04/06/2024	DAP	YARD MARINA DI RAVENNA				ENGINEX	RECEIVED ON 04/06
1724000372	1	10	19/04/2024	3W POWER S.P.A.	AC UPS SYSTEM - 35kVA	UP-200F3	PZ	1	1	1	0	27/08/2024	09/10/2024	43	08/10/2024	DAP	WORKSITE	26/09/2024			PASQUALI	FAT 26/9-27/9
1724000372	1	20	19/04/2024	3W POWER S.P.A.	AC UPS SYSTEM - 15kVA	UP-200F4	PZ	1	1	1	0	27/08/2024	09/10/2024	43	08/10/2024	DAP	WORKSITE	26/09/2024			PASQUALI	
1724000372	1	30	19/04/2024	3W POWER S.P.A.	BATTERY BANK FOR AC UPS SYSTEM - 35kVA	UP-200F3	PZ	1	1	1	0	10/09/2024	10/09/2024	0	26/09/2024	DAP	WORKSITE	12/08/2024			PASQUALI	
1724000372	1	40	19/04/2024	3W POWER S.P.A.	BATTERY BANK FOR AC UPS SYSTEM - 15kVA	UP-200F4	PZ	1	1	1	0	10/09/2024	10/09/2024	0	26/09/2024	DAP	WORKSITE	12/08/2024			PASQUALI	
1724000372	1	50	19/04/2024	3W POWER S.P.A.	SPARE PART EQUIPM (VAL)	UP-200F3/4	VAL	1	1	1	0	27/08/2024	27/08/2024	0	08/10/2024	DAP	WORKSITE				PASQUALI	
1724000372	1	60	19/04/2024	3W POWER S.P.A.	SPARE PART EQUIPM (VAL)	UP-200F3/4	VAL	2	2	2	0	27/08/2024	27/08/2024	0	08/10/2024	DAP	WORKSITE				PASQUALI	
1724000372	1	70	19/04/2024	3W POWER S.P.A.	DC UPS SYSTEM - 10kVA	UP-200F1	PZ	1	1	1	0	27/08/2024	03/08/2024	-24	07/08/2024	DAP	WORKSITE	17/07/2024			PASQUALI	
1724000372	1	80	19/04/2024	3W POWER S.P.A.	BATTERY BANK FOR DC UPS SYSTEM - 10kVA	UP-200F1	PZ	1	1	1	0	10/09/2024	10/09/2024	0	26/09/2024	DAP	WORKSITE				PASQUALI	KOM HELD
1724000372	1	90	19/04/2024	3W POWER S.P.A.	SPARE PART EQUIPM (VAL)	UP-200F1	VAL	1	1	1	0	27/08/2024			07/08/2024	DAP	WORKSITE				PASQUALI	
1724000372	1	100	19/04/2024	3W POWER S.P.A.	SPARE PART EQUIPM (VAL)	UP-200F1	VAL	1	1	1	0	27/08/2024			07/08/2024	DAP	WORKSITE				PASQUALI	
1724000428	2	10	02/10/2024	COES SRL	INSTRUMENT AIR PACKAGE		PZ	1	1		1	29/10/2024	30/10/2024	1		DAP	WORKSITE	28/10/2024			BASILE	PERFORMANCE 28/10,PUNCH + PACKING 29/10,DEL 30/10
1724000428	2	20	02/10/2024	COES SRL	SPARE PART EQUIPM (VAL)		VAL	1	1		1	29/10/2024	04/10/2024	-25		DAP	WORKSITE				BASILE	KOM HELD
1724000428	2	30	02/10/2024	COES SRL	SPARE PART EQUIPM (VAL)		VAL	1	1		1	29/10/2024	04/10/2024	-25		DAP	WORKSITE				BASILE	KOM HELD
1724000434	1	10	05/03/2024	BULLONERIE RIUNITE ROMAGNA SPA	SCREW TEFCG EN24017 M12X45 CL.8.8 HDG		PZ	200	200	200	0	27/02/2024			27/02/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 27/02
1724000434	1	20	05/03/2024	BULLONERIE RIUNITE ROMAGNA SPA	HEX NUT MEDIUM EN 24032 M12 CL.8 HDG		PZ	200	200	200	0	27/02/2024			27/02/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 27/02
1724000434	1	30	05/03/2024	BULLONERIE RIUNITE ROMAGNA SPA	WASHER NORMAL UNI6592 M12 R40 HDG		PZ	400	400	400	0	27/02/2024			27/02/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 27/02
1724000434	1	50	05/03/2024	BULLONERIE RIUNITE ROMAGNA SPA	SCREW TEFCG EN24017 M12x55 CL.8.8 HDG		PZ	480	480	480	0	12/03/2024	12/03/2024	0	19/03/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 19/03
1724000434	1	60	05/03/2024	BULLONERIE RIUNITE ROMAGNA SPA	HEX NUT MEDIUM EN 24032 M12 CL.8 HDG		PZ	960	960	960	0	12/03/2024	12/03/2024	0	19/03/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 19/03
1724000434	1	70	05/03/2024	BULLONERIE RIUNITE ROMAGNA SPA	WASHER NORMAL UNI6592 M12 R40 HDG		PZ	960	960	960	0	12/03/2024	12/03/2024	0	19/03/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 19/03
1724000437	2	10	02/10/2024	COES SRL	NITROGEN GENERATOR PACKAGE	U-6400	PZ	1	1		1	29/10/2024	30/10/2024	1		DAP	WORKSITE	28/10/2024			BASILE	PERFORMANCE 28/10,PUNCH + PACKING 29/10,DEL 30/10
1724000437	2	20	02/10/2024	COES SRL	SPARE PART EQUIPM (VAL)		VAL	1	1		1	29/10/2024	04/10/2024	-25		DAP	WORKSITE				BASILE	
1724000437	2	30	02/10/2024	COES SRL	SPARE PART EQUIPM (VAL)		VAL	1	1		1	29/10/2024	04/10/2024	-25		DAP	WORKSITE				BASILE	
1724000448	1	10	18/03/2024	PSC S.p.A.	Water Treatment Package		PZ	1	1		1	29/10/2024	30/10/2024	1		DAP	WORKSITE	16/10/2024			BERGHENTI	PLC/MCC INS 16/10.MECH WORKS CLOSE 28/10 WITH EXP VISIT.E&I+FAT ON SITE
1724000448	1	20	18/03/2024	PSC S.p.A.	SPARE PART EQUIPM (VAL)		VAL	1	1		1	29/10/2024	29/10/2024	0		DAP	WORKSITE				BERGHENTI	GA RECEIVED
1724000448	1	30	18/03/2024	PSC S.p.A.	SPARE PART EQUIPM (VAL)		VAL	1	1		1	29/10/2024	29/10/2024	0		DAP	WORKSITE				BERGHENTI	GA RECEIVED
1724000448	1	40	18/03/2024	PSC S.p.A.	CONSUMABLES		PZ	1	1		1	29/10/2024	29/10/2024	0		DAP	WORKSITE				BERGHENTI	GA RECEIVED
1724000448	1	50	18/03/2024	PSC S.p.A.	ANALYSERS		PZ	1	1		1	29/10/2024	29/10/2024	0		DAP	WORKSITE				BERGHENTI	GA RECEIVED
1724000452	0	10	27/02/2024	FORES ENGINEERING SRL	Motion sensor	TECH MOD. 65	PZ	9	9	9	0	30/09/2024	30/09/2024	0	27/09/2024	DAP	Worksite	12/09/2024			MASTROFO	
1724000452	0	20	27/02/2024	FORES ENGINEERING SRL	Door contact & cable pigtail	TECH MOD. D0	PZ	18	18	18	0	30/09/2024	30/09/2024	0	27/09/2024	DAP	Worksite	12/09/2024			MASTROFO	
1724000452	0	30	27/02/2024	FORES ENGINEERING SRL	SART	R MOD. AIS S	PZ	2	2	2	0	30/09/2024	30/09/2024	0	27/09/2024	DAP	Worksite	12/09/2024			MASTROFO	
1724000452	0	40	27/02/2024	FORES ENGINEERING SRL	EPIRB	R MOD. 4065	PZ	2	2	2	0	30/09/2024	30/09/2024	0	27/09/2024	DAP	Worksite	12/09/2024			MASTROFO	
1724000452	0	50	27/02/2024	FORES ENGINEERING SRL	ATEX VHF Marine portable radio	OR MOD. SP	PZ	2	2	2	0	30/09/2024	30/09/2024	0	27/09/2024	DAP	Worksite	12/09/2024			MASTROFO	
1724000452	0	60	27/02/2024	FORES ENGINEERING SRL	ATEX UHF DMR portable radio	OROLA DP48	PZ	2	2	2	0	30/09/2024	30/09/2024	0	27/09/2024	DAP	Worksite	12/09/2024			MASTROFO	
1724000452	0	70	27/02/2024	FORES ENGINEERING SRL	Motion sensor	TECH MOD. 65	PZ	1	1	1	0	30/09/2024	30/09/2024	0	27/09/2024	DAP	Worksite				MASTROFO	
1724000452	0	80	27/02/2024	FORES ENGINEERING SRL	Door contact & cable pigtail	TECH MOD. D0	PZ	1	1	1	0	30/09/2024	30/09/2024	0	27/09/2024	DAP	Worksite				MASTROFO	
1724000452	0	90	27/02/2024	FORES ENGINEERING SRL	2 years spare parts		PZ	1	1	1	0	30/09/2024	30/09/2024	0	27/09/2024	DAP	Worksite				MASTROFO	
1724000461	2	10	17/10/2024	BONDOLI & CAMPESE SRL	HANDRAILS ACCESSORIES (PZ)		PZ	600	600	600	0	13/03/2024	27/03/2024	14	27/03/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 27/03
1724000461	2	20	17/10/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M12x80 CL.8.8 HDG		PZ	48	48	48	0	05/07/2024	23/07/2024	18	24/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/07
1724000461	2	30	17/10/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M12x60 CL.8.8 HDG		PZ	64	64	64	0	05/07/2024	23/07/2024	18	24/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/07
1724000461	2	40	17/10/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M12x50 CL.8.8 HDG		PZ	8	8	8	0	05/07/2024	23/07/2024	18	24/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/07
1724000461	2	50	17/10/2024	BONDOLI & CAMPESE SRL	HEX NUT MEDIUM EN 24032 M12 CL.8 HDG		PZ	18	18	18	0	05/07/2024	23/07/2024	18	24/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/07
1724000461	2	60	17/10/2024	BONDOLI & CAMPESE SRL	SPECIAL HEX. NUT		PZ	144	144	144	0	05/07/2024	23/07/2024	18	24/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/07
1724000461	2	70	17/10/2024	BONDOLI & CAMPESE SRL	HANDRAILS ACCESSORIES (PZ)		PZ	200	200		200	28/11/2024	28/11/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724000518	2	10	17/06/2024	TECHNICAL SRL	PRESSURE SAFETY VALVE	80-PSV-001	PZ	2	2	2	0	21/07/2024	27/07/2024	6	12/08/2024	DAP	WORKSITE	19/07/2024			PASQUALI	
1724000518	2	20	17/06/2024	TECHNICAL SRL	PRESSURE SAFETY VALVE	25PSV-001A	PZ	2	2	2	0	21/07/2024	27/07/2024	6	12/08/2024	DAP	WORKSITE	19/07/2024			PASQUALI	
1724000518	2	30	17/06/2024	TECHNICAL SRL	PRESSURE SAFETY VALVE	25PSV-001B	PZ	1	1	1	0	21/07/2024	27/07/2024	6	12/08/2024	DAP	WORKSITE	19/07/2024			PASQUALI	
1724000518	2	40	17/06/2024	TECHNICAL SRL	PRESSURE SAFETY VALVE	25PSV-001C	PZ	1	1	1	0	21/07/2024	27/07/2024	6	12/08/2024	DAP	WORKSITE	19/07/2024			PASQUALI	
1724000518	2	50	17/06/2024	TECHNICAL SRL	PRESSURE SAFETY VALVE	25PSV-001D	PZ	1	1	1	0	21/07/2024	27/07/2024	6	12/08/2024	DAP	WORKSITE	19/07/2024			PASQUALI	
1724000518	2	60	17/06/2024	TECHNICAL SRL	PRESSURE SAFETY VALVE	25PSV-001E	PZ	1	1	1	0	21/07/2024	27/07/2024	6	12/08/2024	DAP	WORKSITE	19/07/2024			PASQUALI	
1724000518	2	70	17/06/2024	TECHNICAL SRL	PRESSURE SAFETY VALVE	25PSV-001F	PZ	1	1	1	0	21/07/2024	27/07/2024	6	12/08/2024	DAP	WORKSITE	19/07/2024			PASQUALI	
1724000518	2	80	17/06/2024	TECHNICAL SRL	PRESSURE SAFETY VALVE	64PSV-001	PZ	1	1	1	0	21/07/2024	27/07/2024	6	12/08/2024	DAP	WORKSITE	19/07/2024			PASQUALI	
1724000518	2	90	17/06/2024	TECHNICAL SRL	SPARE PART VALVE (VAL)		VAL	1	1	1	0	21/07/2024	27/07/2024	6	12/08/2024	DAP	WORKSITE	19/07/2024			PASQUALI	
1724000518	2	100	17/06/2024	TECHNICAL SRL	SPARE PART VALVE (VAL)		VAL	1	1	1	0	21/07/2024	27/07/2024	6	12/08/2024	DAP	WORKSITE	19/07/2024			PASQUALI	

					Codice Articolo		PO Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724000518	2	150	17/06/2024	TECHNICAL SRL	PRESSURE SAFETY VALVE	64PSV-001_S	PZ	1	1	1	0	21/07/2024			12/08/2024	DAP	WORKSITE				PASQUALI	
1724000518	2	160	17/06/2024	TECHNICAL SRL	PRESSURE SAFETY VALVE	50-PSV-011	PZ	1	1	1	0	13/09/2024	25/09/2024	12	20/09/2024	DAP	WORKSITE				PASQUALI	SHIPPED
1724000523	2	10	10/06/2024	M.M. srl	Profilli	R80505	M	258	258	258	0	17/05/2024	21/05/2024	4	21/05/2024	FCA	UDINE				MONTI	DELIVERED ON 21/05
1724000523	2	20	10/06/2024	M.M. srl	Travi	C150458	M	702	702	702	0	17/05/2024	21/05/2024	4	21/05/2024	FCA	UDINE				MONTI	DELIVERED ON 21/05
1724000523	2	30	10/06/2024	M.M. srl	Travi	C90358	M	528	528	528	0	17/05/2024	21/05/2024	4	21/05/2024	FCA	UDINE				MONTI	DELIVERED ON 21/05
1724000523	2	40	10/06/2024	M.M. srl	Croci	L45758	M	120	120	120	0	17/05/2024	21/05/2024	4	21/05/2024	FCA	UDINE				MONTI	DELIVERED ON 21/05
1724000568	0	10	13/03/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 18"x19,05 MM API 5L Gr.X52		M	20	4114.8	22.46	0	10/04/2024	12/04/2024	2	12/04/2024	CPT	RAVENNA					RECEIVED ON 12/04
1724000568	0	20	13/03/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 16"x15,88 MM API 5L Gr.X52		M	20	3058.4	23.44	0	10/04/2024	12/04/2024	2	12/04/2024	CPT	RAVENNA					RECEIVED ON 12/04
1724000568	0	30	13/03/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 14"x19,05 MM API 5L Gr.X52		M	20	3162	22.89	0	10/04/2024	12/04/2024	2	12/04/2024	CPT	RAVENNA					RECEIVED ON 12/04
1724000568	0	40	13/03/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 12"x12,70 MM API 5L Gr.X52		M	5	487.25	10.4	0	10/04/2024	14/05/2024	34	13/05/2024	CPT	RAVENNA					RECEIVED ON 14/05
1724000568	0	50	13/03/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 10"x15,88 MM API 5L Gr.X52		M	50	5036.5	57.96	0	10/04/2024	12/04/2024	2	12/04/2024	CPT	RAVENNA					RECEIVED ON 12/04
1724000568	0	60	13/03/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 10"x12,70 MM API 5L Gr.X52		M	24	1957.2	27.41	0	10/04/2024	12/04/2024	2	12/04/2024	CPT	RAVENNA					RECEIVED ON 12/04
1724000568	0	70	13/03/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 8"x12,70 MM API 5L Gr.X52		M	60	3877.8	70.6	0	10/04/2024	14/05/2024	34	13/05/2024	CPT	RAVENNA					RECEIVED ON 14/05
1724000593	0	10	15/03/2024	EUROPE STEEL PROJECTS BV	BEAM HEB500 EN 10225-2 S355MLO		M	36	7632	36	0	28/03/2024	22/04/2024	25	23/04/2024	EXW	Wolphaartsdijk, NL				PERRINO	DESTINATION VTS-17/04 MADE TR.REQ.
1724000594	1	10	12/04/2024	YOKOGAWA ITALIA SRL	CONTROL SYSTEM DCS/ESD	123A90-DDL-I	PZ	1	1		1	11/10/2024	18/10/2024	7		DAP	WORKSITE	04/10/2024			RICO	ALL PANELS DELIVERED.SW FAT 23/10/2024 - 26/11/2024
1724000594	1	20	12/04/2024	YOKOGAWA ITALIA SRL	SPARE PART EQUIPM (VAL)		VAL	1	1		1	11/10/2024				DAP	WORKSITE				RICO	
1724000594	1	30	12/04/2024	YOKOGAWA ITALIA SRL	SPARE PART EQUIPM (VAL)		VAL	1	1		1	11/10/2024				DAP	WORKSITE				RICO	
1724000740	2	10	04/09/2024	AST SPA	ACTUATED VALVE	25-FV-031	PZ	1	1		1	09/10/2024				DAP	WORKSITE				PASQUALI	EXP VISIT 25/10 AFTER TWO SCHEDULED TESTS CANCELLED, WAIT FOR RESCHEDULE
1724000740	2	20	04/09/2024	AST SPA	ACTUATED VALVE	25-FV-032	PZ	1	1		1	09/10/2024				DAP	WORKSITE				PASQUALI	
1724000740	2	30	04/09/2024	AST SPA	ACTUATED VALVE	25-FV-033	PZ	1	1		1	09/10/2024				DAP	WORKSITE				PASQUALI	
1724000740	2	40	04/09/2024	AST SPA	ACTUATED VALVE	25-FV-034	PZ	1	1		1	09/10/2024				DAP	WORKSITE				PASQUALI	
1724000740	2	50	04/09/2024	AST SPA	ACTUATED VALVE	25-FV-036	PZ	1	1		1	09/10/2024				DAP	WORKSITE				PASQUALI	
1724000740	2	60	04/09/2024	AST SPA	ACTUATED VALVE	25-FV-038	PZ	1	1		1	09/10/2024				DAP	WORKSITE				PASQUALI	
1724000740	2	70	04/09/2024	AST SPA	ACTUATED VALVE	25-PV-035	PZ	1	1		1	09/10/2024				DAP	WORKSITE				PASQUALI	
1724000740	2	80	04/09/2024	AST SPA	ACTUATED VALVE	25-PV-037	PZ	1	1		1	09/10/2024				DAP	WORKSITE				PASQUALI	
1724000740	2	90	04/09/2024	AST SPA	ACTUATED VALVE	25-PV-040	PZ	1	1		1	09/10/2024				DAP	WORKSITE				PASQUALI	
1724000740	2	100	04/09/2024	AST SPA	ACTUATED VALVE	25-PV-043	PZ	1	1		1	09/10/2024				DAP	WORKSITE				PASQUALI	
1724000740	2	110	04/09/2024	AST SPA	ACTUATED VALVE	25-PV-046	PZ	1	1		1	09/10/2024				DAP	WORKSITE				PASQUALI	
1724000740	2	120	04/09/2024	AST SPA	ACTUATED VALVE	25-PV-049	PZ	1	1		1	09/10/2024				DAP	WORKSITE				PASQUALI	
1724000740	2	130	04/09/2024	AST SPA	ACTUATED VALVE	25-PV-055A	PZ	1	1		1	09/10/2024				DAP	WORKSITE				PASQUALI	
1724000740	2	140	04/09/2024	AST SPA	ACTUATED VALVE	25-PV-055B	PZ	1	1		1	09/10/2024				DAP	WORKSITE				PASQUALI	
1724000740	2	150	04/09/2024	AST SPA	ACTUATED VALVE	64-PV-031A	PZ	1	1		1	09/10/2024				DAP	WORKSITE				PASQUALI	
1724000740	2	160	04/09/2024	AST SPA	ACTUATED VALVE	64-PV-031B	PZ	1	1		1	09/10/2024				DAP	WORKSITE				PASQUALI	
1724000740	2	170	04/09/2024	AST SPA	SPARE PART EQUIPM (VAL)		VAL	1	1		1	09/10/2024	25/09/2024	-14		DAP	WORKSITE				PASQUALI	
1724000740	2	180	04/09/2024	AST SPA	SPARE PART EQUIPM (VAL)		VAL	1	1		1	09/10/2024	25/09/2024	-14		DAP	WORKSITE				PASQUALI	
1724000752	0	10	09/04/2024	FRANCHINI LAMIERE SPA	PLATE 8 MM S355J2		M2	64	4096	64	0	19/04/2024	22/04/2024	3	22/04/2024	CPT	RAVENNA				PERRINO	DELIVERY CONFIRMED MON 22/04
1724000775	0	10	11/04/2024	SICE SRL	NAVAID CENTRAL CONTROL PANEL (NCCP)	NC-200F2	PZ	1	1		1	27/09/2024	31/10/2024	34		DAP	WORKSITE	25/10/2024			PASQUALI	FAT 25 POSITIVE
1724000775	0	20	11/04/2024	SICE SRL	BATTERY ISOLATION BREAKER	CB-200F2	PZ	1	1		1	27/09/2024	31/10/2024	34		DAP	WORKSITE	25/10/2024			PASQUALI	
1724000775	0	30	11/04/2024	SICE SRL	BATTERY BANK	BA-200F2	PZ	1	1		1	27/09/2024	31/10/2024	34		DAP	WORKSITE	25/10/2024			PASQUALI	
1724000775	0	40	11/04/2024	SICE SRL	MAIN MARINE YELLOW LIGHTS	EML-200-01/02	PZ	2	2		2	27/09/2024	31/10/2024	34		DAP	WORKSITE	25/10/2024			PASQUALI	
1724000775	0	50	11/04/2024	SICE SRL	PHOTOCELL SYSTEM	EPH-200-03	PZ	1	1		1	27/09/2024	31/10/2024	34		DAP	WORKSITE	25/10/2024			PASQUALI	
1724000775	0	60	11/04/2024	SICE SRL	VISIBILITY DETECTOR	EVM-200-04	PZ	1	1		1	27/09/2024	31/10/2024	34		DAP	WORKSITE	25/10/2024			PASQUALI	
1724000775	0	70	11/04/2024	SICE SRL	OBSTRUCTION LIGHTS	L-200-01/02/0	PZ	4	4		4	27/09/2024	31/10/2024	34		DAP	WORKSITE	25/10/2024			PASQUALI	
1724000775	0	80	11/04/2024	SICE SRL	STATUS LIGHT	ESL-200-01	PZ	1	1		1	27/09/2024	31/10/2024	34		DAP	WORKSITE	25/10/2024			PASQUALI	
1724000775	0	90	11/04/2024	SICE SRL	SPARE PART EQUIPM (VAL)		VAL	1	1		1	27/09/2024	27/09/2024	0		DAP	WORKSITE				PASQUALI	
1724000775	0	100	11/04/2024	SICE SRL	SPARE PART EQUIPM (VAL)		VAL	1	1		1	27/09/2024	27/09/2024	0		DAP	WORKSITE				PASQUALI	
1724000791	0	10	15/04/2024	Brooks Instrument GmbH	FLOW TRANSMITTER STAINLESS STEEL	25-FT-031	PZ	1	1		1	23/08/2024	31/10/2024	69		DAP	WORKSITE	04/10/2024			PASQUALI	SHIPPING ARRANGED
1724000791	0	20	15/04/2024	Brooks Instrument GmbH	FLOW TRANSMITTER STAINLESS STEEL	25-FT-032	PZ	1	1		1	23/08/2024	31/10/2024	69		DAP	WORKSITE	04/10/2024			PASQUALI	
1724000791	0	30	15/04/2024	Brooks Instrument GmbH	FLOW TRANSMITTER STAINLESS STEEL	25-FT-033	PZ	1	1		1	23/08/2024	31/10/2024	69		DAP	WORKSITE	04/10/2024			PASQUALI	
1724000791	0	40	15/04/2024	Brooks Instrument GmbH	FLOW TRANSMITTER STAINLESS STEEL	25-FT-034	PZ	1	1		1	23/08/2024	31/10/2024	69		DAP	WORKSITE	04/10/2024			PASQUALI	
1724000791	0	50	15/04/2024	Brooks Instrument GmbH	FLOW TRANSMITTER STAINLESS STEEL	25-FT-036	PZ	1	1		1	23/08/2024	31/10/2024	69		DAP	WORKSITE	04/10/2024			PASQUALI	
1724000791	0	60	15/04/2024	Brooks Instrument GmbH	FLOW TRANSMITTER STAINLESS STEEL	25-FT-038	PZ	1	1		1	23/08/2024	31/10/2024	69		DAP	WORKSITE	04/10/2024			PASQUALI	
1724000791	0	70	15/04/2024	Brooks Instrument GmbH	FLOW INDICATOR STAINLESS STEEL	64-FG-001	PZ	1	1		1	23/08/2024	31/10/2024	69		DAP	WORKSITE	04/10/2024			PASQUALI	
1724000791	0	80	15/04/2024	Brooks Instrument GmbH	SPARE PART INSTR (PZ)		PZ	1	1		1	23/08/2024	25/10/2024	63		DAP	WORKSITE				PASQUALI	
1724000791	0	90	15/04/2024	Brooks Instrument GmbH	SPARE PART INSTR (PZ)		PZ	1	1		1	23/08/2024	23/08/2024	0		DAP	WORKSITE				PASQUALI	
1724000798	2	10	26/06/2024	INDRA SRL	BALL VLV 150 FLG RF 3/4" BS01C01RF		PZ	1	1	1	0	10/09/2024	18/10/2024	38	21/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10

					Codice Articolo		PO Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724000798	2	20	26/06/2024	INDRA SRL	BALL VLV 150 FLG RF 1" BS01C01RF		PZ	15	15	15	0	10/09/2024	18/10/2024	38	21/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	30	26/06/2024	INDRA SRL	BALL VLV 150 FLG RF 1.1/2" BS01C01RF		PZ	2	2	2	0	10/09/2024	18/10/2024	38	21/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	40	26/06/2024	INDRA SRL	BALL VLV 150 FLG RF 3/4" BS01C01RFH		PZ	2	2	2	0	10/09/2024	18/10/2024	38	21/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	50	26/06/2024	INDRA SRL	BALL VLV 150 FLG RF 1" BS01C01RFH		PZ	5	5	5	0	10/09/2024	11/10/2024	31	15/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	60	26/06/2024	INDRA SRL	BALL VLV 150 FLG RF 3/4" BS01F01RF		PZ	3	3		3	10/09/2024	31/10/2024	51		DAP	WORKSITE	30/10/2024			BERGHENTI	49 ITEMS FINAL BALANCE COMPLETED (35+52 ALREADY DELIVERED)
1724000798	2	70	26/06/2024	INDRA SRL	BALL VLV 150 FLG RF 1" BS01F01RF		PZ	2	2		2	10/09/2024	31/10/2024	51		DAP	WORKSITE				BERGHENTI	
1724000798	2	80	26/06/2024	INDRA SRL	BALL VLV 150 FLG RF 2" BA01F01RF		PZ	2	2		2	10/09/2024	31/10/2024	51		DAP	WORKSITE				BERGHENTI	
1724000798	2	90	26/06/2024	INDRA SRL	BALL VLV 150 FLG RF 3/4" BS01B01RF		PZ	1	1		1	10/09/2024	31/10/2024	51		DAP	WORKSITE				BERGHENTI	
1724000798	2	100	26/06/2024	INDRA SRL	BALL VLV 150 FLG RF 1" BS01B01RF		PZ	2	2		2	10/09/2024	31/10/2024	51		DAP	WORKSITE				BERGHENTI	
1724000798	2	110	26/06/2024	INDRA SRL	BALL VLV 150 FLG RF 1" BS01B01RF		PZ	1	1		1	10/09/2024	31/10/2024	51		DAP	WORKSITE				BERGHENTI	
1724000798	2	120	26/06/2024	INDRA SRL	BALL VLV 150 FLG RF 1.1/2" BS01B01RF		PZ	1	1		1	10/09/2024	31/10/2024	51		DAP	WORKSITE				BERGHENTI	
1724000798	2	130	26/06/2024	INDRA SRL	BALL VLV 10 Bar SOCKET 3/4" BA01P01KT		PZ	2	2	2	0	10/09/2024	11/10/2024	31	21/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	140	26/06/2024	INDRA SRL	BALL VLV 150 FLG RF 3" BC01C01RFH		PZ	1	1	1	0	10/09/2024	18/10/2024	38	21/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	150	26/06/2024	INDRA SRL	DBB VLV 300 FLG RF 1" DA03C01RFH		PZ	28	28	28	0	10/09/2024	18/10/2024	38	21/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	160	26/06/2024	INDRA SRL	DBB VLV 300 FLG RF 1.1/2" DA03C01RFH		PZ	6	6		6	10/09/2024	31/10/2024	51		DAP	WORKSITE				BERGHENTI	
1724000798	2	170	26/06/2024	INDRA SRL	DBB VLV 300 FLG RF 2" DA03C01RFH		PZ	1	1	1	0	10/09/2024	13/10/2024	33	15/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	180	26/06/2024	INDRA SRL	DBB VLV 300 FLG RF 4" DA03C01RFH		PZ	6	6		6	10/09/2024	31/10/2024	51		DAP	WORKSITE				BERGHENTI	
1724000798	2	190	26/06/2024	INDRA SRL	DBB VLV 300 FLG RF 6" DA03C01RFH		PZ	6	6		6	10/09/2024	31/10/2024	51		DAP	WORKSITE				BERGHENTI	
1724000798	2	200	26/06/2024	INDRA SRL	SBB VLV 150 FLG RF 1" BS01B01RFS		PZ	3	3		3	10/09/2024	31/10/2024	51		DAP	WORKSITE				BERGHENTI	
1724000798	2	210	26/06/2024	INDRA SRL	SBB VLV 150 FLG RF 1.1/2" BS01B01RFS		PZ	1	1		1	10/09/2024	31/10/2024	51		DAP	WORKSITE				BERGHENTI	
1724000798	2	220	26/06/2024	INDRA SRL	SBB VLV 150 FLG RF 1" BS01C01RFHS		PZ	2	2	2	0	10/09/2024	13/10/2024	33	15/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	230	26/06/2024	INDRA SRL	SBB VLV 150 FLG RF 1.1/2" BS01F01RFS		PZ	2	2		2	10/09/2024	31/10/2024	51		DAP	WORKSITE				BERGHENTI	
1724000798	2	240	26/06/2024	INDRA SRL	SBB VLV 150 FLG RF 1" BS01C01RFS		PZ	1	1	1	0	10/09/2024	13/10/2024	33	15/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	250	26/06/2024	INDRA SRL	SBB VLV 150 FLG RF 2" BA01C01RFHS		PZ	2	2	2	0	10/09/2024	13/10/2024	33	15/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	260	26/06/2024	INDRA SRL	SBB VLV 150 FLG RF 4" BA01C01RFHS		PZ	7	7		7	10/09/2024	31/10/2024	51		DAP	WORKSITE				BERGHENTI	
1724000798	2	270	26/06/2024	INDRA SRL	SBB VLV 150 FLG RF 6" BA01C01RFHS		PZ	1	1		1	10/09/2024	31/10/2024	51		DAP	WORKSITE				BERGHENTI	
1724000798	2	280	26/06/2024	INDRA SRL	MF DBB VLV 300 FLG x THRD-F NPT RF 3/4"x		PZ	14	14	14	0	10/09/2024	13/10/2024	33	15/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	290	26/06/2024	INDRA SRL	MF SBB VLV 150 FLG x THRD F NPT RF 3/4"x		PZ	4	4	4	0	10/09/2024	13/10/2024	33	15/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	300	26/06/2024	INDRA SRL	MF SBB VLV 150 FLG x THRD F NPT RF 3/4"x		PZ	2	2	2	0	10/09/2024	13/10/2024	33	15/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	310	26/06/2024	INDRA SRL	MF SBB VLV 150 FLG x THRD F NPT RF 3/4"x		PZ	3	3	3	0	10/09/2024	13/10/2024	33	15/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	320	26/06/2024	INDRA SRL	MF SBB VLV 150 FLG x THRD F NPT RF 3/4"x		PZ	1	1	1	0	10/09/2024	13/10/2024	33	15/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	390	26/06/2024	INDRA SRL	BALL VLV 150 FLG RF 3" BC01B01RF		PZ	1	1		1	10/10/2024	31/10/2024	21		DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	400	26/06/2024	INDRA SRL	DBB VLV 300 FLG RF 1" DA03C01RFH		PZ	1	1	1	0	10/10/2024	30/10/2024	20	21/10/2024	DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	410	26/06/2024	INDRA SRL	DBB VLV 300 FLG RF 1.1/2" DA03C01RFH		PZ	1	1		1	10/10/2024	31/10/2024	21		DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000798	2	430	26/06/2024	INDRA SRL	SBB VLV 150 FLG RF 1" BS01F01RFS		PZ	3	3		3	10/10/2024	31/10/2024	21		DAP	WORKSITE				BERGHENTI	FIRST LOT DELIVERED, SECOND SCHEDULED 20/10
1724000799	2	10	01/08/2024	F.R.I. Srl	GLOBE VLV 150 FLG RF 1" HS01B02RF		PZ	1	1		1	17/09/2024	25/10/2024	38		DAP	WORKSITE	26/09/2024			BASILE	hydro FET OK, now painting
1724000799	2	20	01/08/2024	F.R.I. Srl	GLOBE VLV 10 Bar SOCKET 1/2" HS01P01KT		PZ	2	2		2	05/11/2024	25/10/2024	-11		DAP	WORKSITE	26/09/2024			BASILE	
1724000799	2	30	01/08/2024	F.R.I. Srl	NEEDLE VLV 150 FLG RF 1" NT01B02RF		PZ	1	1		1	17/09/2024	25/10/2024	38		DAP	WORKSITE	26/09/2024			BASILE	hydro FET OK, now painting
1724000799	2	40	01/08/2024	F.R.I. Srl	CHK VLV 150 FLG RF 1" CH01C02RFH		PZ	2	2		2	17/09/2024	25/10/2024	38		DAP	WORKSITE	26/09/2024			BASILE	hydro FET OK, now painting
1724000799	2	50	01/08/2024	F.R.I. Srl	CHK VLV 150 FLG RF 1.1/2" CH01F02RF		PZ	2	2		2	17/09/2024	25/10/2024	38		DAP	WORKSITE	26/09/2024			BASILE	hydro FET OK, now painting
1724000799	2	60	01/08/2024	F.R.I. Srl	CHK VLV 150 FLG RF 1" CH01B02RF		PZ	1	1		1	17/09/2024	25/10/2024	38		DAP	WORKSITE	26/09/2024			BASILE	hydro FET OK, now painting
1724000799	2	70	01/08/2024	F.R.I. Srl	CHK VLV 150 FLG RF 1.1/2" CH01B02RF		PZ	1	1		1	17/09/2024	25/10/2024	38		DAP	WORKSITE	26/09/2024			BASILE	hydro FET OK, now painting
1724000799	2	80	01/08/2024	F.R.I. Srl	CHK VLV 300 FLG RF 1" CH03C02RFH		PZ	6	6		6	17/09/2024	25/10/2024	38		DAP	WORKSITE	26/09/2024			BASILE	hydro FET OK, now painting
1724000799	2	90	01/08/2024	F.R.I. Srl	CHK VLV 10 Bar SOCKET 1" CH01P01KT		PZ	3	3		3	17/09/2024	25/10/2024	38		DAP	WORKSITE	26/09/2024			BASILE	HYDRO, FUGITIVE,PNEUMATIC NOTIFIED
1724000821	2	10	03/07/2024	FORES ENGINEERING SRL	FLAME DETECTOR	LS-UV-IR-AS1	PZ	22	22	21	1	16/09/2024	30/09/2024	14	27/09/2024	DAP	WORKSITE	25/09/2024			PASQUALI	ALL DELIVERED END OF SEPTEMBER
1724000821	2	20	03/07/2024	FORES ENGINEERING SRL	GAS DETECTOR	OLYTRON 820	PZ	49	49	48	1	16/09/2024	30/09/2024	14	27/09/2024	DAP	WORKSITE	25/09/2024			PASQUALI	ALL DELIVERED END OF SEPTEMBER
1724000821	2	40	03/07/2024	FORES ENGINEERING SRL	GAS DETECTOR	Polytron 8900	PZ	9	9	8	1	16/09/2024	30/09/2024	14	27/09/2024	DAP	WORKSITE	25/09/2024			PASQUALI	ALL DELIVERED END OF SEPTEMBER
1724000821	2	50	03/07/2024	FORES ENGINEERING SRL	GAS DETECTOR	Polytron 8100	PZ	3	3	2	1	16/09/2024	30/09/2024	14	27/09/2024	DAP	WORKSITE	25/09/2024			PASQUALI	ALL DELIVERED END OF SEPTEMBER
1724000821	2	60	03/07/2024	FORES ENGINEERING SRL	SMOKE DETECTOR	MR601TEX	PZ	24	24	24	0	16/09/2024	30/09/2024	14	27/09/2024	DAP	WORKSITE	25/09/2024			PASQUALI	
1724000821	2	80	03/07/2024	FORES ENGINEERING SRL	EMERGENCY PUSH BUTTON EEX-D IP 66	TDDLAS3A1F	PZ	21	21	20	1	16/09/2024	30/09/2024	14	27/09/2024	DAP	WORKSITE	25/09/2024			PASQUALI	ALL DELIVERED END OF SEPTEMBER
1724000821	2	90	03/07/2024	FORES ENGINEERING SRL	EMERGENCY PUSH BUTTON EEX-D IP 66	TDDLAS3A1Y	PZ	20	20	20	0	16/09/2024	30/09/2024	14	27/09/2024	DAP	WORKSITE	25/09/2024			PASQUALI	
1724000821	2	100	03/07/2024	FORES ENGINEERING SRL	BEACON AND SIGNALERS	32LD2DC024A	PZ	13	13	13	0	16/09/2024	30/09/2024	14	27/09/2024	DAP	WORKSITE	25/09/2024			PASQUALI	
1724000821	2	110	03/07/2024	FORES ENGINEERING SRL	BEACON AND SIGNALERS	32LD2DC024A	PZ	13	13	13	0	16/09/2024	30/09/2024	14	27/09/2024	DAP	WORKSITE	25/09/2024			PASQUALI	
1724000821	2	120	03/07/2024	FORES ENGINEERING SRL	Alarm Horn	S1FDC024AS	PZ	17	17	17	0	16/09/2024	30/09/2024	14	27/09/2024	DAP	WORKSITE	25/09/2024			PASQUALI	
1724000821	2	130	03/07/2024	FORES ENGINEERING SRL	FLAME CALIBRATOR	UV-IR FLAME	PZ	1	1	1	0	16/09/2024	30/09/2024	14	27/09/2024	DAP	WORKSITE	25/09/2024			PASQUALI	
1724000821	2	140	03/07/2024	FORES ENGINEERING SRL	GAS KIT TEST	alibration set H	PZ	2	2	2	0	16/09/2024	30/09/2024	14	27/09/2024	DAP	WORKSITE	25/09/2024			PASQUALI	

					Codice Articolo		Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724000821	2	150	03/07/2024	FORES ENGINEERING SRL	GAS KIT TEST	alibration set C	PZ	1	1	1	0	16/09/2024	30/09/2024	14	27/09/2024	DAP	WORKSITE	25/09/2024			PASQUALI	
1724000821	2	160	03/07/2024	FORES ENGINEERING SRL	SPARE PART EQUIPM (VAL)	D EQP. 2-YEA	VAL	1	1	1	0	16/09/2024	16/09/2024	0	27/09/2024	DAP	WORKSITE				PASQUALI	
1724000821	2	190	03/07/2024	FORES ENGINEERING SRL	ELECTRICAL EQUIPMENT ACCESSORIES	E SEE DESCR	PZ	32	32	32	0	28/08/2024			24/09/2024	DAP	WORKSITE				PASQUALI	
1724000838	1	10	03/05/2024	COMMERCIALE TUBI ACCIAIO SPA	Pipe 48.3(1.1/2")x5.08 A/SA333 Gr.6		M	48	48	51.51	0	31/05/2024	31/05/2024	0	20/05/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 20/05
1724000838	1	20	03/05/2024	COMMERCIALE TUBI ACCIAIO SPA	Pipe 60.3(2")x5.54 A/SA333 Gr.6		M	24	24	22.44	0	31/05/2024	31/05/2024	0	20/05/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 20/05
1724000838	1	30	03/05/2024	COMMERCIALE TUBI ACCIAIO SPA	Pipe 114.3(4")x6.02 A/SA333 Gr.6		M	6	6	11.76	0	31/05/2024	31/05/2024	0	20/05/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 20/05
1724000838	1	40	03/05/2024	COMMERCIALE TUBI ACCIAIO SPA	Pipe 26,7(3/4")x3.91 A/SA333 Gr.6		M	6	6	6.91	0	31/05/2024	31/05/2024	0	20/05/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 20/05
1724000838	1	50	03/05/2024	COMMERCIALE TUBI ACCIAIO SPA	Pipe 33,4(1")x4.55 A/SA333 Gr.6		M	300	300	301	0	31/05/2024	31/05/2024	0	20/05/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 20/05
1724000838	1	60	03/05/2024	COMMERCIALE TUBI ACCIAIO SPA	Pipe 21.3(1/2")x3.73 A/SA333 Gr.6		M	6	6	6.63	0	31/05/2024	31/05/2024	0	20/05/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 20/05
1724000839	0	10	22/04/2024	RACCORTUBI SPA	Pipe 33.4(1")x3.38 A790 S32760		M	48	48	53.58	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 03/06
1724000839	0	20	22/04/2024	RACCORTUBI SPA	Pipe 114.3(4")x3.05 A790 S32760		M	6	6	6.68	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 03/06
1724000839	0	30	22/04/2024	RACCORTUBI SPA	Pipe 26.7(3/4")x2.87 A790 S32760		M	6	6	6.51	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 03/06
1724000839	0	40	22/04/2024	RACCORTUBI SPA	Pipe 48.3(1.1/2")x3.68 A790 S32760		M	60	60	60.27	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 03/06
1724000839	0	50	22/04/2024	RACCORTUBI SPA	Pipe 33.4(1")x3.38 A312 TP316/316L		M	306	306	306	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 03/06
1724000839	0	60	22/04/2024	RACCORTUBI SPA	Pipe 48.3(1.1/2")x3.68 A312 TP316/316L		M	186	186	189.36	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 03/06
1724000839	0	70	22/04/2024	RACCORTUBI SPA	Pipe 60.3(2")x2.77 A312 TP316/316L		M	60	60	62.08	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 03/06
1724000839	0	80	22/04/2024	RACCORTUBI SPA	Pipe 114.3(4")x3.05 A312 TP316/316L		M	72	72	76.23	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 03/06
1724000839	0	90	22/04/2024	RACCORTUBI SPA	Pipe 168.3(6")x3.4 A312 TP316/316L		M	18	18	18.56	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 03/06
1724000839	0	100	22/04/2024	RACCORTUBI SPA	Pipe 273.0(10")x4.19 A312 TP316/316L		M	48	48	48	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 03/06
1724000839	0	110	22/04/2024	RACCORTUBI SPA	Pipe 21.3(1/2")x2.77 A312 TP316/316L		M	6	6	5.98	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 03/06
1724000839	0	120	22/04/2024	RACCORTUBI SPA	Pipe 26.7(3/4")x2.87 A312 TP316/316L		M	6	6	6.88	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 03/06
1724000839	0	130	22/04/2024	RACCORTUBI SPA	WELDOL BW 10"x2" 4.19x2.77 A182 F316/316		PZ	4	4	4	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	140	22/04/2024	RACCORTUBI SPA	WELDOL BW 6"x1" 3.4x3.38 A182 F316/316L		PZ	3	3	3	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	150	22/04/2024	RACCORTUBI SPA	WELDOL BW 10"x1" 4.19x3.38 A182 F316/316		PZ	5	5	5	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	160	22/04/2024	RACCORTUBI SPA	NIPOFLRF 2"x3/4" 2,77x2,87 150RF A182 F3		PZ	1	1	1	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	170	22/04/2024	RACCORTUBI SPA	CAP BW 1.1/2" 3,68 A815 S32760		PZ	1	1	1	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	180	22/04/2024	RACCORTUBI SPA	CAP BW 10" 4.19 A403 WP316/L		PZ	2	2	2	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	190	22/04/2024	RACCORTUBI SPA	CAP BW 1" 3.38 A403 WP316/L		PZ	4	4	4	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	200	22/04/2024	RACCORTUBI SPA	CAP BW 1.1/2" 3.68 A403 WP316/L		PZ	10	10	10	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	210	22/04/2024	RACCORTUBI SPA	45 EL LR BW 2" 2.77 A403 WP316/L		PZ	3	3	3	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	220	22/04/2024	RACCORTUBI SPA	45 EL LR BW 4" 3.05 A403 WP316/L		PZ	1	1	1	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	230	22/04/2024	RACCORTUBI SPA	45 EL LR BW 1" 3.38 A403 WP316/L		PZ	5	5	5	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	240	22/04/2024	RACCORTUBI SPA	90 EL LR BW 1" 3.38 A815 S32760		PZ	18	18	18	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	250	22/04/2024	RACCORTUBI SPA	90 EL LR BW 1.1/2" 3,68 A815 S32760		PZ	22	22	22	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	260	22/04/2024	RACCORTUBI SPA	90 EL LR BW 2" 2.77 A403 WP316/L		PZ	29	29	29	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	270	22/04/2024	RACCORTUBI SPA	90 EL LR BW 1" 3.38 A403 WP316/L		PZ	220	220	220	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	280	22/04/2024	RACCORTUBI SPA	90 EL LR BW 1.1/2" 3.68 A403 WP316/L		PZ	40	40	40	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	290	22/04/2024	RACCORTUBI SPA	90 EL LR BW 4" 3.05 A403 WP316/L		PZ	56	56	56	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	300	22/04/2024	RACCORTUBI SPA	90 EL LR BW 6" 3.4 A403 WP316/L		PZ	24	24	24	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	310	22/04/2024	RACCORTUBI SPA	90 EL LR BW 10" 4.19 A403 WP316/L		PZ	12	12	12	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	320	22/04/2024	RACCORTUBI SPA	RED C BW 2"x1.1/2" 2.77x3.68 A815 S32760		PZ	2	2	2	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	330	22/04/2024	RACCORTUBI SPA	RED C BW 4"x3" 3.05x3.05 A403 WP316/L		PZ	1	1	1	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	340	22/04/2024	RACCORTUBI SPA	RED C BW 1"x1/2" 3.38x2.77 A403 WP316/L		PZ	14	14	14	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	350	22/04/2024	RACCORTUBI SPA	RED C BW 1"x3/4" 3.38x2.87 A403 WP316/L		PZ	15	15	15	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	360	22/04/2024	RACCORTUBI SPA	RED C BW 3"x1.1/2" 3.05x3.68 A403 WP316/		PZ	8	8	8	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	370	22/04/2024	RACCORTUBI SPA	RED C BW 2"x1" 2.77x3.38 A403 WP316/L		PZ	3	3	3	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	380	22/04/2024	RACCORTUBI SPA	RED C BW 4"x2" 3.05x2.77 A403 WP316/L		PZ	1	1	1	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	390	22/04/2024	RACCORTUBI SPA	RED C BW 1.1/2"x1" 3.68x3.38 A403 WP316/		PZ	12	12	12	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	400	22/04/2024	RACCORTUBI SPA	RED C BW 6"x4" 7.11x3.05 A403 WP316/L		PZ	6	6	6	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	410	22/04/2024	RACCORTUBI SPA	RED C BW 2"x1.1/4" 2.77x2.77 A403 WP316/		PZ	1	1	1	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	420	22/04/2024	RACCORTUBI SPA	RED E BW 4"x1.1/2" 3.05x3.68 A815 S32760		PZ	2	2	2	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	430	22/04/2024	RACCORTUBI SPA	RED E BW 6"x4" 3.4x3.05 A403 WP316/L		PZ	1	1	1	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	440	22/04/2024	RACCORTUBI SPA	RED E BW 4"x2" 3.05x2.77 A403 WP316/L		PZ	6	6	6	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	450	22/04/2024	RACCORTUBI SPA	TEE BW 1.1/2" 3,68 A815 S32760		PZ	4	4	4	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	460	22/04/2024	RACCORTUBI SPA	TEE BW 2" 2.77 A403 WP316/L		PZ	3	3	3	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	470	22/04/2024	RACCORTUBI SPA	TEE BW 4" 3.05 A403 WP316/L		PZ	6	6	6	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	

					Codice Articolo		PO Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724000839	0	480	22/04/2024	RACCORTUBI SPA	TEE BW 1" 3.38 A403 WP316/L		PZ	30	30	30	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	490	22/04/2024	RACCORTUBI SPA	TEE BW 1.1/2" 3.68 A403 WP316/L		PZ	10	10	10	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	500	22/04/2024	RACCORTUBI SPA	TEE BW 10" 4.19 A403 WP316/L		PZ	2	2	2	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	510	22/04/2024	RACCORTUBI SPA	TEE RED BW 1.1/2"x3/4" 3.68x2.87 A815 S3		PZ	5	5	5	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	520	22/04/2024	RACCORTUBI SPA	TEE RED BW 1.1/2"x1" 3.68x3.38 A815 S327		PZ	7	7	7	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	530	22/04/2024	RACCORTUBI SPA	TEE RED BW 4"x1.1/2" 3.05x3.68 A815 S327		PZ	1	1	1	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	540	22/04/2024	RACCORTUBI SPA	TEE RED BW 6"x4" 3.4x3.05 A403 WP316/L		PZ	6	6	6	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	550	22/04/2024	RACCORTUBI SPA	TEE RED BW 4"x3" 3.05x3.05 A403 WP316/L		PZ	6	6	6	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	560	22/04/2024	RACCORTUBI SPA	TEE RED BW 1"x3/4" 3.38x2.87 A403 WP316/		PZ	25	25	25	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	570	22/04/2024	RACCORTUBI SPA	TEE RED BW 1.1/2"x1" 3.68x3.38 A403 WP31		PZ	24	24	24	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	580	22/04/2024	RACCORTUBI SPA	TEE RED BW 2"x3/4" 2.77x2.87 A403 WP316/		PZ	4	4	4	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	590	22/04/2024	RACCORTUBI SPA	TEE RED BW 2"x1" 2.77x3.38 A403 WP316/L		PZ	2	2	2	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	600	22/04/2024	RACCORTUBI SPA	TEE RED BW 10"x6" 4.19x3.4 A403 WP316/L		PZ	7	7	7	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	610	22/04/2024	RACCORTUBI SPA	TEE RED BW 1.1/2"x3/4" 3.68x2.87 A403 WP		PZ	5	5	5	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	620	22/04/2024	RACCORTUBI SPA	TEE RED BW 6"x4" 7.11x3.05 A403 WP316/L		PZ	6	6	6	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	630	22/04/2024	RACCORTUBI SPA	45 EL LR BW 3/4" 2.87 A403 WP316/L		PZ	5	5	5	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	640	22/04/2024	RACCORTUBI SPA	90 EL LR BW 1/2" 2.77 A403 WP316/L		PZ	5	5	5	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	650	22/04/2024	RACCORTUBI SPA	RED C BW 3/4"x1/2" 2.87x2.77 A403 WP316/		PZ	1	1	1	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	660	22/04/2024	RACCORTUBI SPA	CAP BW 1" 4.55 A420 /WPL6		PZ	2	2	2	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	670	22/04/2024	RACCORTUBI SPA	90 EL LR BW 2" 5.54 A420 /WPL6		PZ	14	14	14	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	680	22/04/2024	RACCORTUBI SPA	90 EL LR BW 1/2" 3.73 A420 /WPL6		PZ	4	4	4	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	690	22/04/2024	RACCORTUBI SPA	90 EL LR BW 1" 4.55 A420 /WPL6		PZ	110	110	110	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	700	22/04/2024	RACCORTUBI SPA	90 EL LR BW 1.1/2" 5.08 A420 /WPL6		PZ	8	8	8	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	710	22/04/2024	RACCORTUBI SPA	RED C BW 2"x1" 5.54x4.55 A420 /WPL6		PZ	1	1	1	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	720	22/04/2024	RACCORTUBI SPA	RED C BW 3/4"x1/2" 3.91x3.73 A420 /WPL6		PZ	1	1	1	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	730	22/04/2024	RACCORTUBI SPA	RED C BW 1"x3/4" 4.55x3.91 A420 /WPL6		PZ	5	5	5	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	740	22/04/2024	RACCORTUBI SPA	RED C BW 1.1/2"x1" 5.08x4.55 A420 /WPL6		PZ	2	2	2	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	750	22/04/2024	RACCORTUBI SPA	RED E BW 4"x2" 6.02x5.54 A420 /WPL6		PZ	1	1	1	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	760	22/04/2024	RACCORTUBI SPA	RED E BW 2"x1" 5.54x4.55 A420 /WPL6		PZ	2	2	2	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	770	22/04/2024	RACCORTUBI SPA	RED E BW 4"x1.1/2" 6.02x5.08 A420 /WPL6		PZ	1	1	1	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	780	22/04/2024	RACCORTUBI SPA	TEE BW 1" 4.55 A420 /WPL6		PZ	24	24	24	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	790	22/04/2024	RACCORTUBI SPA	TEE RED BW 4"x1.1/2" 6.02x5.08 A420 /WPL		PZ	1	1	1	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	800	22/04/2024	RACCORTUBI SPA	TEE RED BW 1"x3/4" 4.55x3.91 A420 /WPL6		PZ	5	5	5	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	810	22/04/2024	RACCORTUBI SPA	SP BLI 1"300 RF A240 TP316/316L		PZ	20	20	20	0	10/06/2024	19/07/2024	39	15/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY IN PROGRESS
1724000839	0	820	22/04/2024	RACCORTUBI SPA	FLG BLI 3/4" 150RF A182 F55		PZ	6	6	6	0	08/07/2024	19/07/2024	11	15/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY IN PROGRESS
1724000839	0	830	22/04/2024	RACCORTUBI SPA	FLG BLI 3" 150RF A182 F316/316L		PZ	1	1	1	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	840	22/04/2024	RACCORTUBI SPA	FLG BLI 3/4" 150RF A182 F316/316L		PZ	12	12	12	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	850	22/04/2024	RACCORTUBI SPA	FLG BLI 1" 150RF A182 F316/316L		PZ	6	6	6	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	860	22/04/2024	RACCORTUBI SPA	FLG BLI 1" 300RF A182 F316/316L		PZ	8	8	8	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	870	22/04/2024	RACCORTUBI SPA	FLG WN 1" 3.38 150RF A182 F55		PZ	22	22	22	0	08/07/2024	02/08/2024	25	06/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DISPATCHED ON 01/08
1724000839	0	880	22/04/2024	RACCORTUBI SPA	FLG WN 2" 2.77 150RF A182 F55		PZ	6	6	6	0	08/07/2024	02/08/2024	25	06/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DISPATCHED ON 01/08
1724000839	0	890	22/04/2024	RACCORTUBI SPA	FLG WN 3/4" 2,87 150RF A182 F55		PZ	6	6	6	0	08/07/2024	02/08/2024	25	06/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DISPATCHED ON 01/08
1724000839	0	900	22/04/2024	RACCORTUBI SPA	FLG WN 1.1/2" 3,68 150RF A182 F55		PZ	29	29	29	0	08/07/2024	02/08/2024	25	06/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DISPATCHED ON 01/08
1724000839	0	910	22/04/2024	RACCORTUBI SPA	FLG WN 2" 2.77 150RF A182 F316/316L		PZ	13	13	13	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	920	22/04/2024	RACCORTUBI SPA	FLG WN 2" 2.77 300RF A182 F316/316L		PZ	4	4	4	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	930	22/04/2024	RACCORTUBI SPA	FLG WN 6" 3.4 300RF A182 F316/316L		PZ	6	6	6	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	940	22/04/2024	RACCORTUBI SPA	FLG WN 4" 3.05 150RF A182 F316/316L		PZ	17	17	17	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	950	22/04/2024	RACCORTUBI SPA	FLG WN 3/4" 2.87 150RF A182 F316/316L		PZ	20	20	20	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	960	22/04/2024	RACCORTUBI SPA	FLG WN 1" 3.38 150RF A182 F316/316L		PZ	54	54	54	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	970	22/04/2024	RACCORTUBI SPA	FLG WN 1.1/2" 3.68 150RF A182 F316/316L		PZ	8	8	8	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	980	22/04/2024	RACCORTUBI SPA	FLG WN 1/2" 2.77 300RF A182 F316/316L		PZ	14	14	14	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	990	22/04/2024	RACCORTUBI SPA	FLG WN 3/4" 2.87 300RF A182 F316/316L		PZ	18	18	18	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	1000	22/04/2024	RACCORTUBI SPA	FLG WN 6" 3.4 150RF A182 F316/316L		PZ	2	2	2	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	1010	22/04/2024	RACCORTUBI SPA	FLG WN 1" 3.38 300RF A182 F316/316L		PZ	180	180	180	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	1020	22/04/2024	RACCORTUBI SPA	FLG WN 3" 3.05 300RF A182 F316/316L		PZ	1	1	1	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	1030	22/04/2024	RACCORTUBI SPA	FLG WN 6" 7.11 300RF A182 F316/316L		PZ	6	6	6	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06

					Codice Articolo		PO Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724000839	0	1040	22/04/2024	RACCORTUBI SPA	FLG WN 4" 3.05 300RF A182 F316/316L		PZ	70	70	70	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	1050	22/04/2024	RACCORTUBI SPA	FLG WN 1.1/2" 3.68 300RF A182 F316/316L		PZ	16	16	16	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	1060	22/04/2024	RACCORTUBI SPA	FLG WN 10" 4.19 150RF A182 F316/316L		PZ	7	7	7	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	1070	22/04/2024	RACCORTUBI SPA	FLG WN 1.1/4" 2,77 150RF A182 F316/316L		PZ	4	4	4	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	1080	22/04/2024	RACCORTUBI SPA	FLG WN J/S 1" 3,38 150RF A182 F316/316L		PZ	4	4	4	0	08/07/2024	02/08/2024	25	06/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DISPATCHED ON 01/08
1724000839	0	1090	22/04/2024	RACCORTUBI SPA	FLG WN 3/4" 2,87 150FF A182 F55		PZ	3	3	3	0	08/07/2024	02/08/2024	25	06/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DISPATCHED ON 01/08
1724000839	0	1100	22/04/2024	RACCORTUBI SPA	FLG WN 1" 3,38 150FF A182 F55		PZ	6	6	6	0	08/07/2024	02/08/2024	25	06/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DISPATCHED ON 01/08
1724000839	0	1110	22/04/2024	RACCORTUBI SPA	FLG WN 1.1/2" 3,68 150FF A182 F55		PZ	3	3	3	0	08/07/2024	02/08/2024	25	06/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DISPATCHED ON 01/08
1724000839	0	1120	22/04/2024	RACCORTUBI SPA	FLG WN 3" 3.05 150RF A182 F316/316L		PZ	3	3	3	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	1130	22/04/2024	RACCORTUBI SPA	FLG WN 1/2" 2.77 150RF A182 F316/316L		PZ	4	4	4	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	1140	22/04/2024	RACCORTUBI SPA	FLG WN 1" 3.38 150FF A182 F316/316L		PZ	3	3	3	0	10/06/2024	18/06/2024	8	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 18/06
1724000839	0	1150	22/04/2024	RACCORTUBI SPA	FLG WN J/S 1" 3,38 150RF A182 F55		PZ	4	4	4	0	10/06/2024	02/08/2024	53	06/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DISPATCHED ON 01/08
1724000839	0	1160	22/04/2024	RACCORTUBI SPA	FLG BLI 3/4" 150RF A/SA350 LF2		PZ	4	4	4	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	1170	22/04/2024	RACCORTUBI SPA	FLG BLI 1" 150RF A/SA350 LF2		PZ	12	12	12	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	1180	22/04/2024	RACCORTUBI SPA	FLG WN 2" 5.54 300RF A/SA350 LF2		PZ	4	4	4	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	1190	22/04/2024	RACCORTUBI SPA	FLG WN 2" 5.54 150RF A/SA350 LF2		PZ	6	6	6	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	1200	22/04/2024	RACCORTUBI SPA	FLG WN 1/2" 3.73 150RF A/SA350 LF2		PZ	4	4	4	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	1210	22/04/2024	RACCORTUBI SPA	FLG WN 3/4" 3.91 150RF A/SA350 LF2		PZ	12	12	12	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	1220	22/04/2024	RACCORTUBI SPA	FLG WN 1" 4.55 150RF A/SA350 LF2		PZ	55	55	55	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	1230	22/04/2024	RACCORTUBI SPA	FLG WN 1.1/2" 5.08 150RF A/SA350 LF2		PZ	12	12	12	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	1240	22/04/2024	RACCORTUBI SPA	FLG WN 1" 4.55 300RF A/SA350 LF2		PZ	4	4	4	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	1250	22/04/2024	RACCORTUBI SPA	FLG WN 1" 4,55 150FF A/SA350 LF2		PZ	5	5	5	0	31/05/2024	14/06/2024	14	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000839	0	1260	22/04/2024	RACCORTUBI SPA	FLG WN J/S 1" 4,55 150RF A/SA350 LF2		PZ	4	4	4	0	31/05/2024	12/07/2024	42	15/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1270	22/04/2024	RACCORTUBI SPA	GSK FLAT 1.5 1" 150FF GRAPHITE		PZ	10	10	10	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1280	22/04/2024	RACCORTUBI SPA	GSK FLAT 3 1" 150 FF NITRILE RUBBER		PZ	30	30	30	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1290	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 1" 150 RF S32760+Grafite		PZ	40	40	40	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1300	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 1.1/2" 150 RF S32760+Grafite		PZ	50	50	50	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1310	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 2" 150 RF S32760+Grafite		PZ	20	20	20	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1320	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 3/4" 150RF S32760+Grafite		PZ	20	20	20	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1330	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 1/2" 150RF AISI 316/GRAP		PZ	10	10	10	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1340	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 3/4" 150RF AISI 316/GRAP		PZ	50	50	50	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1350	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 1" 150RF AISI 316/GRAP		PZ	220	220	220	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1360	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 1.1/4" 150RF AISI 316/GRAP		PZ	10	10	10	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1370	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 1.1/2" 150RF AISI 316/GRAP		PZ	40	40	40	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1380	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 2" 150RF AISI 316/GRAP		PZ	40	40	40	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1390	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 3" 150RF AISI 316/GRAP		PZ	10	10	10	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1400	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 4" 150RF AISI 316/GRAP		PZ	30	30	30	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1410	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 6" 150RF AISI 316/GRAP		PZ	10	10	10	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1420	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 10" 150RF AISI 316/GRAP		PZ	10	10	10	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1430	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 1/2" 300RF AISI 316/GRAP		PZ	30	30	30	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1440	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 3/4" 300RF AISI 316/GRAP		PZ	30	30	30	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1450	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 1" 300RF AISI 316/GRAP		PZ	400	400	400	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1460	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 1.1/2" 300RF AISI 316/GRAP		PZ	30	30	30	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1470	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 2" 300RF AISI 316/GRAP		PZ	20	20	20	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1480	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 3" 300RF AISI 316/GRAP		PZ	10	10	10	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1490	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 4" 300RF AISI 316/GRAP		PZ	130	130	130	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1500	22/04/2024	RACCORTUBI SPA	GSK SPW 3.2 6" 300RF AISI 316/GRAP		PZ	40	40	40	0	12/06/2024	12/07/2024	30	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 12/07
1724000839	0	1510	22/04/2024	RACCORTUBI SPA	INS KIT 2" 150RF		PZ	4	4	4	0	12/06/2024	19/07/2024	37	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY IN PROGRESS
1724000839	0	1520	22/04/2024	RACCORTUBI SPA	INS KIT 3" 150RF		PZ	1	1	1	0	12/06/2024	19/07/2024	37	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY IN PROGRESS
1724000839	0	1530	22/04/2024	RACCORTUBI SPA	INS KIT 10" 150RF		PZ	3	3	3	0	12/06/2024	19/07/2024	37	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY IN PROGRESS
1724000839	0	1540	22/04/2024	RACCORTUBI SPA	INS KIT 4" 300RF		PZ	8	8	8	0	12/06/2024	08/08/2024	57	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	TO BE REPLACE-DELIVERY DATE TBC
1724000839	0	1550	22/04/2024	RACCORTUBI SPA	INS KIT 1" 150RF		PZ	12	12	12	0	12/06/2024	19/07/2024	37	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY IN PROGRESS
1724000839	0	1560	22/04/2024	RACCORTUBI SPA	INS KIT 1" 300RF		PZ	50	50	50	0	12/06/2024	19/07/2024	37	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY IN PROGRESS
1724000839	0	1570	22/04/2024	RACCORTUBI SPA	GSK FLAT 1.5 3" 150 FF GRAPHITE		PZ	10	10	10	0	12/06/2024	19/07/2024	37	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY IN PROGRESS
1724000839	0	1580	22/04/2024	RACCORTUBI SPA	GSK FLAT 1.5 1" 150 FF NEOP		PZ	10	10	10	0	12/06/2024	19/07/2024	37	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY IN PROGRESS
1724000839	0	1590	22/04/2024	RACCORTUBI SPA	GSK FLAT 3 3/4" 150 FF NITRILE RUBBER		PZ	10	10	10	0	12/06/2024	19/07/2024	37	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY IN PROGRESS

					Codice Articolo		PO Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724000839	0	1600	22/04/2024	RACCORTUBI SPA	INS KIT 1.1/2" 300RF		PZ	2	2	2	0	12/06/2024	19/07/2024	37	12/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY IN PROGRESS
1724000839	0	1610	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 5/8" L=85 A193 B7-A194 2H GAL		PZ	80	80	80	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000839	0	1620	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 5/8" L=95 A193 B7-A194 2H GAL		PZ	180	180	180	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000839	0	1630	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 5/8" L=100 A193 B7-A194 2H GA		PZ	20	20	20	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000839	0	1640	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 3/4" L=110 A193 B7-A194 2H GA		PZ	20	20	20	0	22/07/2024	08/08/2024	17	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724000839	0	1650	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 1/2" L=70 A193 B7-A194 2H GAL		PZ	180	180	180	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000839	0	1660	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 1/2" L=80 A193 B7-A194 2H GAL		PZ	40	40	40	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000839	0	1670	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 1/2" L=65 A193 B7-A194 2H GAL		PZ	750	750	750	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000839	0	1680	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 3/4" L=115 A193 B7-A194 2H GA		PZ	550	550	550	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000839	0	1690	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 3/4" L=125 A193 B7-A194 2H GA		PZ	250	250	250	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000839	0	1700	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 5/8" L=80 A193 B7-A194 2H GAL		PZ	600	600	600	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000839	0	1710	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 3/4" L=105 A193 B7-A194 2H GA		PZ	30	30	30	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000839	0	1720	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 5/8" L=90 A193 B7-A194 2H GAL		PZ	280	280	280	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000839	0	1730	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 5/8" L=105 A193 B7-A194 2H GA		PZ	20	20	20	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000839	0	1740	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 5/8" L=75 A193 B7-A194 2H GAL		PZ	140	140	140	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000839	0	1750	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 1/2" L=60 A193 B7-A194 2H GAL		PZ	30	30	30	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000839	0	1760	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 3/4" L=130 A193 B7-A194 2H GA		PZ	60	60	60	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000839	0	1770	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 7/8" L=135 A193 B7-A194 2H GA		PZ	40	40	40	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000839	0	1780	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 7/8" L=120 A193 B7-A194 2H GA		PZ	20	20	20	0	22/07/2024	08/08/2024	17	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724000839	0	1790	22/04/2024	RACCORTUBI SPA	ST BOLT+2N 3/4" L=95 A193 B7-A194 2H GAL		PZ	80	80	80	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000839	0	1800	22/04/2024	RACCORTUBI SPA	ST BOLT+2N+2W 1/2" L=65 A193 B7-A194 2H		PZ	60	60	60	0	22/07/2024	24/07/2024	2	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000846	0	10	23/04/2024	EUROPE STEEL PROJECTS BV	PLATE 25 MM EN10225-1 S460MLO Z		M2	49.224	9660.21	49.224	0	03/05/2024	26/04/2024	-7	29/04/2024	FCA	Moerdijk, NL				PERRINO	24/04 MADE TR.REQ.
1724000873	0	10	29/04/2024	PROSIDER S.R.L	STR SHAPE LU L60x6 S275JR		M	204	1105.68	204	0	06/05/2024	06/05/2024	0	03/05/2024	CPT	RAVENNA				MONTI	REC. ON 03/05
1724000873	0	20	29/04/2024	PROSIDER S.R.L	STR SHAPE UPN C240 S275JR		M	102	3386.4	102	0	06/05/2024	06/05/2024	0	03/05/2024	CPT	RAVENNA				MONTI	REC. ON 03/05
1724000887	2	10	12/07/2024	ENCORE THERMOENGINEERING	HYDROGEN VENT	Q-43004	PZ	1	1		1	29/11/2024	29/11/2024	0		DAP	WORKSITE	25/10/2024			BASILE	FINAL AFTER PAINTIN 15-22/11
1724000887	2	20	12/07/2024	ENCORE THERMOENGINEERING	SPARE PART EQUIPM (VAL)		VAL	1	1		1	29/11/2024	29/11/2024	0		DAP	WORKSITE				BASILE	
1724000887	2	30	12/07/2024	ENCORE THERMOENGINEERING	SPARE PART EQUIPM (VAL)		VAL	1	1		1	29/11/2024	29/11/2024	0		DAP	WORKSITE				BASILE	
1724000936	1	10	07/08/2024	PCM GROUP ITALIA SRL	MONOSCREW PUMP	P-50001 A/B	PZ	2	2		2	20/12/2024	20/12/2024	0		DAP	WORKSITE				BERGHENTI	EXP VISIT 16/10
1724000936	1	20	07/08/2024	PCM GROUP ITALIA SRL	SPARE PART EQUIPM (VAL)	P-50001 A/B	VAL	1	1		1	20/12/2024	20/12/2024	0		DAP	WORKSITE				BERGHENTI	KOM HELD
1724000936	1	30	07/08/2024	PCM GROUP ITALIA SRL	SPARE PART EQUIPM (VAL)	P-50001 A/B	VAL	1	1		1	20/12/2024	20/12/2024	0		DAP	WORKSITE				BERGHENTI	KOM HELD
1724000936	1	40	07/08/2024	PCM GROUP ITALIA SRL	SPECIAL TOOLS INSTALLATION &	P-50001 A/B	PZ	1	1		1	20/12/2024	20/12/2024	0		DAP	WORKSITE				BERGHENTI	KOM HELD
1724000947	0	10	09/05/2024	FIP FORMATURA INIEZIONE POLIMERI SP	BUSH PEAKPT-F 3/4"x1/2" 10 BarCPVC		PZ	1	1	1	0	04/10/2024	11/10/2024	7	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 09/10
1724000947	0	20	09/05/2024	FIP FORMATURA INIEZIONE POLIMERI SP	CAP SE 1/2" 10 BarCPVC		PZ	1	1	1	0	04/10/2024	11/10/2024	7	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 09/10
1724000947	0	30	09/05/2024	FIP FORMATURA INIEZIONE POLIMERI SP	CAP SE 1" 10 BarCPVC		PZ	1	1	1	0	04/10/2024	11/10/2024	7	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 09/10
1724000947	0	40	09/05/2024	FIP FORMATURA INIEZIONE POLIMERI SP	90 EL SE 1" 10 BarCPVC		PZ	20	20	20	0	04/10/2024	11/10/2024	7	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 09/10
1724000947	0	50	09/05/2024	FIP FORMATURA INIEZIONE POLIMERI SP	FLG SE 1" 150FF CPVC		PZ	15	15	15	0	04/10/2024	11/10/2024	7	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 09/10
1724000947	0	51	09/05/2024	FIP FORMATURA INIEZIONE POLIMERI SP	COLLARE STRIATO FEM ISO D32 PVCC		PZ	15	15	15	0	04/10/2024	11/10/2024	7	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 09/10
1724000947	0	60	09/05/2024	FIP FORMATURA INIEZIONE POLIMERI SP	PIPE PE 1" 4,55 CPVC		M	45	45		45	04/10/2024	15/10/2024	11		CPT	YARD MARINA DI RAVENNA				MONTI	WAITING FOR READINESS NOTIFICATION - TBC
1724000947	0	70	09/05/2024	FIP FORMATURA INIEZIONE POLIMERI SP	PIPE PE 1/2" 3,73 CPVC		M	10	10		10	04/10/2024	15/10/2024	11		CPT	YARD MARINA DI RAVENNA				MONTI	WAITING FOR READINESS NOTIFICATION - TBC
1724000947	0	80	09/05/2024	FIP FORMATURA INIEZIONE POLIMERI SP	PIPE PE 3/4" 3,91 CPVC		M	10	10		10	04/10/2024	15/10/2024	11		CPT	YARD MARINA DI RAVENNA				MONTI	WAITING FOR READINESS NOTIFICATION - TBC
1724000947	0	90	09/05/2024	FIP FORMATURA INIEZIONE POLIMERI SP	TEE SE 1" 10 BarCPVC		PZ	4	4	4	0	04/10/2024	11/10/2024	7	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 09/10
1724000947	0	100	09/05/2024	FIP FORMATURA INIEZIONE POLIMERI SP	TEE RED SE 1"x3/4" 10 BarCPVC		PZ	3	3	3	0	04/10/2024	11/10/2024	7	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 09/10
1724000947	0	110	09/05/2024	FIP FORMATURA INIEZIONE POLIMERI SP	FLG SE 3/4" 150FF CPVC		PZ	4	4	4	0	04/10/2024	11/10/2024	7	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 09/10
1724000947	0	111	09/05/2024	FIP FORMATURA INIEZIONE POLIMERI SP	COLLARE STRIATO FEM ISO D25 PVCC		PZ	4	4	4	0	04/10/2024	11/10/2024	7	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 09/10
1724000947	0	120	09/05/2024	FIP FORMATURA INIEZIONE POLIMERI SP	FLG BLI 3/4" 150FF CPVC		PZ	3	3	3	0	04/10/2024	15/10/2024	11	15/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 15/10
1724000947	0	121	09/05/2024	FIP FORMATURA INIEZIONE POLIMERI SP	COLLARE STRIATO FEM ISO D25 PVCC		PZ	3	3	3	0	04/10/2024	11/10/2024	7	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 09/10
1724000947	0	130	09/05/2024	FIP FORMATURA INIEZIONE POLIMERI SP	90 EL SE 3/4" 10 BarCPVC		PZ	1	1	1	0	04/10/2024	11/10/2024	7	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 09/10
1724000947	0	140	09/05/2024	FIP FORMATURA INIEZIONE POLIMERI SP	FLG SE 1/2" 150FF CPVC		PZ	2	2	2	0	04/10/2024	11/10/2024	7	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 09/10
1724000979	1	10	17/07/2024	TERRANOVA SRL	DIFF.PRESSURE TRANSMITTER	SST77B	PZ	2	2	2	0	30/08/2024	30/08/2024	0	09/08/2024	DAP	WORKSITE				PASQUALI	
1724000979	1	20	17/07/2024	TERRANOVA SRL	PRESSURE TRANSMITTER	SST76-A	PZ	14	14	14	0	30/08/2024	30/08/2024	0	09/08/2024	DAP	WORKSITE				PASQUALI	
1724000979	1	30	17/07/2024	TERRANOVA SRL	PRESSURE TRANSMITTER	SST76-B	PZ	2	2	2	0	30/08/2024	30/08/2024	0	09/08/2024	DAP	WORKSITE				PASQUALI	
1724000979	1	40	17/07/2024	TERRANOVA SRL	PRESSURE TRANSMITTER	SST76-C	PZ	1	1	1	0	30/08/2024	30/08/2024	0	09/08/2024	DAP	WORKSITE				PASQUALI	
1724000979	1	50	17/07/2024	TERRANOVA SRL	PRESSURE TRANSMITTER	SST76-D	PZ	7	7	7	0	30/08/2024	30/08/2024	0	09/08/2024	DAP	WORKSITE				PASQUALI	
1724000979	1	60	17/07/2024	TERRANOVA SRL	TEMPERATURE TRANSMITTER	SST72-A	PZ	1	1	1	0	30/08/2024	30/08/2024	0	09/08/2024	DAP	WORKSITE				PASQUALI	
1724000979	1	70	17/07/2024	TERRANOVA SRL	TEMPERATURE TRANSMITTER	SST72-B	PZ	1	1	1	0	30/08/2024	30/08/2024	0	09/08/2024	DAP	WORKSITE				PASQUALI	
1724000979	1	80	17/07/2024	TERRANOVA SRL	PRESSURE TRANSMITTER	SST76-E	PZ	2	2	2	0	30/08/2024	30/08/2024	0	09/08/2024	DAP	WORKSITE				PASQUALI	

					Codice Articolo		PO Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724000979	1	90	17/07/2024	TERRANOVA SRL	LEVEL TRANSMITTER ALUMINIUM	L D08 F79 N00	PZ	1	1	1	0	30/08/2024	30/08/2024	0	09/08/2024	DAP	WORKSITE				PASQUALI	
1724000979	1	100	17/07/2024	TERRANOVA SRL	SPARE PART INSTR (PZ)		PZ	2	2		2	30/08/2024	30/08/2024	0		DAP	WORKSITE				PASQUALI	
1724000979	1	110	17/07/2024	TERRANOVA SRL	SPARE PART INSTR (PZ)		PZ	4	4	4	0	30/08/2024	30/08/2024	0	09/08/2024	DAP	WORKSITE				PASQUALI	
1724000994	0	10	16/05/2024	RACCORTUBI SPA	CAP BW 12" 6.35 A420 /WPL6		PZ	1	1	1	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000994	0	20	16/05/2024	RACCORTUBI SPA	90 EL LR BW 4" 6.02 A420 /WPL6		PZ	6	6	6	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000994	0	30	16/05/2024	RACCORTUBI SPA	90 EL LR BW 3" 5.49 A420 /WPL6		PZ	40	40	40	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000994	0	40	16/05/2024	RACCORTUBI SPA	90 EL LR BW 8" 6.35 A420 /WPL6		PZ	3	3	3	0	31/05/2024	18/06/2024	18	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY ONGOING
1724000994	0	50	16/05/2024	RACCORTUBI SPA	90 EL LR BW 10" 6.35 A420 /WPL6		PZ	2	2	2	0	31/05/2024	18/06/2024	18	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY ONGOING
1724000994	0	60	16/05/2024	RACCORTUBI SPA	FLG BLI 8" 150RF A/SA350 LF2		PZ	1	1	1	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000994	0	70	16/05/2024	RACCORTUBI SPA	FLG BLI 4" 150RF A/SA350 LF2		PZ	2	2	2	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000994	0	80	16/05/2024	RACCORTUBI SPA	FLG BLI 10" 150RF A/SA350 LF2		PZ	1	1	1	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000994	0	90	16/05/2024	RACCORTUBI SPA	FLG WN 4" 6.02 150RF A/SA350 LF2		PZ	2	2	2	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000994	0	100	16/05/2024	RACCORTUBI SPA	FLG WN 8" 6.35 150RF A/SA350 LF2		PZ	1	1	1	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000994	0	110	16/05/2024	RACCORTUBI SPA	FLG WN 10" 6.35 150RF A/SA350 LF2		PZ	1	1	1	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000994	0	120	16/05/2024	RACCORTUBI SPA	FLG WN 12" 6.35 150RF A/SA350 LF2		PZ	2	2	2	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000994	0	130	16/05/2024	RACCORTUBI SPA	GSK SPW 3.2 4" 150RF AISI 316/GRAP		PZ	5	5	5	0	28/06/2024	24/07/2024	26	24/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000994	0	140	16/05/2024	RACCORTUBI SPA	GSK SPW 3.2 8" 150RF AISI 316/GRAP		PZ	5	5	5	0	28/06/2024	24/07/2024	26	24/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000994	0	150	16/05/2024	RACCORTUBI SPA	GSK SPW 3.2 10" 150RF AISI 316/GRAP		PZ	5	5	5	0	28/06/2024	24/07/2024	26	24/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000994	0	160	16/05/2024	RACCORTUBI SPA	GSK SPW 3.2 12" 150RF AISI 316/GRAP		PZ	5	5	5	0	28/06/2024	24/07/2024	26	24/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724000994	0	170	16/05/2024	RACCORTUBI SPA	WELDOL BW 8"x3" 6.35x5.49 A/SA350 LF2		PZ	5	5	5	0	20/06/2024	24/06/2024	4	24/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DISPATCHED
1724000994	0	180	16/05/2024	RACCORTUBI SPA	WELDOL BW 10"x3" 6.35x5.49 A/SA350 LF2		PZ	10	10	10	0	20/06/2024	24/06/2024	4	24/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DISPATCHED
1724000994	0	190	16/05/2024	RACCORTUBI SPA	ST BOLT+2N 3/4" L=110 A193 B7-A194 2H GA		PZ	20	20	20	0	08/08/2024	08/08/2024	0	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724000994	0	200	16/05/2024	RACCORTUBI SPA	ST BOLT+2N 5/8" L=90 A193 B7-A194 2H GAL		PZ	30	30	30	0	08/08/2024	08/08/2024	0	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724000994	0	210	16/05/2024	RACCORTUBI SPA	ST BOLT+2N 7/8" L=125 A193 B7-A194 2H GA		PZ	20	20	20	0	08/08/2024	08/08/2024	0	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724000994	0	220	16/05/2024	RACCORTUBI SPA	ST BOLT+2N 7/8" L=120 A193 B7-A194 2H GA		PZ	20	20	20	0	08/08/2024	08/08/2024	0	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724000994	0	230	16/05/2024	RACCORTUBI SPA	TEE RED BW 4"x3" 6.02x5.49 A420 /WPL6		PZ	5	5	5	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000994	0	240	16/05/2024	RACCORTUBI SPA	TEE RED BW 10"x4" 6.35x6.02 A420 /WPL6		PZ	2	2	2	0	17/06/2024	18/06/2024	1	18/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY ONGOING
1724000994	0	250	16/05/2024	RACCORTUBI SPA	TEE RED BW 12"x8" 6.35x6.35 A420 /WPL6		PZ	1	1	1	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000994	0	260	16/05/2024	RACCORTUBI SPA	TEE RED BW 12"x10" 6.35x6.35 A420 /WPL6		PZ	1	1	1	0	31/05/2024	03/06/2024	3	03/06/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724000995	0	10	16/05/2024	COMMERCIALE TUBI ACCIAIO SPA	Pipe 88.9(3")x5.49 A/SA333 Gr.6		M	60	60	60	0	24/05/2024	04/06/2024	11	04/06/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 04/06
1724000995	0	20	16/05/2024	COMMERCIALE TUBI ACCIAIO SPA	Pipe 114.3(4")x6.02 A/SA333 Gr.6		M	24	24	35.31	0	24/05/2024	04/06/2024	11	04/06/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 04/06
1724000995	0	30	16/05/2024	COMMERCIALE TUBI ACCIAIO SPA	Pipe 219.1(8")x6.35 A/SA333 Gr.6		M	18	18	23.46	0	24/05/2024	04/06/2024	11	04/06/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 04/06
1724000995	0	40	16/05/2024	COMMERCIALE TUBI ACCIAIO SPA	Pipe 273.0(10")x6.35 A/SA333 Gr.6		M	24	24	23.54	0	24/05/2024	04/06/2024	11	04/06/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 04/06
1724000995	0	50	16/05/2024	COMMERCIALE TUBI ACCIAIO SPA	Pipe 323.8(12")x6.35 A/SA333 Gr.6		M	18	18	21.82	0	24/05/2024	04/06/2024	11	04/06/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 04/06
1724001010	1	10	05/07/2024	REMAZEL ENGINEERING SPA	DAVIT	X-99001	PZ	1	1		1	31/10/2024	31/10/2024	0		DAP	WORKSITE			KOM HELD	ZWAAN	EXP VISIT 9/10
1724001010	1	20	05/07/2024	REMAZEL ENGINEERING SPA	DAVIT		PZ	1	1		1	20/12/2024	20/12/2024	0		DAP	WORKSITE			KOM HELD	ZWAAN	KOM HELD
1724001010	1	30	05/07/2024	REMAZEL ENGINEERING SPA	SPARE PART EQUIPM (VAL)	X-99001	VAL	1	1		1	20/12/2024				DAP	WORKSITE				ZWAAN	
1724001010	1	40	05/07/2024	REMAZEL ENGINEERING SPA	SPARE PART EQUIPM (VAL)	X-99001	VAL	1	1		1	20/12/2024				DAP	WORKSITE				ZWAAN	
1724001022	0	10	20/05/2024	CERUTI SRL	Rotoli da mt.1,5 X 15 in classe B8-S1		M2	435	435	435	0	29/05/2024	28/05/2024	-1	28/05/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001059	3	10	06/08/2024	ROXTEC ITALIA SRL	MCTR - SK 6x1 MS	155108	PZ	18	18	18	0	05/07/2024	11/07/2024	6	11/07/2024	FCA	.				MONTI	REC. ON 08/07 + BALANCE 12/07
1724001059	3	20	06/08/2024	ROXTEC ITALIA SRL	MCTR - SK 6x2 MS	155109	PZ	1	1	1	0	05/07/2024	05/07/2024	0	20/06/2024	FCA	.				MONTI	REC. ON 20/06
1724001059	3	30	06/08/2024	ROXTEC ITALIA SRL	Multi Cable Transit FRAME	180067	PZ	5	5	5	0	05/07/2024	05/07/2024	0	20/06/2024	FCA	.				MONTI	REC. ON 20/06
1724001059	3	40	06/08/2024	ROXTEC ITALIA SRL	MCTR - SK 4x3 MS	190564	PZ	4	4	4	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07
1724001059	3	50	06/08/2024	ROXTEC ITALIA SRL	MCTR - SK 6x3 MS	155110	PZ	1	1	1	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07
1724001059	3	70	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 20w40 EX	RM001204010	PZ	51	51	51	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07
1724001059	3	80	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 30 Ex	RM001003010	PZ	60	60	60	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07
1724001059	3	90	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 40 EX	RM001004010	PZ	24	24	24	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07
1724001059	3	100	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 60 woc Ex	RM000006010	PZ	4	4	4	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07
1724001059	3	110	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 60 24-54 Ex	RM010602454	PZ	2	2	2	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07
1724001059	3	120	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 10/0X12 Ex	RM003101210	PZ	3	3	3	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07
1724001059	3	130	06/08/2024	ROXTEC ITALIA SRL	MCTR - Wedge 120 galv Ex	ARW00012010	PZ	13	13	13	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07
1724001059	3	140	06/08/2024	ROXTEC ITALIA SRL	MCTR - Stayplate 120 gal Ex	ASP00012000	PZ	46	46	46	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07
1724001059	3	150	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 40	M0010040100	PZ	51	51	51	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07
1724001059	3	160	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 20w40	M0012040100	PZ	204	204	204	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07
1724001059	3	170	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 30	M0010030100	PZ	144	144	144	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07
1724001059	3	180	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 60 woc	M0000060100	PZ	5	5	5	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07

							Codice Articolo		PO Quantity				DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724001059	3	190	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 10/0x12	RM0031012100	PZ	3	3	3	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07
1724001059	3	200	06/08/2024	ROXTEC ITALIA SRL	MCTR - Wedge 120 galv	RW000120101	PZ	23	23	23	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07
1724001059	3	210	06/08/2024	ROXTEC ITALIA SRL	MCTR - Stayplate 120 galv	SP000120001	PZ	123	123	123	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07
1724001059	3	220	06/08/2024	ROXTEC ITALIA SRL	Lubricant	229122	PZ	10	10	10	0	05/07/2024	11/07/2024	6	08/07/2024	FCA	.				MONTI	REC. ON 08/07
1724001059	3	230	06/08/2024	ROXTEC ITALIA SRL	RS 43 W Ex AISI 316 PRIMED		PZ	5	5	5	0	02/08/2024	02/08/2024	0	02/07/2024	FCA	.				MONTI	
1724001059	3	260	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 40 EX	RM001004010	PZ	57	57	57	0	08/08/2024	08/08/2024	0	08/08/2024	FCA	.				MONTI	RECEIVED ON 08/08
1724001059	3	270	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 20w40 EX	RM001204010	PZ	21	21	21	0	08/08/2024	08/08/2024	0	08/08/2024	FCA	.				MONTI	RECEIVED ON 08/08
1724001059	3	280	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 30 Ex	RM001003010	PZ	176	176	176	0	08/08/2024	08/08/2024	0	08/08/2024	FCA	.				MONTI	RECEIVED ON 08/08
1724001059	3	290	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 60 EX	RM001006010	PZ	22	22	22	0	08/08/2024	08/08/2024	0	08/08/2024	FCA	.				MONTI	RECEIVED ON 08/08
1724001059	3	300	06/08/2024	ROXTEC ITALIA SRL	MCTR - Wedge 120 galv Ex	RW000120101	PZ	16	16	16	0	08/08/2024	08/08/2024	0	08/08/2024	FCA	.				MONTI	RECEIVED ON 08/08
1724001059	3	310	06/08/2024	ROXTEC ITALIA SRL	MCTR - Stayplate 120 gal Ex	SP000120001	PZ	81	81	81	0	08/08/2024	08/08/2024	0	08/08/2024	FCA	.				MONTI	RECEIVED ON 08/08
1724001059	3	320	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 20w40	RM0012040100	PZ	417	417	417	0	08/08/2024	08/08/2024	0	08/08/2024	FCA	.				MONTI	RECEIVED ON 08/08
1724001059	3	330	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 40	RM0010040100	PZ	326	326	326	0	08/08/2024	08/08/2024	0	08/08/2024	FCA	.				MONTI	RECEIVED ON 08/08
1724001059	3	340	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 40 10-32	RM0014010100	PZ	10	10	10	0	08/08/2024	08/08/2024	0	08/08/2024	FCA	.				MONTI	RECEIVED ON 08/08
1724001059	3	350	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 60	RM0010060100	PZ	60	60	60	0	08/08/2024	08/08/2024	0	08/08/2024	FCA	.				MONTI	RECEIVED ON 08/08
1724001059	3	360	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 30	RM0010030100	PZ	436	436	436	0	08/08/2024	08/08/2024	0	08/08/2024	FCA	.				MONTI	RECEIVED ON 08/08
1724001059	3	370	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 80	RM0000003350	PZ	9	9	9	0	08/08/2024	08/08/2024	0	08/08/2024	FCA	.				MONTI	RECEIVED ON 08/08
1724001059	3	380	06/08/2024	ROXTEC ITALIA SRL	MCTR - RM 10/0x12	RM0031012100	PZ	9	9	9	0	08/08/2024	08/08/2024	0	08/08/2024	FCA	.				MONTI	RECEIVED ON 08/08
1724001059	3	390	06/08/2024	ROXTEC ITALIA SRL	MCTR - Wedge 120 galv	RW000120101	PZ	59	59	59	0	08/08/2024	08/08/2024	0	08/08/2024	FCA	.				MONTI	RECEIVED ON 08/08
1724001059	3	400	06/08/2024	ROXTEC ITALIA SRL	MCTR - WEDGE 120 SS	RW000120102	PZ	12	12	12	0	08/08/2024	08/08/2024	0	08/08/2024	FCA	.				MONTI	RECEIVED ON 08/08
1724001059	3	410	06/08/2024	ROXTEC ITALIA SRL	MCTR - Stayplate 120 galv	SP000120001	PZ	346	346	346	0	08/08/2024	08/08/2024	0	08/08/2024	FCA	.				MONTI	RECEIVED ON 08/08
1724001059	3	420	06/08/2024	ROXTEC ITALIA SRL	MCTR - STAYPLATE 120 SS	SP000120002	PZ	56	56	56	0	08/08/2024	08/08/2024	0	08/08/2024	FCA	.				MONTI	RECEIVED ON 08/08
1724001062	0	10	28/05/2024	ERRE.DI. SRL	AIR REL VLV FLG 1" 150RF SP-0043	SP-0043	PZ	1	1	1	0	31/07/2024	10/09/2024	41	22/10/2024	DAP	Ravenna worksite				ZWAAN	
1724001062	0	20	28/05/2024	ERRE.DI. SRL	AIR REL VLV FLG 1" 150RF SP-0044	SP-0044	PZ	1	1	1	0	31/07/2024	10/09/2024	41	22/10/2024	DAP	Ravenna worksite				ZWAAN	
1724001062	0	30	28/05/2024	ERRE.DI. SRL	SPARE PART VALVE (VAL)		VAL	415	415	415	0	31/07/2024			22/10/2024	DAP	Ravenna worksite				ZWAAN	
1724001062	0	40	28/05/2024	ERRE.DI. SRL	SPARE PART VALVE (VAL)		VAL	415	415	415	0	31/07/2024			22/10/2024	DAP	Ravenna worksite				ZWAAN	
1724001133	6	10	14/10/2024	FEMI-CZ SPA	Tray simple cover, 316L, B=50, H=20	31Y05N3R050	M	1917	1917	1917	0	09/08/2024	09/08/2024	0	19/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	1872 m. - REC. ON 12/07
1724001133	6	20	14/10/2024	FEMI-CZ SPA	Perforated cable tray, 316L, B=50, H=50	31Y01B3B050	M	1917	1917	1917	0	26/07/2024	26/07/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	30	14/10/2024	FEMI-CZ SPA	Perforated cable tray, 316L, B=200, H=75	31Y01B3C200	M	480	480	480	0	19/07/2024	26/07/2024	7	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	336 m. - REC. ON 19/07 + 144 m. - REC. ON 26/07
1724001133	6	40	14/10/2024	FEMI-CZ SPA	Tray simple cover, 316L, B=200, H=20	31Y05N3R200	M	480	480	480	0	09/08/2024	09/08/2024	0	19/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 19/07
1724001133	6	50	14/10/2024	FEMI-CZ SPA	Perforated cable tray, 316L, B=150, H=10	31Y01B3D150	M	453	453	453	0	19/07/2024	09/08/2024	21	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	60	14/10/2024	FEMI-CZ SPA	Tray simple cover, 316L, B=150, H=20	31Y05N3R150	M	453	453	453	0	09/08/2024	09/08/2024	0	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	70	14/10/2024	FEMI-CZ SPA	90° vertical inside bend R=300, 316L	31Y30B3D150	PZ	18	18	18	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	80	14/10/2024	FEMI-CZ SPA	90° vertical inside bend cover R=300	31Y30N3R150	PZ	18	18	18	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	90	14/10/2024	FEMI-CZ SPA	90° vertical inside bend R=300, 316L	31Y30B3C200	PZ	6	6	6	0	19/07/2024	19/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	100	14/10/2024	FEMI-CZ SPA	90° vertical inside bend cover R=300	31Y30N3R200	PZ	6	6	6	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	110	14/10/2024	FEMI-CZ SPA	45° vertical inside bend R=300, 316L	31Y31B3D150	PZ	6	6	6	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	120	14/10/2024	FEMI-CZ SPA	45° vertical inside bend cover R=300	31Y31N3R150	PZ	6	6	6	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	130	14/10/2024	FEMI-CZ SPA	45° vertical inside bend R=300, 316L	31Y31B3C200	PZ	12	12	12	0	19/07/2024	19/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	140	14/10/2024	FEMI-CZ SPA	45° vertical inside bend cover R=300	31Y31N3R200	PZ	12	12	12	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	150	14/10/2024	FEMI-CZ SPA	90° vertical outside bend R=300, 316L	31Y33B3D150	PZ	25	25	25	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	160	14/10/2024	FEMI-CZ SPA	90° vertical outside bend cover R=300	31Y33N3D150	PZ	25	25	25	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	170	14/10/2024	FEMI-CZ SPA	90° vertical outside bend R=300, 316L	31Y33B3C200	PZ	6	6	6	0	19/07/2024	19/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	180	14/10/2024	FEMI-CZ SPA	90° vertical outside bend cover R=300	31Y33N3C200	PZ	6	6	6	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	190	14/10/2024	FEMI-CZ SPA	45° vertical outside bend R=300, 316L	31Y34B3D150	PZ	3	3	3	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	200	14/10/2024	FEMI-CZ SPA	45° vertical outside bend cover R=300	31Y34N3D150	PZ	3	3	3	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	210	14/10/2024	FEMI-CZ SPA	45° vertical outside bend R=300, 316L	31Y34B3C200	PZ	12	12	12	0	19/07/2024	19/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	220	14/10/2024	FEMI-CZ SPA	45° vertical outside bend cover R=300	31Y34N3C200	PZ	12	12	12	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	230	14/10/2024	FEMI-CZ SPA	Cable ladder welded CZ2, 316L+D	N01B3D150KH	M	597	597	597	0	02/08/2024	02/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	240	14/10/2024	FEMI-CZ SPA	Ladder simple cover, 316L, B=150	32Y05N3R150	M	597	597	597	0	09/08/2024	09/08/2024	0	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	250	14/10/2024	FEMI-CZ SPA	Cable ladder welded CZ2, 316L+D	N01B3D300KH	M	387	387	387	0	26/07/2024	09/08/2024	14	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	260	14/10/2024	FEMI-CZ SPA	Ladder simple cover, 316L, B=300	32Y05N3R300	M	387	387	387	0	09/08/2024	09/08/2024	0	19/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 19/07
1724001133	6	270	14/10/2024	FEMI-CZ SPA	Cable ladder welded CZ2, 316L+D	N01B3D450KH	M	84	84	84	0	19/07/2024	19/07/2024	0	19/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 19/07
1724001133	6	280	14/10/2024	FEMI-CZ SPA	Ladder simple cover, 316L, B=450	32Y05N3R450	M	84	84	84	0	09/08/2024	09/08/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	290	14/10/2024	FEMI-CZ SPA	Cable ladder welded CZ2, 316L+D	N01B3D600KH	M	324	324	324	0	19/07/2024	19/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	300	14/10/2024	FEMI-CZ SPA	Ladder simple cover, 316L, B=600	32Y05N3R600	M	324	324	324	0	09/08/2024	09/08/2024	0	19/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 19/07

							Codice Articolo		PO Quantity				DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724001133	6	310	14/10/2024	FEMI-CZ SPA	Cable ladder welded CZ2, 316L+D	N01B3D750MP	M	39	39	39	0	19/07/2024	19/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	320	14/10/2024	FEMI-CZ SPA	Ladder simple cover, 316L, B=750	32Y05N2R750	M	40	40	40	0	09/08/2024	09/08/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	330	14/10/2024	FEMI-CZ SPA	Cable ladder welded CZ2, 316L+D	N01B3F300MP	M	114	114	114	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	340	14/10/2024	FEMI-CZ SPA	Ladder simple cover, 316L, B=300	32Y05N3R300	M	114	114	114	0	09/08/2024	09/08/2024	0	19/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 19/07
1724001133	6	350	14/10/2024	FEMI-CZ SPA	Straight Joint+6bolt+FLnut M6x12 A4	Y60A4I025K1P	PZ	1060	1060	1060	0	02/08/2024	02/08/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	360	14/10/2024	FEMI-CZ SPA	Straight Joint+8bolt+FLnut M8x17 A4	Y60I5W025M1P	PZ	100	100	100	0	02/08/2024	02/08/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	370	14/10/2024	FEMI-CZ SPA	45° horizontal bend R=300, 316L B=150	31Y11B3D150	PZ	7	7	7	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	380	14/10/2024	FEMI-CZ SPA	45° horizontal bend cover R=300, 316L	31Y11N3R150	PZ	7	7	7	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	390	14/10/2024	FEMI-CZ SPA	90° horizontal bend R=300, 316L B=150	31Y10B3D150	PZ	40	40	40	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	400	14/10/2024	FEMI-CZ SPA	90° horizontal bend cover R=300, 316L	31Y10N3R150	PZ	40	40	40	0	09/08/2024	06/09/2024	28	04/09/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 04/09
1724001133	6	410	14/10/2024	FEMI-CZ SPA	45° horizontal bend R=300, 316L B=200	31Y11B3C200	PZ	10	10	10	0	19/07/2024	19/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	420	14/10/2024	FEMI-CZ SPA	45° horizontal bend cover R=300, 316L	31Y11N3R200	PZ	10	10	10	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	430	14/10/2024	FEMI-CZ SPA	90° horizontal bend R=300, 316L B=200	31Y10B3C200	PZ	22	22	22	0	19/07/2024	19/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	440	14/10/2024	FEMI-CZ SPA	90° horizontal bend cover R=300, 316L	31Y10N3R200	PZ	22	22	22	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	450	14/10/2024	FEMI-CZ SPA	90° horizontal bend GS R=300, 316L+D	2N10B3D150K	PZ	31	31	31	0	02/08/2024	02/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	460	14/10/2024	FEMI-CZ SPA	90° horizontal bend cover R=300, 316L	32Y10N3R150	PZ	31	31	31	0	09/08/2024	09/08/2024	0	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	470	14/10/2024	FEMI-CZ SPA	90° horizontal bend GS R=300, 316L+D	2N10B3D300K	PZ	16	16	16	0	02/08/2024	02/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	480	14/10/2024	FEMI-CZ SPA	90° horizontal bend cover R=300, 316L	32Y10N3R300	PZ	16	16	16	0	09/08/2024	09/08/2024	0	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	490	14/10/2024	FEMI-CZ SPA	90° horizontal bend GS R=300, 316L+D	2N10B3D450K	PZ	1	1	1	0	26/07/2024	26/07/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	500	14/10/2024	FEMI-CZ SPA	90° horizontal bend cover R=300, 316L	32Y10N3R450	PZ	1	1	1	0	09/08/2024	04/09/2024	26	04/09/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 04/09
1724001133	6	510	14/10/2024	FEMI-CZ SPA	90° horizontal bend R=600, 316L+D, B=450	2N10B6D450K	PZ	2	2	2	0	26/07/2024	09/08/2024	14	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	520	14/10/2024	FEMI-CZ SPA	90° horizontal bend cover R=600, 316L	32Y10N6R450	PZ	2	2	2	0	09/08/2024	09/08/2024	0	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	530	14/10/2024	FEMI-CZ SPA	45° horizontal bend GS R=300, 316L+D	2N11B3D600K	PZ	3	3	3	0	19/07/2024	26/07/2024	7	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	540	14/10/2024	FEMI-CZ SPA	45° horizontal bend cover R=300, 316L	32Y11N3R600	PZ	3	3	3	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	550	14/10/2024	FEMI-CZ SPA	90° horizontal bend R=600, 316L+D, B=300	2N10B6D300K	PZ	5	5	5	0	02/08/2024	09/08/2024	7	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	560	14/10/2024	FEMI-CZ SPA	90° horizontal bend cover R=600, 316L	32Y10N6R300	PZ	5	5	5	0	09/08/2024	09/08/2024	0	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	570	14/10/2024	FEMI-CZ SPA	90° horizontal bend R=600, 316L+D, B=750	2N10B6D750M	PZ	4	4	4	0	19/07/2024	19/07/2024	0	19/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 19/07
1724001133	6	580	14/10/2024	FEMI-CZ SPA	90° horizontal bend cover R=600, 316L	32Y10N6R750	PZ	4	4	4	0	09/08/2024	08/08/2024	-1	08/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	RECEIVED ON 08/08
1724001133	6	590	14/10/2024	FEMI-CZ SPA	90° horizontal bend R=900, 316L+D, B=300	2N10B9F300M	PZ	6	6	6	0	02/08/2024	02/08/2024	0	19/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 19/07
1724001133	6	600	14/10/2024	FEMI-CZ SPA	90° horizontal bend cover R=900, 316L	32Y10N9R300	PZ	6	6	6	0	09/08/2024	09/08/2024	0	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	610	14/10/2024	FEMI-CZ SPA	90° vertical inside bend GS R=300,316L+D	2N30B3D300K	PZ	27	27	27	0	02/08/2024	02/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	620	14/10/2024	FEMI-CZ SPA	90° vertical inside bend cover R=300	32Y30N3R300	PZ	27	27	27	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	630	14/10/2024	FEMI-CZ SPA	90° vertical inside bend GS R=300,316L+D	2N30B3D450K	PZ	4	4	4	0	26/07/2024	26/07/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	640	14/10/2024	FEMI-CZ SPA	90° vertical inside bend cover R=300	32Y30N3R450	PZ	4	4	4	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	650	14/10/2024	FEMI-CZ SPA	90° vertical outside bend GS R=300,316L+	2N33B3D300K	PZ	18	18	18	0	02/08/2024	09/08/2024	7	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	660	14/10/2024	FEMI-CZ SPA	90° vertical outside bend cover R=300	32Y33N3D300	PZ	18	18	18	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	670	14/10/2024	FEMI-CZ SPA	90° vertical inside bend GS R=300,316L+D	2N30B3D150K	PZ	11	11	11	0	02/08/2024	09/08/2024	7	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	680	14/10/2024	FEMI-CZ SPA	90° vertical inside bend cover R=300	32Y30N3R150	PZ	11	11	11	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	690	14/10/2024	FEMI-CZ SPA	45° vertical inside bend cover R=300	32Y31N3R600	PZ	3	3	3	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	700	14/10/2024	FEMI-CZ SPA	45° vertical inside bend GS R=300,316L+D	2N31B3D600K	PZ	3	3	3	0	19/07/2024	26/07/2024	7	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	710	14/10/2024	FEMI-CZ SPA	90° vertical inside bend GS R=300,316L+D	2N30B3D600K	PZ	2	2	2	0	19/07/2024	26/07/2024	7	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	720	14/10/2024	FEMI-CZ SPA	90° vertical inside bend cover R=300	32Y30N3R600	PZ	2	2	2	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	730	14/10/2024	FEMI-CZ SPA	90° vertical inside bend R=600, 316L+D	2N30B6D300K	PZ	5	5	5	0	02/08/2024	02/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	740	14/10/2024	FEMI-CZ SPA	90° vertical inside bend cover R=600	32Y30N6R300	PZ	5	5	5	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	750	14/10/2024	FEMI-CZ SPA	90° vertical inside bend R=600, 316L+D	2N30B6D450K	PZ	4	4	4	0	26/07/2024	26/07/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	760	14/10/2024	FEMI-CZ SPA	90° vertical inside bend cover R=600	32Y30N6R450	PZ	4	4	4	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	770	14/10/2024	FEMI-CZ SPA	90° vertical inside bend R=600, 316L+D	2N30B6D750M	PZ	1	1	1	0	19/07/2024	26/07/2024	7	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	780	14/10/2024	FEMI-CZ SPA	90° vertical inside bend cover R=600	32Y30N6R750	PZ	1	1	1	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	790	14/10/2024	FEMI-CZ SPA	90° vertical inside bend R=900, 316L+D	2N30B9F300M	PZ	1	1	1	0	02/08/2024	02/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	800	14/10/2024	FEMI-CZ SPA	90° vertical inside bend cover R=900	32Y30N9R300	PZ	1	1	1	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	810	14/10/2024	FEMI-CZ SPA	90° vertical outside bend R=900, 316L+D	2N33B9F300M	PZ	3	3	3	0	02/08/2024	02/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	820	14/10/2024	FEMI-CZ SPA	90° vertical outside bend cover R=900	32Y33N9F300	PZ	3	3	3	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	830	14/10/2024	FEMI-CZ SPA	90° vertical outside bend GS R=300,316L+	2N33B3D150K	PZ	36	36	36	0	02/08/2024	09/08/2024	7	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	840	14/10/2024	FEMI-CZ SPA	90° vertical outside bend cover R=300	32Y33N3D150	PZ	36	36	36	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	850	14/10/2024	FEMI-CZ SPA	90° vertical outside bend GS R=300,316L+	2N33B3D450K	PZ	3	3	3	0	26/07/2024	09/08/2024	14	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	860	14/10/2024	FEMI-CZ SPA	90° vertical outside bend cover R=300	32Y33N3D450	PZ	3	3	3	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07

					Codice Articolo		PO Quantity				DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724001133	6	870	14/10/2024	FEMI-CZ SPA	90° vertical outside bend GS R=300,316L+	N33B3D600K	PZ	7	7	7	0	19/07/2024	09/08/2024	21	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	880	14/10/2024	FEMI-CZ SPA	90° vertical outside bend cover R=300	32Y33N3D600	PZ	7	7	7	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	890	14/10/2024	FEMI-CZ SPA	90° vertical outside bend R=600, 316L+D	2N33B6D150K	PZ	1	1	1	0	02/08/2024	02/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	900	14/10/2024	FEMI-CZ SPA	90° vertical outside bend cover R=600	32Y33N6D150	PZ	1	1	1	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	910	14/10/2024	FEMI-CZ SPA	90° vertical outside bend R=600, 316L+D	2N33B6D300K	PZ	5	5	5	0	02/08/2024	02/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	920	14/10/2024	FEMI-CZ SPA	90° vertical outside bend cover R=600	32Y33N6D300	PZ	5	5	5	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	930	14/10/2024	FEMI-CZ SPA	90° vertical outside bend R=600, 316L+D	2N33B6D450K	PZ	3	3	3	0	26/07/2024	26/07/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	940	14/10/2024	FEMI-CZ SPA	90° vertical outside bend cover R=600	32Y33N6D450	PZ	3	3	3	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	950	14/10/2024	FEMI-CZ SPA	90° vertical outside bend R=600, 316L+D	2N33B6D750M	PZ	4	4	4	0	19/07/2024	26/07/2024	7	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	960	14/10/2024	FEMI-CZ SPA	90° vertical outside bend cover R=600	32Y33N6D750	PZ	4	4	4	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	970	14/10/2024	FEMI-CZ SPA	45° vertical outside bend GS R=300,316L+	N34B3D600K	PZ	3	3	3	0	19/07/2024	26/07/2024	7	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	980	14/10/2024	FEMI-CZ SPA	45° vertical outside bend cover R=300	32Y34N3D600	PZ	3	3	3	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	990	14/10/2024	FEMI-CZ SPA	Vert.hinged joint+7bolt+FLnut M6x12 A4	Y63A5I025K1M	PZ	195	195	195	0	02/08/2024	02/08/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	1000	14/10/2024	FEMI-CZ SPA	Vert.hinged joint+9bolt+FLnut M8x17 A4	Y63IAW025M1	PZ	25	25	25	0	02/08/2024	02/08/2024	0	19/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 19/07
1724001133	6	1010	14/10/2024	FEMI-CZ SPA	Horiz.adj.joint+6bolt+FLnut M6x12 A4	Y65A4I025K1M	PZ	150	150	150	0	02/08/2024	02/08/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	1020	14/10/2024	FEMI-CZ SPA	Horiz.adj.joint+8bolt+FLnut M8x17 A4	Y65I5W025M1	PZ	15	15	15	0	02/08/2024	02/08/2024	0	19/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 19/07
1724001133	6	1030	14/10/2024	FEMI-CZ SPA	Central reduction, 316L+D, B=300/150	2N20BAD300K	PZ	5	5	5	0	02/08/2024	02/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	1040	14/10/2024	FEMI-CZ SPA	Central reduction cover ,316L, B=300/150	32Y20NAR300	PZ	5	5	5	0	09/08/2024	09/08/2024	0	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	1050	14/10/2024	FEMI-CZ SPA	Central reduction, 316L+D, B=450/150	2N20BAD450K	PZ	5	5	5	0	26/07/2024	09/08/2024	14	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	1060	14/10/2024	FEMI-CZ SPA	Central reduction cover ,316L, B=450/150	32Y20NAR450	PZ	5	5	5	0	09/08/2024	09/08/2024	0	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	1070	14/10/2024	FEMI-CZ SPA	Central reduction, 316L+D, B=450/300	2N20B3D450K	PZ	8	8	8	0	26/07/2024	26/07/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	1080	14/10/2024	FEMI-CZ SPA	Central reduction cover, 316L, B=450/30	32Y20N3R450	PZ	8	8	8	0	09/08/2024	09/08/2024	0	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	1090	14/10/2024	FEMI-CZ SPA	Central reduction, 316L+D, B=600/300	2N20B3D600K	PZ	14	14	14	0	19/07/2024	09/08/2024	21	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	1100	14/10/2024	FEMI-CZ SPA	Central reduction cover, 316L, B=600/300	32Y20N3R600	PZ	14	14	14	0	09/08/2024	09/08/2024	0	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	1110	14/10/2024	FEMI-CZ SPA	Central reduction, 316L+D, B=600/450	2N20BDD600K	PZ	3	3	3	0	19/07/2024	26/07/2024	7	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	1120	14/10/2024	FEMI-CZ SPA	Central reduction cover, 316L, B=600/450	32Y20NDR600	PZ	3	3	3	0	09/08/2024	09/08/2024	0	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	1130	14/10/2024	FEMI-CZ SPA	TEE derivation GS R=300, 316L+D, B=300	N15B3D300K	PZ	11	11	11	0	02/08/2024	02/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	1140	14/10/2024	FEMI-CZ SPA	TEE derivation cover R=300, 316L, B=300	32Y15N3R300	PZ	11	11	11	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1150	14/10/2024	FEMI-CZ SPA	TEE derivation GS R=300, 316L+D, B=450	N15B3D450K	PZ	1	1	1	0	26/07/2024	26/07/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	1160	14/10/2024	FEMI-CZ SPA	TEE derivation cover R=300, 316L, B=450	32Y15N3R450	PZ	1	1	1	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1170	14/10/2024	FEMI-CZ SPA	TEE derivation R=600, 316L+D, B=450	2N15B6D450K	PZ	3	3	3	0	26/07/2024	09/08/2024	14	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	1180	14/10/2024	FEMI-CZ SPA	TEE derivation cover R=600, 316L, B=450	32Y15N6R450	PZ	3	3	3	0	09/08/2024	08/08/2024	-1	08/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	RECEIVED ON 08/08
1724001133	6	1190	14/10/2024	FEMI-CZ SPA	TEE derivation GS R=300, 316L+D, B=600	N15B3D600K	PZ	11	11	11	0	19/07/2024	26/07/2024	7	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	1200	14/10/2024	FEMI-CZ SPA	TEE derivation cover R=300, 316L, B=600	32Y15N3R600	PZ	11	11	11	0	09/08/2024	09/08/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1210	14/10/2024	FEMI-CZ SPA	Closed separator, 316L, B=25, H=75	31Y50B3C025	M	87	87	87	0	02/08/2024	02/08/2024	0	19/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 19/07
1724001133	6	1220	14/10/2024	FEMI-CZ SPA	Closed separator, 316L, B=25, H=75	31Y50A3C025	M	15	15	15	0	02/08/2024	02/08/2024	0	19/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 19/07
1724001133	6	1230	14/10/2024	FEMI-CZ SPA	Closed separator, 316L, B=25, H=75	31Y5A3C025	M	15	15	15	0	02/08/2024	02/08/2024	0	19/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 19/07
1724001133	6	1240	14/10/2024	FEMI-CZ SPA	Cover clamp + 1 nut+bolt M6x12 A4(316)	Y90MXE050M1	PZ	9320	9320	9320	0	02/08/2024	02/08/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	1250	14/10/2024	FEMI-CZ SPA	Hold down clamp for ladder, 316L, B=40	32Y84XXX040	PZ	5860	5860	5860	0	02/08/2024	02/08/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	1260	14/10/2024	FEMI-CZ SPA	DOU.SLOT.CR.H SCR. M8X20 AI-316 100PZ	D0Y13L08X20	PZ	59	59	59	0	19/07/2024	19/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	1270	14/10/2024	FEMI-CZ SPA	NUT W.SPRING M8 PROF.UR1 AI-316 100P.	D0Y27S08X40	PZ	59	59	59	0	19/07/2024	19/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	1280	14/10/2024	FEMI-CZ SPA	Straight Joint+4bolt+FLnut M6x12 A4.316L	Y60A2G025K1	PZ	1280	1280	1280	0	02/08/2024	02/08/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	1290	14/10/2024	FEMI-CZ SPA	Straight Joint+4bolt+FLnut M6x12 A4.316L	Y60A2H025K1	PZ	460	460	460	0	02/08/2024	02/08/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	1300	14/10/2024	FEMI-CZ SPA	Straight Joint+4bolt+FLnut M6x12 A4.316L	Y60A2I025K1M	PZ	500	500	500	0	02/08/2024	02/08/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	1310	14/10/2024	FEMI-CZ SPA	Straight Joint+8bolt+FLnut M8x12 A4.316L	Y60A5I025M1M	PZ	50	50	50	0	02/08/2024	02/08/2024	0	19/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 19/07
1724001133	6	1320	14/10/2024	FEMI-CZ SPA	R.HE. SCREW SN M6X12 AI-316 100PCS	D0Y10A06X12	PZ	23	23	23	0	19/07/2024	19/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	1330	14/10/2024	FEMI-CZ SPA	FLANGED HEX. NUT M6 AI-316 100PCS	D0Y16S06N	PZ	23	23	23	0	19/07/2024	19/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 12/07
1724001133	6	1340	14/10/2024	FEMI-CZ SPA	CW CHSUN STREL S6L B40H22L3000T2.0	A0Y40R3D040	PZ	100	100	100	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1350	14/10/2024	FEMI-CZ SPA	CW CHSUN STREL S6L B41H41L3000T2.0	A0Y41S3I040N	PZ	500	500	500	0	26/07/2024	04/11/2024	101	02/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	BALANCE REC. ON 02/10
1724001133	6	1360	14/10/2024	FEMI-CZ SPA	CW CHDUN STREL S6L B41H82L3000T2.0	A0Y43S3I040N	PZ	34	34	34	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1370	14/10/2024	FEMI-CZ SPA	BEAM ATTACHMENT W/COLLAR FOR 40X40 H15	A0Y78BXI015	PZ	160	160	160	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1380	14/10/2024	FEMI-CZ SPA	BEAM ATTACHMENT W/COLLAR FOR 40X40 H20	A0Y78BXI020	PZ	40	40	40	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1390	14/10/2024	FEMI-CZ SPA	Perforated Sheet Steel Bottom	32Y09X3X500	M	6	6	6	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1400	14/10/2024	FEMI-CZ SPA	Perforated Sheet Steel Bottom	32Y09X3X700	M	9	9	9	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1410	14/10/2024	FEMI-CZ SPA	Perforated Sheet Steel Bottom	32Y09X3X900	M	6	6	6	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1420	14/10/2024	FEMI-CZ SPA	CW ACCTL ENDCA PE BN.A.HN.A.LN.A.TN.A.	A0P4TXXI040N	PZ	3000	3000	3000	0	26/07/2024	26/07/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07

					Codice Articolo			PO Quantity				DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724001133	6	1430	14/10/2024	FEMI-CZ SPA	PE End Cap	B2X03BXD	PZ	200	200	200	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1440	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/LADDER (PZ)	A0Y81001	PZ	400	400	400	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1450	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/LADDER (PZ)	A0Y81004	PZ	200	200	200	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1460	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/LADDER (PZ)	A0Y81021	PZ	300	300	300	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1470	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/LADDER (PZ)	A0Y81022	PZ	300	300	300	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1480	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/LADDER (PZ)	A0Y81024	PZ	100	100	100	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1490	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/LADDER (PZ)	A0Y81006	PZ	200	200	200	0	26/07/2024	06/09/2024	42	04/09/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 04/09
1724001133	6	1500	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y16S10N	PZ	6	6	6	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1510	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y17S10N	PZ	30	30	30	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1520	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y27S10X40	PZ	2	2	2	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1530	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y36S10X21	PZ	60	60	60	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1540	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y37S10X17	PZ	30	30	30	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1550	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y36S10X21	PZ	6	6	6	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1560	14/10/2024	FEMI-CZ SPA	Hexagonal Head Screw	D0Y11S10X20	PZ	2	2	2	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1570	14/10/2024	FEMI-CZ SPA	Hexagonal Head Screw	D0Y11S10X30	PZ	6	6	6	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1580	14/10/2024	FEMI-CZ SPA	Hexagonal Head Screw	D0Y11S10X40	PZ	9	9	9	0	26/07/2024	26/07/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	1590	14/10/2024	FEMI-CZ SPA	Hexagonal Head Screw	D0Y11S10X70	PZ	8	8	8	0	26/07/2024	26/07/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/07
1724001133	6	1600	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y17S12N	PZ	1	1	1	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1610	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y27S12X40	PZ	20	20	20	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1620	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y36S12X24	PZ	25	25	25	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1630	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y37S12X19	PZ	25	25	25	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1640	14/10/2024	FEMI-CZ SPA	Hexagonal Head Screw	D0Y11S12X30	PZ	20	20	20	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1650	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y16S06N	PZ	30	30	30	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1660	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y17S06N	PZ	10	10	10	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1670	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y27S06X40	PZ	30	30	30	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1680	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y36S06X12	PZ	10	10	10	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1690	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y37S06X11	PZ	10	10	10	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1700	14/10/2024	FEMI-CZ SPA	Wide Crowned Head Screw	D0Y13L06X20	PZ	30	30	30	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1710	14/10/2024	FEMI-CZ SPA	Wide Crowned Head Screw	D0Y13L06X30	PZ	10	10	10	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1720	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y17S08N	PZ	6	6	6	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1730	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y36S08X17	PZ	24	24	24	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1740	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y37S08X14	PZ	6	6	6	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1750	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y36S08X17	PZ	12	12	12	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1760	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	D0Y36L08X24	PZ	5	5	5	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1770	14/10/2024	FEMI-CZ SPA	Hexagonal Head Screw	D0Y11S08X16	PZ	5	5	5	0	26/07/2024	26/07/2024	0	12/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1780	14/10/2024	FEMI-CZ SPA	Hexagonal Head Screw	D0Y11S08X30	PZ	6	6	6	0	26/07/2024	26/07/2024	0	26/07/2024	DDP	YARD MARINA DI RAVENNA				MONTI	
1724001133	6	1790	14/10/2024	FEMI-CZ SPA	CW ACCTL JOHAD S6L B25H88L150T1.5	Y65A4I025K1I	PZ	100	100	100	0	09/08/2024	09/08/2024	0	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	1800	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/LADDER (PZ)	A0N23K4I040S	PZ	25	25	25	0	09/08/2024	09/08/2024	0	05/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/08
1724001133	6	1810	14/10/2024	FEMI-CZ SPA	SPECIAL PIECES FOR CABLE LADDER	2Y10B3D600K	PZ	2	2	2	0	30/08/2024	04/09/2024	5	04/09/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 04/09
1724001133	6	1820	14/10/2024	FEMI-CZ SPA	COVER FOR TRAY/LADDER (PZ)	32Y10N3R600	PZ	2	2	2	0	30/08/2024	04/09/2024	5	04/09/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 04/09
1724001133	6	1830	14/10/2024	FEMI-CZ SPA	SPECIAL PIECES FOR CABLE LADDER	2Y10B6D600K	PZ	2	2	2	0	30/08/2024	04/09/2024	5	04/09/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 04/09
1724001133	6	1840	14/10/2024	FEMI-CZ SPA	COVER FOR TRAY/LADDER (PZ)	32Y10N6R600	PZ	2	2	2	0	30/08/2024	04/09/2024	5	04/09/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 04/09
1724001133	6	1850	14/10/2024	FEMI-CZ SPA	SPECIAL PIECES FOR CABLE LADDER	Y01B3D750MI	M	15	15	15	0	05/09/2024	30/08/2024	-6	30/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 30/08
1724001133	6	1860	14/10/2024	FEMI-CZ SPA	COVER FOR TRAY/LADDER (PZ)	32Y05N2R750	M	14	14	14	0	05/09/2024	30/08/2024	-6	30/08/2024	DDP	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 30/08
1724001133	6	1870	14/10/2024	FEMI-CZ SPA	SPECIAL PIECES FOR CABLE LADDER	2Y10B6D600K	PZ	1	1	1	0	05/09/2024	06/09/2024	1	04/09/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 04/09
1724001133	6	1880	14/10/2024	FEMI-CZ SPA	COVER FOR TRAY/LADDER (PZ)	32Y10N6R600	PZ	1	1	1	0	05/09/2024	06/09/2024	1	04/09/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 04/09
1724001133	6	1890	14/10/2024	FEMI-CZ SPA	Cable Tray	31Y01B3C200	M	60	60		60	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	1900	14/10/2024	FEMI-CZ SPA	Cover for Tray	31Y05N3R200	M	60	60	60	0	04/11/2024	04/11/2024	0	21/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 21/10
1724001133	6	1910	14/10/2024	FEMI-CZ SPA	Special Pieces for Tray	31Y30B3C200	PZ	2	2	2	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	1920	14/10/2024	FEMI-CZ SPA	Cover for Tray	31Y30N3R200	PZ	2	2	2	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	1930	14/10/2024	FEMI-CZ SPA	Special Pieces for Tray	31Y33B3C200	PZ	8	8	8	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	1940	14/10/2024	FEMI-CZ SPA	Cover for Tray	31Y33N3C200	PZ	8	8	8	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	1950	14/10/2024	FEMI-CZ SPA	Cable Ladder	N01B3D450K	M	90	90	60	30	04/11/2024	04/11/2024	0	21/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	60 Mt. - RECEIVED
1724001133	6	1960	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y05N3R450	M	90	90	90	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	1970	14/10/2024	FEMI-CZ SPA	Cable Ladder	N01B3D750MI	M	6	6	6	0	04/11/2024	04/11/2024	0	21/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 21/10
1724001133	6	1980	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y05N2R750	M	4	4	4	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10

					Codice Articolo			PO Quantity				DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724001133	6	1990	14/10/2024	FEMI-CZ SPA	Special Pieces for Tray	31Y11B3D150	PZ	5	5	5	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2000	14/10/2024	FEMI-CZ SPA	Cover for Tray	31Y11N3R150	PZ	5	5	5	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2010	14/10/2024	FEMI-CZ SPA	Special Pieces for Tray	31Y11B3C200	PZ	2	2	2	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2020	14/10/2024	FEMI-CZ SPA	Cover for Tray	31Y11N3R200	PZ	2	2	2	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2030	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N10B3D450K	PZ	5	5	5	0	04/11/2024	04/11/2024	0	21/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 21/10
1724001133	6	2040	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y10N3R450	PZ	5	5	5	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2050	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N10B6D300K	PZ	4	4		4	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2060	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y10N6R300	PZ	4	4		4	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2070	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N30B3D450K	PZ	6	6	6	0	04/11/2024	04/11/2024	0	21/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 21/10
1724001133	6	2080	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y30N3R450	PZ	2	2	2	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2090	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N30B6D300K	PZ	1	1		1	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2100	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y30N6R300	PZ	1	1	1	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2110	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N30B6D750M	PZ	2	2		2	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2120	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y30N6R750	PZ	2	2	2	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2130	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N33B9F300M	PZ	1	1		1	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2140	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y33N9F300	PZ	1	1	1	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2150	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N33B3D150K	PZ	2	2	2	0	04/11/2024	04/11/2024	0	21/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 21/10
1724001133	6	2160	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y33N3D150	PZ	2	2	2	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2170	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N33B3D450K	PZ	8	8	8	0	04/11/2024	04/11/2024	0	21/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 21/10
1724001133	6	2180	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y33N3D450	PZ	8	8	8	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2190	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/ LADDER (PZ)	Y63A5I025K1M	PZ	50	50	50	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2200	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/ LADDER (PZ)	Y65A4I025K1M	PZ	50	50	50	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2210	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/ LADDER (M)	31Y50B3C025	M	12	12	12	0	04/11/2024	04/11/2024	0	21/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 21/10
1724001133	6	2220	14/10/2024	FEMI-CZ SPA	Special Pieces for Tray	31Y10B3B050	PZ	19	19	19	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2230	14/10/2024	FEMI-CZ SPA	Cover for Tray	31Y10N3R050	PZ	11	11	11	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2240	14/10/2024	FEMI-CZ SPA	Special Pieces for Tray	31Y30B3B050	PZ	22	22	22	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2250	14/10/2024	FEMI-CZ SPA	Cover for Tray	31Y30N3R050	PZ	19	19	19	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2260	14/10/2024	FEMI-CZ SPA	Special Pieces for Tray	31Y33B3B050	PZ	19	19	19	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2270	14/10/2024	FEMI-CZ SPA	Cover for Tray	31Y33N3B050	PZ	5	5	5	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2280	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N10B6D600K	PZ	1	1		1	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2290	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y10N6R600	PZ	1	1		1	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2300	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N10B9D600K	PZ	1	1		1	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2310	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y10N9R600	PZ	1	1		1	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2320	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N30B6D600K	PZ	1	1		1	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2330	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y30N6R600	PZ	1	1	1	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2340	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N30B6D150K	PZ	1	1		1	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2350	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y30N6R150	PZ	1	1	1	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2360	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N33B6D600K	PZ	1	1		1	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2370	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y33N6D600	PZ	1	1	1	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2380	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N15B9D300K	PZ	6	6		6	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2390	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y15N9R300	PZ	6	6		6	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2400	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N15B6D600K	PZ	4	4		4	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2410	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y15N6R600	PZ	4	4		4	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2420	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N15B9D150K	PZ	3	3		3	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2430	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y15N9R150	PZ	3	3		3	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2440	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N15B9D600K	PZ	3	3		3	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2450	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y15N9R600	PZ	3	3		3	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2460	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N15B9D750M	PZ	3	3		3	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2470	14/10/2024	FEMI-CZ SPA	Cover for Ladder	32Y15N9R750	PZ	3	3		3	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2480	14/10/2024	FEMI-CZ SPA	Special Pieces for Tray	31Y15B3D150	PZ	3	3	3	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2490	14/10/2024	FEMI-CZ SPA	Cover for Tray	31Y15N3R150	PZ	3	3	3	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2500	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N20BDD600K	PZ	1	1		1	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2510	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2N20B3D600K	PZ	1	1		1	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2520	14/10/2024	FEMI-CZ SPA	CW CHSUN STREL S6L B41H41L3000T2.0	A0Y41S3I040N	PZ	360	360		360	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2530	14/10/2024	FEMI-CZ SPA	CW ACCTL ENDCA PE BN.A.HN.A.LN.A.TN.A.	A0P4TXXI040I	PZ	800	800	800	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2540	14/10/2024	FEMI-CZ SPA	Spring Nut 10mm	00Y27S10X40	PZ	5	5	5	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10

					Codice Articolo		PO Quantity				DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724001133	6	2550	14/10/2024	FEMI-CZ SPA	Hexagonal Head Screw	00Y11S10X30	PZ	5	5	5	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2560	14/10/2024	FEMI-CZ SPA	Plane Washer	00Y36S10X21	PZ	5	5	5	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2570	14/10/2024	FEMI-CZ SPA	Hexagonal Head Screw	00Y11S10X30	PZ	7	7	7	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2580	14/10/2024	FEMI-CZ SPA	Hex head nut M10	D0Y17S10N	PZ	7	7	7	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2590	14/10/2024	FEMI-CZ SPA	Plane Washer	00Y36S10X21	PZ	7	7	7	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2600	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/ LADDER (PZ)	A0Y81001	PZ	200	200	73	127	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2610	14/10/2024	FEMI-CZ SPA	Hexagonal Head Screw	00Y11S12X30	PZ	2	2	2	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2620	14/10/2024	FEMI-CZ SPA	Hex head nut M12	D0Y17S12N	PZ	2	2	2	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2630	14/10/2024	FEMI-CZ SPA	Plane Washer	00Y36S12X24	PZ	2	2	2	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2640	14/10/2024	FEMI-CZ SPA	Blocca Scaletta	2Y84XXX040	PZ	100	100	100	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2650	14/10/2024	FEMI-CZ SPA	Hexagonal Head Screw	00Y11S08X30	PZ	2	2	2	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2660	14/10/2024	FEMI-CZ SPA	Hex head nut M8	D0Y17S08N	PZ	2	2	2	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2670	14/10/2024	FEMI-CZ SPA	Plane Washer	00Y36S08X17	PZ	2	2	2	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2680	14/10/2024	FEMI-CZ SPA	Wide Crowned Head Screw	00Y13L06X30	PZ	1	1	1	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2690	14/10/2024	FEMI-CZ SPA	Flanged Hex nut M6	D0Y16S06N	PZ	1	1	1	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2700	14/10/2024	FEMI-CZ SPA	Plane Washer	00Y36S06X12	PZ	1	1	1	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2710	14/10/2024	FEMI-CZ SPA	CW ACCGE SCR17 S16 BN,A,HN,A,LN,A,TN,A,	00Y27S08X40	PZ	5	5	5	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2720	14/10/2024	FEMI-CZ SPA	Hexagonal Head Screw	00Y11S08X30	PZ	5	5	5	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2730	14/10/2024	FEMI-CZ SPA	Plane Washer	00Y36S08X17	PZ	5	5	5	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2740	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/ LADDER (PZ)	A0Y81021	PZ	1000	1000	1000	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2750	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/ LADDER (PZ)	A0Y81022	PZ	1000	1000	1000	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2760	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/ LADDER (PZ)	A0Y81024	PZ	1000	1000		1000	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2770	14/10/2024	FEMI-CZ SPA	Special Pieces for Ladder	2Y24BXD150	PZ	40	40	40	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2780	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/ LADDER (PZ)	Y63A5G025K1	PZ	100	100	100	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2790	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/ LADDER (PZ)	Y63A5H025K1	PZ	100	100		100	04/11/2024	04/11/2024	0		DDP	YARD MARINA DI RAVENNA				MONTI	PARTIAL DELIVERIES ON GOING
1724001133	6	2800	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/ LADDER (PZ)	Y63A5I025K1N	PZ	100	100	100	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2810	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/ LADDER (PZ)	Y65A4G025K1	PZ	100	100	100	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2820	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/ LADDER (PZ)	Y65A4H025K1	PZ	100	100	100	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2830	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/ LADDER (PZ)	Y65A4I025K1N	PZ	100	100	100	0	04/11/2024	04/11/2024	0	08/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001133	6	2840	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	00Y27S12X40	PZ	10	10	10	0	29/10/2024	17/10/2024	-12	17/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 17/10 BY DHL
1724001133	6	2850	14/10/2024	FEMI-CZ SPA	Hexagonal Head Screw	00Y11S12X30	PZ	10	10	10	0	29/10/2024	17/10/2024	-12	17/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 17/10 BY DHL
1724001133	6	2860	14/10/2024	FEMI-CZ SPA	Hexagonal Head Screw	00Y11S10X30	PZ	3	3	3	0	29/10/2024	17/10/2024	-12	17/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 17/10 BY DHL
1724001133	6	2870	14/10/2024	FEMI-CZ SPA	Hexagonal Head Screw	00Y11S10X70	PZ	3	3	3	0	29/10/2024	17/10/2024	-12	17/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 17/10 BY DHL
1724001133	6	2880	14/10/2024	FEMI-CZ SPA	BOLT & NUTS FOR TRAY/LADDER	00Y36L08X24	PZ	5	5	5	0	29/10/2024	17/10/2024	-12	17/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 17/10 BY DHL
1724001133	6	2890	14/10/2024	FEMI-CZ SPA	ACCESSORIES FOR TRAY/LADDER (PZ)	A0Y81021	PZ	300	300	300	0	29/10/2024	17/10/2024	-12	17/10/2024	DDP	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 17/10 BY DHL
1724001141	2	20	11/09/2024	FLEI S.R.L.	Electrical Cable	2.3.1	M	953	953	971	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	30	11/09/2024	FLEI S.R.L.	Electrical Cable	2.3.2	M	300	300	308	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	40	11/09/2024	FLEI S.R.L.	Electrical Cable	2.3.10	M	300	300	309	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	50	11/09/2024	FLEI S.R.L.	Electrical Cable	2.3.6	M	300	300	303	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	60	11/09/2024	FLEI S.R.L.	Electrical Cable	2.3.5	M	1561	1561	1590	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	70	11/09/2024	FLEI S.R.L.	Electrical Cable	2.3.3	M	1908	1908	1963	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	80	11/09/2024	FLEI S.R.L.	Electrical Cable	2.3.4	M	561	561	574	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	90	11/09/2024	FLEI S.R.L.	Electrical Cable	2.3.11	M	300	300	307	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	100	11/09/2024	FLEI S.R.L.	Electrical Cable	2.3.12	M	300	300	304	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	110	11/09/2024	FLEI S.R.L.	Electrical Cable	2.3.9	M	300	300	303	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	120	11/09/2024	FLEI S.R.L.	Electrical Cable	2.3.8	M	768	768	770	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	130	11/09/2024	FLEI S.R.L.	Electrical Cable	2.3.7	M	300	300	300	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	140	11/09/2024	FLEI S.R.L.	Electrical Cable	2.3.15	M	300	300	300	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	150	11/09/2024	FLEI S.R.L.	Electrical Cable	2.3.16	M	300	300	302	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	160	11/09/2024	FLEI S.R.L.	Electrical Cable	2.3.14	M	328	328	333	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	170	11/09/2024	FLEI S.R.L.	Electrical Cable	2.3.13	M	300	300	302	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	180	11/09/2024	FLEI S.R.L.	Electrical Cable	2.5.5	M	328	328	332	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	190	11/09/2024	FLEI S.R.L.	Electrical Cable	2.5.6	M	300	300	308	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	200	11/09/2024	FLEI S.R.L.	Electrical Cable	2.4.1	M	1497	1497	1517	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	210	11/09/2024	FLEI S.R.L.	Electrical Cable	2.4.3	M	300	300	305	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	220	11/09/2024	FLEI S.R.L.	Electrical Cable	2.4.5	M	528	528	536	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6

					Codice Articolo			PO Quantity				DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724001141	2	230	11/09/2024	FLEI S.R.L.	Electrical Cable	2.4.4	M	300	300	300	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	240	11/09/2024	FLEI S.R.L.	Electrical Cable	2.9.1	M	300	300	302	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	250	11/09/2024	FLEI S.R.L.	Electrical Cable	2.5.3	M	300	300	301	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	260	11/09/2024	FLEI S.R.L.	Electrical Cable	2.5.4	M	300	300	306	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	270	11/09/2024	FLEI S.R.L.	Electrical Cable	2.5.1	M	300	300	306	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	280	11/09/2024	FLEI S.R.L.	Electrical Cable	2.5.2	M	300	300	306	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	290	11/09/2024	FLEI S.R.L.	EARTHING MATERIAL [ml]	2.6.1	M	300	300	305	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	300	11/09/2024	FLEI S.R.L.	EARTHING MATERIAL [ml]	2.6.2	M	807	807	817	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	310	11/09/2024	FLEI S.R.L.	EARTHING MATERIAL [ml]	2.6.3	M	300	300	306	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	320	11/09/2024	FLEI S.R.L.	EARTHING MATERIAL [ml]	2.6.4	M	1500	1500	1541	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	330	11/09/2024	FLEI S.R.L.	EARTHING MATERIAL [ml]	2.6.5	M	500	500	515	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	340	11/09/2024	FLEI S.R.L.	EARTHING MATERIAL [ml]	2.6.6	M	2000	2000	2060	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	350	11/09/2024	FLEI S.R.L.	Electrical Cable	2.7.1	M	2164	2164	2186	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	360	11/09/2024	FLEI S.R.L.	Electrical Cable	2.8.1	M	300	300	300	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	370	11/09/2024	FLEI S.R.L.	Electrical Cable	2.2.2	M	730	730	721	9	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	380	11/09/2024	FLEI S.R.L.	Electrical Cable	2.2.1	M	373	373	373	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	390	11/09/2024	FLEI S.R.L.	Electrical Cable	2.4.2	M	358	358	362	0	26/07/2024	19/09/2024	55	29/07/2024	FCA	Supplier premises	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/6
1724001141	2	400	11/09/2024	FLEI S.R.L.	Electrical Cable	ELECV35-4X4	M	300	300	305	0	20/09/2024	19/09/2024	-1	18/09/2024	FCA	Supplier premises				ZWAAN	
1724001141	2	410	11/09/2024	FLEI S.R.L.	Electrical Cable	ELECV38-3G4	M	300	300	300	0	20/09/2024	19/09/2024	-1	18/09/2024	FCA	Supplier premises				ZWAAN	
1724001141	2	420	11/09/2024	FLEI S.R.L.	Electrical Cable	LECV12-4G2,5	M	300	300	309	0	20/09/2024	19/09/2024	-1	18/09/2024	FCA	Supplier premises				ZWAAN	
1724001141	2	430	11/09/2024	FLEI S.R.L.	EARTHING MATERIAL [ML]	ELECV31-1G1	M	2500	2500		2500	29/10/2024	30/10/2024	1		FCA	Supplier premises				ZWAAN	
1724001141	2	440	11/09/2024	FLEI S.R.L.	EARTHING MATERIAL [ML]	ELECV32-1G1	M	1000	1000		1000	29/10/2024	30/10/2024	1		FCA	Supplier premises				ZWAAN	
1724001141	2	450	11/09/2024	FLEI S.R.L.	EARTHING MATERIAL [ML]	ELECV33-1G6	M	2000	2000		2000	29/10/2024	30/10/2024	1		FCA	Supplier premises				ZWAAN	
1724001143	0	10	06/06/2024	GENTILI SRL	TEFLON (PZ)		PZ	1	1	1	0	21/06/2024	24/06/2024	3	24/06/2024	FCA	SAN ZACCARIA (RA)				MONTI	DELIVERED ON 24/06
1724001153	0	10	06/06/2024	COMVITEA SRL	SPECIAL SCREW		PZ	10	10	10	0	05/07/2024	01/07/2024	-4	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	20	06/06/2024	COMVITEA SRL	LIFTING EYE BOLT		PZ	4	4	4	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	30	06/06/2024	COMVITEA SRL	SPECIAL SCREW		PZ	5	5	5	0	06/07/2024	18/07/2024	12	18/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 18/07 BY DHL
1724001153	0	40	06/06/2024	COMVITEA SRL	SCREW TEFCG EN24017 M20x50 CL.8.8 HDG		PZ	65	65	65	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	50	06/06/2024	COMVITEA SRL	WASHER NORMAL UNI6592 M20 R40 HDG		PZ	65	65	65	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	60	06/06/2024	COMVITEA SRL	SCREW TEFCG EN24017 M12x50 CL.8.8 HDG		PZ	40	40	40	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	70	06/06/2024	COMVITEA SRL	WASHER NORMAL UNI6592 M12 R40 HDG		PZ	40	40	40	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	80	06/06/2024	COMVITEA SRL	SPECIAL WASHER		PZ	40	40	40	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	90	06/06/2024	COMVITEA SRL	HEX NUT MEDIUM EN 24032 M12 CL.8 HDG		PZ	40	40	40	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	100	06/06/2024	COMVITEA SRL	SCREW TEFCG EN24017 M12x30 CL.8.8 HDG		PZ	40	40	40	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	110	06/06/2024	COMVITEA SRL	SPECIAL WASHER		PZ	40	40		40	21/06/2024	01/07/2024	10		FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	120	06/06/2024	COMVITEA SRL	SCREW TEFCG EN24017 M18x40 CL.8.8 HDG		PZ	20	20	20	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	130	06/06/2024	COMVITEA SRL	SPECIAL WASHER		PZ	20	20	20	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	140	06/06/2024	COMVITEA SRL	SCREW TEFCG EN24017 M12x30 CL.8.8 HDG		PZ	6	6	6	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	150	06/06/2024	COMVITEA SRL	WASHER NORMAL UNI6592 M12 R40 HDG		PZ	6	6	6	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	160	06/06/2024	COMVITEA SRL	SCREW TEFCG EN24017 M16x45 CL.8.8 HDG		PZ	40	40	40	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	170	06/06/2024	COMVITEA SRL	SPECIAL WASHER		PZ	40	40	40	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	180	06/06/2024	COMVITEA SRL	SCREW TEFCG EN24017 M24x150 CL.8.8 HDG		PZ	40	40	40	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	190	06/06/2024	COMVITEA SRL	WASHER NORMAL UNI6592 M24 R40 HDG		PZ	80	80	80	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	200	06/06/2024	COMVITEA SRL	HEX NUT MEDIUM EN 24032 M24 CL.8 HDG		PZ	40	40	40	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	210	06/06/2024	COMVITEA SRL	SCREW TEFCG EN24017 M16x130 CL.8.8 HDG		PZ	38	38	38	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	220	06/06/2024	COMVITEA SRL	WASHER NORMAL UNI6592 M16 R40 HDG		PZ	76	76	76	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	230	06/06/2024	COMVITEA SRL	HEX NUT MEDIUM EN 24032 M16 CL.8 HDG		PZ	38	38	38	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	240	06/06/2024	COMVITEA SRL	SCREW TEFCG EN24017 M24x55 CL.8.8 HDG		PZ	4	4	4	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	250	06/06/2024	COMVITEA SRL	WASHER NORMAL UNI6592 M24 R40 HDG		PZ	4	4	4	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	260	06/06/2024	COMVITEA SRL	SCREW TEFCG EN24017 M12X45 CL.8.8 HDG		PZ	35	35	35	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	270	06/06/2024	COMVITEA SRL	WASHER NORMAL UNI6592 M12 R40 HDG		PZ	70	70	70	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001153	0	280	06/06/2024	COMVITEA SRL	HEX NUT MEDIUM EN 24032 M12 CL.8 HDG		PZ	35	35	35	0	21/06/2024	01/07/2024	10	01/07/2024	FCA	TURATE (CO)				MONTI	DELIVERED ON 01/07 BY DHL
1724001165	1	10	08/08/2024	CAPRARA SRL	ARALDITE 2014-2-50ML		PZ	10	10	10	0	15/07/2024			05/07/2024	FCA	IMOLA					
1724001165	1	20	08/08/2024	CAPRARA SRL	APPLICATORE MANUALE PER ARALDITE		PZ	2	2	2	0	15/07/2024			05/07/2024	FCA	IMOLA					
1724001170	1	10	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,2	M	2700	2700	2733	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	20	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,3	M	700	700	714	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7

					Codice Articolo		PO Quantity				DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724001170	1	30	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,4	M	300	300	302	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	40	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,5	M	900	900	906	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	50	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,6	M	500	500	503	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	60	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,7	M	300	300	306	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	70	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,8	M	300	300	303	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	80	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,9	M	3400	3400	3428	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	90	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,10	M	600	600	606	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	100	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,11	M	600	600	608	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	110	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,13	M	400	400	404	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	120	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,14	M	3200	3200	3255	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	130	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,15	M	800	800	817	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	140	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,16	M	2500	2500	2556	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	150	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,17	M	600	600	603	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	160	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,18	M	300	300	305	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	170	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,19	M	300	300	305	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	180	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,19A	M	550	550	566	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	190	16/09/2024	FLEI S.R.L.	Instrumental Cable	2,20	M	300	300	309	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	200	16/09/2024	FLEI S.R.L.	TELECOM CABLE ml	2,22	M	200	200	200	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	210	16/09/2024	FLEI S.R.L.	TELECOM CABLE ml	2,23	M	200	200	200	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	220	16/09/2024	FLEI S.R.L.	TELECOM CABLE ml	2,24	M	2000	2000	2015	0	26/07/2024	26/07/2024	0	30/07/2024	FCA	AGRATE BRIANZA (MB)	30/07/2024			ZWAAN	GOODS COLLECTION ON 29/7
1724001170	1	240	16/09/2024	FLEI S.R.L.	Instrumental Cable ml	IICV01-1X2X0	M	300	300		300	29/10/2024	31/10/2024	2		FCA	AGRATE BRIANZA (MB)				ZWAAN	
1724001170	1	250	16/09/2024	FLEI S.R.L.	Instrumental Cable ml	SMICV05-2X2,	M	300	300		300	29/10/2024	31/10/2024	2		FCA	AGRATE BRIANZA (MB)				ZWAAN	
1724001170	1	260	16/09/2024	FLEI S.R.L.	Instrumental Cable ml	MICV14-1X3X2	M	300	300		300	29/10/2024	31/10/2024	2		FCA	AGRATE BRIANZA (MB)				ZWAAN	
1724001172	0	10	11/06/2024	BONDOLI & CAMPESE SRL	HEX NUT MEDIUM EN 24032 M12 CL.8 HDG		PZ	40	40	40	0	31/07/2024	04/09/2024	35	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001172	0	20	11/06/2024	BONDOLI & CAMPESE SRL	HEX LOCK NUT DIN 980V M12 CL.8 HDG		PZ	40	40	40	0	31/07/2024	04/09/2024	35	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001172	0	30	11/06/2024	BONDOLI & CAMPESE SRL	WASHER NORMAL UNI6592 M12 R40 HDG		PZ	80	80	80	0	31/07/2024	04/09/2024	35	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001172	0	40	11/06/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M12x55 CL.8.8 HDG		PZ	40	40	40	0	31/07/2024	04/09/2024	35	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001172	0	50	11/06/2024	BONDOLI & CAMPESE SRL	U-BOLT 4" M12 CL.8.8 HDG		PZ	12	12	12	0	31/07/2024	04/09/2024	35	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001172	0	60	11/06/2024	BONDOLI & CAMPESE SRL	U-BOLT 3" M12 CL.8.8 HDG		PZ	2	2	2	0	31/07/2024	04/09/2024	35	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001172	0	70	11/06/2024	BONDOLI & CAMPESE SRL	U-BOLT 12" M20 CL.8.8 HDG		PZ	2	2	2	0	31/07/2024	04/09/2024	35	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001193	0	10	12/06/2024	NUOVA OLP SRL	COPRISCARPE POLIETILENE PER		PZ	2000	2000	2000	0	01/07/2024			14/06/2024	CPT	YARD MARINA DI RAVENNA					
1724001247	0	10	19/06/2024	HILTI ITALIA SPA	HILTI ACCESSORIES	2346079	PZ	400	400	400	0	05/08/2024	29/08/2024	24	02/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 02/09
1724001247	0	20	19/06/2024	HILTI ITALIA SPA	HILTI ACCESSORIES	2348154	PZ	8	8	8	0	28/06/2024	06/08/2024	39	23/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	BALANCE REC. ON 23/09
1724001247	0	30	19/06/2024	HILTI ITALIA SPA	HILTI ACCESSORIES	2346064	PZ	1000	1000	1000	0	28/06/2024	03/07/2024	5	02/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 02/07
1724001247	0	40	19/06/2024	HILTI ITALIA SPA	HILTI ACCESSORIES	2346074	PZ	300	300	300	0	28/06/2024	03/07/2024	5	02/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 02/07
1724001247	0	50	19/06/2024	HILTI ITALIA SPA	HILTI ACCESSORIES	2407049	PZ	90	90	90	0	28/06/2024	03/07/2024	5	05/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/07
1724001247	0	60	19/06/2024	HILTI ITALIA SPA	Battery Pack	2251351	PZ	2	2	2	0	28/06/2024	03/07/2024	5	02/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 02/07
1724001247	0	70	19/06/2024	HILTI ITALIA SPA	Drill	2363097	PZ	1	1	1	0	28/06/2024	03/07/2024	5	02/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DEL. DATE AS PER PO ACKNOWLEDGE
1724001247	0	80	19/06/2024	HILTI ITALIA SPA	HILTI ACCESSORIES	2346084	PZ	20	20	20	0	28/06/2024	03/07/2024	5	02/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DEL. DATE AS PER PO ACKNOWLEDGE
1724001247	0	90	19/06/2024	HILTI ITALIA SPA	Battery charger KIT	3811213	PZ	1	1	1	0	28/06/2024	03/07/2024	5	02/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 02/07
1724001247	0	100	19/06/2024	HILTI ITALIA SPA	Battery charger	2254427	PZ	1	1	1	0	28/06/2024	03/07/2024	5	02/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 02/07
1724001247	0	110	19/06/2024	HILTI ITALIA SPA	Tool Bag	2323711	PZ	1	1	1	0	28/06/2024	03/07/2024	5	02/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 02/07
1724001247	0	120	19/06/2024	HILTI ITALIA SPA	Inserto a Bussola	2149245	PZ	1	1	1	0	28/06/2024	03/07/2024	5	02/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 02/07
1724001247	0	130	19/06/2024	HILTI ITALIA SPA	HILTI ACCESSORIES	2383883	PZ	2	2	2	0	28/06/2024	03/07/2024	5	10/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DEL. DATE AS PER PO ACKNOWLEDGE
1724001247	0	140	19/06/2024	HILTI ITALIA SPA	Support	2361442	PZ	2	2	2	0	28/06/2024	03/07/2024	5	02/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 02/07
1724001248	0	10	19/06/2024	Van Doorn Container Parts BV	BOLTABLE TWIST LOCK		PZ	7	7	7	0	21/06/2024	02/07/2024	11	04/07/2024	EXW	ROTTERDAM				MONTI	DELIVERED ON 04/07 BY DHL
1724001248	0	20	19/06/2024	Van Doorn Container Parts BV	BOLTABLE TWIST LOCK		PZ	7	7	7	0	21/06/2024	02/07/2024	11	04/07/2024	EXW	ROTTERDAM				MONTI	DELIVERED ON 04/07 BY DHL
1724001267	0	10	24/06/2024	RACCORTUBI SPA	CAP NPT-F 3/4" 3000#A/SA350 LF2		PZ	5	5	5	0	15/07/2024	08/08/2024	24	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	20	24/06/2024	RACCORTUBI SPA	CAP NPT-F 3/4" 3000#A182 F55		PZ	5	5		5	10/09/2024	23/10/2024	43		CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 23/10
1724001267	0	30	24/06/2024	RACCORTUBI SPA	CAP NPT-F 3/4" 3000#A182 F316/316L		PZ	40	40	40	0	15/07/2024	08/08/2024	24	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	40	24/06/2024	RACCORTUBI SPA	90 EL LR BW 3/4" 3.91 A420 /WPL6		PZ	5	5	5	0	05/08/2024	08/08/2024	3	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724001267	0	50	24/06/2024	RACCORTUBI SPA	90 EL LR BW 1" 4.55 A420 /WPL6		PZ	10	10	10	0	05/08/2024	08/08/2024	3	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724001267	0	60	24/06/2024	RACCORTUBI SPA	90 EL LR BW 1.1/2" 3,68 A815 S3Z760		PZ	4	4	4	0	15/07/2024	08/08/2024	24	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	70	24/06/2024	RACCORTUBI SPA	90 EL LR BW 2" 2.77 A403 WP316/L		PZ	10	10	10	0	15/07/2024	08/08/2024	24	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	80	24/06/2024	RACCORTUBI SPA	90 EL LR BW 1.1/2" 3.68 A403 WP316/L		PZ	12	12	12	0	15/07/2024	08/08/2024	24	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	90	24/06/2024	RACCORTUBI SPA	FLG BLI 3" 150RF A/SA350 LF2		PZ	1	1	1	0	24/07/2024	08/08/2024	15	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	

					Codice Articolo		PO Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724001267	0	100	24/06/2024	RACCORTUBI SPA	FLG WN 3" 5.49 150RF A/SA350 LF2		PZ	4	4	4	0	24/07/2024	08/08/2024	15	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	110	24/06/2024	RACCORTUBI SPA	FLG WN 2" 2.77 150RF A182 F316/316L		PZ	2	2	2	0	05/08/2024	08/08/2024	3	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	120	24/06/2024	RACCORTUBI SPA	FLG WN 2" 2.77 300RF A182 F316/316L		PZ	15	15	15	0	15/07/2024	08/08/2024	24	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	130	24/06/2024	RACCORTUBI SPA	FLG WN 1.1/2" 3.68 300RF A182 F316/316L		PZ	8	8	8	0	15/07/2024	08/08/2024	24	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	140	24/06/2024	RACCORTUBI SPA	FLG WN J/S 3" 5.49 150 RF A/SA350 LF2		PZ	1	1	1	0	24/07/2024	08/08/2024	15	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	150	24/06/2024	RACCORTUBI SPA	FLG WN J/S 4" 3.05 300RF A182 F316/316L		PZ	6	6	6	0	24/07/2024	08/08/2024	15	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724001267	0	160	24/06/2024	RACCORTUBI SPA	FLG WN J/S 1" 3.38 300RF A182 F316/316L		PZ	24	24	24	0	24/07/2024	08/08/2024	15	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724001267	0	170	24/06/2024	RACCORTUBI SPA	GSK FLAT 3 2" 150RF NEOP		PZ	14	14	14	0	31/07/2024	08/08/2024	8	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724001267	0	180	24/06/2024	RACCORTUBI SPA	GSK FLAT 3 3/4" 150RF NEOP		PZ	16	16	16	0	31/07/2024	08/08/2024	8	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724001267	0	190	24/06/2024	RACCORTUBI SPA	GSK FLAT 3 1" 150RF NEOP		PZ	32	32	32	0	31/07/2024	08/08/2024	8	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724001267	0	200	24/06/2024	RACCORTUBI SPA	GSK FLAT 3 1.1/2" 150RF NEOP		PZ	38	38	38	0	31/07/2024	08/08/2024	8	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724001267	0	210	24/06/2024	RACCORTUBI SPA	GSK SPW 3.2 3" 150RF AISI 316/GRAP		PZ	10	10	10	0	31/07/2024	08/08/2024	8	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724001267	0	220	24/06/2024	RACCORTUBI SPA	GSK SPW 3.2 1.1/2" 300RF AISI 316/GRAP		PZ	10	10	10	0	31/07/2024	08/08/2024	8	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724001267	0	230	24/06/2024	RACCORTUBI SPA	GSK SPW 3.2 2" 300RF AISI 316/GRAP		PZ	10	10	10	0	31/07/2024	08/08/2024	8	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724001267	0	240	24/06/2024	RACCORTUBI SPA	NIPL 100 NPT-MxPE 3/4" 3,91 A/SA333 Gr.6		PZ	5	5	5	0	10/09/2024	22/10/2024	42	22/10/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 22/10
1724001267	0	250	24/06/2024	RACCORTUBI SPA	NIPL 100 NPT-MxPE 3/4" 2,87 A790 S32760		PZ	5	5		5	10/09/2024	23/10/2024	43		CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 23/10
1724001267	0	260	24/06/2024	RACCORTUBI SPA	NIPL 100 NPT-MxPE 3/4" 2,87 A312 TP316/3		PZ	35	35	35	0	15/07/2024	08/08/2024	24	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	270	24/06/2024	RACCORTUBI SPA	NIPOFLRF 4"x1.1/2" 6.02x5.08 150RF A/SA3		PZ	1	1	1	0	10/09/2024	22/10/2024	42	22/10/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 22/10
1724001267	0	280	24/06/2024	RACCORTUBI SPA	NIPOFLRF 4"x1.1/2" 3.05x3.68 150RF A182		PZ	1	1	1	0	10/09/2024	22/10/2024	42	22/10/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 22/10
1724001267	0	290	24/06/2024	RACCORTUBI SPA	Pipe 60.3(2")x2.77 A790 S32760		M	6	6	6.51	0	15/07/2024	24/07/2024	9	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724001267	0	300	24/06/2024	RACCORTUBI SPA	Pipe 60.3(2")x2.77 A312 TP316/316L		M	6	6	6.49	0	15/07/2024	24/07/2024	9	25/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	RECEIVED ON 24/07
1724001267	0	310	24/06/2024	RACCORTUBI SPA	RED C BW 1.1/2"x1" 5.08x4.55 A420 /WPL6		PZ	2	2	2	0	05/08/2024	08/08/2024	3	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724001267	0	320	24/06/2024	RACCORTUBI SPA	RED C BW 1"x3/4" 3.38x2.87 A403 WP316/L		PZ	10	10	10	0	15/07/2024	08/08/2024	24	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	330	24/06/2024	RACCORTUBI SPA	RED C BW 3"x2" 3.05x2.77 A403 WP316/L		PZ	8	8	8	0	15/07/2024	08/08/2024	24	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	340	24/06/2024	RACCORTUBI SPA	RED C BW 2"x1.1/2" 2.77x3.68 A403 WP316/		PZ	4	4	4	0	15/07/2024	08/08/2024	24	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	350	24/06/2024	RACCORTUBI SPA	RED C BW 4"x2" 3.05x2.77 A403 WP316/L		PZ	1	1	1	0	15/07/2024	08/08/2024	24	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	360	24/06/2024	RACCORTUBI SPA	RED E BW 3"x2" 5.49x5.54 A420 /WPL6		PZ	1	1	1	0	05/08/2024	08/08/2024	3	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724001267	0	370	24/06/2024	RACCORTUBI SPA	RED E BW 2"x1" 5.54x4.55 A420 /WPL6		PZ	1	1	1	0	05/08/2024	08/08/2024	3	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724001267	0	380	24/06/2024	RACCORTUBI SPA	RED E BW 2"x1.1/2" 2.77x3.68 A403 WP316/		PZ	1	1	1	0	15/07/2024	08/08/2024	24	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	390	24/06/2024	RACCORTUBI SPA	INS KIT 3/4" 150RF		PZ	2	2	2	0	05/08/2024	08/08/2024	3	08/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	DELIVERY CONFIRMED ON 08/08
1724001267	0	400	24/06/2024	RACCORTUBI SPA	TEE RED BW 4"x2" 3.05x2.77 A403 WP316/L		PZ	6	6	6	0	15/07/2024	08/08/2024	24	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	410	24/06/2024	RACCORTUBI SPA	TEE RED BW 1.1/2"x3/4" 3.68x2.87 A403 WP		PZ	6	6	6	0	05/08/2024	08/08/2024	3	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001267	0	420	24/06/2024	RACCORTUBI SPA	TEE RED BW 6"x3" 7.11x3.05 A403 WP316/L		PZ	6	6	6	0	05/08/2024	08/08/2024	3	01/08/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001290	0	10	25/06/2024	COR.TEM SPA	LIGHT FIXT POLE MOUNT EEX-D/E IP66	EX-ME-0645-	PZ	57	57	57	0	30/08/2024	30/08/2024	0	09/09/2024	DAP	WORKSITE				PASQUALI	
1724001290	0	20	25/06/2024	COR.TEM SPA	LIGHT FIXT POLE MOUNT EEX-D/E IP66	EX-ME-1260N	PZ	78	78	78	0	30/08/2024	30/08/2024	0	09/09/2024	DAP	WORKSITE				PASQUALI	
1724001290	0	30	25/06/2024	COR.TEM SPA	SPARE PART EQUIPM (VAL)		VAL	1	1	1	0	30/08/2024	30/08/2024	0	09/09/2024	DAP	WORKSITE				PASQUALI	
1724001290	0	40	25/06/2024	COR.TEM SPA	SPARE PART EQUIPM (VAL)		VAL	1	1	1	0	30/08/2024	30/08/2024	0	09/09/2024	DAP	WORKSITE				PASQUALI	
1724001299	1	10	26/07/2024	COR.TEM SPA	Junction Box AISI 316L EEX-E	INSJB01	PZ	12	12	12	0	09/08/2024	09/08/2024	0	30/08/2024	DAP	WORKSITE				PASQUALI	
1724001299	1	20	26/07/2024	COR.TEM SPA	Junction Box AISI 316L EEX-E	INSJB02	PZ	9	9	9	0	09/08/2024	09/08/2024	0	30/08/2024	DAP	WORKSITE				PASQUALI	
1724001299	1	30	26/07/2024	COR.TEM SPA	Junction Box AISI 316L EEX-E	INSJB03	PZ	3	3	3	0	09/08/2024	09/08/2024	0	30/08/2024	DAP	WORKSITE				PASQUALI	
1724001299	1	40	26/07/2024	COR.TEM SPA	Junction Box AISI 316L EEX-E	INSJB04	PZ	1	1	1	0	09/08/2024	09/08/2024	0	30/08/2024	DAP	WORKSITE				PASQUALI	
1724001299	1	50	26/07/2024	COR.TEM SPA	Junction Box AISI 316L EEX-E	INSJB05	PZ	5	5	5	0	09/08/2024	09/08/2024	0	30/08/2024	DAP	WORKSITE				PASQUALI	
1724001299	1	60	26/07/2024	COR.TEM SPA	Junction Box AISI 316L EEX-E	INSJB06	PZ	1	1	1	0	09/08/2024	09/08/2024	0	30/08/2024	DAP	WORKSITE				PASQUALI	
1724001299	1	70	26/07/2024	COR.TEM SPA	Junction Box AISI 316L EEX-E	INSJB07	PZ	1	1	1	0	09/08/2024	09/08/2024	0	30/08/2024	DAP	WORKSITE				PASQUALI	
1724001299	1	80	26/07/2024	COR.TEM SPA	Junction Box AISI 316L EEX-E	INSJB08	PZ	4	4	4	0	09/08/2024	09/08/2024	0	30/08/2024	DAP	WORKSITE				PASQUALI	
1724001299	1	90	26/07/2024	COR.TEM SPA	Junction Box AISI 316L EEX-E	INSJB09	PZ	11	11	11	0	09/08/2024			30/08/2024	DAP	WORKSITE				PASQUALI	
1724001299	1	100	26/07/2024	COR.TEM SPA	Junction Box AISI 316L EEX-E	INSJB10	PZ	4	4	4	0	09/08/2024			30/08/2024	DAP	WORKSITE				PASQUALI	
1724001299	1	110	26/07/2024	COR.TEM SPA	Junction Box AISI 316L EEX-E	INSJB11	PZ	3	3	3	0	09/08/2024			30/08/2024	DAP	WORKSITE				PASQUALI	
1724001317	0	10	28/06/2024	BAKER HUGHES EMEA UNLIMITED COMPANY	FLOW TRANSMITTER	8I-2-2-OI-H7-3	PZ	1	1		1	27/12/2024	20/12/2024	-7		DAP	WORKSITE				PASQUALI	
1724001317	0	20	28/06/2024	BAKER HUGHES EMEA UNLIMITED COMPANY	FLOW TRANSMITTER	255-1184	PZ	5	5		5	27/12/2024	20/12/2024	-7		DAP	WORKSITE				PASQUALI	
1724001317	0	30	28/06/2024	BAKER HUGHES EMEA UNLIMITED COMPANY	FLOW TRANSMITTER	712-1455	PZ	1	1		1	27/12/2024	20/12/2024	-7		DAP	WORKSITE				PASQUALI	
1724001317	0	40	28/06/2024	BAKER HUGHES EMEA UNLIMITED COMPANY	FLOW TRANSMITTER	S NAMEPLAT	PZ	1	1		1	27/12/2024	20/12/2024	-7		DAP	WORKSITE				PASQUALI	
1724001317	0	50	28/06/2024	BAKER HUGHES EMEA UNLIMITED COMPANY	FLOW TRANSMITTER	-075HAZLOC-	PZ	1	1		1	27/12/2024	20/12/2024	-7		DAP	WORKSITE				PASQUALI	
1724001317	0	60	28/06/2024	BAKER HUGHES EMEA UNLIMITED COMPANY	FLOW TRANSMITTER	10-33-NT-S6-2	PZ	2	2		2	27/12/2024	20/12/2024	-7		DAP	WORKSITE				PASQUALI	
1724001317	0	70	28/06/2024	BAKER HUGHES EMEA UNLIMITED COMPANY	FLOW TRANSMITTER	S-20-IN-10-IN-	PZ	2	2		2	27/12/2024	20/12/2024	-7		DAP	WORKSITE				PASQUALI	
1724001317	0	80	28/06/2024	BAKER HUGHES EMEA UNLIMITED COMPANY	FLOW TRANSMITTER	SS-GV-NTSS-	PZ	2	2		2	27/12/2024	20/12/2024	-7		DAP	WORKSITE				PASQUALI	

				Codice Articolo			PO Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724001317	0	90	28/06/2024	BAKER HUGHES EMEA UNLIMITED COMPANY	FLOW TRANSMITTER	L-GAS-S6-10-	PZ	1	1		1	27/12/2024	20/12/2024	-7		DAP	WORKSITE				PASQUALI	
1724001317	0	100	28/06/2024	BAKER HUGHES EMEA UNLIMITED COMPANY	SPARE PART BULK (VAL)	0W-02 | RSPK	VAL	1	1		1	27/12/2024	30/03/2025	93		DAP	WORKSITE				PASQUALI	
1724001317	0	110	28/06/2024	BAKER HUGHES EMEA UNLIMITED COMPANY	SPARE PART EQUIPM (VAL)	ESCRIPTION	VAL	1	1		1	27/12/2024	30/03/2025	93		DAP	WORKSITE				PASQUALI	
1724001317	0	120	28/06/2024	BAKER HUGHES EMEA UNLIMITED COMPANY	SPARE PART BULK (VAL)	EW | 704-662-	VAL	1	1		1	27/12/2024	30/03/2025	93		DAP	WORKSITE				PASQUALI	
1724001319	0	10	28/06/2024	FERRARI SRL	FLG LWN 1" 150FF A/SA350 LF2		PZ	2	2	2	0	05/07/2024	05/07/2024	0	02/07/2024	CPT	YARD MARINA DI RAVENNA				PERRINO	
1724001332	0	10	01/07/2024	AF SYSTEM SRL	Male Connector	8CM4316	PZ	102	102	102	0	06/09/2024	10/09/2024	4	17/09/2024	FCA	Marnate - Va				MONTI	DELIVERED ON 10/09
1724001332	0	20	01/07/2024	AF SYSTEM SRL	Straight Union	8U316	PZ	49	49	49	0	06/09/2024	10/09/2024	4	17/09/2024	FCA	Marnate - Va				MONTI	DELIVERED ON 10/09
1724001332	0	30	01/07/2024	AF SYSTEM SRL	Elbow	8LM4316	PZ	27	27	27	0	06/09/2024	10/09/2024	4	17/09/2024	FCA	Marnate - Va				MONTI	DELIVERED ON 10/09
1724001332	0	40	01/07/2024	AF SYSTEM SRL	Hex Nipple	DA00000370	PZ	2	2	2	0	06/09/2024	10/09/2024	4	17/09/2024	FCA	Marnate - Va				MONTI	DELIVERED ON 10/09
1724001332	0	50	01/07/2024	AF SYSTEM SRL	Hex Cap	DA00000350	PZ	27	27	27	0	06/09/2024	10/09/2024	4	17/09/2024	FCA	Marnate - Va				MONTI	DELIVERED ON 10/09
1724001332	0	60	01/07/2024	AF SYSTEM SRL	Air Distribution Pot	VAR	PZ	13	13	13	0	06/09/2024	10/09/2024	4	17/09/2024	FCA	Marnate - Va				MONTI	DELIVERED ON 10/09
1724001332	0	70	01/07/2024	AF SYSTEM SRL	Seamless Tubing	BA00001300	M	276	276	276	0	06/09/2024	10/09/2024	4	17/09/2024	FCA	Marnate - Va				MONTI	DELIVERED ON 10/09
1724001418	3	10	27/09/2024	EIFFEL SPA	FILM PE ANTIFIAMMA 0,20 X 600 - 50 m		KG	644	644		644	16/07/2024				FCA	Fontanellato (PR)					
1724001418	3	20	27/09/2024	EIFFEL SPA	CONAI		KG	644	644		644	16/07/2024				FCA	Fontanellato (PR)					
1724001418	3	30	27/09/2024	EIFFEL SPA	FILM PE ANTIFIAMMA 0,20 mm X 6 m - 50 m		KG	682	682	681.1	0.9	30/08/2024			29/08/2024	FCA	Fontanellato (PR)					
1724001418	3	40	27/09/2024	EIFFEL SPA	CONAI		KG	682	682		682	30/08/2024				FCA	Fontanellato (PR)					
1724001418	3	50	27/09/2024	EIFFEL SPA	FILM PE ANTIFIAMMA 0,20 mm X 6 m - 50 m		KG	682	682	671	11	11/09/2024			10/09/2024	FCA	Fontanellato (PR)					
1724001418	3	60	27/09/2024	EIFFEL SPA	CONAI		KG	682	682		682	11/09/2024				FCA	Fontanellato (PR)					
1724001418	3	70	27/09/2024	EIFFEL SPA	FILM PE ANTIFIAMMA 0,20 mm X 6 m - 50 m		KG	341	341	340.2	0.8	27/09/2024			27/09/2024	FCA	Fontanellato (PR)					
1724001418	3	80	27/09/2024	EIFFEL SPA	CONAI		KG	341	341		341	27/09/2024				FCA	Fontanellato (PR)					
1724001419	2	10	09/10/2024	B.F.M. SRL	NASTRO TERMORETRAIBILE POLYFLEX 134R		PZ	60	60	60	0	16/07/2024			17/07/2024	CPT	YARD MARINA DI RAVENNA					
1724001419	2	20	09/10/2024	B.F.M. SRL	NASTRO TERMORETRAIBILE POLYFLEX 134R		PZ	120	120	120	0	30/08/2024			06/09/2024	CPT	YARD MARINA DI RAVENNA					
1724001419	2	30	09/10/2024	B.F.M. SRL	CONTRIBUTO CONAI PLASTICA		PZ	30	30		30	30/08/2024				CPT	YARD MARINA DI RAVENNA					
1724001419	2	40	09/10/2024	B.F.M. SRL	BIG BAG 90X90X120 UN13H3Y SWL 1000 KG		PZ	30	30	30	0	30/08/2024			04/09/2024	CPT	YARD MARINA DI RAVENNA					
1724001419	2	50	09/10/2024	B.F.M. SRL	FILM ANTIFIAMMA BIANCO 14 MT. 240 MY		KG	186	186	186	0	11/10/2024			23/10/2024	CPT	YARD MARINA DI RAVENNA					
1724001419	2	60	09/10/2024	B.F.M. SRL	CONTRIBUTO POLIECO		KG	186	186	186	0	11/10/2024			23/10/2024	CPT	YARD MARINA DI RAVENNA					
1724001419	2	70	09/10/2024	B.F.M. SRL	NASTRO TERMORETRAIBILE POLYFLEX 134R		PZ	60	60	60	0	11/10/2024			23/10/2024	CPT	YARD MARINA DI RAVENNA					
1724001434	1	10	25/07/2024	SITIE IMPIANTI INDUSTRIALI s.r.l.	SUPPORTS FOR EQUIPMENT (PZ)	INST. POLE	PZ	55	55	30	25	11/10/2024	29/10/2024	18	17/10/2024	EXW	CASSANA (FE)				MONTI	30 Pcs. RECEIVED - BALANCE SENT TO PICKLING ON 18/10
1724001434	1	20	25/07/2024	SITIE IMPIANTI INDUSTRIALI s.r.l.	SUPPORTS FOR EQUIPMENT (PZ)	LIGHT. POLE	PZ	65	65	30	35	11/10/2024	29/10/2024	18	17/10/2024	EXW	CASSANA (FE)				MONTI	30 Pcs. RECEIVED - BALANCE SENT TO PICKLING ON 18/10
1724001443	1	10	25/07/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 16"x36,53 MM API 5L X52		M	58	19325.02	34.107	23.893	16/10/2024	31/10/2024	15	24/10/2024	CPT	RAVENNA				PERRINO	4 LENGHTS (34 mts) BEG W43-BALANCE TO FOLLOW
1724001443	1	20	25/07/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 16"x30,96 MM API 5L Gr.X52		M	12	3439.68	14.1	0	20/09/2024	01/08/2024	-50	01/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 01/08
1724001443	1	30	25/07/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 14"x27,79 MM API 5L Gr.X52		M	12	2695.68	12.67	0	20/09/2024	01/08/2024	-50	01/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 01/08
1724001443	1	40	25/07/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 12"x28,58 MM API 5L X52		M	23.55	4901.697	23.66	0	20/09/2024	01/08/2024	-50	01/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 01/08
1724001443	1	50	25/07/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 8"x23,01 MM API 5L Gr.X52		M	40	4450.8	40.86	0	20/09/2024	01/08/2024	-50	01/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 01/08
1724001443	1	60	25/07/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 8"x18,26 MM API 5L X52		M	24	2170.56	24.43	0	20/09/2024	01/08/2024	-50	01/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 01/08
1724001443	1	70	25/07/2024	T.A.L. TUBI ACCIAIO LOMBARDA SPA	STR PIPE 6"x14,27 MM API 5L Gr.X52		M	9	487.8	9.95	0	20/09/2024	01/08/2024	-50	01/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 01/08
1724001457	0	10	16/07/2024	IMPRESSUM SRL	Cartellini con stampa		PZ	2000	2000	2000	0	30/07/2024			18/07/2024	CPT	YARD PIOMBONI					
1724001464	0	10	17/07/2024	AZ MARCATURA LASER SRL	Label Type 1		PZ	8	8	8	0	26/07/2024	30/07/2024	4	12/08/2024	CPT	Yard Piomboni				MONTI	
1724001464	0	20	17/07/2024	AZ MARCATURA LASER SRL	Label Type 2		PZ	17	17	17	0	26/07/2024	30/07/2024	4	12/08/2024	CPT	Yard Piomboni				MONTI	
1724001481	0	10	19/07/2024	TECHNOR ITALSMEA SPA	Junction Box AISI 316 SAFE AREA	ELEJB01	PZ	1	1	1	0	23/09/2024	03/10/2024	10	22/10/2024	FCA	Gessate	27/09/2024			PASQUALI	
1724001481	0	20	19/07/2024	TECHNOR ITALSMEA SPA	Junction Box GRP EEX-E	ELEJB02	PZ	92	92	92	0	23/09/2024	02/10/2024	9	02/10/2024	FCA	Gessate	27/09/2024			PASQUALI	
1724001481	0	30	19/07/2024	TECHNOR ITALSMEA SPA	Junction Box GRP SAFE AREA	ELEJB03	PZ	5	5	5	0	23/09/2024	02/10/2024	9	02/10/2024	FCA	Gessate	27/09/2024			PASQUALI	
1724001481	0	40	19/07/2024	TECHNOR ITALSMEA SPA	Junction Box GRP SAFE AREA	ELEJB04	PZ	1	1	1	0	23/09/2024	02/10/2024	9	02/10/2024	FCA	Gessate	27/09/2024			PASQUALI	
1724001481	0	50	19/07/2024	TECHNOR ITALSMEA SPA	SOCKET	ELEJB-SOCK0	PZ	6	6	6	0	23/09/2024	02/10/2024	9	02/10/2024	FCA	Gessate	27/09/2024			PASQUALI	
1724001481	0	60	19/07/2024	TECHNOR ITALSMEA SPA	SOCKET	ELEJB-SOCK0	PZ	4	4	4	0	23/09/2024	02/10/2024	9	02/10/2024	FCA	Gessate	27/09/2024			PASQUALI	
1724001484	0	10	19/07/2024	COOPERATIVA IMBALLAGGI RAVENNA	box di legno per protezione		PZ	1	1	1	0	07/08/2024			02/09/2024	CPT	YARD MARINA DI RAVENNA					
1724001484	0	20	19/07/2024	COOPERATIVA IMBALLAGGI RAVENNA	box di legno per protezione		PZ	1	1	1	0	07/08/2024			02/09/2024	CPT	YARD MARINA DI RAVENNA					
1724001484	0	30	19/07/2024	COOPERATIVA IMBALLAGGI RAVENNA	box di legno per protezione		PZ	1	1	1	0	07/08/2024			02/09/2024	CPT	YARD MARINA DI RAVENNA					
1724001484	0	40	19/07/2024	COOPERATIVA IMBALLAGGI RAVENNA	box di legno per protezione		PZ	1	1	1	0	07/08/2024			02/09/2024	CPT	YARD MARINA DI RAVENNA					
1724001490	1	10	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M20 EEXD/E IP66	0ST3CDS1RA	PZ	10	10	10	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	20	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M20 EEXD/E IP66	20T3CDS1RA5	PZ	1002	1002	1002	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	30	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M20 EEXD/E IP66	20T3CDS1RA5	PZ	229	229	229	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	40	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M25 EEXD/E IP66	5ST3CDS1RA	PZ	2	2	2	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	50	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M25 EEXD/E IP66	25T3CDS1RA5	PZ	51	51	51	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	60	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M25 EEXD/E IP66	25T3CDS1RA5	PZ	222	222	222	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	70	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M32 EEXD/E IP66	32T3CDS1RA5	PZ	28	28	28	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09

					Codice Articolo			PO Quantity				DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724001490	1	80	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M40 EEXD/E IP66	40T3CDS1RA5	PZ	10	10	10	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	90	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M50 EEXD/E IP66	0ST3CDS1RA	PZ	10	10	10	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	100	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M20 EEXD/E IP66	20SA2F1RA5	PZ	10	10	10	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	110	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M20 EEXD/E IP66	20A2F1RA5	PZ	51	51	51	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	120	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M25 EEXD/E IP66	25SA2F1RA5	PZ	10	10	10	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	130	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M25 EEXD/E IP66	25A2F1RA5	PZ	223	223	223	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	140	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M32 EEXD/E IP66	32A2F1RA5	PZ	12	12	12	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	150	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M40 EEXD/E IP66	40A2F1RA5	PZ	55	55	55	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	160	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M50 EEXD/E IP66	50A2F1RA5	PZ	5	5	5	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	170	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M50 EEXD/E IP66	50SA2F1RA5	PZ	16	16	16	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	180	12/09/2024	RAND ELECTRIC SRL	Hexagonal Head Plug M20 N.P.B.	767DM25	PZ	518	518	518	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	190	12/09/2024	RAND ELECTRIC SRL	Hexagonal Head Plug M25 N.P.B.	757DM35	PZ	10	10	10	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	200	12/09/2024	RAND ELECTRIC SRL	RED/ADAPT NIC PL BRASS MF EEX-D/E	789DT1T15	PZ	10	10	10	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	210	12/09/2024	RAND ELECTRIC SRL	RED/ADAPT NIC PL BRASS MF EEX-D/E	737DM3M25	PZ	10	10	10	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	220	12/09/2024	RAND ELECTRIC SRL	RED/ADAPT NIC PL BRASS MF EEX-D/E	737DM4M35	PZ	10	10	10	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	230	12/09/2024	RAND ELECTRIC SRL	RED/ADAPT NIC PL BRASS MF EEX-D/E	737DM2M35	PZ	10	10	10	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	240	12/09/2024	RAND ELECTRIC SRL	RED/ADAPT NIC PL BRASS MF EEX-D/E	737DM3M45	PZ	10	10	10	0	30/08/2024	04/09/2024	5	04/09/2024	DAP	RAVENNA				MONTI	REC. ON 04/09
1724001490	1	260	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M20 EEXD/E IP66	0ST3CDS1RA	PZ	320	320	245	75	11/10/2024	25/10/2024	14	18/09/2024	DAP	RAVENNA				MONTI	PROBLEMS SUBSUPPLIER
1724001490	1	270	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M25 EEXD/E IP66	5ST3CDS1RA	PZ	100	100		100	11/10/2024	25/10/2024	14		DAP	RAVENNA				MONTI	PROBLEMS SUBSUPPLIER
1724001490	1	280	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M40 EEXD/E IP66	40T3CDS1RA5	PZ	15	15		15	11/10/2024	25/10/2024	14		DAP	RAVENNA				MONTI	PROBLEMS SUBSUPPLIER
1724001490	1	290	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M25 EEXD/E IP66	25A2F1RA5	PZ	90	90		90	11/10/2024	25/10/2024	14		DAP	RAVENNA				MONTI	PROBLEMS SUBSUPPLIER
1724001490	1	300	12/09/2024	RAND ELECTRIC SRL	CABLE G.N.P.BRA ISO M50 EEXD/E IP66	50T3CDS1RA5	PZ	5	5		5	11/10/2024	25/10/2024	14		DAP	RAVENNA				MONTI	PROBLEMS SUBSUPPLIER
1724001490	1	310	12/09/2024	RAND ELECTRIC SRL	RED/ADAPT NIC PL BRASS MF EEX-D/E	737DM2M35	PZ	14	14		14	11/10/2024	25/10/2024	14		DAP	RAVENNA				MONTI	PROBLEMS SUBSUPPLIER
1724001490	1	320	12/09/2024	RAND ELECTRIC SRL	RED/ADAPT NIC PL BRASS MF EEX-D/E	737DM3M25	PZ	42	42		42	11/10/2024	25/10/2024	14		DAP	RAVENNA				MONTI	PROBLEMS SUBSUPPLIER
1724001504	0	10	24/07/2024	REXEL ITALIA SPA	SS Cable Ties	ILTFC2S-CP31	PZ	5000	5000	5000	0	05/08/2024	02/08/2024	-3	02/08/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 02/08
1724001504	0	20	24/07/2024	REXEL ITALIA SPA	SS Cable Ties	ILTFC4S-CP31	PZ	5000	5000	5000	0	05/08/2024	02/08/2024	-3	02/08/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 02/08
1724001518	0	10	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	Vite Testa Esagonale		PZ	500	500	500	0	06/08/2024	30/08/2024	24	30/08/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 30/08
1724001518	0	20	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	Vite Testa Esagonale		PZ	500	500	500	0	06/08/2024	06/08/2024	0	30/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001518	0	30	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	Vite Testa Esagonale		PZ	300	300	300	0	06/08/2024	30/08/2024	24	30/08/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 30/08
1724001518	0	40	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	Daso Esagonale		PZ	1000	1000	1000	0	06/08/2024	30/08/2024	24	30/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 30/08
1724001518	0	50	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	Rondella Grower		PZ	1000	1000	1000	0	06/08/2024	06/08/2024	0	30/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001518	0	60	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	FLAT WASHER		PZ	500	500	500	0	06/08/2024	06/08/2024	0	30/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001518	0	70	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	FLAT WASHER		PZ	1000	1000	1000	0	06/08/2024	06/08/2024	0	30/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001518	0	80	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	Vite Testa Esagonale		PZ	200	200	200	0	06/08/2024	06/08/2024	0	30/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001518	0	90	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	Vite Testa Esagonale		PZ	400	400	400	0	06/08/2024	06/08/2024	0	30/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001518	0	100	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	Vite Testa Esagonale		PZ	400	400	400	0	06/08/2024	06/08/2024	0	30/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001518	0	110	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	Dado Esagonale		PZ	1000	1000	1000	0	06/08/2024	06/08/2024	0	30/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001518	0	120	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	Rondella Grower		PZ	1000	1000	1000	0	06/08/2024	06/08/2024	0	30/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001518	0	130	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	FLAT WASHER		PZ	1000	1000	1000	0	06/08/2024	06/08/2024	0	30/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001518	0	140	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	FLAT WASHER		PZ	1000	1000	1000	0	06/08/2024	06/08/2024	0	30/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001518	0	150	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	Vite Testa Esagonale		PZ	500	500	500	0	06/08/2024	06/08/2024	0	30/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001518	0	160	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	Vite Testa Esagonale		PZ	500	500	500	0	06/08/2024	30/08/2024	24	30/08/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 30/08
1724001518	0	170	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	Daso Esagonale		PZ	1000	1000	1000	0	06/08/2024	06/08/2024	0	30/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001518	0	180	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	Rondella Grower		PZ	1000	1000	1000	0	06/08/2024	06/08/2024	0	30/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001518	0	190	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	FLAT WASHER		PZ	1000	1000	1000	0	06/08/2024	06/08/2024	0	30/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001518	0	200	25/07/2024	BULLONERIE RIUNITE ROMAGNA SPA	FLAT WASHER		PZ	1000	1000	1000	0	06/08/2024	06/08/2024	0	30/07/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001526	0	10	26/07/2024	STUD WELDING SYSTEM SRL	THREADED BAR	EADED_BAR	PZ	30	30	30	0	06/09/2024	10/09/2024	4	09/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 09/09
1724001526	0	20	26/07/2024	STUD WELDING SYSTEM SRL	HEX NUT MEDIUM EN 24032 M10 AISI 316		PZ	500	500	500	0	06/09/2024	10/09/2024	4	09/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 09/09
1724001526	0	30	26/07/2024	STUD WELDING SYSTEM SRL	FLAT WASHER		PZ	500	500	500	0	06/09/2024	10/09/2024	4	09/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 09/09
1724001529	0	10	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE220 EN 10025 S355J2		M	13.248	347.0976	13.248	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	20	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE220 EN 10025 S355J2		M	3.787	99.2194	3.787	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	30	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE220 EN 10025 S355J2		M	21.096	552.7152	21.096	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	40	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE220 EN 10025 S355J2		M	6.214	162.8068	6.214	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	50	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE220 EN 10025 S355J2		M	2.772	72.6264	2.772	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	60	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE220 EN 10025 S355J2		M	2.437	63.8494	2.437	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	70	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE220 EN 10025 S355J2		M	4.544	119.0528	4.544	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08

					Codice Articolo		PO Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724001529	0	80	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE220 EN 10025 S355J2		M	2.212	57.9544	2.212	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	90	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE220 EN 10025 S355J2		M	3.424	89.7088	3.424	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	100	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE220 EN 10025 S355J2		M	1.399	36.6538	1.399	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	110	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE220 EN 10025 S355J2		M	2.784	72.9408	2.784	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	120	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE220 EN 10025 S355J2		M	2.604	68.2248	2.604	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	130	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE220 EN 10025 S355J2		M	24	628.8	24	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	140	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE160 EN 10025 S355J2		M	7.422	117.2676	7.422	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	150	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE160 EN 10025 S355J2		M	15.694	247.9652	15.694	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	160	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE160 EN 10025 S355J2		M	8.964	141.6312	8.964	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	170	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE160 EN 10025 S355J2		M	15.169	239.6702	15.169	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	180	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE160 EN 10025 S355J2		M	28.158	444.8964	28.158	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	190	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE160 EN 10025 S355J2		M	3.384	53.4672	3.384	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	200	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE160 EN 10025 S355J2		M	9.264	146.3712	9.264	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	210	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE160 EN 10025 S355J2		M	9.252	146.1816	9.252	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	220	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE160 EN 10025 S355J2		M	2.784	43.9872	2.784	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	230	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE160 EN 10025 S355J2		M	1.344	21.2352	1.344	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	240	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE160 EN 10025 S355J2		M	2.604	41.1432	2.604	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	250	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE160 EN 10025 S355J2		M	2.602	41.1116	2.602	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	260	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE160 EN 10025 S355J2		M	1.221	19.2918	1.221	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	270	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE160 EN 10025 S355J2		M	3.336	52.7088	3.336	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	280	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM IPE160 EN 10025 S355J2		M	36	568.8	36	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	290	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	11.696	836.264	11.696	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	300	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	22.5	1608.75	22.5	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	310	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	11.042	789.503	11.042	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	320	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	10.522	752.323	10.522	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	330	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	26.946	1926.639	26.946	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	340	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	35.928	2568.852	35.928	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	350	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	17.7	1265.55	17.7	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	360	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	17.66	1262.69	17.66	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	370	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	17.12	1224.08	17.12	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	380	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	33.68	2408.12	33.68	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	390	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	33.04	2362.36	33.04	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	400	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	15.964	1141.426	15.964	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	410	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	11.97	855.855	11.97	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	420	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	31.68	2265.12	31.68	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	430	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	7.56	540.54	7.56	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	440	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	11.852	847.418	11.852	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	450	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	22.168	1585.012	22.168	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	460	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	20.712	1480.908	20.712	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	470	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	10.356	740.454	10.356	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	480	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	4.34	310.31	4.34	0	06/08/2024	06/08/2024	0	06/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	490	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB220 EN 10025 S355J2		M	12	858	12	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	500	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB160 EN 10025 S355J2		M	4.416	188.0774	4.416	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	510	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB160 EN 10025 S355J2		M	11.358	483.7372	11.358	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	520	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB160 EN 10025 S355J2		M	3.231	137.6083	3.231	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	530	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB160 EN 10025 S355J2		M	2.736	116.5262	2.736	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	540	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB160 EN 10025 S355J2		M	2.731	116.3133	2.731	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	550	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB160 EN 10025 S355J2		M	11.205	477.221	11.205	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	560	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB160 EN 10025 S355J2		M	1.746	74.36214	1.746	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	570	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB160 EN 10025 S355J2		M	3.422	145.743	3.422	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	580	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB160 EN 10025 S355J2		M	1.477	62.90543	1.477	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	590	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB160 EN 10025 S355J2		M	5.004	213.1204	5.004	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	600	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB160 EN 10025 S355J2		M	1.056	44.97504	1.056	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	610	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEB160 EN 10025 S355J2		M	12	511.08	12	0	06/08/2024	06/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	620	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEA120 EN 10025 S355J2		M	10.116	201.3084	10.116	0	29/08/2024	29/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	630	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEA120 EN 10025 S355J2		M	10.056	200.1144	10.056	0	29/08/2024	29/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08

					Codice Articolo			PO Quantity				DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724001529	0	640	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEA120 EN 10025 S355J2		M	19.26	383.274	19.26	0	29/08/2024	29/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	650	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEA120 EN 10025 S355J2		M	6.516	129.6684	6.516	0	29/08/2024	29/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	660	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEA120 EN 10025 S355J2		M	6.456	128.4744	6.456	0	29/08/2024	29/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001529	0	670	29/07/2024	ARCELORMITTAL DISTRIBUTION	BEAM HEA120 EN 10025 S355J2		M	11.34	225.666	11.34	0	29/08/2024	29/08/2024	0	05/08/2024	CPT	RAVENNA				PERRINO	RECEIVED ON 05-06/08
1724001531	0	10	29/07/2024	GENTILI SRL	Teflon Sheet	ROS_RIV_005	PZ	2	2	2	0	02/08/2024	01/08/2024	-1	01/08/2024	FCA	SAN ZACCARIA				MONTI	DELIVERED ON 01/08
1724001531	0	20	29/07/2024	GENTILI SRL	Teflon Sheet	ROS_RIV_006	PZ	2	2	2	0	02/08/2024	01/08/2024	-1	01/08/2024	FCA	SAN ZACCARIA				MONTI	DELIVERED ON 01/08
1724001531	0	30	29/07/2024	GENTILI SRL	Teflon Sheet	ROS_RIV_007	PZ	2	2	2	0	02/08/2024	01/08/2024	-1	01/08/2024	FCA	SAN ZACCARIA				MONTI	DELIVERED ON 01/08
1724001536	0	10	29/07/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M10x50 CL.8.8 HDG		PZ	600	600	600	0	05/08/2024	04/09/2024	30	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	20	29/07/2024	BONDOLI & CAMPESE SRL	HEX NUT MEDIUM EN 24032 M10 CL.8 HDG		PZ	600	600	600	0	05/08/2024	04/09/2024	30	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	30	29/07/2024	BONDOLI & CAMPESE SRL	HEX LOCK NUT DIN 980V M10 CL.8 HDG		PZ	600	600	600	0	05/08/2024	04/09/2024	30	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	40	29/07/2024	BONDOLI & CAMPESE SRL	WASHER NORMAL UNI6592 M10 R40 HDG		PZ	1200	1200		1200	05/08/2024	04/09/2024	30		CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	50	29/07/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M12x70 CL.8.8 HDG		PZ	50	50	50	0	05/08/2024	04/09/2024	30	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	60	29/07/2024	BONDOLI & CAMPESE SRL	HEX NUT MEDIUM EN 24032 M12 CL.8 HDG		PZ	230	230	230	0	05/08/2024	04/09/2024	30	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	70	29/07/2024	BONDOLI & CAMPESE SRL	HEX LOCK NUT DIN 980V M12 CL.8 HDG		PZ	230	230	200	30	05/08/2024	04/09/2024	30	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	80	29/07/2024	BONDOLI & CAMPESE SRL	WASHER NORMAL UNI6592 M12 R40 HDG		PZ	460	460	460	0	05/08/2024	04/09/2024	30	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	90	29/07/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M16x70 CL.8.8 HDG		PZ	30	30	30	0	05/08/2024	04/09/2024	30	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	100	29/07/2024	BONDOLI & CAMPESE SRL	HEX NUT MEDIUM EN 24032 M16 CL.8 HDG		PZ	30	30		30	05/08/2024	04/09/2024	30		CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	110	29/07/2024	BONDOLI & CAMPESE SRL	HEX LOCK NUT DIN 980V M16 CL.8 HDG		PZ	30	30	30	0	05/08/2024	04/09/2024	30	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	120	29/07/2024	BONDOLI & CAMPESE SRL	WASHER NORMAL UNI6592 M16 R40 HDG		PZ	60	60		60	05/08/2024	04/09/2024	30		CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	130	29/07/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M12x60 CL.8.8 HDG		PZ	120	120	120	0	05/08/2024	04/09/2024	30	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	140	29/07/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M12x55 CL.8.8 HDG		PZ	60	60	60	0	05/08/2024	04/09/2024	30	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	150	29/07/2024	BONDOLI & CAMPESE SRL	U-BOLT 1" M8 CL.8.8 HDG		PZ	180	180		180	05/08/2024	13/09/2024	39		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	160	29/07/2024	BONDOLI & CAMPESE SRL	U-BOLT 1.1/2" M10 CL.8.8 HDG		PZ	100	100		100	05/08/2024	13/09/2024	39		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	170	29/07/2024	BONDOLI & CAMPESE SRL	U-BOLT 2" M10 CL.8.8 HDG		PZ	40	40		40	05/08/2024	13/09/2024	39		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	180	29/07/2024	BONDOLI & CAMPESE SRL	U-BOLT 3" M12 CL.8.8 HDG		PZ	10	10		10	05/08/2024	13/09/2024	39		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	190	29/07/2024	BONDOLI & CAMPESE SRL	U-BOLT 4" M12 CL.8.8 HDG		PZ	35	35		35	05/08/2024	13/09/2024	39		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	200	29/07/2024	BONDOLI & CAMPESE SRL	U-BOLT 6" M16 CL.8.8 HDG		PZ	10	10		10	05/08/2024	13/09/2024	39		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	210	29/07/2024	BONDOLI & CAMPESE SRL	U-BOLT 10" M16 CL.8.8 HDG		PZ	10	10		10	05/08/2024	13/09/2024	39		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	220	29/07/2024	BONDOLI & CAMPESE SRL	U-BOLT 12" M20 CL.8.8 HDG		PZ	5	5	5	0	05/08/2024	04/09/2024	30	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	230	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	180	180		180	23/09/2024	23/09/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	240	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	100	100		100	23/09/2024	23/09/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	250	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	40	40		40	23/09/2024	23/09/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	260	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	10	10		10	23/09/2024	23/09/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	270	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	35	35		35	23/09/2024	23/09/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	280	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	10	10		10	23/09/2024	23/09/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	290	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	10	10		10	23/09/2024	23/09/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	300	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	5	5	5	0	23/09/2024	04/09/2024	-19	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	310	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	360	360		360	23/09/2024	23/09/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	320	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	720	720		720	23/09/2024	23/09/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	330	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	360	360		360	23/09/2024	23/09/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	340	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	280	280		280	23/09/2024	23/09/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	350	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	580	580	1200	0	23/09/2024	13/09/2024	-10	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	360	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	280	280		280	23/09/2024	23/09/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	370	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	90	90		90	23/09/2024	23/09/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	380	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	180	180		180	23/09/2024	23/09/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	390	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	90	90	30	60	23/09/2024	23/09/2024	0	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	400	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	40	40		40	23/09/2024	23/09/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	410	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	80	80	60	20	23/09/2024	23/09/2024	0	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	420	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	40	40	30	10	23/09/2024	23/09/2024	0	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001536	0	430	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	10	10	10	0	23/09/2024	04/09/2024	-19	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	440	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	20	20	20	0	23/09/2024	04/09/2024	-19	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001536	0	450	29/07/2024	BONDOLI & CAMPESE SRL	SPECIAL SCREW		PZ	10	10	10	0	23/09/2024	04/09/2024	-19	04/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	DELIVERED ON 04/09
1724001543	0	10	30/07/2024	ZARRI SRL	U-BOLT 2" M8 AISI 316	51017024	PZ	30	30	30	0	05/08/2024	02/08/2024	-3	02/08/2024	FCA	CASTELLO D'ARGILE (BO)				PERRINO	01/08 DHL TO YPB
1724001547	0	10	30/07/2024	GENTILI SRL	TEFLON (PZ)		PZ	2	2	2	0	28/08/2024	07/08/2024	-21	07/08/2024	FCA	ZAN ZACCARIA				MONTI	RECEIVED ON 07/08
1724001562	0	10	31/07/2024	BONDOLI & CAMPESE SRL	Dado Esagonale Flangiato	5587125108	PZ	1000	1000	1000	0	07/08/2024			07/08/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001573	0	10	01/08/2024	LASTRA SRL	CUT AS DWG PLATE AISI 316L (PZ)		PZ	15	15		15	02/09/2024	17/09/2024	15		FCA	Your workshop				MONTI	10/09 MADE TR. REQ.

					Codice Articolo		PO Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724001598	0	10	02/08/2024	JAMES WALKER ITALIANA SRL	TICO CLIP STRIP VHT/CL TK-000300		PZ	80	80	80	0	05/08/2024	09/09/2024	35	06/09/2024	EXW	TIFLEX LISKEARD UK				MONTI	DELIVERED ON 06/09
1724001598	0	20	02/08/2024	JAMES WALKER ITALIANA SRL	TICO CLIP STRIP VHT/CL TK-000408		PZ	20	20	20	0	05/08/2024	09/09/2024	35	06/09/2024	EXW	TIFLEX LISKEARD UK				MONTI	DELIVERED ON 06/09
1724001647	0	10	08/08/2024	nVent Italy Srl	3BTV2-CT Self-Regulating Heating Cable	3BTV2-CT	M	144	144		144	13/09/2024	31/10/2024	48		DAP	WORKSITE				PASQUALI	PACKING LIST AND DELIVERY PROMISED BY 22/10
1724001647	0	20	08/08/2024	nVent Italy Srl	End Seal for EHT Cable	E-20	PZ	11	11		11	13/09/2024	31/10/2024	48		DAP	WORKSITE				PASQUALI	DELIVERABLES COMMENTED BY 7/10, TO RELEASE MATERIAL ON STOCK
1724001647	0	30	08/08/2024	nVent Italy Srl	HEATING ELECTRIC TRACING pc.	JBM-100-EP	PZ	2	2		2	13/09/2024	31/10/2024	48		DAP	WORKSITE				PASQUALI	DELIVERABLES COMMENTED BY 7/10, TO RELEASE MATERIAL ON STOCK
1724001647	0	40	08/08/2024	nVent Italy Srl	Pipe Adapter	JBM-SPA	PZ	1	1		1	13/09/2024	31/10/2024	48		DAP	WORKSITE				PASQUALI	DELIVERABLES COMMENTED BY 7/10, TO RELEASE MATERIAL ON STOCK
1724001647	0	50	08/08/2024	nVent Italy Srl	HEATING ELECTRIC TRACING pc.	JBS-100-EP	PZ	6	6		6	13/09/2024	31/10/2024	48		DAP	WORKSITE				PASQUALI	DELIVERABLES COMMENTED BY 7/10, TO RELEASE MATERIAL ON STOCK
1724001647	0	60	08/08/2024	nVent Italy Srl	Pipe Adaptor	JBS-SPA	PZ	1	1		1	13/09/2024	31/10/2024	48		DAP	WORKSITE				PASQUALI	DELIVERABLES COMMENTED BY 7/10, TO RELEASE MATERIAL ON STOCK
1724001647	0	70	08/08/2024	nVent Italy Srl	Aluminium Tape	ATE-180	PZ	2	2		2	13/09/2024	31/10/2024	48		DAP	WORKSITE				PASQUALI	DELIVERABLES COMMENTED BY 7/10, TO RELEASE MATERIAL ON STOCK
1724001647	0	80	08/08/2024	nVent Italy Srl	Glass Cloth Tape	GS-54	PZ	4	4		4	13/09/2024	31/10/2024	48		DAP	WORKSITE				PASQUALI	DELIVERABLES COMMENTED BY 7/10, TO RELEASE MATERIAL ON STOCK
1724001647	0	90	08/08/2024	nVent Italy Srl	Label	LAB-I-01	PZ	37	37		37	13/09/2024	31/10/2024	48		DAP	WORKSITE				PASQUALI	DELIVERABLES COMMENTED BY 7/10, TO RELEASE MATERIAL ON STOCK
1724001647	0	100	08/08/2024	nVent Italy Srl	Pipe Strap	PSE-090	PZ	7	7		7	13/09/2024	31/10/2024	48		DAP	WORKSITE				PASQUALI	DELIVERABLES COMMENTED BY 7/10, TO RELEASE MATERIAL ON STOCK
1724001647	0	110	08/08/2024	nVent Italy Srl	Pipe Strap	PSE-280	PZ	2	2		2	13/09/2024	31/10/2024	48		DAP	WORKSITE				PASQUALI	DELIVERABLES COMMENTED BY 7/10, TO RELEASE MATERIAL ON STOCK
1724001647	0	120	08/08/2024	nVent Italy Srl	HEATING ELECTRIC TRACING pc.	ETS-05-A2-E-A	PZ	1	1		1	13/09/2024	31/10/2024	48		DAP	WORKSITE				PASQUALI	DELIVERABLES COMMENTED BY 7/10, TO RELEASE MATERIAL ON STOCK
1724001647	0	130	08/08/2024	nVent Italy Srl	SPARE PART EQUIPM (VAL)	SSIONING SP	VAL	1	1		1	13/09/2024	31/10/2024	48		DAP	WORKSITE				PASQUALI	
1724001647	0	140	08/08/2024	nVent Italy Srl	SPARE PART EQUIPM (VAL)	ars Operationa	VAL	1	1		1	13/09/2024	31/10/2024	48		DAP	WORKSITE				PASQUALI	
1724001660	0	10	09/08/2024	DRAEGER ITALIA S.P.A.	LIFERAFT		PZ	2	2		2	27/12/2024	27/12/2024	0		DAP	RAVENNA YARD				ROSSI	
1724001660	0	20	09/08/2024	DRAEGER ITALIA S.P.A.	LIFEBUOY		PZ	13	13		13	28/10/2024	29/11/2024	32		DAP	RAVENNA YARD				ROSSI	
1724001660	0	30	09/08/2024	DRAEGER ITALIA S.P.A.	FIRST AID KIT		PZ	3	3		3	28/10/2024	29/11/2024	32		DAP	RAVENNA YARD				ROSSI	
1724001660	0	40	09/08/2024	DRAEGER ITALIA S.P.A.	SAFETY CABINET 1		PZ	1	1		1	28/10/2024	29/11/2024	32		DAP	RAVENNA YARD				ROSSI	
1724001660	0	50	09/08/2024	DRAEGER ITALIA S.P.A.	SAFETY CABINET 2		PZ	1	1		1	28/10/2024	29/11/2024	32		DAP	RAVENNA YARD				ROSSI	
1724001660	0	60	09/08/2024	DRAEGER ITALIA S.P.A.	CABINET FOR PORTABLE CO2 EXTINGUISHER		PZ	8	8		8	28/10/2024	29/11/2024	32		DAP	RAVENNA YARD				ROSSI	
1724001660	0	70	09/08/2024	DRAEGER ITALIA S.P.A.	RESUSCITATION UNIT		PZ	1	1		1	28/10/2024	29/11/2024	32		DAP	RAVENNA YARD				ROSSI	
1724001660	0	80	09/08/2024	DRAEGER ITALIA S.P.A.	ELECTRICAL SAFETY KIT		PZ	1	1		1	28/10/2024	29/11/2024	32		DAP	RAVENNA YARD				ROSSI	
1724001660	0	90	09/08/2024	DRAEGER ITALIA S.P.A.	CO2 PORTABLE FIRE EXTINGUISHER		PZ	9	9		9	28/10/2024	29/11/2024	32		DAP	RAVENNA YARD				ROSSI	
1724001660	0	100	09/08/2024	DRAEGER ITALIA S.P.A.	POWDER FIRE EXTINGUISHER		PZ	4	4		4	28/10/2024	29/11/2024	32		DAP	RAVENNA YARD				ROSSI	
1724001660	0	110	09/08/2024	DRAEGER ITALIA S.P.A.	ESCAPE MASK		PZ	4	4		4	28/10/2024	29/11/2024	32		DAP	RAVENNA YARD				ROSSI	
1724001660	0	120	09/08/2024	DRAEGER ITALIA S.P.A.	ESCAPE MASK CABINET		PZ	1	1		1	28/10/2024	29/11/2024	32		DAP	RAVENNA YARD				ROSSI	
1724001660	0	130	09/08/2024	DRAEGER ITALIA S.P.A.	EVACUATION STRETCHER		PZ	1	1		1	28/10/2024	29/11/2024	32		DAP	RAVENNA YARD				ROSSI	
1724001660	0	140	09/08/2024	DRAEGER ITALIA S.P.A.	IMMERSION SUIT		PZ	11	11		11	28/10/2024	29/11/2024	32		DAP	RAVENNA YARD				ROSSI	
1724001660	0	150	09/08/2024	DRAEGER ITALIA S.P.A.	LIFEJACKET		PZ	22	22		22	27/12/2024	29/11/2024	-28		DAP	RAVENNA YARD				ROSSI	
1724001660	0	160	09/08/2024	DRAEGER ITALIA S.P.A.	DESCENT DEVICE		PZ	22	22		22	28/10/2024	29/11/2024	32		DAP	RAVENNA YARD				ROSSI	
1724001660	0	170	09/08/2024	DRAEGER ITALIA S.P.A.	CABINET FOR PORTABLE FIRE EXTINGUISHER		PZ	3	3		3	28/10/2024	29/11/2024	32		DAP	RAVENNA YARD				ROSSI	
1724001690	0	10	27/08/2024	TERRANOVA SRL	CALIBRATE ORIFICE	25-RO-005	PZ	1	1		1	25/10/2024	13/12/2024	49		DAP	YARD MARINA DI RAVENNA				PASQUALI	LAST TWO TO BE CONFIRMED AFTER PCM PUMPS FAT
1724001690	0	20	27/08/2024	TERRANOVA SRL	CALIBRATE ORIFICE	25-RO-007	PZ	1	1		1	25/10/2024	13/12/2024	49		DAP	YARD MARINA DI RAVENNA				PASQUALI	
1724001690	0	30	27/08/2024	TERRANOVA SRL	CALIBRATE ORIFICE	25-RO-010	PZ	1	1		1	25/10/2024	13/12/2024	49		DAP	YARD MARINA DI RAVENNA				PASQUALI	
1724001690	0	40	27/08/2024	TERRANOVA SRL	CALIBRATE ORIFICE	25-RO-013	PZ	1	1		1	25/10/2024	13/12/2024	49		DAP	YARD MARINA DI RAVENNA				PASQUALI	
1724001690	0	50	27/08/2024	TERRANOVA SRL	CALIBRATE ORIFICE	25-RO-016	PZ	1	1		1	25/10/2024	13/12/2024	49		DAP	YARD MARINA DI RAVENNA				PASQUALI	
1724001690	0	60	27/08/2024	TERRANOVA SRL	CALIBRATE ORIFICE	25-RO-019	PZ	1	1		1	25/10/2024	13/12/2024	49		DAP	YARD MARINA DI RAVENNA				PASQUALI	
1724001690	0	70	27/08/2024	TERRANOVA SRL	CALIBRATE ORIFICE	25-RO-022	PZ	1	1		1	25/10/2024	13/12/2024	49		DAP	YARD MARINA DI RAVENNA				PASQUALI	
1724001690	0	80	27/08/2024	TERRANOVA SRL	CALIBRATE ORIFICE	25-RO-024	PZ	1	1		1	25/10/2024	13/12/2024	49		DAP	YARD MARINA DI RAVENNA				PASQUALI	
1724001690	0	90	27/08/2024	TERRANOVA SRL	CALIBRATE ORIFICE	I-RO-001 (HOL	PZ	1	1		1	25/10/2024	13/12/2024	49		DAP	YARD MARINA DI RAVENNA				PASQUALI	
1724001690	0	100	27/08/2024	TERRANOVA SRL	CALIBRATE ORIFICE	I-RO-002 (HOL	PZ	1	1		1	25/10/2024	13/12/2024	49		DAP	YARD MARINA DI RAVENNA				PASQUALI	
1724001690	0	110	27/08/2024	TERRANOVA SRL	CALIBRATE ORIFICE	80-RO-001	PZ	1	1		1	25/10/2024	13/12/2024	49		DAP	YARD MARINA DI RAVENNA				PASQUALI	
1724001691	0	10	27/08/2024	REXEL ITALIA SPA	SS Cable Ties	ILTFC4S-CP31	PZ	200	200	100	100	30/08/2024	25/11/2024	87	13/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	PROBLMES SUBSUPPLIER
1724001691	0	20	27/08/2024	REXEL ITALIA SPA	SS Cable Ties	ILTFC2S-CP31	PZ	1300	1300	1300	0	30/08/2024			20/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001691	0	30	27/08/2024	REXEL ITALIA SPA	SS Cable Ties	ILTFC4S-CP31	PZ	800	800	800	0	13/09/2024	25/11/2024	73	21/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	PROBLMES SUBSUPPLIER
1724001691	0	40	27/08/2024	REXEL ITALIA SPA	SS Cable Ties	ILTFC2S-CP31	PZ	1700	1700	1700	0	13/09/2024	20/09/2024	7	20/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001700	0	10	29/08/2024	MAPLAS SRL	Tag Metallici Cavi Int-Ext	'EXCEL_SDA"	PZ	1861	1861	1861	0	05/09/2024			04/09/2024	CPT	YARD MARINA DI RAVENNA					
1724001708	0	10	29/08/2024	MENOTTI POVERINI SRL	Sealant	LOCTITE 577	PZ	10	10	10	0	09/09/2024	10/09/2024	1	17/09/2024	FCA	YARD PIOMBONI				MONTI	DELIVERED ON 06/09
1724001716	0	10	30/08/2024	FERRARI SRL	FLG LWN 1" 150FF A/SA350 LF2		PZ	1	1	1	0	04/09/2024	04/09/2024	0	05/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/09
1724001716	0	20	30/08/2024	FERRARI SRL	FLG LWN 1" 150RF A/SA350 LF2		PZ	2	2	2	0	04/09/2024	04/09/2024	0	05/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/09
1724001716	0	30	30/08/2024	FERRARI SRL	FLG LWN 3" 150RF A/SA350 LF2		PZ	2	2	2	0	04/09/2024	04/09/2024	0	05/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/09
1724001716	0	40	30/08/2024	FERRARI SRL	FLG LWN 2" 150RF A/SA350 LF2		PZ	1	1	1	0	04/09/2024	04/09/2024	0	05/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 05/09
1724001717	0	10	30/08/2024	FEMI-CZ SPA	CUT AS DWG PLATE AISI 316L (PZ)	0Y99A240006	PZ	1000	1000	1000	0	09/10/2024	11/10/2024	2	02/10/2024	CPT	YARD PIOMBONI				MONTI	REC. ON 02/10
1724001735	0	10	03/09/2024	MAPLAS SRL	TARGHETTA PVC 7,5X2 cm		PZ	600	600	600	0	19/09/2024	19/09/2024	0	18/10/2024	FCA	RAVENNA				MONTI	DELIVERED ON 18/09

					Codice Articolo		PO Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724001742	0	10	03/09/2024	COMOLI FERRARI & C. S.p.A.	ELECTRIC BREAKER BLOCK		PZ	100	100	100	0	30/09/2024			23/09/2024	FCA	LUGO				MONTI	
1724001742	0	30	03/09/2024	COMOLI FERRARI & C. S.p.A.	GRIP TIGHT CIRCUIT		PZ	50	50	50	0	14/10/2024	04/10/2024	-10	03/10/2024	FCA	LUGO				MONTI	REC. ON 03/10
1724001742	0	40	03/09/2024	COMOLI FERRARI & C. S.p.A.	ELECTRIC BREAKER BLOCK		PZ	317	317	317	0	24/09/2024	04/10/2024	10	03/10/2024	FCA	LUGO				MONTI	REC. ON 03/10
1724001749	0	10	04/09/2024	REXEL ITALIA SPA	EARTHING MATERIAL [PC]	SE503	PZ	10	10	10	0	06/09/2024			06/09/2024	CPT	YARD MARINA DI RAVENNA					
1724001749	0	20	04/09/2024	REXEL ITALIA SPA	EARTHING MATERIAL [PC]	SE5398	PZ	10	10	10	0	23/09/2024			12/09/2024	CPT	YARD MARINA DI RAVENNA					
1724001781	0	10	05/09/2024	LA CHIAVE SNC DI POGGI STEFANO E C.	PADLOCK BLOCK 20		PZ	272	272	272	0	12/09/2024	12/09/2024	0	12/09/2024	FCA	RAVENNA				PERRINO	RECEIVED ON 12/09
1724001781	0	20	05/09/2024	LA CHIAVE SNC DI POGGI STEFANO E C.	PADLOCK BLOCK 20		PZ	217	217	214	3	30/09/2024	30/09/2024	0	12/09/2024	FCA	RAVENNA				PERRINO	RECEIVED 214 pcs ON 12/09
1724001781	0	30	05/09/2024	LA CHIAVE SNC DI POGGI STEFANO E C.	PADLOCK BLOCK 30		PZ	19	19	19	0	12/09/2024	12/09/2024	0	12/09/2024	FCA	RAVENNA				PERRINO	RECEIVED ON 12/09
1724001781	0	40	05/09/2024	LA CHIAVE SNC DI POGGI STEFANO E C.	PADLOCK BLOCK 50		PZ	51	51	51	0	12/09/2024	12/09/2024	0	12/09/2024	FCA	RAVENNA				PERRINO	RECEIVED ON 12/09
1724001781	0	50	05/09/2024	LA CHIAVE SNC DI POGGI STEFANO E C.	COLORED KEYCHAIN		PZ	559	559	559	0	12/09/2024	12/09/2024	0	12/09/2024	FCA	RAVENNA				PERRINO	RECEIVED ON 12/09
1724001784	0	10	06/09/2024	WUERTH SRL	GUAINA COPRI BORDI	9610025 090	PZ	700	700	550	150	13/09/2024	24/09/2024	11	13/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 13/09
1724001795	0	10	09/09/2024	BONDOLI & CAMPESE SRL	Vite Pan Head Cross Recess M3x10		PZ	2000	2000	2000	0	17/09/2024	17/09/2024	0	18/09/2024	CPT	YARD PIOMBONI				MONTI	REC. ON 18/09
1724001795	0	20	09/09/2024	BONDOLI & CAMPESE SRL	Rondella grower spaccata M3		PZ	2000	2000	2000	0	17/09/2024	17/09/2024	0	18/09/2024	CPT	YARD PIOMBONI				MONTI	REC. ON 18/09
1724001795	0	30	09/09/2024	BONDOLI & CAMPESE SRL	Dado esagonale M3		PZ	2000	2000	2000	0	17/09/2024	17/09/2024	0	18/09/2024	CPT	YARD PIOMBONI				MONTI	REC. ON 18/09
1724001804	0	10	10/09/2024	CIREA SRL	ROTOLI DI TELO ANTIFIAMMA FIREBLANKET		PZ	4	4	4	0	27/09/2024	27/09/2024	0	26/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 26/09
1724001806	0	10	10/09/2024	RONCARATI S.r.l.	Lightning Air Rod	SP300206/S	PZ	5	5	5	0	27/09/2024	10/10/2024	13	11/10/2024	FCA	BOLOGNA				MONTI	DELIVERED ON 11/10
1724001806	0	20	10/09/2024	RONCARATI S.r.l.	Anchoring element	SP310181/S	PZ	5	5	5	0	27/09/2024	10/10/2024	13	11/10/2024	FCA	BOLOGNA				MONTI	DELIVERED ON 11/10
1724001806	0	30	10/09/2024	RONCARATI S.r.l.	Adapter	SP320100/AS	PZ	5	5	5	0	27/09/2024	10/10/2024	13	11/10/2024	FCA	BOLOGNA				MONTI	DELIVERED ON 11/10
1724001806	0	40	10/09/2024	RONCARATI S.r.l.	Support bracket	P320356/S/R/E	PZ	6	6	6	0	27/09/2024	10/10/2024	13	11/10/2024	FCA	BOLOGNA				MONTI	DELIVERED ON 11/10
1724001806	0	50	10/09/2024	RONCARATI S.r.l.	Support bracket	SP320366/S1	PZ	9	9	9	0	27/09/2024	10/10/2024	13	11/10/2024	FCA	BOLOGNA				MONTI	DELIVERED ON 11/10
1724001806	0	60	10/09/2024	RONCARATI S.r.l.	Support collar	SP320366/T4	PZ	8	8	8	0	27/09/2024	10/10/2024	13	11/10/2024	FCA	BOLOGNA				MONTI	DELIVERED ON 11/10
1724001806	0	70	10/09/2024	RONCARATI S.r.l.	Support collar	SP320366/T5	PZ	6	6	6	0	27/09/2024	10/10/2024	13	11/10/2024	FCA	BOLOGNA				MONTI	DELIVERED ON 11/10
1724001806	0	80	10/09/2024	RONCARATI S.r.l.	FRP Pole	SP320559/40	PZ	3	3	3	0	27/09/2024	10/10/2024	13	11/10/2024	FCA	BOLOGNA				MONTI	DELIVERED ON 11/10
1724001806	0	90	10/09/2024	RONCARATI S.r.l.	FRP Pole	SP320559/60	PZ	2	2	2	0	27/09/2024	10/10/2024	13	11/10/2024	FCA	BOLOGNA				MONTI	DELIVERED ON 11/10
1724001806	0	100	10/09/2024	RONCARATI S.r.l.	Profile in PRFV	SP320609/250	PZ	6	6	6	0	27/09/2024	10/10/2024	13	11/10/2024	FCA	BOLOGNA				MONTI	DELIVERED ON 11/10
1724001806	0	110	10/09/2024	RONCARATI S.r.l.	Profile in PRFV	SP320609/450	PZ	6	6	6	0	27/09/2024	10/10/2024	13	11/10/2024	FCA	BOLOGNA				MONTI	DELIVERED ON 11/10
1724001806	0	120	10/09/2024	RONCARATI S.r.l.	Clamping Element	SP320636	PZ	18	18	18	0	27/09/2024	10/10/2024	13	11/10/2024	FCA	BOLOGNA				MONTI	DELIVERED ON 11/10
1724001806	0	130	10/09/2024	RONCARATI S.r.l.	Insulating Pipeline	SP380108	M	10	10	10	0	27/09/2024	10/10/2024	13	11/10/2024	FCA	BOLOGNA				MONTI	DELIVERED ON 11/10
1724001806	0	140	10/09/2024	RONCARATI S.r.l.	Track breaker	SP380138/AR	PZ	5	5	5	0	27/09/2024	10/10/2024	13	11/10/2024	FCA	BOLOGNA				MONTI	DELIVERED ON 11/10
1724001806	0	150	10/09/2024	RONCARATI S.r.l.	Fixing collar	SP380168/MA	PZ	5	5	5	0	27/09/2024	10/10/2024	13	11/10/2024	FCA	BOLOGNA				MONTI	DELIVERED ON 11/10
1724001806	0	160	10/09/2024	RONCARATI S.r.l.	Insulating Tape	SP380508	PZ	3	3	3	0	27/09/2024	10/10/2024	13	11/10/2024	FCA	BOLOGNA				MONTI	DELIVERED ON 11/10
1724001806	0	170	10/09/2024	RONCARATI S.r.l.	Grain	GR16X100I	PZ	3	3	3	0	27/09/2024	10/10/2024	13	11/10/2024	FCA	BOLOGNA				MONTI	DELIVERED ON 11/10
1724001809	1	10	23/09/2024	BULLONERIE RIUNITE ROMAGNA SPA	Dado Esagonale		PZ	200	200	200	0	25/09/2024	25/09/2024	0	13/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 13/09
1724001809	1	20	23/09/2024	BULLONERIE RIUNITE ROMAGNA SPA	Rondelle Quadrate		PZ	200	200	200	0	25/09/2024	25/09/2024	0	24/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/09
1724001809	1	40	23/09/2024	BULLONERIE RIUNITE ROMAGNA SPA	Hexagonal Head Screw	439000005035	PZ	100	100	100	0	09/10/2024	04/10/2024	-5	04/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 04/10
1724001809	1	50	23/09/2024	BULLONERIE RIUNITE ROMAGNA SPA	Hex head nut M5	488000000005	PZ	100	100	100	0	09/10/2024	04/10/2024	-5	04/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 04/10
1724001809	1	60	23/09/2024	BULLONERIE RIUNITE ROMAGNA SPA	Plane Washer	492000000005	PZ	100	100	100	0	09/10/2024	04/10/2024	-5	04/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 04/10
1724001816	0	10	11/09/2024	BONDOLI & CAMPESE SRL	HEX NUT MEDIUM EN 24032 M12 CL.8 HDG		PZ	100	100	100	0	16/09/2024	17/09/2024	1	18/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 18/09
1724001816	0	20	11/09/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M12x60 CL.8.8 HDG		PZ	50	50	50	0	16/09/2024	17/09/2024	1	18/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 18/09
1724001816	0	30	11/09/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M12x80 CL.8.8 HDG		PZ	50	50	50	0	16/09/2024	17/09/2024	1	18/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 18/09
1724001816	0	40	11/09/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M10x60 CL.8.8 HDG		PZ	50	50	50	0	16/09/2024	17/09/2024	1	18/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 18/09
1724001821	0	10	11/09/2024	GEMELS S.p.A.	BALL VALVE		PZ	25	25	25	0	23/09/2024	04/10/2024	11	08/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 07/10
1724001828	0	10	12/09/2024	RACCORTUBI SPA	CAP BW 1.1/2" 5.08 A420 /WPL6		PZ	1	1		1	20/10/2024	23/10/2024	3		CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/10
1724001828	0	20	12/09/2024	RACCORTUBI SPA	45 EL LR BW 2" 2.77 A815 S32760		PZ	2	2		2	15/10/2024	23/10/2024	8		CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/10
1724001828	0	30	12/09/2024	RACCORTUBI SPA	90 EL LR BW 2" 2.77 A815 S32760		PZ	3	3		3	15/10/2024	23/10/2024	8		CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/10
1724001828	0	40	12/09/2024	RACCORTUBI SPA	FLG BLI 1.1/2" 300RF A182 F316/316L		PZ	1	1		1	15/10/2024	23/10/2024	8		CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/10
1724001828	0	50	12/09/2024	RACCORTUBI SPA	FLG RED NPT-F 1"x1/2" 150RF A182 F316/31		PZ	4	4		4	20/10/2024	23/10/2024	3		CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/10
1724001828	0	60	12/09/2024	RACCORTUBI SPA	FLG WN 1/2" 3,73 150FF A/SA350 LF2		PZ	2	2	2	0	15/10/2024	23/10/2024	8	24/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001828	0	70	12/09/2024	RACCORTUBI SPA	FLG WN 3/4" 3,91 150FF A/SA350 LF2		PZ	2	2	2	0	15/10/2024	23/10/2024	8	24/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001828	0	80	12/09/2024	RACCORTUBI SPA	FLG WN 1.1/4" 2,77 300RF A182 F316/316L		PZ	1	1		1	15/10/2024	23/10/2024	8		CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/10
1724001828	0	90	12/09/2024	RACCORTUBI SPA	GSK FLAT 3 1/2" 150 FF NITRILE RUBBER		PZ	2	2		2	25/10/2024	23/10/2024	-2		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001828	0	100	12/09/2024	RACCORTUBI SPA	GSK SPW 3.2 1.1/4" 300RF AISI 316/GRAP		PZ	1	1		1	25/10/2024	23/10/2024	-2		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001828	0	110	12/09/2024	RACCORTUBI SPA	Pipe 60.3(2")x2.77 A790 S32760		M	6	6		6	15/10/2024	23/10/2024	8		CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/10
1724001828	0	120	12/09/2024	RACCORTUBI SPA	RED C BW 1.1/2"x1" 3.68x3.38 A815 S32760		PZ	2	2		2	15/10/2024	23/10/2024	8		CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/10
1724001828	0	130	12/09/2024	RACCORTUBI SPA	RED E BW 4"x1.1/2" 6.02x5.08 A420 /WPL6		PZ	1	1	1	0	20/10/2024	23/10/2024	3	24/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001828	0	140	12/09/2024	RACCORTUBI SPA	ST BOL+2N 1/2" L=85 A193 B7-A194 2H GAL		PZ	4	4		4	15/11/2024	15/11/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	

					Codice Articolo		PO Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724001828	0	150	12/09/2024	RACCORTUBI SPA	ST BOLT+2N 5/8" L=100 A193 B7-A194 2H GA		PZ	20	20		20	15/11/2024	15/11/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001828	0	160	12/09/2024	RACCORTUBI SPA	ST BOLT+2N 1/2" L=75 A193 B7-A194 2H GAL		PZ	30	30		30	15/11/2024	15/11/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001828	0	170	12/09/2024	RACCORTUBI SPA	ST BOLT+2N 1/2" L=80 A193 B7-A194 2H GAL		PZ	10	10		10	15/11/2024	15/11/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001828	0	180	12/09/2024	RACCORTUBI SPA	ST BOLT+2N 5/8" L=110 A193 B7-A194 2H GA		PZ	20	20		20	15/11/2024	15/11/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001828	0	190	12/09/2024	RACCORTUBI SPA	ST BOLT+2N 5/8" L=105 A193 B7-A194 2H GA		PZ	80	80		80	15/11/2024	15/11/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001828	0	200	12/09/2024	RACCORTUBI SPA	ST BOLT+2N 5/8" L=120 A193 B7-A194 2H GA		PZ	10	10		10	15/11/2024	15/11/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001828	0	210	12/09/2024	RACCORTUBI SPA	ST BOLT+2N 1/2" L=105 A193 B7-A194 2H GA		PZ	30	30		30	15/11/2024	15/11/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001828	0	220	12/09/2024	RACCORTUBI SPA	ST BOLT+2N+2W 1/2" L=60 A193 B7-A194 2H		PZ	20	20		20	15/11/2024	15/11/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001828	0	230	12/09/2024	RACCORTUBI SPA	INS KIT 3" 150RF		PZ	1	1		1	25/10/2024	25/10/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001828	0	240	12/09/2024	RACCORTUBI SPA	INS KIT 1/2" 150 FF		PZ	2	2		2	25/10/2024	25/10/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001828	0	250	12/09/2024	RACCORTUBI SPA	INS KIT 3/4" 150 FF		PZ	2	2		2	25/10/2024	25/10/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001828	0	260	12/09/2024	RACCORTUBI SPA	TEE BW 1.1/2" 5.08 A420 /WPL6		PZ	1	1		1	20/10/2024	15/10/2024	-5		CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/10
1724001828	0	270	12/09/2024	RACCORTUBI SPA	TEE BW 1.1/2" 3,68 A815 S32760		PZ	2	2		2	15/10/2024	15/10/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/10
1724001828	0	280	12/09/2024	RACCORTUBI SPA	TEE RED BW 1.1/2"x3/4" 5.08x3.91 A420 /W		PZ	1	1		1	20/10/2024	15/10/2024	-5		CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/10
1724001828	0	290	12/09/2024	RACCORTUBI SPA	TEE RED BW 1.1/2"x1" 5.08x4.55 A420 /WPL		PZ	3	3		3	20/10/2024	15/10/2024	-5		CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 24/10
1724001836	1	10	30/09/2024	NORDIVAL Srl	PSV Valve 1/4" 6000 NPT-M 316L SS-4R3A		PZ	4	4	4	0	30/09/2024	02/10/2024	2	02/10/2024	FCA	ROVATO				MONTI	DELIVERED ON 02/10 BY DHL
1724001836	1	20	30/09/2024	NORDIVAL Srl	SPECIAL BUSHING		PZ	4	4	4	0	30/09/2024	02/10/2024	2	02/10/2024	FCA	ROVATO				MONTI	DELIVERED ON 02/10 BY DHL
1724001836	1	30	30/09/2024	NORDIVAL Srl	R3A Spring for Relief Valve 3,4-24,1 bar		PZ	2	2	2	0	30/09/2024	02/10/2024	2	02/10/2024	FCA	ROVATO				MONTI	DELIVERED ON 02/10 BY DHL
1724001836	1	40	30/09/2024	NORDIVAL Srl	R3A Spring for Relief Valve 51,7-103 bar		PZ	2	2	2	0	30/09/2024	02/10/2024	2	02/10/2024	FCA	ROVATO				MONTI	DELIVERED ON 02/10 BY DHL
1724001850	0	10	17/09/2024	PANTALONE srl	FLG BLI 2"x1/2" 150 RF A/SA105		PZ	10	10	10	0	30/09/2024	11/10/2024	11	16/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	20	17/09/2024	PANTALONE srl	FLG BLI 3"x1/2" 150RF A/SA105		PZ	2	2	2	0	30/09/2024	11/10/2024	11	16/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	30	17/09/2024	PANTALONE srl	FLG BLI 4"x1/2" 150RF A/SA105		PZ	8	8	8	0	30/09/2024	11/10/2024	11	16/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	40	17/09/2024	PANTALONE srl	FLG BLI 3/4"x1/2" 150RF A/SA105		PZ	8	8		8	30/09/2024	25/10/2024	25		CPT	YARD MARINA DI RAVENNA				MONTI	DEL DATES TBC
1724001850	0	50	17/09/2024	PANTALONE srl	FLG BLI 1"x1/2" 150RF A/SA105		PZ	20	20	20	0	30/09/2024	11/10/2024	11	16/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	60	17/09/2024	PANTALONE srl	FLG BLI 1.1/2"x1/2" 150RF A/SA105		PZ	10	10		10	30/09/2024	25/10/2024	25		CPT	YARD MARINA DI RAVENNA				MONTI	DEL DATES TBC
1724001850	0	70	17/09/2024	PANTALONE srl	FLG BLI 10"x1/2" 150RF A/SA105		PZ	4	4		4	30/09/2024	25/10/2024	25		CPT	YARD MARINA DI RAVENNA				MONTI	DEL DATES TBC
1724001850	0	80	17/09/2024	PANTALONE srl	FLG BLI 1"x1/2" 300RF A/SA105		PZ	30	30		30	30/09/2024	25/10/2024	25		CPT	YARD MARINA DI RAVENNA				MONTI	DEL DATES TBC
1724001850	0	90	17/09/2024	PANTALONE srl	FLG BLI 3/4"x1/2" 150FF A/SA105		PZ	2	2	2	0	30/09/2024	11/10/2024	11	16/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	100	17/09/2024	PANTALONE srl	FLG BLI 1/2"x1/2" 150FF A/SA105		PZ	2	2	2	0	30/09/2024	11/10/2024	11	16/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	110	17/09/2024	PANTALONE srl	FLG BLI 1"x1/2" 150FF A/SA105		PZ	5	5	5	0	30/09/2024	11/10/2024	11	16/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	120	17/09/2024	PANTALONE srl	FLG BLI 2"x1/2" 300 RF A/SA105		PZ	8	8	8	0	30/09/2024	11/10/2024	11	16/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	130	17/09/2024	PANTALONE srl	FLG BLI 6"x1/2" 300RF A/SA105		PZ	6	6	6	0	30/09/2024	11/10/2024	11	16/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	140	17/09/2024	PANTALONE srl	FLG BLI 3/4"x1/2" 300RF A/SA105		PZ	8	8	8	0	30/09/2024	11/10/2024	11	16/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	150	17/09/2024	PANTALONE srl	FLG BLI 6"x1/2" 150RF A/SA105		PZ	2	2		2	30/09/2024	25/10/2024	25		CPT	YARD MARINA DI RAVENNA				MONTI	DEL DATES TBC
1724001850	0	160	17/09/2024	PANTALONE srl	FLG BLI 4"x1/2" 300RF A/SA105		PZ	10	10	10	0	30/09/2024	11/10/2024	11	16/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	170	17/09/2024	PANTALONE srl	FLG BLI 1.1/2"x1/2" 300RF A/SA105		PZ	8	8	8	0	30/09/2024	11/10/2024	11	16/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	180	17/09/2024	PANTALONE srl	FLG BLI 1.1/4"x1/2" 300RF A/SA105		PZ	1	1	1	0	30/09/2024	11/10/2024	11	16/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	200	17/09/2024	PANTALONE srl	CAP NPT-F 1/2" 6000# A182 F316/316L		PZ	30	30	30	0	30/09/2024			03/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001850	0	210	17/09/2024	PANTALONE srl	CAP NPT-F 3/4" 6000#A182 F316/316L		PZ	15	15	15	0	30/09/2024	11/10/2024	11	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 10/10
1724001850	0	220	17/09/2024	PANTALONE srl	CAP NPT-F 1" 6000# A182 F316/316L		PZ	10	10	10	0	30/09/2024	11/10/2024	11	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 10/10
1724001850	0	230	17/09/2024	PANTALONE srl	CPL NPT-F 1/2" 6000# A182 F316/316L		PZ	30	30	30	0	30/09/2024	11/10/2024	11	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 10/10
1724001850	0	240	17/09/2024	PANTALONE srl	CPL NPT-F 3/4" 6000#A182 F316/316L		PZ	5	5	5	0	30/09/2024	11/10/2024	11	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 10/10
1724001850	0	250	17/09/2024	PANTALONE srl	CPL NPT-F 1" 6000# A182 F316/316L		PZ	5	5	5	0	30/09/2024			03/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001850	0	260	17/09/2024	PANTALONE srl	CPL RED NPT-F 3/4"x1/2" 6000#A182 F316/3		PZ	15	15	15	0	30/09/2024	11/10/2024	11	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 10/10
1724001850	0	270	17/09/2024	PANTALONE srl	90 EL NPT-F 1/2" 6000# A182 F316/316L		PZ	10	10	10	0	30/09/2024	11/10/2024	11	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 10/10
1724001850	0	280	17/09/2024	PANTALONE srl	NIPL 100 NPT-M 1/2" 4,78 A312 TP316/316L		PZ	50	50	50	0	09/10/2024	09/10/2024	0	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 10/10
1724001850	0	290	17/09/2024	PANTALONE srl	PLUG HEX NPT-M 1/2" 6000# A182 F316/316L		PZ	150	150	150	0	30/09/2024	11/10/2024	11	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 10/10
1724001850	0	300	17/09/2024	PANTALONE srl	TEE NPT-F 1/2" 6000# A182 F316/316L		PZ	20	20	20	0	30/09/2024	11/10/2024	11	09/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 10/10
1724001850	0	310	17/09/2024	PANTALONE srl	GSK FLAT 3 2" 150RF NEOP		PZ	10	10	10	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	320	17/09/2024	PANTALONE srl	GSK FLAT 3 1/2" 150 FF NITRILE RUBBER		PZ	10	10	10	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	330	17/09/2024	PANTALONE srl	GSK FLAT 3 3/4" 150 FF NITRILE RUBBER		PZ	10	10	10	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	340	17/09/2024	PANTALONE srl	GSK FLAT 3 1" 150 FF NITRILE RUBBER		PZ	20	20	20	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	350	17/09/2024	PANTALONE srl	GSK FLAT 3 3/4" 150RF NEOP		PZ	10	10	10	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	360	17/09/2024	PANTALONE srl	GSK FLAT 3 1" 150RF NEOP		PZ	20	20	20	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	370	17/09/2024	PANTALONE srl	GSK FLAT 3 1.1/2" 150RF NEOP		PZ	20	20	20	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	380	17/09/2024	PANTALONE srl	GSK SPW 3.2 3/4" 150RF AISI 316/GRAP		PZ	20	20	20	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10

					Codice Articolo		PO Quantity					DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724001850	0	390	17/09/2024	PANTALONE srl	GSK SPW 3.2 1" 150RF AISI 316/GRAP		PZ	50	50	50	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	400	17/09/2024	PANTALONE srl	GSK SPW 3.2 1.1/2" 150RF AISI 316/GRAP		PZ	10	10	10	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	410	17/09/2024	PANTALONE srl	GSK SPW 3.2 2" 150RF AISI 316/GRAP		PZ	15	15	15	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	420	17/09/2024	PANTALONE srl	GSK SPW 3.2 3" 150RF AISI 316/GRAP		PZ	5	5	5	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	430	17/09/2024	PANTALONE srl	GSK SPW 3.2 4" 150RF AISI 316/GRAP		PZ	15	15	15	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	440	17/09/2024	PANTALONE srl	GSK SPW 3.2 6" 150RF AISI 316/GRAP		PZ	2	2	2	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	450	17/09/2024	PANTALONE srl	GSK SPW 3.2 10" 150RF AISI 316/GRAP		PZ	5	5	5	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	460	17/09/2024	PANTALONE srl	GSK SPW 3.2 3/4" 300RF AISI 316/GRAP		PZ	15	15	15	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	470	17/09/2024	PANTALONE srl	GSK SPW 3.2 1" 300RF AISI 316/GRAP		PZ	80	80	80	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	480	17/09/2024	PANTALONE srl	GSK SPW 3.2 1.1/2" 300RF AISI 316/GRAP		PZ	15	15	15	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	490	17/09/2024	PANTALONE srl	GSK SPW 3.2 2" 300RF AISI 316/GRAP		PZ	15	15	15	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	500	17/09/2024	PANTALONE srl	GSK SPW 3.2 4" 300RF AISI 316/GRAP		PZ	20	20	20	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	510	17/09/2024	PANTALONE srl	GSK SPW 3.2 6" 300RF AISI 316/GRAP		PZ	6	6	6	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	520	17/09/2024	PANTALONE srl	GSK SPW 3.2 1.1/4" 300RF AISI 316/GRAP		PZ	5	5	5	0	09/10/2024	09/10/2024	0	17/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 17/10
1724001850	0	530	17/09/2024	PANTALONE srl	ST BOLT+2N 5/8" L=100 A193 B7-A194 2H GA		PZ	300	300		300	18/10/2024	25/10/2024	7		CPT	YARD MARINA DI RAVENNA				MONTI	DEL DATES TBC
1724001850	0	540	17/09/2024	PANTALONE srl	ST BOLT+2N 1/2" L=80 A193 B7-A194 2H GAL		PZ	200	200		200	18/10/2024	25/10/2024	7		CPT	YARD MARINA DI RAVENNA				MONTI	DEL DATES TBC
1724001850	0	550	17/09/2024	PANTALONE srl	ST BOLT+2N 3/4" L=115 A193 B7-A194 2H GA		PZ	150	150		150	18/10/2024	25/10/2024	7		CPT	YARD MARINA DI RAVENNA				MONTI	DEL DATES TBC
1724001850	0	560	17/09/2024	PANTALONE srl	ST BOLT+2N 3/4" L=130 A193 B7-A194 2H GA		PZ	100	100		100	18/10/2024	25/10/2024	7		CPT	YARD MARINA DI RAVENNA				MONTI	DEL DATES TBC
1724001850	0	570	17/09/2024	PANTALONE srl	ST BOLT+2N 7/8" L=135 A193 B7-A194 2H GA		PZ	30	30		30	18/10/2024	25/10/2024	7		CPT	YARD MARINA DI RAVENNA				MONTI	DEL DATES TBC
1724001875	0	10	19/09/2024	JAMES WALKER ITALIANA SRL	TICO CLIP STRIP VHT/CL TK-000807		PZ	10	10	10	0	27/09/2024	14/10/2024	17	14/10/2024	EXW	TIFLEX LISKEARD UK				MONTI	DELIVERED ON 14/10 BY DHL
1724001876	0	10	19/09/2024	M.M. srl	GRATING ACCESSORY		PZ	3	3		3	11/11/2024	24/10/2024	-18		FCA	UDINE				PERRINO	3 BATCH (1 W42+1 W43+1 W46)
1724001876	0	20	19/09/2024	M.M. srl	GRATING ACCESSORY		PZ	3	3		3	11/11/2024	15/11/2024	4		FCA	UDINE				PERRINO	3 BATCH (1 W42+1 W43+1 W46)
1724001876	0	30	19/09/2024	M.M. srl	GRATING ACCESSORY		PZ	2	2		2	11/11/2024	15/11/2024	4		FCA	UDINE				PERRINO	3 BATCH (1 W42+1 W43+1 W46)
1724001876	0	40	19/09/2024	M.M. srl	GRATING ACCESSORY		PZ	2	2		2	11/11/2024	15/11/2024	4		FCA	UDINE				PERRINO	3 BATCH (1 W42+1 W43+1 W46)
1724001876	0	50	19/09/2024	M.M. srl	GRATING ACCESSORY		PZ	1	1	1	0	11/11/2024	15/11/2024	4	21/10/2024	FCA	UDINE				PERRINO	3 BATCH (1 W42+1 W43+1 W46)
1724001876	0	60	19/09/2024	M.M. srl	GRATING ACCESSORY		PZ	1	1		1	11/11/2024	15/11/2024	4		FCA	UDINE				PERRINO	3 BATCH (1 W42+1 W43+1 W46)
1724001876	0	90	19/09/2024	M.M. srl	GRATING ACCESSORY		PZ	2	2		2	11/11/2024	15/11/2024	4		FCA	UDINE				PERRINO	3 BATCH (1 W42+1 W43+1 W46)
1724001884	0	20	19/09/2024	Eternedile S.p.a.	RECINZIONE MOBILE DA CANTIERE		PZ	30	30	30	0	24/09/2024			20/09/2024	CPT	.					
1724001884	0	30	19/09/2024	Eternedile S.p.a.	PLINTINO RECINZIONE MOBILE IN		PZ	60	60	60	0	24/09/2024			20/09/2024	CPT	.					
1724001884	0	40	19/09/2024	Eternedile S.p.a.	PORTA RECINZIONE MOBILE		PZ	1	1	1	0	24/09/2024			20/09/2024	CPT	.					
1724001884	0	50	19/09/2024	Eternedile S.p.a.	TRASPORTO		VAL	1	1		1	24/09/2024				CPT	.					
1724001920	0	10	25/09/2024	BONDOLI & CAMPESE SRL	ST BOLT+2N+2W 1/2" L=90 A193 B7-A194 2H		PZ	80	80		80	15/10/2024	18/10/2024	3		CPT	YARD MARINA DI RAVENNA				MONTI	
1724001920	0	20	25/09/2024	BONDOLI & CAMPESE SRL	ST BOLT+2N 3/4" L=130 A193 B7-A194 2H GA		PZ	40	40	40	0	15/10/2024	18/10/2024	3	30/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001920	0	30	25/09/2024	BONDOLI & CAMPESE SRL	SPECIAL WASHER		PZ	160	160	160	0	15/10/2024	18/10/2024	3	30/09/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001939	0	10	27/09/2024	STEELTRADE SRL	BIRD SCREEN 2" SP-0039	SP-0039	PZ	1	1		1	25/11/2024	29/11/2024	4		FCA	ROTTOFRENO (PC)				MONTI	TBC
1724001949	1	10	04/10/2024	PANTALONE srl	FLG SO 24" 150 RF A/SA105		PZ	1	1		1	18/10/2024	23/10/2024	5		CPT	YARD MARINA DI RAVENNA				MONTI	RECEIVED ON 23/10
1724001966	0	10	02/10/2024	FERRARI SRL	FLG LWN 2" 150RF A182 F316/316L		PZ	2	2	2	0	04/10/2024			07/10/2024	CPT	YARD MARINA DI RAVENNA					
1724001998	0	10	04/10/2024	FERRARI SRL	FLG BLI 24" 150RF A/SA350 LF2		PZ	1	1	1	0	08/10/2024	08/10/2024	0	08/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	REC. ON 08/10
1724001999	0	10	04/10/2024	REXEL ITALIA SPA	Interruttore Civile		PZ	12	12	12	0	25/10/2024	25/10/2024	0	16/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724001999	0	20	04/10/2024	REXEL ITALIA SPA	Scatola da parete		PZ	12	12	12	0	25/10/2024	25/10/2024	0	16/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724002002	0	10	04/10/2024	NUOVA OLP SRL	TUTA A/V MODELLO SHIP MARCA PAYPER		PZ	1	1	1	0	07/10/2024			04/10/2024	FCA	.					
1724002002	0	20	04/10/2024	NUOVA OLP SRL	TUTA A/V MODELLO SHIP MARCA PAYPER		PZ	1	1	1	0	07/10/2024			04/10/2024	FCA	.					
1724002002	0	30	04/10/2024	NUOVA OLP SRL	TUTA A/V MODELLO SHIP MARCA PAYPER		PZ	2	2	2	0	07/10/2024			04/10/2024	FCA	.					
1724002002	0	40	04/10/2024	NUOVA OLP SRL	FORNITURA ED APPLICAZIONE LOGO		PZ	4	4	4	0	07/10/2024			04/10/2024	FCA	.					
1724002009	0	10	07/10/2024	MAPLAS SRL	Tag Metallici Cavi Int-Ext		PZ	1408	1408	1408	0	31/10/2024			23/10/2024	FCA	RAVENNA				MONTI	
1724002033	0	10	08/10/2024	GENTILI SRL	Teflon Sheet	ROS_RIV_005	PZ	12	12	12	0	23/10/2024			17/10/2024	FCA	VS MAGAZZINO di SAN ZACCARIA					DELIVERED
1724002033	0	20	08/10/2024	GENTILI SRL	Teflon Sheet	ROS_RIV_006	PZ	12	12	12	0	23/10/2024			17/10/2024	FCA	VS MAGAZZINO di SAN ZACCARIA					DELIVERED
1724002052	0	10	11/10/2024	RACCORTUBI SPA	90 EL LR BW 1.1/2" 5.08 A420 /WPL6		PZ	1	1		1	31/10/2024	31/10/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	TBC
1724002052	0	20	11/10/2024	RACCORTUBI SPA	TEE BW 1.1/2" 5.08 A420 /WPL6		PZ	1	1		1	31/10/2024	31/10/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	TBC
1724002111	0	10	17/10/2024	BONDOLI & CAMPESE SRL	Serrated Safety Washer	2090A2020	PZ	500	500		500	25/10/2024	25/10/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724002111	0	20	17/10/2024	BONDOLI & CAMPESE SRL	Serrated Safety Washer	2090A2024	PZ	400	400		400	25/10/2024	25/10/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724002111	0	30	17/10/2024	BONDOLI & CAMPESE SRL	Serrated Safety Washer	2090A2030	PZ	100	100		100	25/10/2024	25/10/2024	0		CPT	YARD MARINA DI RAVENNA				MONTI	
1724002116	0	10	18/10/2024	REXEL ITALIA SPA	Termination Kit for 6.6kV Cable	CLP194040	PZ	14	14	14	0	31/10/2024			14/10/2024	CPT	YARD MARINA DI RAVENNA				MONTI	
1724002118	0	10	18/10/2024	RAND ELECTRIC SRL	RED/ADAPT NIC PL BRASS MF EEX-D/E	737DM2M35	PZ	60	60		60	14/11/2024				FCA	Milano				MONTI	
1724002118	0	20	18/10/2024	RAND ELECTRIC SRL	RED/ADAPT NIC PL BRASS MF EEX-D/E	737DM4M55	PZ	15	15		15	14/11/2024				FCA	Milano				MONTI	
1724002118	0	30	18/10/2024	RAND ELECTRIC SRL	RED/ADAPT NIC PL BRASS MF EEX-D/E	737DM3M25	PZ	30	30		30	14/11/2024				FCA	Milano				MONTI	

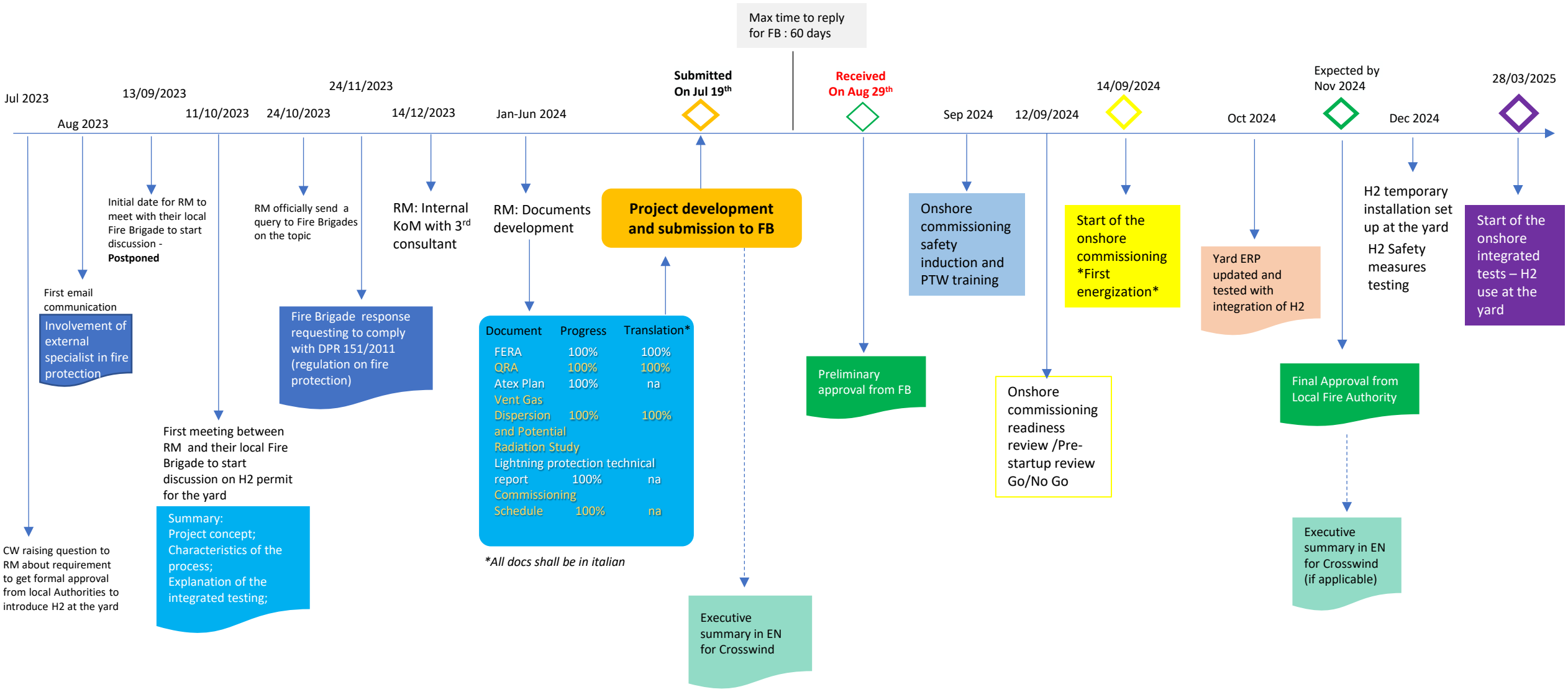
					Codice Articolo		PO Quantity				DELIVERY				INCOTERM		Various				
PO Nr.	REV	POS	DATE	SUPPLIER	MATERIALE	TAG	UM	PO QTY	PO TOT (Kg)	Rec	To Be Rec.	ORDER	FRCST	DIFF(FRCST-ORDER)	ACTUAL			FAT Forecast	RFCOMM	CRITICALITY	Note Expd.	Note
1724002118	0	40	18/10/2024	RAND ELECTRIC SRL	RED/ADAPT NIC PL BRASS MF EEX-D/E	737DM4M35	PZ	5	5		5	14/11/2024				FCA	Milano				MONTI	
1724002137	0	10	22/10/2024	COMVITEA SRL	SCREW TEFCG EN24017 M30x450 CL.8.8 HDG		PZ	18	18		18	20/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002137	0	20	22/10/2024	COMVITEA SRL	HEX NUT MEDIUM EN 24032 M30 CL.8 HDG		PZ	36	36		36	20/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002137	0	30	22/10/2024	COMVITEA SRL	WASHER NORMAL UNI6592 M30 R40 HDG		PZ	36	36		36	20/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	10	22/10/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M20x50 CL.8.8 HDG		PZ	70	70		70	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	20	22/10/2024	BONDOLI & CAMPESE SRL	WASHER NORMAL UNI6592 M20 R40 HDG		PZ	70	70		70	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	30	22/10/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M30x140 CL.8.8 HDG		PZ	105	105		105	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	40	22/10/2024	BONDOLI & CAMPESE SRL	WASHER NORMAL UNI6592 M30 R40 HDG		PZ	210	210		210	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	50	22/10/2024	BONDOLI & CAMPESE SRL	HEX NUT MEDIUM EN 24032 M30 CL.8 HDG		PZ	210	210		210	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	60	22/10/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M30x80 CL.8.8 HDG		PZ	26	26		26	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	70	22/10/2024	BONDOLI & CAMPESE SRL	WASHER NORMAL UNI6592 M30 R40 HDG		PZ	26	26		26	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	80	22/10/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M12x30 CL.8.8 HDG		PZ	10	10		10	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	90	22/10/2024	BONDOLI & CAMPESE SRL	WASHER NORMAL UNI6592 M12 R40 HDG		PZ	10	10		10	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	100	22/10/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M33x80 CL.8.8 HDG		PZ	26	26		26	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	110	22/10/2024	BONDOLI & CAMPESE SRL	WASHER NORMAL UNI6592 M33 R40 HDG		PZ	26	26		26	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	120	22/10/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M12x30 CL.8.8 HDG		PZ	10	10		10	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	130	22/10/2024	BONDOLI & CAMPESE SRL	WASHER NORMAL UNI6592 M12 R40 HDG		PZ	10	10		10	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	140	22/10/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M12x70 CL.8.8 HDG		PZ	34	34		34	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	150	22/10/2024	BONDOLI & CAMPESE SRL	WASHER NORMAL UNI6592 M12 R40 HDG		PZ	68	68		68	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	160	22/10/2024	BONDOLI & CAMPESE SRL	HEX NUT MEDIUM EN 24032 M12 CL.8 HDG		PZ	68	68		68	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	170	22/10/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M30x65 CL.8.8 HDG		PZ	40	40		40	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	180	22/10/2024	BONDOLI & CAMPESE SRL	WASHER NORMAL UNI6592 M30 R40 HDG		PZ	40	40		40	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	190	22/10/2024	BONDOLI & CAMPESE SRL	SCREW TEFCG EN24017 M18x65 CL.8.8 HDG		PZ	38	38		38	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002138	0	200	22/10/2024	BONDOLI & CAMPESE SRL	WASHER NORMAL UNI6592 M18 R40 HDG		PZ	38	38		38	13/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002144	0	10	22/10/2024	REXEL ITALIA SPA	Cable Ties	MLT4DEH15-C	PZ	925	925		925	31/10/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002144	0	20	22/10/2024	REXEL ITALIA SPA	Cushion Sleeve for Ties	ODPCSSH-B-C	PZ	10	10		10	25/10/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002144	0	30	22/10/2024	REXEL ITALIA SPA	Manual Tool for Ties	PDRT2HT	PZ	1	1		1	28/11/2024				CPT	YARD MARINA DI RAVENNA				MONTI	
1724002145	0	10	22/10/2024	RAND ELECTRIC SRL	Cleats for trefoil	SDSS027032	PZ	50	50		50	08/11/2024				EXW	Milano				MONTI	

Attachment 10 – H_2 Permit Roadmap

This document undergoes an issuance cycle within EDMS Fusionlive". Its distribution is electronically controlled. Once printed shall be considered as "NOT CONTROLLED" copy

Roadmap for H2 Permit obtention for Rosetti Marino - Piomboni Yard

Rev. 7
02/09/2024



Attachment 11 - Baseline Schedule Level 3

This document undergoes an issuance cycle within EDMS Fusionlive". Its distribution is electronically controlled. Once printed shall be considered as "NOT CONTROLLED" copy

CROSSWIND

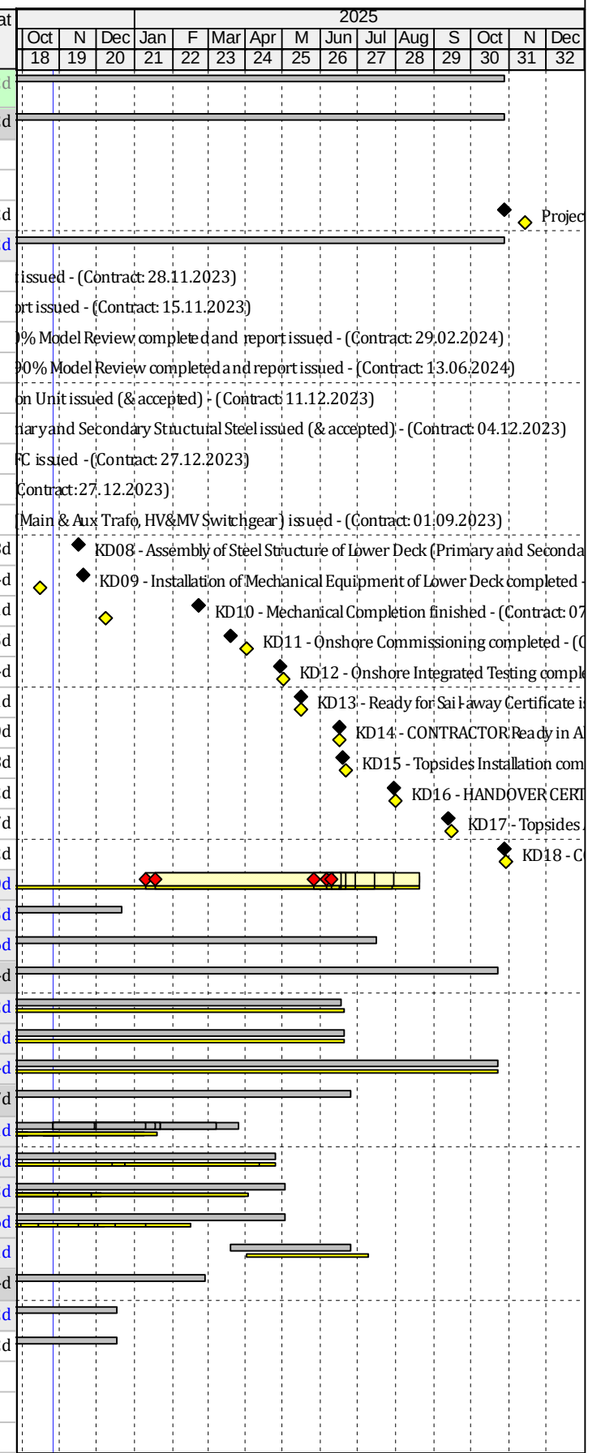
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
123A90 - Cross Wind BLPH - Preliminary Lvl 4. Schedule - baseline issued 25.10.2024		800d	731d	31-May-23 A	28-Oct-25	31-May-23	14-Nov-25	2d
Milestones & Key Dates		731d	731d	31-May-23 A	28-Oct-25	31-May-23	14-Nov-25	2d
MIL-20	Contract Start Date	0d	0d	10-Jul-23 A		10-Jul-23		
MIL-10	Notification Tender Result	0d	0d	31-May-23 A		31-May-23		
MIL-30	Project Completion	0d	0d		28-Oct-25*		14-Nov-25	2d
Key Dates		703d	706d	22-Nov-23 A	28-Oct-25	07-Oct-23	30-Oct-25	2d
KD01	KD01 - HAZOP Workshop conducted and report issued - (Contract: 28.11.2023)	0d	0d	08-Dec-23 A		23-Dec-23		
KD02a	KD02a - 30% Model Review completed and report issued - (Contract: 15.11.2023)	0d	0d	22-Dec-23 A		15-Nov-23		
KD02b	KD02b - 60% Model Review completed and report issued - (Contract: 29.02.2024)	0d	0d	15-Jul-24 A		29-Feb-24		
KD02c	KD02c - 90% Model Review completed and report issued - (Contract: 13.06.2024)	0d	0d	25-Jul-24 A		20-Jun-24		
KD03	KD03 - Purchase Order of Desalination Unit issued (& accepted) - (Contract: 11.12.2023)	0d	0d	23-Feb-24 A		24-Jan-24		
KD04	KD04 - Purchase Order (1st batch) of Primary and Secondary Structural Steel issued (& accepted) - (Contract: 0	0d	0d	26-Jan-24 A		13-Dec-23		
KD05	KD05 - Primary Steel Construction Drawings AFC issued -(Contract: 27.12.2023)	0d	0d	22-Dec-23 A		27-Dec-23		
KD06	KD06 - Start of construction of steel structure - (Contract: 27.12.2023)	0d	0d	22-Nov-23 A		27-Dec-23		
KD07	KD07 - Purchase Order of Electrical Equipment (Main & Aux Trafo, HV&MV Switchgear) issued - (Contract: 01.(	0d	0d	21-Dec-23 A		07-Oct-23		
KD08	KD08 - Assembly of Steel Structure of Lower Deck (Primary and Secondary Steel) completed - (Contract: 29.03.2	0d	0d	16-Nov-24		29-Mar-24		348d
KD09	KD09 - Installation of Mechanical Equipment of Lower Deck completed - (Contract: 28.09.2024)	0d	0d	20-Nov-24		16-Oct-24		344d
KD10	KD10 - Mechanical Completion finished - (Contract: 07.12.2024)	0d	0d	21-Feb-25		07-Dec-24		251d
KD11	KD11 - Onshore Commissioning completed - (Contract: 02.04.2025)	0d	0d	19-Mar-25		02-Apr-25		225d
KD12	KD12 - Onshore Integrated Testing completed - (Contract: 01.05.2025)	0d	0d	29-Apr-25		02-May-25		184d
KD13	KD13 - Ready for Sail-away Certificate issued - (Contract: 16.05.2025)	0d	0d	16-May-25		16-May-25		101d
KD14	KD14 - CONTRACTOR Ready in All Respects to Commence Topsides Installation at the PROJECT SITE.	0d	0d	16-Jun-25		16-Jun-25		70d
KD15	KD15 - Topsides Installation completed - (Contract: 21.06.2025) - LD	0d	0d	19-Jun-25		21-Jun-25		18d
KD16	KD16 - HANDOVER CERTIFICATE for the whole PERMANENT WORK issued - (Contract: 01.08.2025)	0d	0d	30-Jul-25		01-Aug-25		2d
KD17	KD17 - Topsides As-Builts issued - (Contract: 15.09.2025)	0d	0d	13-Sep-25		15-Sep-25		47d
KD18	KD18 - COMPLETION - (Contract: 30.10.2025)	0d	0d	28-Oct-25		30-Oct-25		2d
Notification Mechanism (Assumption - As Early As Possible)		185d	185d	10-Jan-25	20-Aug-25	02-Sep-24	20-Aug-25	60d
Detail Engineering		406d	491d	02-Aug-23 A	20-Dec-24	10-Jul-23	05-Apr-24	215d
Payment Milestones		627d	722d	25-Jul-23 A	16-Jul-25	25-Jul-23	16-Jul-25	16d
Project Management		565d	580d	10-Jul-23 A	23-Oct-25	10-Jul-23	23-Oct-25	4d
Project Management		491d	489d	10-Jul-23 A	17-Jun-25	10-Jul-23	19-Jun-25	2d
Services to be provided to COMPANY		491d	491d	10-Jul-23 A	19-Jun-25	10-Jul-23	19-Jun-25	93d
Financial Guarantees		565d	565d	31-Jul-23 A	23-Oct-25	31-Jul-23	23-Oct-25	4d
Engineering		593d	593d	10-Jul-23 A	25-Jun-25	10-Jul-23	09-Jul-25	107d
Detail Engineering		519d	519d	10-Jul-23 A	25-Mar-25	10-Jul-23	18-Jan-25	181d
Engineering Follow-Up		400d	395d	02-Oct-23 A	25-Apr-25	25-Sep-23	25-Apr-25	38d
Engineering Support during Fabrication / Construction Engineering		430d	459d	23-Oct-23 A	02-May-25	28-Oct-23	02-Apr-25	33d
Engineering Load-Out, Transport & Installation		351d	424d	04-Dec-23 A	02-May-25	22-Jan-24	14-Feb-25	76d
As-Built Documentation		80d	80d	19-Mar-25	25-Jun-25	02-Apr-25	09-Jul-25	31d
Procurement		528d	461d	21-Aug-23 A	26-Feb-25	01-Aug-23	12-Feb-25	204d
Company Provided Items		156d	168d	01-Jun-24 A	17-Dec-24	30-Apr-24	15-Aug-24	22d
Electrolysers - CPI		91d	104d	15-Aug-24 A	17-Dec-24	15-Aug-24	15-Aug-24	22d
Fuell Cells - CPI		95d	109d	01-Jun-24 A	18-Sep-24 A	30-May-24	30-May-24	
BESS Battery - CPI		52d	52d	01-Jun-24 A	22-Jul-24 A	30-May-24	30-May-24	
ICCP - CPI		0d	0d	03-Jul-24 A	03-Jul-24 A	30-Apr-24	30-Apr-24	



Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Critical Remaining Work
Baseline Milestone
Milestone
summary
Notification Mechanism

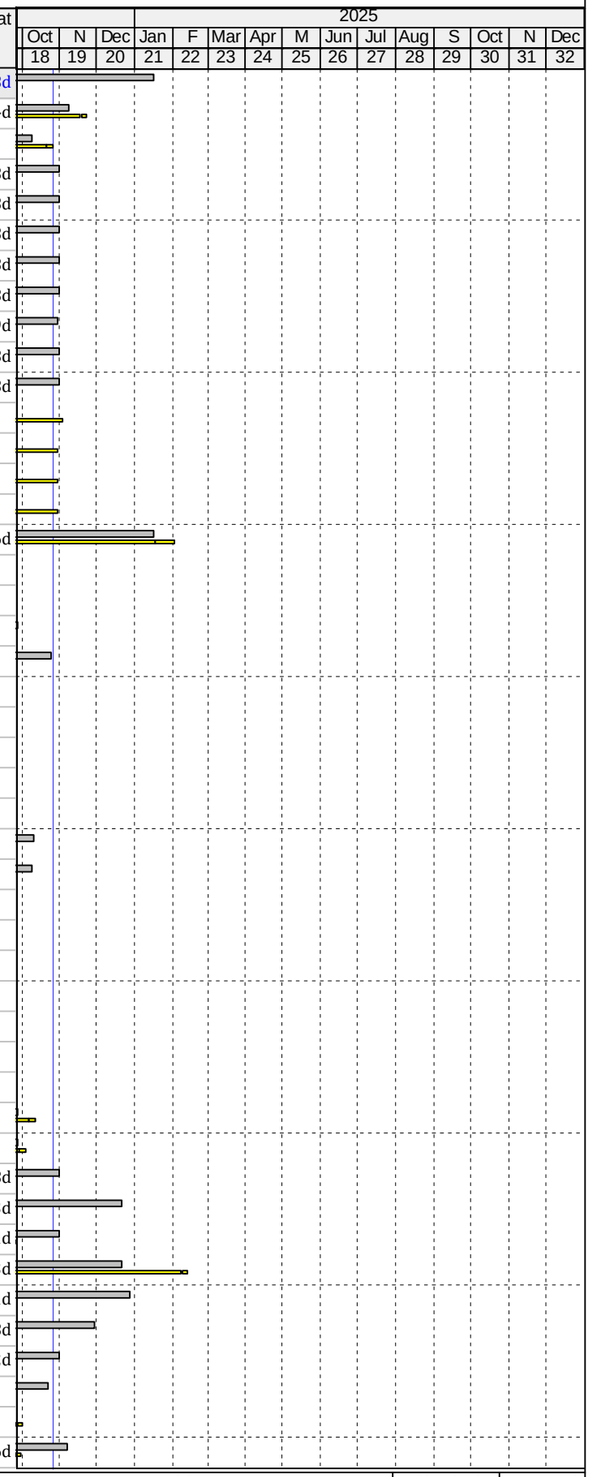
Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

Level 4 Project Baseline Schedule

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

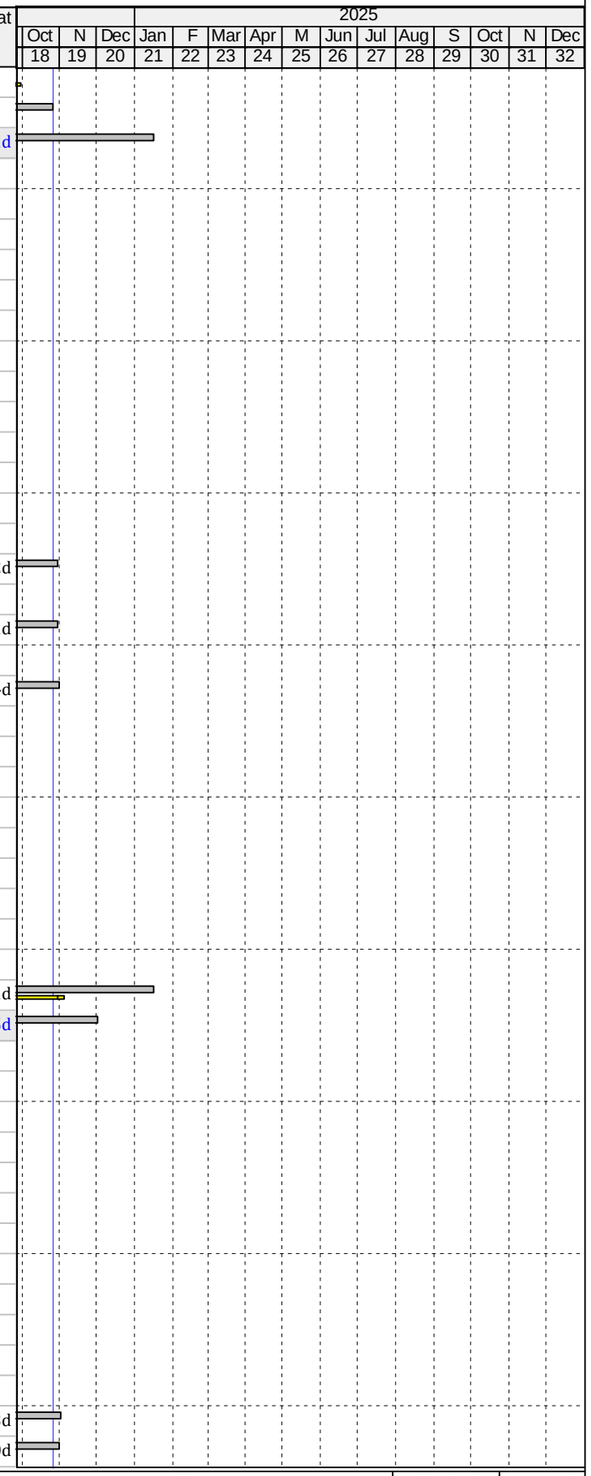
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
Equipment		528d	425d	21-Aug-23 A	15-Jan-25	01-Aug-23	12-Feb-25	38d
H2 Storage Vessel		399d	363d	29-Aug-23 A	07-Nov-24	29-Aug-23	22-Nov-24	64d
Hydrogen Vent KO Drum		217d	259d	30-Nov-23 A	08-Oct-24 A	15-Jan-24	25-Oct-24	
Electro-Chlorination Unit		287d	292d	15-Nov-23 A	31-Oct-24	01-Dec-23	25-Aug-24	48d
Desalinisation Unit (SWRO)		282d	292d	15-Nov-23 A	31-Oct-24	01-Dec-23	24-Aug-24	48d
Ultra Filtration Unit		287d	292d	15-Nov-23 A	31-Oct-24	01-Dec-23	04-Aug-24	48d
UV Water Filter		282d	292d	15-Nov-23 A	31-Oct-24	01-Dec-23	04-Aug-24	48d
Sea Water Coarse Filter Package		282d	292d	15-Nov-23 A	31-Oct-24	12-Dec-23	16-Jul-24	48d
Fresh Water Pump		281d	291d	15-Nov-23 A	30-Oct-24	12-Dec-23	07-Apr-24	49d
Filtered Seawater Tank		296d	307d	27-Oct-23 A	31-Oct-24	20-Nov-23	29-Jul-24	48d
Fresh Water Tank		301d	307d	27-Oct-23 A	31-Oct-24	20-Nov-23	29-Jul-24	48d
Transformer Main 66/6.6kV		344d	291d	21-Aug-23 A	05-Aug-24 A	21-Aug-23	03-Nov-24	
Transformer Aux. 6.6/0.4kV		362d	287d	21-Aug-23 A	31-Jul-24 A	21-Aug-23	29-Oct-24	
Transformer 0,4/6,6kV630kVA		362d	286d	21-Aug-23 A	30-Jul-24 A	21-Aug-23	29-Oct-24	
Neutral earthing resistor		362d	311d	29-Aug-23 A	06-Sep-24 A	29-Aug-23	29-Oct-24	
HV Switchgear 66kV		443d	425d	21-Aug-23 A	15-Jan-25	02-Aug-23	01-Feb-25	36d
MV Switchgear 6.6kV		341d	293d	21-Aug-23 A	07-Aug-24 A	01-Aug-23	31-Aug-24	
Low Voltage Switchgear		355d	293d	21-Aug-23 A	07-Aug-24 A	01-Aug-23	17-Sep-24	
Solar farm in-feed power isolator panel		214d	234d	20-Dec-23 A	27-Sep-24 A	11-Dec-23	14-Jul-24	
Automation systems CCS-SIS & EMS		378d	359d	21-Aug-23 A	25-Oct-24 A	01-Aug-23	02-Sep-24	
Shelter for plant instrument room		208d	226d	03-Nov-23 A	02-Aug-24 A	14-Nov-23	29-Jul-24	
Shelter for LV switchgear room		210d	220d	03-Nov-23 A	26-Jul-24 A	14-Nov-23	24-Jul-24	
Shelter for HV switchgear room		206d	220d	03-Nov-23 A	26-Jul-24 A	14-Nov-23	24-Jul-24	
Shelter for AC UPS fitted with UPS system		209d	222d	03-Nov-23 A	29-Jul-24 A	14-Nov-23	24-Jul-24	
DC UPS panel board		249d	234d	23-Oct-23 A	01-Aug-24 A	18-Oct-23	16-Jul-24	
AC UPS for CCS, SIS field instruments		269d	293d	23-Oct-23 A	10-Oct-24 A	03-Nov-23	03-Aug-24	
AC UPS for PAGA/FGS/EMCS Rectifier		263d	291d	23-Oct-23 A	08-Oct-24 A	20-Nov-23	24-Aug-24	
Essential process load distribution panel		213d	231d	20-Dec-23 A	24-Sep-24 A	04-Dec-23	13-Jul-24	
Process load distribution panel		213d	231d	20-Dec-23 A	24-Sep-24 A	04-Dec-23	11-Jul-24	
Distribution board for top deck lights		213d	231d	20-Dec-23 A	24-Sep-24 A	04-Dec-23	13-Jul-24	
Distribution board for lower deck lights		215d	231d	20-Dec-23 A	24-Sep-24 A	04-Dec-23	13-Jul-24	
Distribution board for stair tower lights		213d	231d	20-Dec-23 A	24-Sep-24 A	04-Dec-23	13-Jul-24	
Distribution board for Relief valve platform lights		213d	231d	20-Dec-23 A	24-Sep-24 A	04-Dec-23	13-Jul-24	
Distribution board for Emergency light		213d	231d	20-Dec-23 A	24-Sep-24 A	04-Dec-23	13-Jul-24	
Telecom System		248d	288d	16-Oct-23 A	27-Sep-24 A	07-Dec-23	11-Oct-24	
Waste Water Tank		322d	274d	02-Nov-23 A	27-Sep-24 A	20-Oct-23	03-Oct-24	
Instrument Air Receiver		273d	307d	27-Oct-23 A	31-Oct-24	20-Oct-23	17-Sep-24	78d
Davit Crane		230d	286d	16-Jan-24 A	20-Dec-24	15-Jan-24	13-Sep-24	53d
Instrument Air Package		282d	307d	27-Oct-23 A	31-Oct-24	13-Oct-23	25-Sep-24	71d
Seawater Intake Pump		346d	247d	01-Mar-24 A	20-Dec-24	06-Nov-23	12-Feb-25	43d
Liferaft		145d	145d	08-Jul-24 A	27-Dec-24	09-Apr-24	16-Jul-24	51d
Hydrogen Vent		238d	247d	09-Feb-24 A	29-Nov-24	18-Oct-23	05-Sep-24	48d
Container 40' ISO for Water treatment system		278d	292d	15-Nov-23 A	31-Oct-24	14-Nov-23	29-Jul-24	72d
JB with disconnector for Temporary Generator		178d	111d	14-Jun-24 A	22-Oct-24 A	08-Jan-24	27-Jul-24	
SDV & BDV		261d	239d	15-Nov-23 A	30-Aug-24 A	14-Nov-23	01-Oct-24	
Actuated Control Valves		286d	291d	21-Nov-23 A	06-Nov-24	27-Nov-23	30-Sep-24	86d



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	Pressure Safety Valves	213d	230d	12-Dec-23 A	14-Sep-24 A	27-Nov-23	30-Sep-24	
	Nav. Aids & anti collision system	225d	230d	26-Jan-24 A	25-Oct-24 A	04-Dec-23	11-Jul-24	
	Bulk Material - Steel	373d	421d	25-Aug-23 A	15-Jan-25	21-Sep-23	04-Nov-24	71d
	Primary Structures - Plate Girders	77d	133d	25-Aug-23 A	02-Feb-24 A	21-Sep-23	16-Dec-23	
	Primary Structures - Nodes	107d	25d	10-Oct-23 A	08-Nov-23 A	21-Sep-23	20-Dec-23	
	Primary Structures - Seamless Pipe (column)	97d	53d	26-Sep-23 A	27-Nov-23 A	30-Oct-23	29-Jan-24	
	Primary Structures - Rolled Pipe (column)	74d	53d	10-Oct-23 A	12-Dec-23 A	30-Oct-23	29-Jan-24	
	Primary Structures - Seamless Pipe (bracing)	97d	53d	26-Sep-23 A	27-Nov-23 A	30-Oct-23	29-Jan-24	
	Primary Structures - Rolled Pipe (bracing)	86d	41d	10-Oct-23 A	27-Nov-23 A	30-Oct-23	29-Jan-24	
	Transition Piece - Box Girders	199d	128d	21-Nov-23 A	26-Apr-24 A	10-Apr-24	04-Sep-24	
	Upper Grillage	89d	56d	09-Feb-24 A	16-Apr-24 A	16-Oct-23	14-Jan-24	
	Rigging Platform	87d	101d	13-May-24 A	08-Sep-24 A	13-May-24	08-Sep-24	
	Secondary Structures - Cones	43d	66d	30-Oct-23 A	21-Jan-24 A	30-Oct-23	21-Jan-24	
	Secondary Structures - Beams	116d	134d	26-Sep-23 A	06-Mar-24 A	30-Oct-23	21-Jan-24	
	Secondary Structures - Structural Plates	71d	26d	20-Nov-23 A	20-Dec-23 A	30-Oct-23	14-Jan-24	
	Secondary Structures - Racks	72d	39d	08-Jan-24 A	21-Feb-24 A	30-Oct-23	21-Jan-24	
	Caissons - Seamless Pipe and plates	98d	120d	12-Jun-24 A	30-Oct-24	10-May-24	25-Jul-24	32d
	Caissons - Cones	64d	66d	10-May-24 A	25-Jul-24 A	10-May-24	25-Jul-24	
	Caissons - Supports	98d	120d	12-Jun-24 A	30-Oct-24	10-May-24	25-Jul-24	31d
	Transition Piece - Rolled Pipe and plates	317d	128d	21-Nov-23 A	26-Apr-24 A	10-Apr-24	04-Sep-24	
	Transition Piece - Flange, cap, padeyes, bolts, stairs and door	283d	287d	21-Nov-23 A	31-Oct-24	10-Apr-24	25-Aug-24	4d
	Equipment Supports	76d	49d	22-Mar-24 A	22-May-24 A	30-Oct-23	29-Jan-24	
	Access Platform	64d	53d	13-Dec-23 A	16-Feb-24 A	30-Oct-23	29-Jan-24	
	Hatches	63d	73d	30-Oct-23 A	29-Jan-24 A	30-Oct-23	29-Jan-24	
	Lifting Padeyes	174d	25d	10-Oct-23 A	08-Nov-23 A	30-Oct-23	29-Jan-24	
	Walkways	128d	69d	13-Dec-23 A	06-Mar-24 A	30-Oct-23	29-Jan-24	
	Gratings	111d	113d	19-Jan-24 A	03-Jun-24 A	30-Oct-23	29-Jan-24	
	Handrails	68d	67d	17-Jan-24 A	05-Apr-24 A	30-Oct-23	21-Jan-24	
	Ladders	178d	30d	13-Dec-23 A	21-Jan-24 A	30-Oct-23	21-Jan-24	
	Stairs	78d	53d	13-Dec-23 A	16-Feb-24 A	30-Oct-23	21-Jan-24	
	Lower Grillage & Seafastening Beams	85d	333d	07-Dec-23 A	15-Jan-25	26-Jul-24	04-Nov-24	21d
	Bulk Material - Piping & Valves	259d	306d	28-Nov-23 A	01-Dec-24	14-Nov-23	21-Sep-24	65d
	Piping - Carbon Steel	124d	85d	08-Feb-24 A	21-May-24 A	08-Jan-24	25-May-24	
	Fittings & Flanges Carbon Steel	134d	132d	08-Feb-24 A	15-Jul-24 A	08-Jan-24	25-May-24	
	Forged Fittings - Carbon Steel	124d	116d	08-Jan-24 A	25-May-24 A	08-Jan-24	25-May-24	
	BW Fittings - Carbon Steel	141d	96d	08-Feb-24 A	03-Jun-24 A	08-Jan-24	25-May-24	
	Piping - Stainless Steel	155d	96d	08-Feb-24 A	03-Jun-24 A	08-Jan-24	07-Jun-24	
	Fittings & Flanges - Stainless Steel	155d	109d	08-Feb-24 A	18-Jun-24 A	08-Jan-24	07-Jun-24	
	Piping - Super Duplex	172d	96d	08-Feb-24 A	03-Jun-24 A	08-Jan-24	24-Jun-24	
	Fittings & Flanges Super Duplex	172d	153d	08-Feb-24 A	08-Aug-24 A	08-Jan-24	24-Jun-24	
	Forged Fittings - Super Duplex & SS	172d	136d	08-Feb-24 A	19-Jul-24 A	08-Jan-24	24-Jun-24	
	BW Fittings - Super Duplex & SS	172d	136d	08-Feb-24 A	19-Jul-24 A	08-Jan-24	24-Jun-24	
	Gaskets	170d	130d	08-Feb-24 A	12-Jul-24 A	26-Feb-24	14-Jul-24	
	Studs & Bolts	175d	165d	08-Feb-24 A	23-Aug-24 A	22-Jan-24	17-Jul-24	
	Manual Valves - Ball	258d	281d	28-Nov-23 A	01-Nov-24	14-Nov-23	21-Sep-24	63d
	Manual Valves - Check, Gate and Globe	259d	281d	28-Nov-23 A	31-Oct-24	14-Nov-23	21-Sep-24	90d



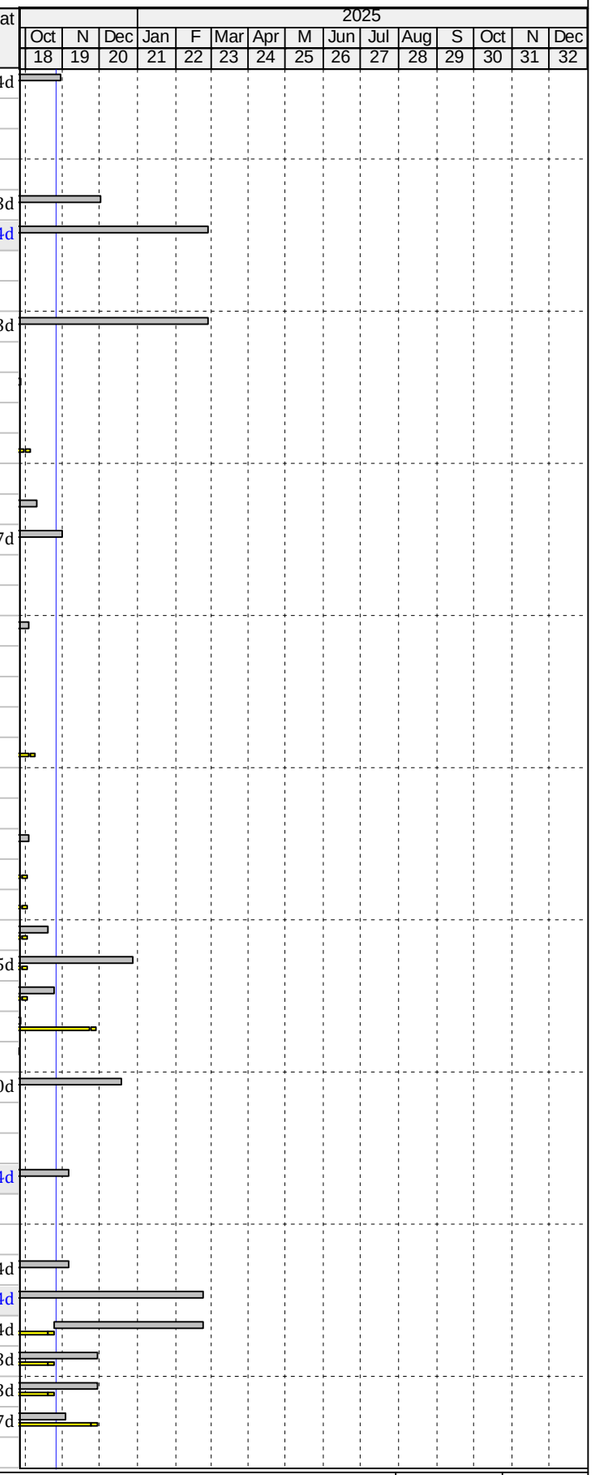
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CROSSWIND BLPH EPCI
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	Manual Valves - DBB & SBB	239d	280d	28-Nov-23 A	30-Oct-24	14-Nov-23	21-Sep-24	64d
	Flame Arresters & Bird Screen	201d	187d	17-Jan-24 A	27-Aug-24 A	17-Jan-24	27-Aug-24	
	Y Strainers	171d	176d	08-Jan-24 A	03-Aug-24 A	08-Jan-24	03-Aug-24	
	Expansion Joints	117d	178d	20-Dec-23 A	23-Jul-24 A	20-Dec-23	23-Jul-24	
	Piping supports (incl. Spring Supports, if any)	126d	163d	23-May-24 A	01-Dec-24	29-Feb-24	09-Aug-24	43d
	Bulk Material - Electrical, Instrumentation, Control	317d	384d	20-Nov-23 A	26-Feb-25	10-Nov-23	27-Nov-24	204d
	Cable Trays and Ladder	85d	140d	15-Mar-24 A	30-Aug-24 A	15-Feb-24	01-Aug-24	
	Instrument & Telecom Cable Trays	150d	140d	15-Mar-24 A	30-Aug-24 A	05-Feb-24	22-Jul-24	
	Electrical HV Cables	277d	289d	15-Mar-24 A	26-Feb-25	31-Jan-24	04-Sep-24	3d
	Electrical MV Cables	165d	113d	15-Mar-24 A	29-Jul-24 A	31-Jan-24	04-Sep-24	
	Electrical LV Cables	150d	164d	15-Mar-24 A	27-Sep-24 A	06-Feb-24	16-Sep-24	
	Instrumental cables	183d	106d	25-Mar-24 A	30-Jul-24 A	21-Feb-24	24-Sep-24	
	Telecom cables	107d	81d	26-Apr-24 A	30-Jul-24 A	09-Feb-24	05-Oct-24	
	Earthing Cables	157d	113d	15-Mar-24 A	29-Jul-24 A	28-Dec-23	27-Aug-24	
	Earthing accessories	97d	177d	13-Mar-24 A	10-Oct-24 A	11-Jan-24	18-Jun-24	
	Heat Tracing	113d	111d	24-Jun-24 A	31-Oct-24	23-Jan-24	09-Aug-24	77d
	Cable Glands	122d	120d	15-Apr-24 A	04-Sep-24 A	15-Feb-24	01-Aug-24	
	Connections & Terminations	240d	172d	21-Feb-24 A	13-Sep-24 A	23-Feb-24	26-Aug-24	
	Junction Boxes	107d	182d	01-Mar-24 A	04-Oct-24 A	28-Dec-23	16-Jun-24	
	MCT	47d	99d	08-Mar-24 A	05-Jul-24 A	23-Feb-24	13-Jul-24	
	Instrument & Telecom MCT	114d	45d	15-May-24 A	05-Jul-24 A	09-Feb-24	28-Jun-24	
	Instrument Junction Boxes	226d	116d	15-Apr-24 A	30-Aug-24 A	27-Nov-23	13-Jul-24	
	Instrument Cable Glands & Accessories	232d	120d	15-Apr-24 A	04-Sep-24 A	15-Feb-24	09-Oct-24	
	Floor penetration for GIS & MV cables	57d	18d	20-Nov-23 A	11-Dec-23 A	10-Nov-23	10-Apr-24	
	Lighting Fixtures	121d	146d	22-Mar-24 A	13-Sep-24 A	28-Dec-23	31-Jul-24	
	Small Power Sockets	93d	182d	01-Mar-24 A	04-Oct-24 A	02-Jan-24	07-Aug-24	
	Pressure, Temperature and Diff. Pressure Level Transmitters	239d	173d	17-Jan-24 A	09-Aug-24 A	04-Jan-24	02-Oct-24	
	Radar Level Transmitters	167d	173d	17-Jan-24 A	09-Aug-24 A	04-Jan-24	02-Oct-24	
	Variable Area Flow Transmitters and Flow gauges	220d	199d	26-Feb-24 A	19-Oct-24 A	04-Jan-24	02-Oct-24	
	Ultrasonic Flow Transmitters	216d	237d	18-Mar-24 A	27-Dec-24	04-Jan-24	02-Oct-24	55d
	Flow Gauges	171d	201d	28-Feb-24 A	24-Oct-24 A	04-Jan-24	02-Oct-24	
	F&G Detectors	256d	198d	05-Feb-24 A	27-Sep-24 A	15-Dec-23	27-Nov-24	
	Dew Point Analyzer	187d	222d	04-Jan-24 A	25-Sep-24 A	04-Jan-24	30-Jul-24	
	Orifice	115d	132d	16-Jul-24 A	18-Dec-24	20-Dec-23	23-Sep-24	260d
	Tubing	157d	148d	27-Mar-24 A	20-Sep-24 A	09-Feb-24	20-Sep-24	
	E&I supports (incl. Bulk Material)	138d	93d	30-Jan-24 A	21-May-24 A	08-Jan-24	27-Jun-24	
	Bulk Material - Insulation & Coating	248d	293d	17-Nov-23 A	05-Nov-24	18-Dec-23	24-Aug-24	84d
	Painting for Structures	61d	100d	17-Nov-23 A	18-Mar-24 A	18-Dec-23	21-Feb-24	
	Painting for Piping	98d	42d	03-May-24 A	20-Jun-24 A	15-Mar-24	17-May-24	
	Insulation	136d	106d	03-Jul-24 A	05-Nov-24	15-Mar-24	24-Aug-24	84d
	All Other Material	366d	387d	13-Nov-23 A	22-Feb-25	30-Oct-23	28-Nov-24	4d
	Safety Signs	97d	99d	25-Oct-24 A	22-Feb-25	14-Jun-24	24-Oct-24	4d
	Safety Equipment	104d	127d	03-Jul-24 A	29-Nov-24	14-Jun-24	24-Oct-24	73d
	Firefighting Equipment	114d	127d	03-Jul-24 A	29-Nov-24	14-Jun-24	24-Oct-24	73d
	Nitrogen Generation Package and Nitrogen bottles - Option	274d	293d	15-Nov-23 A	02-Nov-24	30-Oct-23	28-Nov-24	67d
	Mechanical Handling – Monorail - Option	43d	51d	13-Nov-23 A	16-Jan-24 A	13-Nov-23	16-Jan-24	



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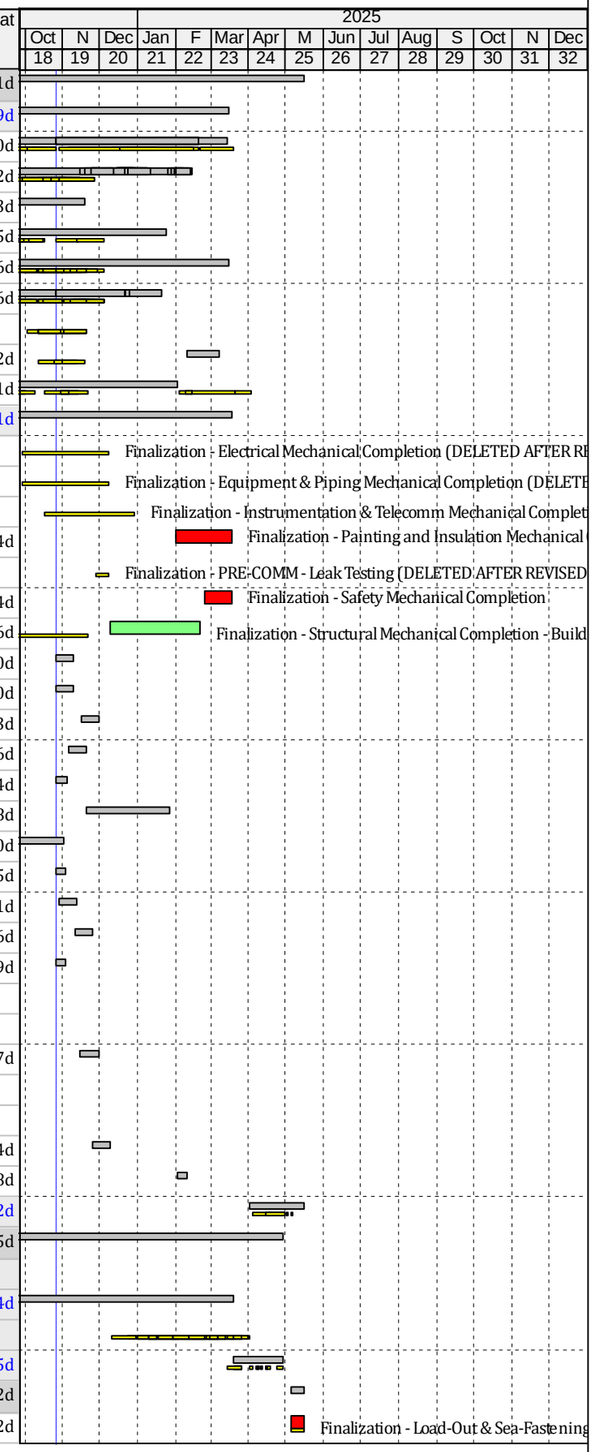
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
Fabrication		435d	559d	10-Jul-23 A	16-May-25	27-Dec-23	16-May-25	141d
Onshore Fabrication		408d	511d	10-Jul-23 A	15-Mar-25	27-Dec-23	03-Apr-25	189d
Structural		386d	396d	22-Nov-23 A	14-Mar-25	27-Dec-23	19-Mar-25	190d
Piping		161d	208d	10-Jun-24 A	13-Feb-25	27-May-24	26-Nov-24	32d
MH SUMMARY - Mechanical		99d	101d	22-Jul-24 A	18-Nov-24	22-Jun-24	19-Sep-24	103d
Mechanical		138d	468d	10-Jul-23 A	24-Jan-25	30-Jul-24	04-Dec-24	45d
Electrical		187d	198d	22-Jul-24 A	15-Mar-25	27-Aug-24	03-Dec-24	6d
Instrumentation		152d	151d	22-Jul-24 A	20-Jan-25	27-Aug-24	03-Dec-24	236d
Telecommunication		57d	1d	23-Aug-24 A	23-Aug-24 A	03-Oct-24	19-Nov-24	
Safety		24d	24d	10-Feb-25	08-Mar-25	12-Oct-24	18-Nov-24	12d
Key Package Integration		233d	475d	10-Jul-23 A	01-Feb-25	18-Sep-24	03-Apr-25	121d
Mechanical Completion		172d	173d	23-Aug-24 A	18-Mar-25	11-Sep-24	28-Dec-24	91d
CON-FIN0904	Finalization - Electrical Mechanical Completion (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	60d	1d	23-Aug-24 A	23-Aug-24 A	28-Sep-24	07-Dec-24	
CON-FIN0902	Finalization - Equipment & Piping Mechanical Completion (DELETED AFTER REVISED SCHEDULE AUGUST 2(	60d	1d	23-Aug-24 A	23-Aug-24 A	28-Sep-24	07-Dec-24	
CON-FIN0906	Finalization - Instrumentation & Telecomm Mechanical Completion (DELETED AFTER REVISED SCHEDULE AU	60d	1d	23-Aug-24 A	23-Aug-24 A	17-Oct-24	28-Dec-24	
CON-FIN0910	Finalization - Painting and Insulation Mechanical Completion	40d	40d	31-Jan-25	18-Mar-25			4d
CON-FIN1100	Finalization - PRE-COMM - Leak Testing (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	10d	1d	23-Aug-24 A	23-Aug-24 A	27-Nov-24	07-Dec-24	
CON-FIN0920	Finalization - Safety Mechanical Completion	20d	20d	24-Feb-25	18-Mar-25			4d
CON-FIN0900	Finalization - Structural Mechanical Completion - Build (Arch+Struc+MCT+Cable Tray)	60d	60d	09-Dec-24	20-Feb-25	11-Sep-24	20-Nov-24	26d
Mechanical Completion - Transformer 0,4/6,6kV 630kVA		15d	15d	26-Oct-24	09-Nov-24			120d
Mechanical Completion - Transformer Aux. 6.6/0.4kV		15d	15d	26-Oct-24	09-Nov-24			120d
Mechanical Completion - Transformer Main 66/6.6kV		15d	15d	16-Nov-24	30-Nov-24			93d
Mechanical Completion - BESS Without Batteries		13d	13d	05-Nov-24	19-Nov-24			26d
Mechanical Completion - AC & DC UPS		10d	10d	26-Oct-24	04-Nov-24			64d
Mechanical Completion - BESS with Batteries		54d	54d	20-Nov-24	26-Jan-25			28d
Mechanical Completion - LV Switchboard 400V		10d	54d	09-Sep-24 A	01-Nov-24			50d
Mechanical Completion - HV/MV Switchboard 66kV/6.6kV		9d	9d	26-Oct-24	03-Nov-24			105d
Mechanical Completion - F&G - SIS -PCS		15d	15d	28-Oct-24	11-Nov-24			81d
Mechanical Completion - Fuel Cell System		15d	15d	10-Nov-24	24-Nov-24			96d
Mechanical Completion - ICSS		9d	9d	26-Oct-24	03-Nov-24			89d
Mechanical Completion - Small Power Sockets		18d	1d	23-Aug-24 A	23-Aug-24 A			
Mechanical Completion - Telecomm		9d	1d	23-Aug-24 A	23-Aug-24 A			
Mechanical Completion - H2 Storage Vessels		16d	16d	15-Nov-24	30-Nov-24			107d
Mechanical Completion - Lighting Fixtures		15d	1d	23-Aug-24 A	23-Aug-24 A			
Mechanical Completion - Trace Heating		15d	1d	23-Aug-24 A	23-Aug-24 A			
Mechanical Completion - Water treatment system		15d	15d	25-Nov-24	09-Dec-24			84d
Mechanical Completion - GIS		9d	9d	02-Feb-25	10-Feb-25			148d
Finalization		35d	35d	01-Apr-25	16-May-25	01-Apr-25	16-May-25	2d
Onshore Commissioning & Integrated Testing		326d	545d	10-Jul-23 A	29-Apr-25	07-Dec-24	02-May-25	155d
Construction		252d	292d	10-Jul-23 A	26-Apr-24 A			
Onshore Commissioning (Systems/Subsystems)		134d	149d	20-Sep-24 A	19-Mar-25	02-Apr-25	02-Apr-25	4d
Onshore Commissioning - MH SUMMARY/Baseline		226d	54d	21-Jun-24 A	23-Aug-24 A	07-Dec-24	01-Apr-25	
Onshore Testing		32d	32d	19-Mar-25	29-Apr-25	14-Mar-25	02-May-25	155d
Transpotation and Installation		10d	10d	05-May-25	15-May-25	05-May-25	15-May-25	2d
CON-FIN1050	Finalization - Load-Out & Sea-Fastening	10d	10d	05-May-25	15-May-25	05-May-25	15-May-25	2d



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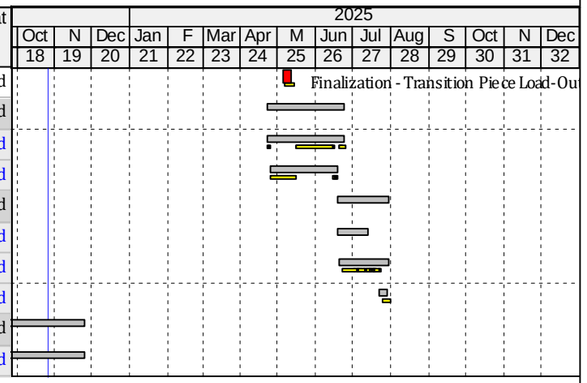
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CON-FIN1080	Finalization - Transition Piece Load-Out & Sea-Fastening	7d	7d	05-May-25	12-May-25	07-May-25	14-May-25	5d
Installation at Project Site		63d	63d	22-Apr-25	24-Jun-25	22-Apr-25	25-Jun-25	38d
Mob/Demob Vessel		63d	63d	22-Apr-25	24-Jun-25	22-Apr-25	25-Jun-25	38d
Installation Vessel + Support Vessel		56d	56d	24-Apr-25	19-Jun-25	24-Apr-25	20-Jun-25	2d
Offshore Hook-Up, Commissioning and Start-Up		41d	41d	19-Jun-25	30-Jul-25	21-Jun-25	01-Aug-25	2d
Hook-Up Activities		25d	25d	19-Jun-25	13-Jul-25	21-Jun-25	15-Jul-25	6d
Offshore Commissioning		40d	40d	20-Jun-25	30-Jul-25	22-Jun-25	01-Aug-25	2d
Start-Up		7d	7d	23-Jul-25	29-Jul-25	25-Jul-25	31-Jul-25	2d
Variation Orders		180d	189d	15-Apr-24 A	25-Nov-24			97d
Variation Orders		180d	189d	15-Apr-24 A	25-Nov-24			97d



Remaining Level of Effort
Actual Level of Effort
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Actual Work
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Critical Remaining Work
Baseline Milestone
Milestone
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Notification Mechanism

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Attachment 12 - Baseline Schedule Level 4

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CROSSWIND

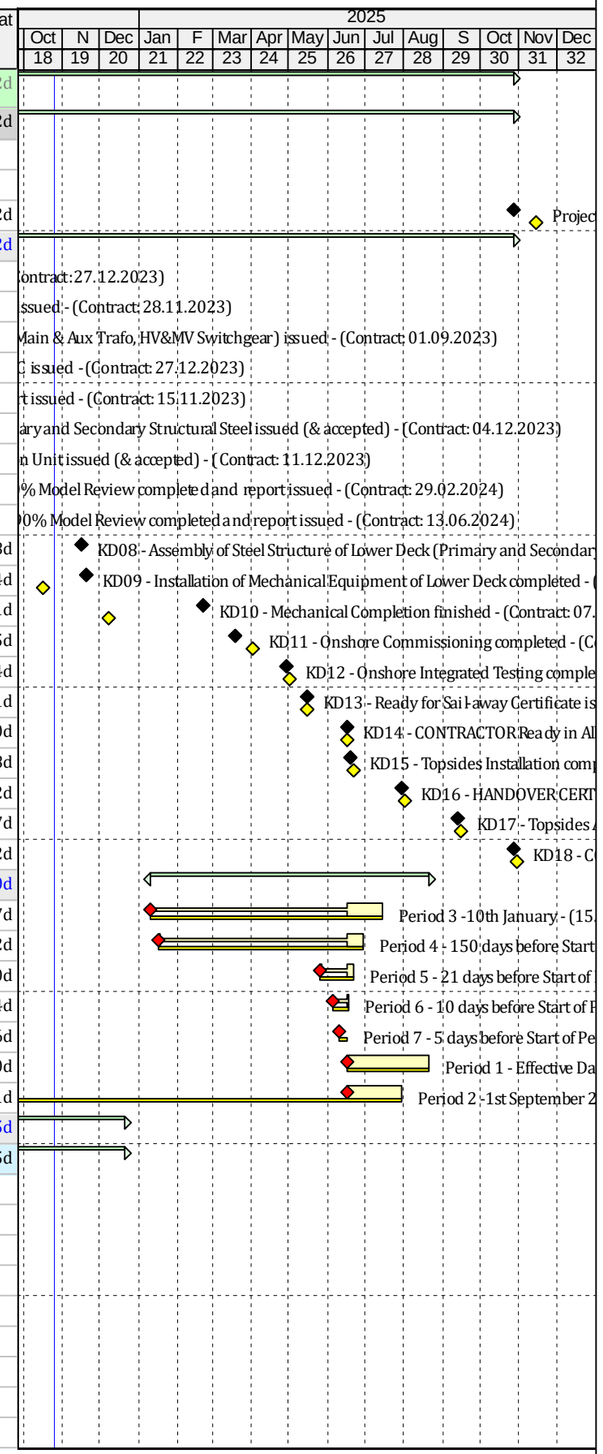
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
123A90 - Cross Wind BLPH - Preliminary Lvl 4. Schedule - baseline issued 25.10.2024		800d	731d	31-May-23 A	28-Oct-25	31-May-23	14-Nov-25	2d
Milestones & Key Dates		731d	731d	31-May-23 A	28-Oct-25	31-May-23	14-Nov-25	2d
MIL-10	Notification Tender Result	0d	0d	31-May-23 A		31-May-23		
MIL-20	Contract Start Date	0d	0d	10-Jul-23 A		10-Jul-23		
MIL-30	Project Completion	0d	0d		28-Oct-25*		14-Nov-25	2d
Key Dates		703d	706d	22-Nov-23 A	28-Oct-25	07-Oct-23	30-Oct-25	2d
KD06	KD06 - Start of construction of steel structure - (Contract: 27.12.2023)	0d	0d	22-Nov-23 A		27-Dec-23		
KD01	KD01 - HAZOP Workshop conducted and report issued - (Contract: 28.11.2023)	0d	0d	08-Dec-23 A		23-Dec-23		
KD07	KD07 - Purchase Order of Electrical Equipment (Main & Aux Trafo, HV&MV Switchgear) issued - (Contract: 01.(	0d	0d	21-Dec-23 A		07-Oct-23		
KD05	KD05 - Primary Steel Construction Drawings AFC issued - (Contract: 27.12.2023)	0d	0d	22-Dec-23 A		27-Dec-23		
KD02a	KD02a - 30% Model Review completed and report issued - (Contract: 15.11.2023)	0d	0d	22-Dec-23 A		15-Nov-23		
KD04	KD04 - Purchase Order (1st batch) of Primary and Secondary Structural Steel issued (& accepted) - (Contract: 0	0d	0d	26-Jan-24 A		13-Dec-23		
KD03	KD03 - Purchase Order of Desalination Unit issued (& accepted) - (Contract: 11.12.2023)	0d	0d	23-Feb-24 A		24-Jan-24		
KD02b	KD02b - 60% Model Review completed and report issued - (Contract: 29.02.2024)	0d	0d	15-Jul-24 A		29-Feb-24		
KD02c	KD02c - 90% Model Review completed and report issued - (Contract: 13.06.2024)	0d	0d	25-Jul-24 A		20-Jun-24		
KD08	KD08 - Assembly of Steel Structure of Lower Deck (Primary and Secondary Steel) completed - (Contract: 29.03.2	0d	0d	16-Nov-24		29-Mar-24		348d
KD09	KD09 - Installation of Mechanical Equipment of Lower Deck completed - (Contract: 28.09.2024)	0d	0d	20-Nov-24		16-Oct-24		344d
KD10	KD10 - Mechanical Completion finished - (Contract: 07.12.2024)	0d	0d	21-Feb-25		07-Dec-24		251d
KD11	KD11 - Onshore Commissioning completed - (Contract: 02.04.2025)	0d	0d	19-Mar-25		02-Apr-25		225d
KD12	KD12 - Onshore Integrated Testing completed - (Contract: 01.05.2025)	0d	0d	29-Apr-25		02-May-25		184d
KD13	KD13 - Ready for Sail-away Certificate issued - (Contract: 16.05.2025)	0d	0d	16-May-25		16-May-25		101d
KD14	KD14 - CONTRACTOR Ready in All Respects to Commence Topsides Installation at the PROJECT SITE.	0d	0d	16-Jun-25		16-Jun-25		70d
KD15	KD15 - Topsides Installation completed - (Contract: 21.06.2025) - LD	0d	0d	19-Jun-25		21-Jun-25		18d
KD16	KD16 - HANDOVER CERTIFICATE for the whole PERMANENT WORK issued - (Contract: 01.08.2025)	0d	0d	30-Jul-25		01-Aug-25		2d
KD17	KD17 - Topsides As-Builts issued - (Contract: 15.09.2025)	0d	0d	13-Sep-25		15-Sep-25		47d
KD18	KD18 - COMPLETION - (Contract: 30.10.2025)	0d	0d	28-Oct-25		30-Oct-25		2d
Notification Mechanism (Assumption - As Early As Possible)		185d	185d	10-Jan-25	20-Aug-25	02-Sep-24	20-Aug-25	60d
NOTIF. MECH 3	Period 3 -10th January - (15.06.2025 -14.07.2025)	30d	30d	10-Jan-25*	14-Jul-25	10-Jan-25	14-Jul-25	107d
NOTIF. MECH 4	Period 4 - 150 days before Start of Period 3 - (15.06.2025 -29.06.2025)	15d	15d	17-Jan-25*	29-Jun-25	17-Jan-25	29-Jun-25	122d
NOTIF. MECH 5	Period 5 - 21 days before Start of Period 4 - (15.06.2025 -21.06.2025)	7d	7d	26-May-25*	21-Jun-25	26-May-25	21-Jun-25	130d
NOTIF. MECH 6	Period 6 - 10 days before Start of Period 5 - (15.06.2025 -17.06.2025)	3d	3d	05-Jun-25*	17-Jun-25	05-Jun-25	17-Jun-25	134d
NOTIF. MECH 7	Period 7 - 5 days before Start of Period 6 - (15.06.2025 -15.06.2025)	1d	1d	10-Jun-25*	10-Jun-25	10-Jun-25	16-Jun-25	136d
NOTIF. MECH 1	Period 1 - Effective Date - (15.06.2025 -20.08.2025)	66d	66d	16-Jun-25	20-Aug-25	16-Jun-25	20-Aug-25	70d
NOTIF. MECH 2	Period 2 -1st September 2024 - (15.06.2025 -29.07.2025)	45d	45d	16-Jun-25*	30-Jul-25	02-Sep-24	29-Jul-25	91d
Detail Engineering		406d	491d	02-Aug-23 A	20-Dec-24	10-Jul-23	05-Apr-24	215d
Contract Deliverables		406d	491d	02-Aug-23 A	20-Dec-24	10-Jul-23	05-Apr-24	215d
CDL-POS-1	Performance Bond Guarantee	0d	0d		02-Aug-23 A		31-Jul-23	
CDL-POS-3	Final format of Invoice	0d	0d		02-Aug-23 A		09-Aug-23	
CDL-POS-28	Procedures for Freight Handling and Shipment	0d	0d		04-Aug-23 A		08-Sep-23	
CDL-POS-47	WBS Structure	0d	0d		04-Aug-23 A		10-Jul-23	
CDL-POS-2	Cover Sheet - template	0d	0d		07-Aug-23 A		07-Aug-23	
CDL-POS-8	Focal Points for Information Technology	0d	0d		07-Aug-23 A		09-Aug-23	
CDL-POS-9	IT Plan	0d	0d		07-Aug-23 A		09-Aug-23	
CDL-POS-10	Information Risk Management Procedures	0d	0d		07-Aug-23 A		09-Aug-23	
CDL-POS-7	Document Control Procedure	0d	0d		09-Aug-23 A		09-Aug-23	



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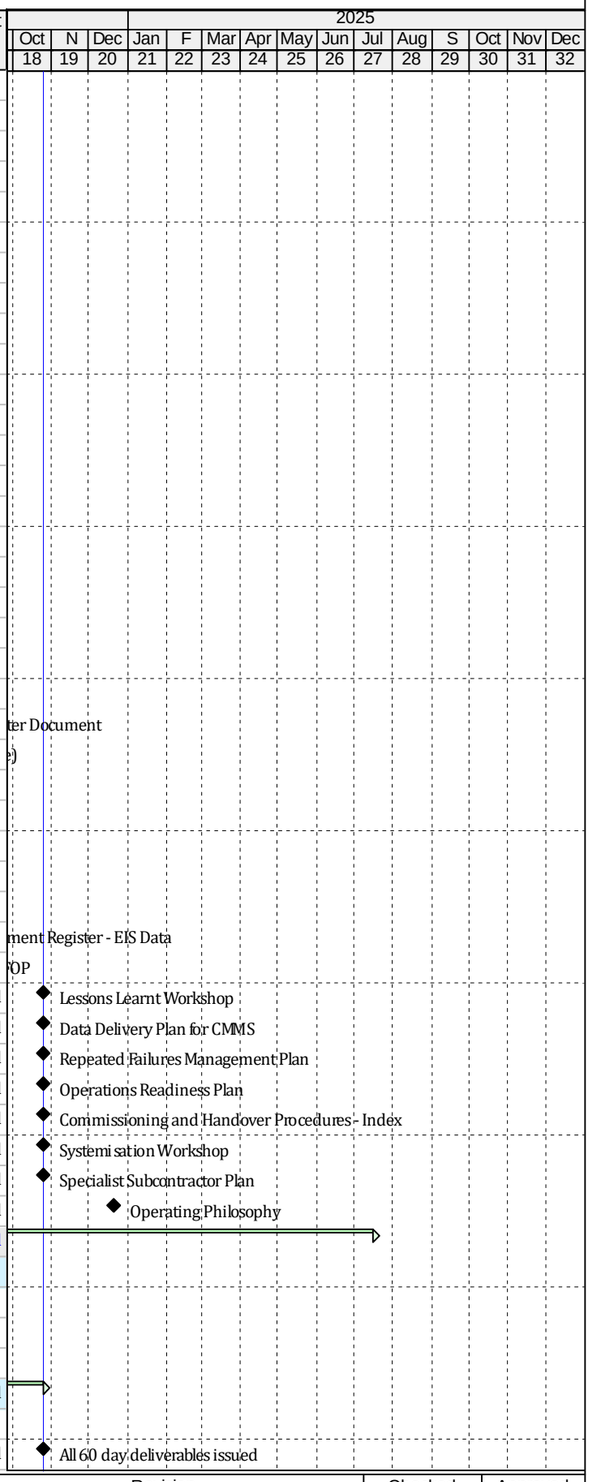
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CROSSWIND BLPH EPCI

Level 4 Project Baseline Schedule

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CDL-POS-4	Project Controls Plan	0d	0d		11-Aug-23 A		09-Aug-23	
CDL-POS-6	EXECUTION PLAN	0d	0d		11-Aug-23 A		09-Aug-23	
CDL-POS-12	Schedule of Design Reviews, Studies and Workshops	0d	0d		11-Aug-23 A		09-Aug-23	
CDL-POS-13	Contract HSSE Plan	0d	0d		11-Aug-23 A		09-Aug-23	
CDL-POS-21	Digital Delivery Execution Plan	0d	0d		11-Aug-23 A		24-Aug-23	
CDL-POS-29	Materials Management Plan	0d	0d		11-Aug-23 A		08-Sep-23	
CDL-POS-14	Schedule of required dates for delivery of CPI	0d	0d		23-Aug-23 A		21-Aug-23	
CDL-POS-11	Key Performance Indicators	0d	0d		24-Aug-23 A		09-Aug-23	
CDL-POS-20	Weight Management and Weighing Procedure	0d	0d		24-Aug-23 A		24-Aug-23	
CDL-POS-15	Project Controls Plans Procedures	0d	0d		29-Aug-23 A		24-Aug-23	
CDL-POS-18	Master Deliverables Register	0d	0d		31-Aug-23 A		24-Aug-23	
CDL-POS-5	Baseline Schedule (L1,2,3)	0d	0d		01-Sep-23 A		09-Aug-23	
CDL-POS-32	Project Quality Plan, including any procedures	0d	0d		01-Sep-23 A		08-Sep-23	
CDL-POS-36	Contractor Audit Plan	0d	0d		04-Sep-23 A		08-Sep-23	
CDL-POS-33	Storage, Packing, Protection and Preservation Procedure	0d	0d		06-Sep-23 A		08-Sep-23	
CDL-POS-16	First Monthly Project Management Report	0d	0d		08-Sep-23 A		24-Aug-23	
CDL-POS-24	Information Quality Management Framework (IQMF)	0d	0d		08-Sep-23 A		08-Sep-23	
CDL-POS-25	Project Codes and Standards Report	0d	0d		08-Sep-23 A		08-Sep-23	
CDL-POS-27	Contracting and Procurement Plan	0d	0d		08-Sep-23 A		08-Sep-23	
CDL-POS-35	Criticiality Assessment	0d	0d		18-Sep-23 A		08-Sep-23	
CDL-POS-23	CPI Engineering Data Transfer Plan	0d	0d		19-Sep-23 A		24-Aug-23	
CDL-POS-46	Systems List and Systems Master Document	0d	0d		20-Sep-23 A		05-Apr-24	
CDL-POS-17	Baseline of quantities for key elements of the Scope (reimbursable)	0d	0d		27-Sep-23 A		24-Aug-23	
CDL-POS-39	Construction Execution Plan	0d	0d		13-Oct-23 A		08-Oct-23	
CDL-POS-31	Overall schedule for Offshore Phase	0d	0d		20-Oct-23 A		08-Sep-23	
CDL-POS-26	First Weight Report	0d	0d		09-Feb-24 A		08-Sep-23	
CDL-POS-41	SECE Information and Guidelines	0d	0d		22-Feb-24 A		08-Oct-23	
CDL-POS-37	Permits and Consents Workshop	0d	0d		04-Mar-24 A		08-Oct-23	
CDL-POS-38	Master Tag and Equipment Register - EIS Data	0d	0d		17-May-24 A		08-Oct-23	
CDL-POS-19	Fully detailed SAFOP	0d	0d		12-Jun-24 A		24-Aug-23	
CDL-POS-22	Lessons Learnt Workshop	0d	0d		25-Oct-24		24-Aug-23	269d
CDL-POS-30	Data Delivery Plan for CMMS	0d	0d		25-Oct-24		08-Sep-23	269d
CDL-POS-34	Repeated Failures Management Plan	0d	0d		25-Oct-24		08-Sep-23	269d
CDL-POS-40	Operations Readiness Plan	0d	0d		25-Oct-24		08-Oct-23	269d
CDL-POS-42	Commissioning and Handover Procedures - Index	0d	0d		25-Oct-24		07-Nov-23	124d
CDL-POS-43	Systemisation Workshop	0d	0d		25-Oct-24		07-Jan-24	73d
CDL-POS-44	Specialist Subcontractor Plan	0d	0d		25-Oct-24		07-Jan-24	124d
CDL-POS-45	Operating Philosophy	0d	0d		20-Dec-24		27-Jan-24	70d
Payment Milestones		627d	722d	25-Jul-23 A	16-Jul-25	25-Jul-23	16-Jul-25	16d
Additional Milestone Proposal		0d	26d	25-Jul-23 A	20-Aug-23 A	25-Jul-23	20-Aug-23	
PM-MIL-6	Mobilisation Project Management Team (Key Personnel)	0d	0d	25-Jul-23 A		25-Jul-23		
ING-MIL-7	Mobilisation Engineering Team (Key Personnel)	0d	0d	20-Aug-23 A		20-Aug-23		
FIN-MIL-1	Financial Securities Issued	0d	0d	20-Aug-23 A		20-Aug-23		
Project Management incl. Services for Company, Documentation, Insurances/Financial Guarantees		364d	429d	24-Aug-23 A	26-Oct-24	10-Aug-23	10-Oct-23	279d
PM-MIL-1	All 30 day deliverables issued	0d	0d	24-Aug-23 A		10-Aug-23		
PM-MIL-2	All 60 day deliverables issued	0d	0d	26-Oct-24		09-Sep-23		279d

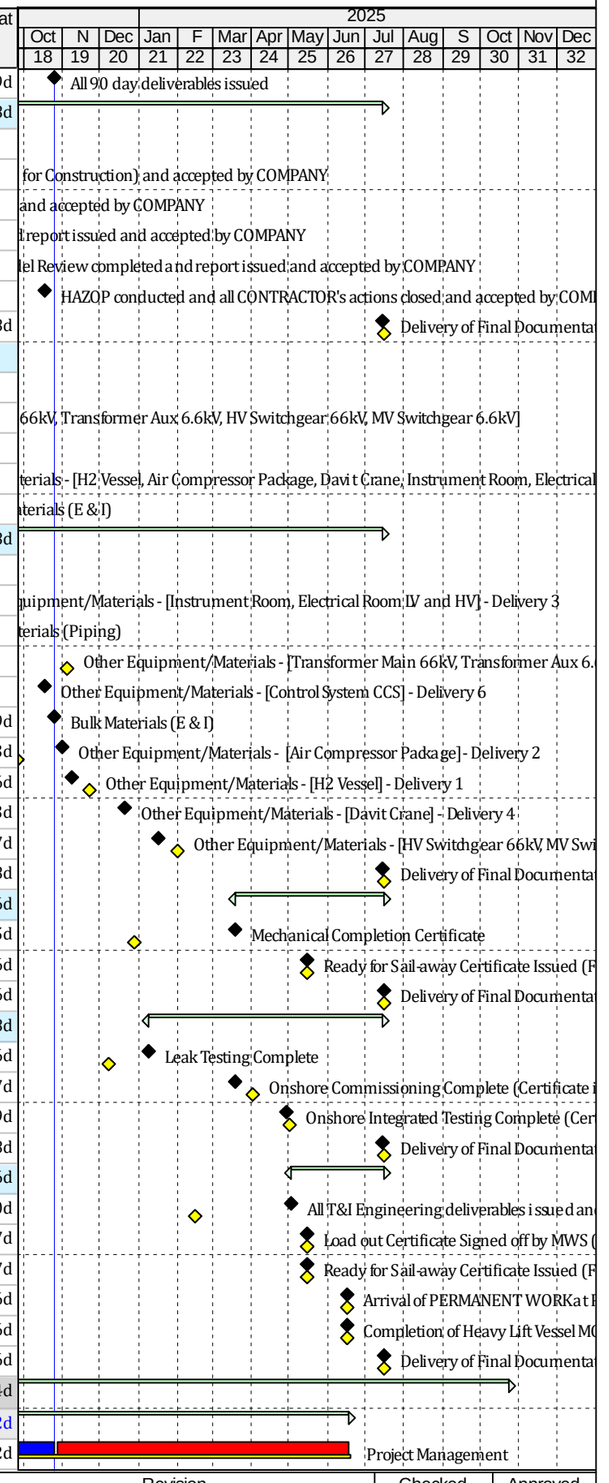


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PM-MIL-3	All 90 day deliverables issued	0d	0d	26-Oct-24		10-Oct-23		279d
BLPH Engineering		625d	720d	25-Jul-23 A	14-Jul-25	25-Jul-23	16-Jul-25	18d
ING-MIL-1	Kick off Meeting	0d	0d	25-Jul-23 A		25-Jul-23		
ING-MIL-4	All primary steel drawings issued AFC (Accepted for Construction) and accepted by COMPANY	0d	0d	21-Dec-23 A		27-Dec-23		
ING-MIL-8	30% Model Review completed and report issued and accepted by COMPANY	0d	0d	22-Dec-23 A		15-Nov-23		
ING-MIL-2	60% Model Review completed and report issued and accepted by COMPANY	0d	0d	12-Mar-24 A		29-Feb-24		
ING-MIL-5	90% Model Review completed and report issued and accepted by COMPANY	0d	0d	25-Jul-24 A		20-Jun-24		
ING-MIL-3	HAZOP conducted and all CONTRACTOR's actions closed and accepted by COMPANY	0d	0d	18-Oct-24 A		12-Jan-24		
ING-MIL-6	Delivery of Final Documentation Package before HANDOVER (As-built documentation issued) - Onshore	0d	0d	14-Jul-25		16-Jul-25		18d
BLPH Procurement; Materials and Equipment Supply - Issued Unpriced PO		406d	332d	08-Sep-23 A	05-Aug-24 A	11-Oct-23	10-Apr-24	
MAT-MIL-1	Purchase of Structural Steel [unpriced PO submitted]	0d	0d	08-Sep-23 A		31-Oct-23		
MAT-MIL-3	Other Equipment/Materials - [Transformer Main 66kV, Transformer Aux 6.6kV, HV Switchgear 66kV, MV Switcl	0d	0d	21-Dec-23 A		11-Oct-23		
MAT-MIL-5	Bulk Materials (Piping)	0d	0d	26-Apr-24 A		24-Feb-24		
MAT-MIL-2	Other Equipment/Materials - [H2 Vessel, Air Compressor Package, Davit Crane, Instrument Room, Electrical Roc	0d	0d	17-May-24 A		28-Feb-24		
MAT-MIL-7	Bulk Materials (E & I)	0d	0d	05-Aug-24 A		10-Apr-24		
BLPH Procurement; Materials and Equipment Supply - Delivery of Materials		546d	570d	22-Dec-23 A	14-Jul-25	17-Dec-23	16-Jul-25	18d
MAT-MIL-9	Structural Steel	0d	0d	22-Dec-23 A		17-Dec-23		
MAT-MIL-12	Other Equipment/Materials - [Instrument Room, Electrical Room LV and HV] - Delivery 3	0d	0d	30-Jul-24 A		30-Jul-24		
MAT-MIL-19	Bulk Materials (Piping)	0d	0d	01-Aug-24 A		25-Jun-24		
MAT-MIL-16	Other Equipment/Materials - [Transformer Main 66kV, Transformer Aux 6.6kV] - Delivery 7	0d	0d	31-Aug-24 A		04-Nov-24		
MAT-MIL-15	Other Equipment/Materials - [Control System CCS] - Delivery 6	0d	0d	18-Oct-24 A		03-Sep-24		
MAT-MIL-21	Bulk Materials (E & I)	0d	0d	26-Oct-24		27-Aug-24		279d
MAT-MIL-11	Other Equipment/Materials - [Air Compressor Package] - Delivery 2	0d	0d	01-Nov-24		26-Sep-24		273d
MAT-MIL-10	Other Equipment/Materials - [H2 Vessel] - Delivery 1	0d	0d	08-Nov-24		23-Nov-24		266d
MAT-MIL-13	Other Equipment/Materials - [Davit Crane] - Delivery 4	0d	0d	21-Dec-24		14-Sep-24		223d
MAT-MIL-14	Other Equipment/Materials - [HV Switchgear 66kV, MV Switchgear 6.6kV] - Delivery 5	0d	0d	16-Jan-25		01-Feb-25		197d
MAT-MIL-22	Delivery of Final Documentation Package before HANDOVER (As-built documentation issued) - Onshore	0d	0d	14-Jul-25		16-Jul-25		18d
Onshore Fabrication		119d	119d	19-Mar-25	16-Jul-25	28-Dec-24	16-Jul-25	16d
FAB-MIL-2	Mechanical Completion Certificate	0d	0d	19-Mar-25		28-Dec-24		135d
FAB-MIL-3	Ready for Sail-away Certificate Issued (Final Acceptance Test)	0d	0d	16-May-25		16-May-25		16d
FAB-MIL-4	Delivery of Final Documentation Package before HANDOVER (As-built documentation issued) - Onshore	0d	0d	16-Jul-25		16-Jul-25		16d
Onshore Pre-Commissioning and Commissioning, Onshore Integrated Testing		186d	186d	09-Jan-25	14-Jul-25	07-Dec-24	16-Jul-25	18d
COM-MIL-1	Leak Testing Complete	0d	0d	09-Jan-25		07-Dec-24		106d
COM-MIL-2	Onshore Commissioning Complete (Certificate issued)	0d	0d	19-Mar-25		02-Apr-25		37d
COM-MIL-3	Onshore Integrated Testing Complete (Certificate issued)	0d	0d	29-Apr-25		01-May-25		19d
COM-MIL-4	Delivery of Final Documentation Package before HANDOVER (As-built documentation issued) - Onshore	0d	0d	14-Jul-25		16-Jul-25		18d
BLPH Load Out, Transportation Readiness and Transport to Project Site		74d	74d	03-May-25	16-Jul-25	15-Feb-25	16-Jul-25	16d
T&I-MIL-1	All T&I Engineering deliverables issued and accepted by COMPANY	0d	0d	03-May-25		15-Feb-25		90d
T&I-MIL-2	Load out Certificate Signed off by MWS (PERMANENT WORK Loaded out)	0d	0d	16-May-25		16-May-25		77d
T&I-MIL-3	Ready for Sail-away Certificate Issued (Final Acceptance Test)	0d	0d	16-May-25		16-May-25		77d
T&I-MIL-4	Arrival of PERMANENT WORK at PROJECT SITE	0d	0d	16-Jun-25		16-Jun-25		46d
T&I-MIL-5	Completion of Heavy Lift Vessel MOBILISATION at PROJECT SITE	0d	0d	16-Jun-25		16-Jun-25		16d
T&I-MIL-6	Delivery of Final Documentation Package before HANDOVER (As-built documentation issued) - Offshore	0d	0d	16-Jul-25		16-Jul-25		16d
Project Management		565d	580d	10-Jul-23 A	23-Oct-25	10-Jul-23	23-Oct-25	4d
Project Management		491d	489d	10-Jul-23 A	17-Jun-25	10-Jul-23	19-Jun-25	2d
PROMAN1000	Project Management	491d	489d	10-Jul-23 A	17-Jun-25	10-Jul-23	19-Jun-25	2d



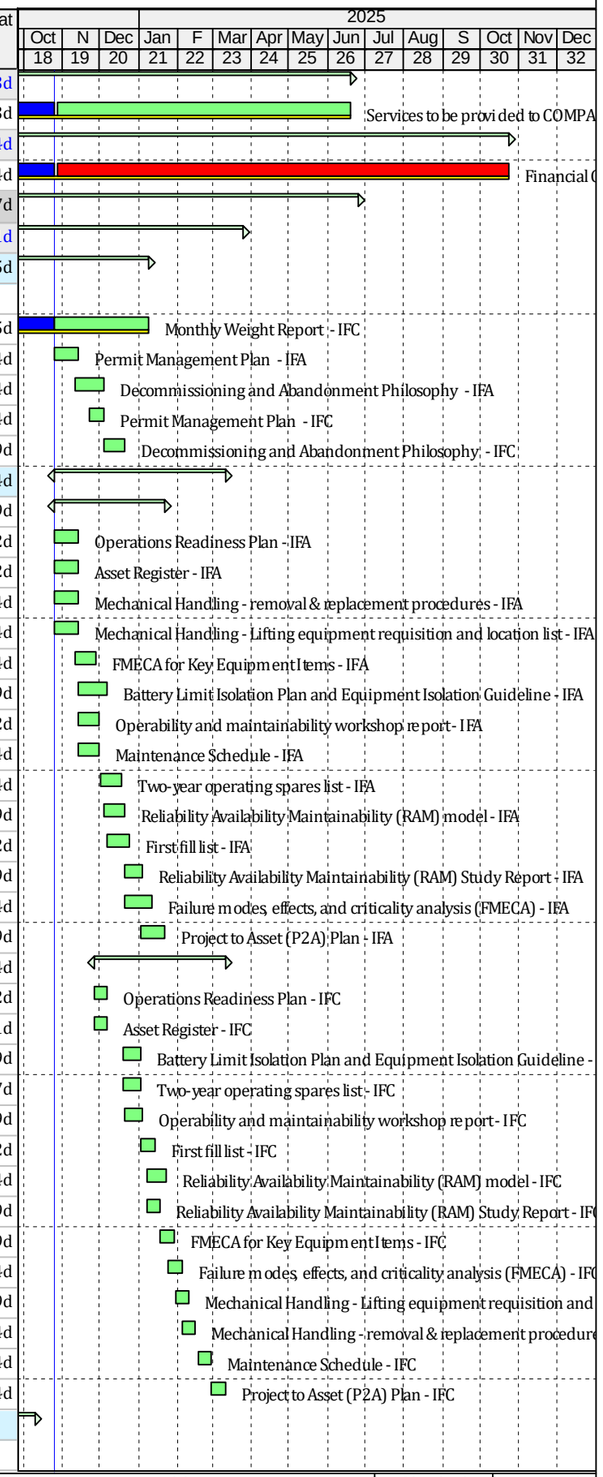
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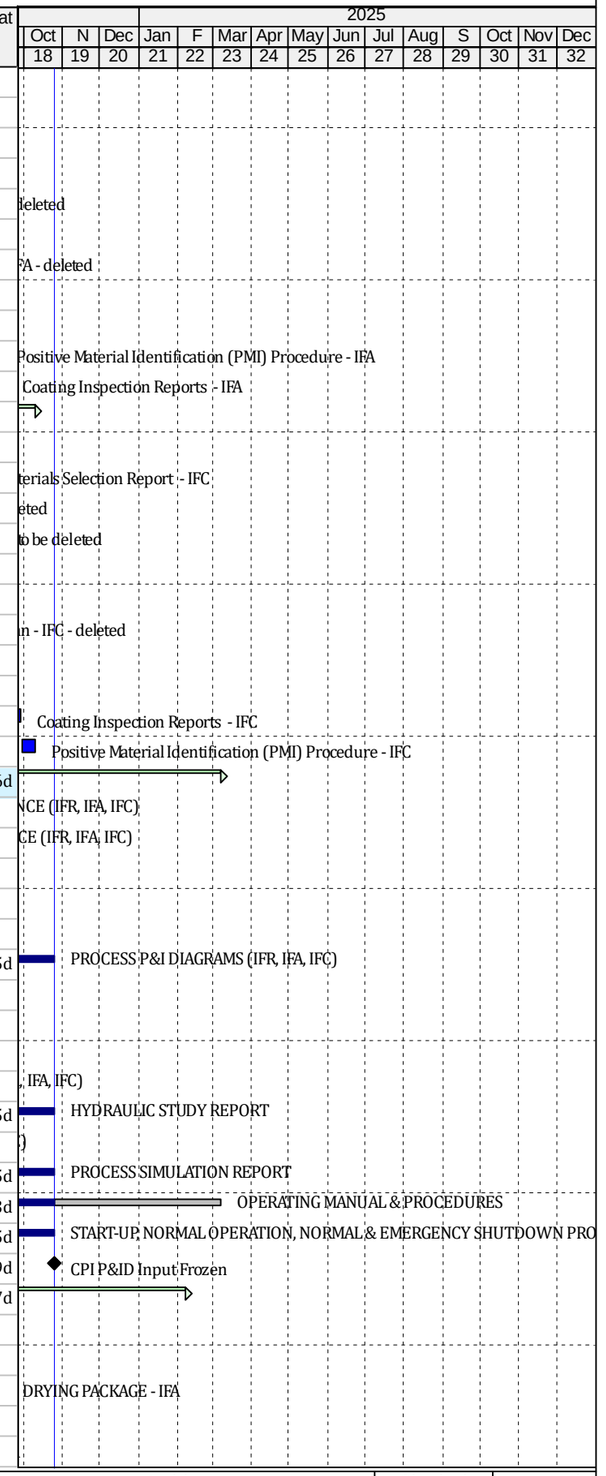
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
Services to be provided to COMPANY		491d	491d	10-Jul-23 A	19-Jun-25	10-Jul-23	19-Jun-25	93d
PROMAN1010	Services to be provided to COMPANY	491d	491d	10-Jul-23 A	19-Jun-25	10-Jul-23	19-Jun-25	93d
Financial Guarantees		565d	565d	31-Jul-23 A	23-Oct-25	31-Jul-23	23-Oct-25	4d
PROMAN1020	Financial Guarantees	565d	565d	31-Jul-23 A	23-Oct-25	31-Jul-23	23-Oct-25	4d
Engineering		593d	593d	10-Jul-23 A	25-Jun-25	10-Jul-23	09-Jul-25	107d
Detail Engineering		519d	519d	10-Jul-23 A	25-Mar-25	10-Jul-23	18-Jan-25	181d
General		436d	415d	25-Aug-23 A	08-Jan-25	19-Sep-23	08-Jan-25	55d
ENG-MULTI-1020-A	Monthly Weight Report - IFA	15d	139d	25-Aug-23 A	09-Feb-24 A	19-Sep-23	05-Oct-23	
ENG-MULTI-1020-B	Monthly Weight Report - IFC	289d	250d	12-Mar-24 A	08-Jan-25	18-Oct-23	08-Jan-25	55d
ENG-MULTI-1030-A	Permit Management Plan - IFA	15d	15d	26-Oct-24	13-Nov-24	19-Sep-23	05-Oct-23	54d
ENG-MULTI-1000-A	Decommissioning and Abandonment Philosophy - IFA	20d	20d	11-Nov-24	03-Dec-24	30-Oct-23	22-Nov-23	54d
ENG-MULTI-1030-B	Permit Management Plan - IFC	10d	10d	22-Nov-24	03-Dec-24	18-Oct-23	28-Oct-23	54d
ENG-MULTI-1000-B	Decommissioning and Abandonment Philosophy - IFC	15d	15d	04-Dec-24	20-Dec-24	05-Dec-23	22-Dec-23	59d
Maintenance		112d	112d	26-Oct-24	11-Mar-25	06-Oct-23	24-Apr-24	54d
Issue For Approval		70d	70d	26-Oct-24	21-Jan-25	06-Oct-23	23-Mar-24	79d
ENG-OP&MAIN-1000-A	Operations Readiness Plan - IFA	15d	15d	26-Oct-24	13-Nov-24	23-Dec-23	13-Jan-24	82d
ENG-OP&MAIN-1070-A	Asset Register - IFA	15d	15d	26-Oct-24	13-Nov-24	17-Nov-23	04-Dec-23	72d
ENG-OP&MAIN-1140-A	Mechanical Handling - removal & replacement procedures - IFA	15d	15d	26-Oct-24	13-Nov-24	01-Feb-24	17-Feb-24	34d
ENG-OP&MAIN-1150-A	Mechanical Handling - Lifting equipment requisition and location list - IFA	15d	15d	26-Oct-24	13-Nov-24	01-Feb-24	17-Feb-24	34d
ENG-OP&MAIN-1130-A	FMECA for Key Equipment Items - IFA	15d	15d	11-Nov-24	27-Nov-24	30-Oct-23	16-Nov-23	54d
ENG-OP&MAIN-1030-A	Battery Limit Isolation Plan and Equipment Isolation Guideline - IFA	20d	20d	14-Nov-24	06-Dec-24	06-Oct-23	28-Oct-23	79d
ENG-OP&MAIN-1040-A	Operability and maintainability workshop report- IFA	15d	15d	14-Nov-24	30-Nov-24	05-Dec-23	22-Dec-23	72d
ENG-OP&MAIN-1160-A	Maintenance Schedule - IFA	15d	15d	14-Nov-24	30-Nov-24	19-Feb-24	06-Mar-24	34d
ENG-OP&MAIN-1180-A	Two-year operating spares list - IFA	15d	15d	02-Dec-24	18-Dec-24	07-Mar-24	23-Mar-24	34d
ENG-OP&MAIN-1090-A	Reliability Availability Maintainability (RAM) model - IFA	15d	15d	04-Dec-24	20-Dec-24	23-Nov-23	11-Dec-23	59d
ENG-OP&MAIN-1010-A	First fill list - IFA	15d	15d	07-Dec-24	24-Dec-24	19-Feb-24	06-Mar-24	82d
ENG-OP&MAIN-1100-A	Reliability Availability Maintainability (RAM) Study Report - IFA	10d	10d	21-Dec-24	04-Jan-25	12-Dec-23	22-Dec-23	59d
ENG-OP&MAIN-1120-A	Failure modes, effects, and criticality analysis (FMECA) - IFA	15d	15d	21-Dec-24	11-Jan-25	17-Nov-23	04-Dec-23	54d
ENG-OP&MAIN-1170-A	Project to Asset (P2A) Plan - IFA	15d	15d	03-Jan-25	21-Jan-25	07-Mar-24	23-Mar-24	79d
Issue For Construction		87d	87d	26-Nov-24	11-Mar-25	11-Nov-23	24-Apr-24	54d
ENG-OP&MAIN-1000-B	Operations Readiness Plan - IFC	10d	10d	26-Nov-24	06-Dec-24	26-Jan-24	06-Feb-24	82d
ENG-OP&MAIN-1070-B	Asset Register - IFC	10d	10d	26-Nov-24	06-Dec-24	18-Dec-23	30-Dec-23	81d
ENG-OP&MAIN-1030-B	Battery Limit Isolation Plan and Equipment Isolation Guideline - IFC	10d	10d	19-Dec-24	02-Jan-25	11-Nov-23	22-Nov-23	79d
ENG-OP&MAIN-1180-B	Two-year operating spares list - IFC	10d	10d	19-Dec-24	02-Jan-25	13-Apr-24	24-Apr-24	47d
ENG-OP&MAIN-1040-B	Operability and maintainability workshop report- IFC	10d	10d	21-Dec-24	04-Jan-25	09-Jan-24	19-Jan-24	59d
ENG-OP&MAIN-1010-B	First fill list - IFC	10d	10d	02-Jan-25	14-Jan-25	19-Mar-24	29-Mar-24	82d
ENG-OP&MAIN-1090-B	Reliability Availability Maintainability (RAM) model - IFC	15d	15d	07-Jan-25	23-Jan-25	23-Dec-23	13-Jan-24	64d
ENG-OP&MAIN-1100-B	Reliability Availability Maintainability (RAM) Study Report - IFC	10d	10d	07-Jan-25	17-Jan-25	20-Jan-24	31-Jan-24	59d
ENG-OP&MAIN-1130-B	FMECA for Key Equipment Items - IFC	10d	10d	18-Jan-25	29-Jan-25	01-Feb-24	12-Feb-24	59d
ENG-OP&MAIN-1120-B	Failure modes, effects, and criticality analysis (FMECA) - IFC	10d	10d	24-Jan-25	04-Feb-25	18-Dec-23	30-Dec-23	54d
ENG-OP&MAIN-1150-B	Mechanical Handling - Lifting equipment requisition and location list - IFC	10d	10d	30-Jan-25	10-Feb-25	01-Mar-24	12-Mar-24	59d
ENG-OP&MAIN-1140-B	Mechanical Handling - removal & replacement procedures - IFC	10d	10d	05-Feb-25	15-Feb-25	01-Mar-24	12-Mar-24	54d
ENG-OP&MAIN-1160-B	Maintenance Schedule - IFC	10d	10d	17-Feb-25	27-Feb-25	02-Apr-24	12-Apr-24	54d
ENG-OP&MAIN-1170-B	Project to Asset (P2A) Plan - IFC	10d	10d	28-Feb-25	11-Mar-25	13-Apr-24	24-Apr-24	54d
Materials		381d	342d	26-Aug-23 A	10-Oct-24 A	26-Aug-23	11-Dec-23	
Issue For Approval		361d	322d	26-Aug-23 A	17-Sep-24 A	26-Aug-23	16-Nov-23	



Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

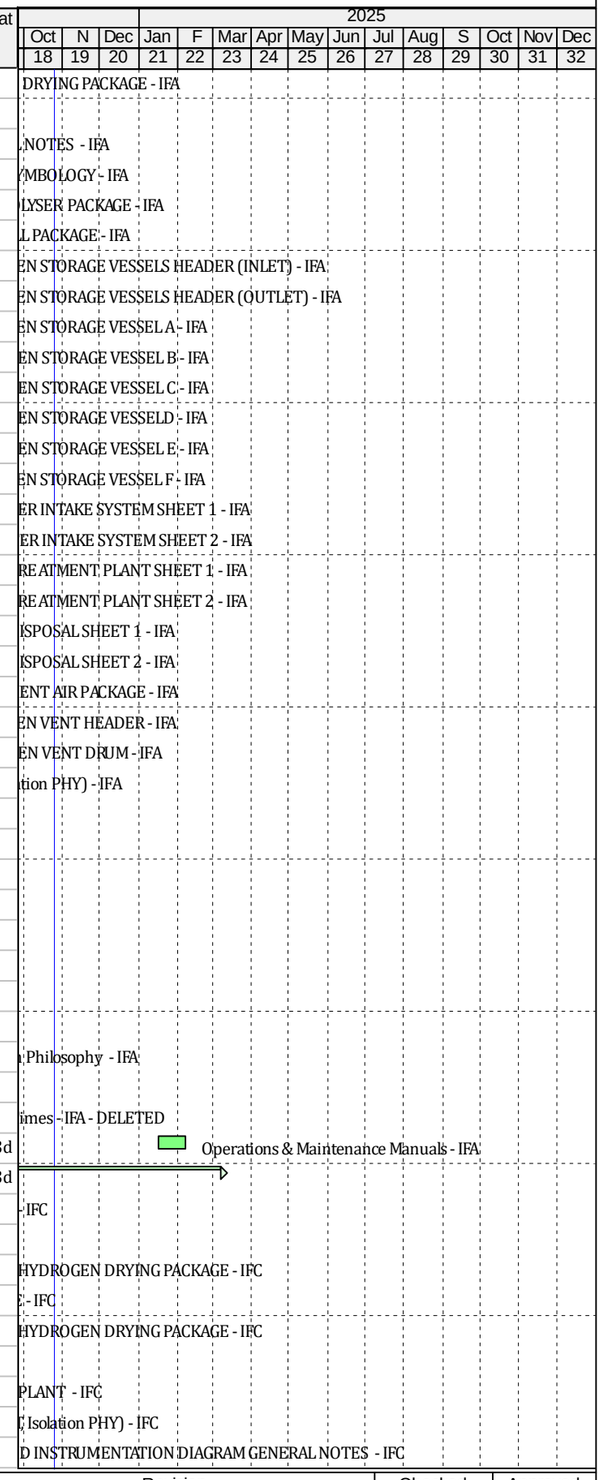
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-MAT&CORR-1100-A	Key Inspection Point Register - IFA - deleted	20d	20d	26-Aug-23 A	18-Sep-23 A	26-Aug-23	18-Sep-23	
ENG-MAT&CORR-1110-A	Materials Selection Report - IFA	15d	26d	30-Aug-23 A	28-Sep-23 A	30-Aug-23	15-Sep-23	
ENG-MAT&CORR-1000-A	Welding, PWHT and NDE Specification - IFA - to be deleted	25d	25d	01-Sep-23 A	29-Sep-23 A	01-Sep-23	29-Sep-23	
ENG-MAT&CORR-1060-A	Coating and Painting Specification - IFA	20d	26d	12-Sep-23 A	11-Oct-23 A	19-Sep-23	11-Oct-23	
ENG-MAT&CORR-1010-A	Welding, NDE, Fabrication, Inspection Procedure - IFA - to be deleted	15d	15d	30-Sep-23 A	17-Oct-23 A	30-Sep-23	17-Oct-23	
ENG-MAT&CORR-1080-A	Weld Repair Procedure - IFA - to be deleted	15d	15d	06-Oct-23 A	23-Oct-23 A	06-Oct-23	23-Oct-23	
ENG-MAT&CORR-1020-A	Corrosion Management Framework and Inspection Plan - IFA - deleted	14d	15d	12-Oct-23 A	28-Oct-23 A	12-Oct-23	28-Oct-23	
ENG-MAT&CORR-1030-A	Insulation Specification - IFA	15d	27d	20-Oct-23 A	21-Nov-23 A	30-Oct-23	16-Nov-23	
ENG-MAT&CORR-1090-A	Weld Repair Register - IFA - to be deleted	15d	15d	24-Oct-23 A	10-Nov-23 A	24-Oct-23	10-Nov-23	
ENG-MAT&CORR-1050-A	Positive Material Identification (PMI) Procedure - IFA	10d	109d	07-May-24 A	11-Sep-24 A	18-Oct-23	28-Oct-23	
ENG-MAT&CORR-1070-A	Coating Inspection Reports - IFA	15d	15d	31-Aug-24 A	17-Sep-24 A	30-Oct-23	16-Nov-23	
Issue For Construction		346d	302d	12-Oct-23 A	10-Oct-24 A	10-Oct-23	11-Dec-23	
ENG-MAT&CORR-1100-B	Key Inspection Point Register - IFC - deleted	15d	15d	12-Oct-23 A	28-Oct-23 A	12-Oct-23	28-Oct-23	
ENG-MAT&CORR-1110-B	Materials Selection Report - IFC	10d	258d	19-Oct-23 A	27-Aug-24 A	10-Oct-23	20-Oct-23	
ENG-MAT&CORR-1000-B	Welding, PWHT and NDE Specification - IFC - to be deleted	15d	27d	24-Oct-23 A	24-Nov-23 A	24-Oct-23	10-Nov-23	
ENG-MAT&CORR-1010-B	Welding, NDE, Fabrication, Inspection Procedure - IFC - to be deleted	10d	10d	06-Nov-23 A	16-Nov-23 A	06-Nov-23	16-Nov-23	
ENG-MAT&CORR-1060-B	Coating and Painting Specification - IFC	15d	52d	06-Nov-23 A	10-Jan-24 A	06-Nov-23	22-Nov-23	
ENG-MAT&CORR-1080-B	Weld Repair Procedure - IFC - to be deleted	10d	10d	06-Nov-23 A	16-Nov-23 A	06-Nov-23	16-Nov-23	
ENG-MAT&CORR-1020-B	Corrosion Management Framework and Inspection Plan - IFC - deleted	10d	10d	11-Nov-23 A	22-Nov-23 A	11-Nov-23	22-Nov-23	
ENG-MAT&CORR-1090-B	Weld Repair Register - IFC - to be deleted	10d	5d	20-Nov-23 A	24-Nov-23 A	23-Nov-23	04-Dec-23	
ENG-MAT&CORR-1030-B	Insulation Specification - IFC	10d	58d	18-Dec-23 A	27-Feb-24 A	29-Nov-23	11-Dec-23	
ENG-MAT&CORR-1070-B	Coating Inspection Reports - IFC	10d	10d	18-Sep-24 A	28-Sep-24 A	29-Nov-23	11-Dec-23	
ENG-MAT&CORR-1050-B	Positive Material Identification (PMI) Procedure - IFC	10d	10d	30-Sep-24 A	10-Oct-24 A	11-Nov-23	22-Nov-23	
Process Engineering		461d	461d	30-Aug-23 A	07-Mar-25	30-Aug-23	05-Oct-24	196d
ENGPROC1040	PROCESS FLOW DIAGRAMS, HEAT & MATERIAL BALANCE (IFR, IFA, IFC)	70d	73d	30-Aug-23 A	23-Nov-23 A	30-Aug-23	20-Nov-23	
ENGPROC1050	UTILITY FLOW DIAGRAMS, HEAT & MATERIAL BALANCE (IFR, IFA, IFC)	70d	73d	30-Aug-23 A	23-Nov-23 A	30-Aug-23	20-Nov-23	
ENGPROC1080	UTILITY P&I DIAGRAMS for HAZOP (IFH)	75d	82d	30-Aug-23 A	04-Dec-23 A	30-Aug-23	25-Nov-23	
ENGPROC1110	UTILITY P&I DIAGRAMS (IFR, IFA, IFC)	70d	73d	30-Aug-23 A	23-Nov-23 A	30-Aug-23	20-Nov-23	
ENGPROC1075	PROCESS P&I DIAGRAMS for HAZOP (IFH)	35d	39d	09-Sep-23 A	24-Oct-23 A	09-Sep-23	19-Oct-23	
ENGPROC1100	PROCESS P&I DIAGRAMS (IFR, IFA, IFC)	154d	343d	09-Sep-23 A	26-Oct-24	09-Sep-23	13-Mar-24	305d
ENGPROC1020	PROCESS DESIGN BASIS (IFR, IFA, IFC)	35d	41d	15-Sep-23 A	02-Nov-23 A	16-Sep-23	26-Oct-23	
ENGPROC1030	PROCESS PHILOSPOHY (IFR, IFA, IFC)	35d	41d	15-Sep-23 A	02-Nov-23 A	16-Sep-23	26-Oct-23	
ENGPROC1090	CAUSE & EFFECT DIAGRAM for HAZOP (IFH)	10d	20d	20-Oct-23 A	13-Nov-23 A	26-Oct-23	07-Nov-23	
ENGPROC1120	CAUSE & EFFECT DIAGRAM (IFR, IFA, IFC)	61d	127d	20-Oct-23 A	22-Mar-24 A	26-Oct-23	11-Jan-24	
ENGPROC1070	HYDRAULIC STUDY REPORT	155d	306d	23-Oct-23 A	26-Oct-24	10-Oct-23	25-Mar-24	305d
ENGPROC1130	LINE LIST (IFR, IFA, IFC)	115d	166d	23-Oct-23 A	14-May-24 A	26-Oct-23	25-Mar-24	
ENGPROC1060	PROCESS SIMULATION REPORT	35d	297d	03-Nov-23 A	26-Oct-24	06-Feb-24	13-Mar-24	305d
ENGPROC1150	OPERATING MANUAL & PROCEDURES	242d	406d	03-Nov-23 A	07-Mar-25	03-Nov-23	05-Oct-24	13d
ENGPROC1140	START-UP, NORMAL OPERATION, NORMAL & EMERGENCY SHUTDOWN PROCEDURE	81d	295d	06-Nov-23 A	26-Oct-24	08-Nov-23	15-Feb-24	305d
ENGPROC0000	CPI P&ID Input Frozen	0d	0d	26-Oct-24*		10-Oct-23		69d
Issue For Approval		437d	437d	30-Aug-23 A	07-Feb-25	30-Aug-23	31-Aug-24	17d
ENG-PROC-1030-A	BLPH PROCESS FLOW SCHEME FUEL CELL PACKAGE - IFA	15d	18d	30-Aug-23 A	19-Sep-23 A	30-Aug-23	15-Sep-23	
ENG-PROC-1040-A	BLPH UTILITY FLOW DIAGRAM VENT SYSTEMS - IFA	15d	18d	30-Aug-23 A	19-Sep-23 A	30-Aug-23	15-Sep-23	
ENG-PROC-1160-A	BLPH PROCESS FLOW SCHEME ELECTROLYSER AND HYDROGEN DRYING PACKAGE - IFA	15d	18d	30-Aug-23 A	19-Sep-23 A	30-Aug-23	15-Sep-23	
ENG-PROC-1170-A	BLPH PROCESS FLOW SCHEME HYDROGEN STORAGE - IFA	15d	18d	30-Aug-23 A	19-Sep-23 A	30-Aug-23	15-Sep-23	
ENG-PROC-1180-A	BLPH UTILITY FLOW DIAGRAM WATER TREATMENT PLANT - IFA	15d	18d	30-Aug-23 A	19-Sep-23 A	30-Aug-23	15-Sep-23	



Remaining Level of Effort
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16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
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04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

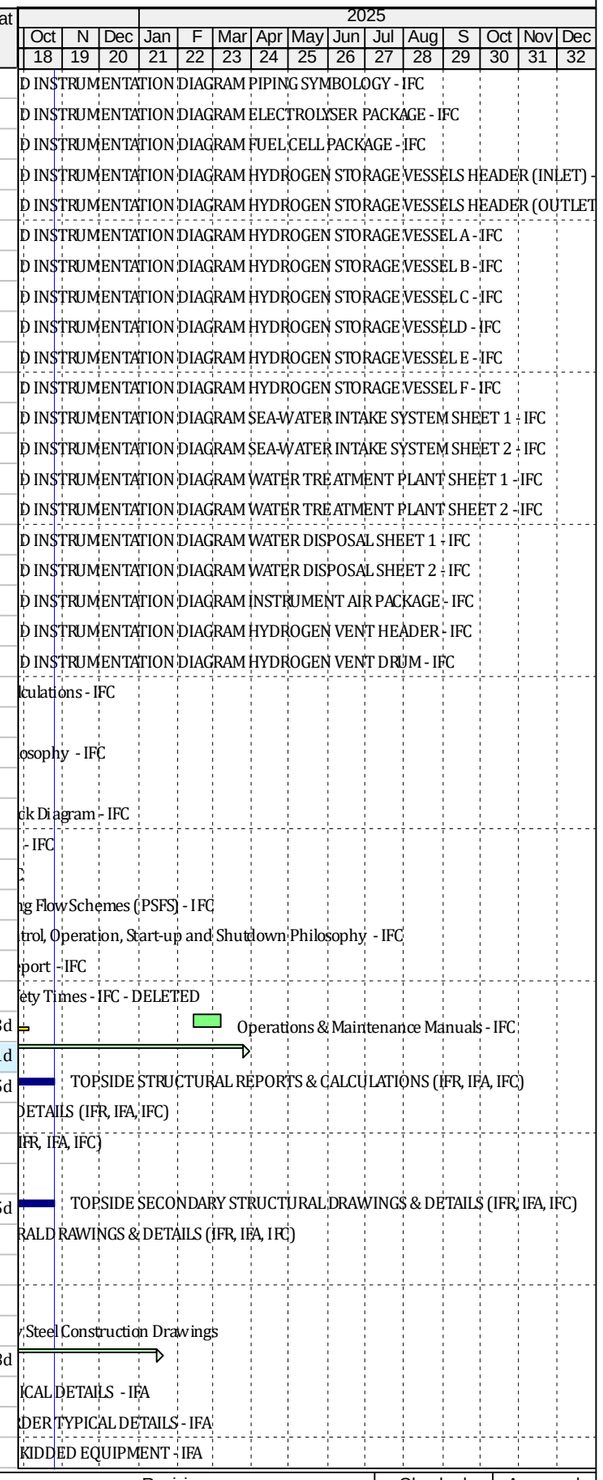
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-PROC-1190-A	BLPH PROCESS FLOW SCHEME ELECTROLYSER AND HYDROGEN DRYING PACKAGE - IFA	15d	18d	30-Aug-23 A	19-Sep-23 A	30-Aug-23	15-Sep-23	
ENG-PROC-1020-A	Heat & Mass Balance - IFA	11d	13d	04-Sep-23 A	18-Sep-23 A	04-Sep-23	15-Sep-23	
ENG-PROC-1200-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM GENERAL NOTES - IFA	35d	38d	09-Sep-23 A	23-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1210-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM PIPING SYMBOLOGY - IFA	35d	38d	09-Sep-23 A	23-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1220-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM ELECTROLYSER PACKAGE - IFA	35d	38d	09-Sep-23 A	23-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1230-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM FUEL CELL PACKAGE - IFA	35d	38d	09-Sep-23 A	23-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1240-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSELS HEADER (INLET) - IFA	35d	38d	09-Sep-23 A	23-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1250-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSELS HEADER (OUTLET) - IFA	35d	38d	09-Sep-23 A	23-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1260-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL A - IFA	35d	38d	09-Sep-23 A	23-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1270-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL B - IFA	35d	39d	09-Sep-23 A	24-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1280-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL C - IFA	35d	39d	09-Sep-23 A	24-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1290-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSELD - IFA	35d	39d	09-Sep-23 A	24-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1300-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL E - IFA	35d	39d	09-Sep-23 A	24-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1310-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL F - IFA	35d	38d	09-Sep-23 A	23-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1320-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM SEA-WATER INTAKE SYSTEM SHEET 1 - IFA	35d	38d	09-Sep-23 A	23-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1330-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM SEA-WATER INTAKE SYSTEM SHEET 2 - IFA	35d	39d	09-Sep-23 A	24-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1340-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER TREATMENT PLANT SHEET 1 - IFA	35d	38d	09-Sep-23 A	23-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1350-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER TREATMENT PLANT SHEET 2 - IFA	35d	38d	09-Sep-23 A	23-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1360-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER DISPOSAL SHEET 1 - IFA	35d	38d	09-Sep-23 A	23-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1370-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER DISPOSAL SHEET 2 - IFA	35d	38d	09-Sep-23 A	23-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1380-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM INSTRUMENT AIR PACKAGE - IFA	35d	38d	09-Sep-23 A	23-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1390-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN VENT HEADER - IFA	35d	38d	09-Sep-23 A	23-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1400-A	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN VENT DRUM - IFA	35d	39d	09-Sep-23 A	24-Oct-23 A	09-Sep-23	19-Oct-23	
ENG-PROC-1150-A	Process Design Philosophy (including Sparing, design P&T, Isolation PHY) - IFA	15d	16d	15-Sep-23 A	03-Oct-23 A	16-Sep-23	03-Oct-23	
ENG-PROC-1080-A	Equipment Sizing Philosophy and Calculations - IFA	24d	13d	02-Oct-23 A	16-Oct-23 A	16-Sep-23	13-Oct-23	
ENG-PROC-1000-A	Process Safety Cause & Effect Block Diagram - IFA	10d	20d	20-Oct-23 A	13-Nov-23 A	26-Oct-23	07-Nov-23	
ENG-PROC-1070-A	Insulation and Winterisation Philosophy - IFA	10d	7d	20-Oct-23 A	27-Oct-23 A	20-Oct-23	31-Oct-23	
ENG-PROC-1130-A	Process Safeguarding Flow Schemes (PSFS) - IFA	15d	29d	20-Oct-23 A	23-Nov-23 A	20-Oct-23	07-Nov-23	
ENG-PROC-1100-A	Process Line List - IFA	10d	16d	23-Oct-23 A	10-Nov-23 A	26-Oct-23	07-Nov-23	
ENG-PROC-1050-A	Relief, Vent and Blowdown Report - IFA	14d	29d	31-Oct-23 A	04-Dec-23 A	21-Oct-23	14-Nov-23	
ENG-PROC-1090-A	Line sizing report - IFA	15d	18d	31-Oct-23 A	21-Nov-23 A	20-Oct-23	07-Nov-23	
ENG-PROC-1120-A	Chemicals / Utility Consumption report - IFA	10d	56d	03-Nov-23 A	12-Jan-24 A	03-Nov-23	14-Nov-23	
ENG-PROC-1060-A	Process Control, Operation, Start-up and Shutdown Philosophy - IFA	20d	33d	06-Nov-23 A	14-Dec-23 A	08-Nov-23	30-Nov-23	
ENG-PROC-1110-A	Alarm & Trip Schedule - IFA - to be deleted	0d	17d	06-Nov-23 A	24-Nov-23 A	09-Sep-23	09-Sep-23	
ENG-PROC-1140-A	Identification of Process Safety Times - IFA - DELETED	10d	10d	12-Mar-24 A	22-Mar-24 A	12-Mar-24	22-Mar-24	
ENG-PROC-1010-A	Operations & Maintenance Manuals - IFA	19d	19d	17-Jan-25	07-Feb-25	02-Aug-24	31-Aug-24	13d
Issue For Construction		421d	430d	05-Oct-23 A	07-Mar-25	09-Sep-23	05-Oct-24	13d
ENG-PROC-1030-B	BLPH PROCESS FLOW SCHEME FUEL CELL PACKAGE - IFC	10d	42d	05-Oct-23 A	23-Nov-23 A	09-Nov-23	20-Nov-23	
ENG-PROC-1040-B	BLPH UTILITY FLOW DIAGRAM VENT SYSTEMS - IFC	10d	42d	05-Oct-23 A	23-Nov-23 A	09-Nov-23	20-Nov-23	
ENG-PROC-1160-B	BLPH PROCESS FLOW SCHEME ELECTROLYSER AND HYDROGEN DRYING PACKAGE - IFC	10d	42d	05-Oct-23 A	23-Nov-23 A	09-Nov-23	20-Nov-23	
ENG-PROC-1170-B	BLPH PROCESS FLOW SCHEME HYDROGEN STORAGE - IFC	10d	42d	05-Oct-23 A	23-Nov-23 A	09-Nov-23	20-Nov-23	
ENG-PROC-1190-B	BLPH PROCESS FLOW SCHEME ELECTROLYSER AND HYDROGEN DRYING PACKAGE - IFC	10d	42d	05-Oct-23 A	23-Nov-23 A	09-Nov-23	20-Nov-23	
ENG-PROC-1020-B	Heat & Mass Balance - IFC	15d	30d	06-Oct-23 A	10-Nov-23 A	21-Oct-23	08-Nov-23	
ENG-PROC-1180-B	BLPH UTILITY FLOW DIAGRAM WATER TREATMENT PLANT - IFC	10d	41d	06-Oct-23 A	23-Nov-23 A	09-Nov-23	20-Nov-23	
ENG-PROC-1150-B	Process Design Philosophy (including Sparing, design P&T, Isolation PHY) - IFC	10d	12d	19-Oct-23 A	02-Nov-23 A	16-Oct-23	26-Oct-23	
ENG-PROC-1200-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM GENERAL NOTES - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	



Remaining Level of Effort
Actual Level of Effort
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Actual Work
Remaining Work
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Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
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04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

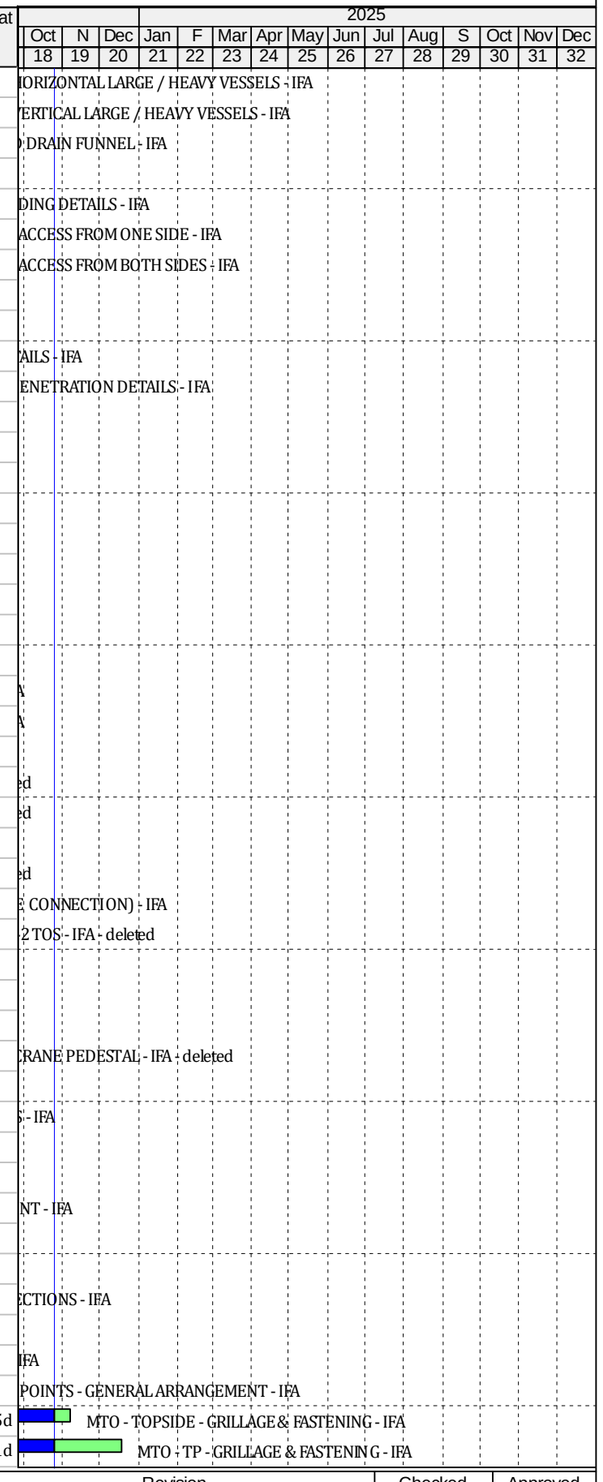
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-PROC-1210-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM PIPING SYMBOLOGY - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1220-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM ELECTROLYSER PACKAGE - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	06-Feb-24	02-Mar-24	
ENG-PROC-1230-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM FUEL CELL PACKAGE - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	06-Feb-24	02-Mar-24	
ENG-PROC-1240-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSELS HEADER (INLET) - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1250-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSELS HEADER (OUTLET) - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1260-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL A - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1270-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL B - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1280-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL C - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1290-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSELD - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1300-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL E - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1310-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN STORAGE VESSEL F - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1320-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM SEA-WATER INTAKE SYSTEM SHEET 1 - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1330-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM SEA-WATER INTAKE SYSTEM SHEET 2 - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1340-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER TREATMENT PLANT SHEET 1 - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1350-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER TREATMENT PLANT SHEET 2 - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1360-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER DISPOSAL SHEET 1 - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1370-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM WATER DISPOSAL SHEET 2 - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1380-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM INSTRUMENT AIR PACKAGE - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1390-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN VENT HEADER - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1400-B	BLPH PIPING AND INSTRUMENTATION DIAGRAM HYDROGEN VENT DRUM - IFC	23d	184d	03-Nov-23 A	14-Jun-24 A	16-Feb-24	13-Mar-24	
ENG-PROC-1080-B	Equipment Sizing Philosophy and Calculations - IFC	10d	88d	06-Nov-23 A	21-Feb-24 A	03-Nov-23	14-Nov-23	
ENG-PROC-1110-B	Alarm & Trip Schedule - IFC - to be deleted	0d	17d	06-Nov-23 A	24-Nov-23 A	09-Sep-23	09-Sep-23	
ENG-PROC-1070-B	Insulation and Winterisation Philosophy - IFC	10d	102d	13-Nov-23 A	15-Mar-24 A	02-Mar-24	13-Mar-24	
ENG-PROC-1100-B	Process Line List - IFC	15d	140d	23-Nov-23 A	14-May-24 A	08-Mar-24	25-Mar-24	
ENG-PROC-1000-B	Process Safety Cause & Effect Block Diagram - IFC	10d	78d	19-Dec-23 A	22-Mar-24 A	29-Dec-23	11-Jan-24	
ENG-PROC-1090-B	Line sizing report - IFC	10d	140d	19-Dec-23 A	07-Jun-24 A	14-Mar-24	25-Mar-24	
ENG-PROC-1050-B	Relief, Vent and Blowdown Report - IFC	10d	30d	03-Jan-24 A	07-Feb-24 A	08-Feb-24	19-Feb-24	
ENG-PROC-1130-B	Process Safeguarding Flow Schemes (PSFS) - IFC	10d	104d	26-Jan-24 A	30-May-24 A	18-Apr-24	30-Apr-24	
ENG-PROC-1060-B	Process Control, Operation, Start-up and Shutdown Philosophy - IFC	20d	127d	12-Feb-24 A	12-Jul-24 A	24-Jan-24	15-Feb-24	
ENG-PROC-1120-B	Chemicals / Utility Consumption report - IFC	10d	21d	12-Feb-24 A	06-Mar-24 A	20-Feb-24	01-Mar-24	
ENG-PROC-1140-B	Identification of Process Safety Times - IFC - DELETED	10d	10d	06-Apr-24 A	17-Apr-24 A	06-Apr-24	17-Apr-24	
ENG-PROC-1010-B	Operations & Maintenance Manuals - IFC	20d	20d	13-Feb-25	07-Mar-25	13-Sep-24	05-Oct-24	13d
Structural Engineering		472d	472d	04-Sep-23 A	25-Mar-25	04-Sep-23	19-Jul-24	181d
ENGSTR1060	TOPSIDE STRUCTURAL REPORTS & CALCULATIONS (IFR, IFA, IFC)	265d	324d	02-Oct-23 A	26-Oct-24	04-Sep-23	19-Jul-24	305d
ENGSTR1070	TOPSIDE PRIMARY STRUCTURAL DRAWINGS & DETAILS (IFR, IFA, IFC)	81d	69d	02-Oct-23 A	22-Dec-23 A	18-Sep-23	22-Dec-23	
ENGSTR1050	STRUCTURAL DESIGN PREMISES (IFR, IFA, IFC)	87d	129d	02-Oct-23 A	06-Mar-24 A	04-Sep-23	15-Dec-23	
ENGSTR1010	MR Issue - Primary Steel	0d	0d	13-Oct-23 A		03-Oct-23		
ENGSTR1080	TOPSIDE SECONDARY STRUCTURAL DRAWINGS & DETAILS (IFR, IFA, IFC)	70d	308d	20-Oct-23 A	26-Oct-24	28-Oct-23	24-Jan-24	305d
ENGSTR1090	TOPSIDE TERTIARY STRUCTURAL DRAWINGS & DETAILS (IFR, IFA, IFC)	176d	132d	20-Oct-23 A	28-Mar-24 A	28-Oct-23	31-May-24	
ENGSTR1030	IFC Issue - Primary Steel Construction Drawings	0d	0d	21-Dec-23 A		27-Dec-23		
ENGSTR1020	MR Issue - Secondary Steel	0d	0d	17-Jan-24 A		02-Dec-23		
ENGSTR1040	IFC Issue - Secondary Steel Construction Drawings	0d	0d	25-May-24 A		09-Jan-24		
Issue For Approval		413d	413d	04-Sep-23 A	15-Jan-25	04-Sep-23	23-May-24	78d
ENG-STR-1310-A	TOPSIDE - STANDARD DRAWINGS - BEAM CONNECTION TYPICAL DETAILS - IFA	35d	35d	04-Sep-23 A	13-Oct-23 A	04-Sep-23	13-Oct-23	
ENG-STR-1320-A	TOPSIDE - STANDARD DRAWINGS - BOX GIRDER & PLATE GIRDER TYPICAL DETAILS - IFA	35d	35d	04-Sep-23 A	13-Oct-23 A	04-Sep-23	13-Oct-23	
ENG-STR-1330-A	TOPSIDE - STANDARD DRAWINGS - TYPICAL SUPPORT FOR SKIDDED EQUIPMENT - IFA	35d	35d	04-Sep-23 A	13-Oct-23 A	04-Sep-23	13-Oct-23	



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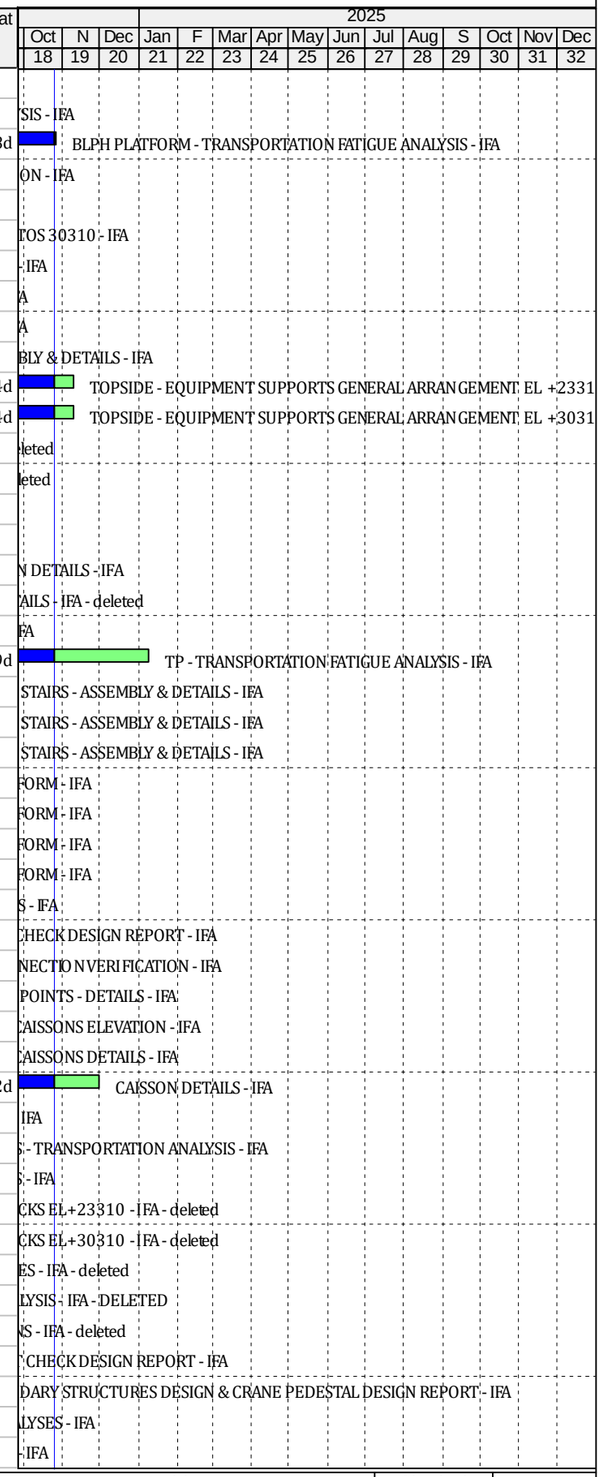
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-STR-1340-A	TOPSIDE - STANDARD DRAWINGS - TYPICAL SUPPORT FOR HORIZONTAL LARGE / HEAVY VESSELS - IFA	35d	35d	04-Sep-23 A	13-Oct-23 A	04-Sep-23	13-Oct-23	
ENG-STR-1350-A	TOPSIDE - STANDARD DRAWINGS - TYPICAL SUPPORT FOR VERTICAL LARGE / HEAVY VESSELS - IFA	35d	35d	04-Sep-23 A	13-Oct-23 A	04-Sep-23	13-Oct-23	
ENG-STR-1360-A	TOPSIDE - STANDARD DRAWINGS - TYPICAL DRAIN BOX AND DRAIN FUNNEL - IFA	35d	35d	04-Sep-23 A	13-Oct-23 A	04-Sep-23	13-Oct-23	
ENG-STR-1180-A	MATERIAL SPECIFICATION - IFA	47d	29d	07-Sep-23 A	10-Oct-23 A	07-Sep-23	31-Oct-23	
ENG-STR-1280-A	STANDARD DRAWINGS - TUBULAR JOINTS, STANDARD WELDING DETAILS - IFA	35d	32d	07-Sep-23 A	13-Oct-23 A	07-Sep-23	17-Oct-23	
ENG-STR-1290-A	STANDARD DRAWINGS - STANDARD BUTT WELD DETAILS - ACCESS FROM ONE SIDE - IFA	35d	32d	07-Sep-23 A	13-Oct-23 A	07-Sep-23	17-Oct-23	
ENG-STR-1300-A	STANDARD DRAWINGS - STANDARD BUTT WELD DETAILS - ACCESS FROM BOTH SIDES - IFA	35d	32d	07-Sep-23 A	13-Oct-23 A	07-Sep-23	17-Oct-23	
ENG-STR-1370-A	STANDARD DRAWINGS - TYPICAL HANDRAIL DETAILS - IFA	35d	32d	07-Sep-23 A	13-Oct-23 A	07-Sep-23	17-Oct-23	
ENG-STR-1380-A	STANDARD DRAWINGS - TYPICAL STAIRWAY DETAILS - IFA	35d	32d	07-Sep-23 A	13-Oct-23 A	07-Sep-23	17-Oct-23	
ENG-STR-1390-A	STANDARD DRAWINGS - TYPICAL SIDE ENTRY LADDER DETAILS - IFA	35d	32d	07-Sep-23 A	13-Oct-23 A	07-Sep-23	17-Oct-23	
ENG-STR-1400-A	STANDARD DRAWINGS - TYPICAL PLATING/GRATING AND PENETRATION DETAILS - IFA	35d	32d	07-Sep-23 A	13-Oct-23 A	07-Sep-23	17-Oct-23	
ENG-STR-1410-A	TOPSIDE PRIMARY STEEL - ELEVATION ROW A - IFA	35d	23d	18-Sep-23 A	13-Oct-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1420-A	TOPSIDE - PRIMARY STEEL - ELEVATION ROW B - IFA	35d	31d	18-Sep-23 A	23-Oct-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1430-A	TOPSIDE - PRIMARY STEEL - ELEVATION ROW C - IFA	35d	31d	18-Sep-23 A	23-Oct-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1450-A	TOPSIDE - PRIMARY STEEL - ELEVATION ROW 2 - IFA	35d	31d	18-Sep-23 A	23-Oct-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1460-A	TOPSIDE - PRIMARY STEEL - ELEVATION ROW 3 - IFA	35d	31d	18-Sep-23 A	23-Oct-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1470-A	TOPSIDE - PRIMARY STEEL - ELEVATION ROW 4 - IFA	35d	31d	18-Sep-23 A	23-Oct-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1480-A	TOPSIDE - PRIMARY STEEL - ELEVATION ROW 5 - IFA	35d	31d	18-Sep-23 A	23-Oct-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1490-A	TOPSIDE - PRIMARY STEEL - PLAN EL +23310 - IFA	35d	31d	18-Sep-23 A	23-Oct-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1500-A	TOPSIDE - PRIMARY STEEL - PLAN EL +30310 - IFA	35d	31d	18-Sep-23 A	23-Oct-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1510-A	TOPSIDE - PRIMARY JOINTS - PLAN AT EL +23310 TOS - IFA	35d	31d	18-Sep-23 A	23-Oct-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1520-A	TOPSIDE - PRIMARY JOINTS - PLAN AT EL +30310 TOS - IFA	35d	31d	18-Sep-23 A	23-Oct-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1780-A	TP - PRIMARY STEEL - ELEVATION ROW A - IFA	35d	46d	18-Sep-23 A	10-Nov-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1790-A	TP - PRIMARY STEEL - ELEVATION ROW B - IFA - deleted	35d	58d	18-Sep-23 A	24-Nov-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1800-A	TP - PRIMARY STEEL - ELEVATION ROW C - IFA - deleted	35d	58d	18-Sep-23 A	24-Nov-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1810-A	TP - PRIMARY STEEL - ELEVATION ROW 2 - IFA	35d	46d	18-Sep-23 A	10-Nov-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1820-A	TP - PRIMARY STEEL - ELEVATION ROW 4 - IFA - deleted	35d	58d	18-Sep-23 A	24-Nov-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1830-A	TP - PRIMARY STEEL - PLAN AT EL +17050 TOS (FLANGE CONNECTION) - IFA	35d	46d	18-Sep-23 A	10-Nov-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1840-A	TP - PRIMARY STEEL - PLAN AT EL +17300 TO +19242 TOS - IFA - deleted	35d	58d	18-Sep-23 A	24-Nov-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1850-A	TP - PRIMARY STEEL - PLAN AT EL +21710 TOS - IFA	35d	46d	18-Sep-23 A	10-Nov-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1860-A	TP - TOPSIDE SUPPORT POINTS - IFA	35d	46d	18-Sep-23 A	10-Nov-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1200-A	MTO - TOPSIDE - IFA	10d	20d	21-Sep-23 A	13-Oct-23 A	21-Sep-23	02-Oct-23	
ENG-STR-1530-A	TOPSIDE - PRIMARY JOINTS - PLAN AT EL +30310 TOS - CRANE PEDESTAL - IFA - deleted	35d	35d	23-Sep-23 A	03-Nov-23 A	23-Sep-23	03-Nov-23	
ENG-STR-1000-A	BLPH PLATFORM - IN-SERVICE ANALYSIS - IFA	62d	52d	02-Oct-23 A	01-Dec-23 A	04-Sep-23	15-Nov-23	
ENG-STR-1010-A	BLPH PLATFORM - LOAD-OUT ANALYSIS - IFA	107d	94d	02-Oct-23 A	25-Jan-24 A	02-Oct-23	09-Feb-24	
ENG-STR-1040-A	BLPH PLATFORM - LIFTING ANALYSIS - IFA	46d	80d	02-Oct-23 A	09-Jan-24 A	02-Oct-23	24-Nov-23	
ENG-STR-1170-A	STRUCTURAL DESIGN PREMISES - IFA	41d	17d	02-Oct-23 A	20-Oct-23 A	04-Sep-23	20-Oct-23	
ENG-STR-1240-A	3D GENERAL ARRANGEMENT - IFA	17d	165d	02-Oct-23 A	19-Apr-24 A	02-Oct-23	20-Oct-23	
ENG-STR-1250-A	DRAWINGS LIST - IFA	30d	165d	02-Oct-23 A	19-Apr-24 A	02-Oct-23	20-Oct-23	
ENG-STR-1260-A	STANDARD DRAWINGS - GENERAL NOTES - IFA	17d	11d	02-Oct-23 A	13-Oct-23 A	02-Oct-23	20-Oct-23	
ENG-STR-1270-A	STANDARD DRAWINGS - DETAILS OF TUBULAR JOINT CONNECTIONS - IFA	11d	11d	02-Oct-23 A	13-Oct-23 A	02-Oct-23	13-Oct-23	
ENG-STR-1440-A	TOPSIDE - PRIMARY STEEL - ELEVATION ROW 1 - IFA	35d	19d	02-Oct-23 A	23-Oct-23 A	18-Sep-23	27-Oct-23	
ENG-STR-1550-A	TOPSIDE - LIFTING POINTS - GENERAL ARRANGEMENT - IFA	28d	19d	02-Oct-23 A	23-Oct-23 A	02-Oct-23	03-Nov-23	
ENG-STR-1870-A	TP - LIFTING POINTS - GENERAL ARRANGEMENT - IFA	36d	228d	02-Oct-23 A	04-Jul-24 A	29-Sep-23	10-Nov-23	
ENG-STR-1210-A	MTO - TOPSIDE - GRILLAGE & FASTENING - IFA	10d	328d	09-Oct-23 A	07-Nov-24	03-Oct-23	13-Oct-23	15d
ENG-STR-1230-A	MTO - TP - GRILLAGE & FASTENING - IFA	10d	363d	09-Oct-23 A	18-Dec-24	03-Oct-23	13-Oct-23	21d



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06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
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Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-STR-1200-B	MTO - TOPSIDE - IFC	10d	15d	13-Oct-23 A	30-Oct-23 A	14-Oct-23	25-Oct-23	
ENG-STR-1020-A	BLPH PLATFORM - TRANSPORTATION ANALYSIS - IFA	45d	66d	20-Oct-23 A	11-Jan-24 A	16-Oct-23	07-Dec-23	
ENG-STR-1030-A	BLPH PLATFORM - TRANSPORTATION FATIGUE ANALYSIS - IFA	71d	309d	20-Oct-23 A	26-Oct-24	16-Oct-23	12-Jan-24	38d
ENG-STR-1190-A	FABRICATION SPECIFICATION - IFA	26d	149d	20-Oct-23 A	19-Apr-24 A	07-Sep-23	06-Oct-23	
ENG-STR-1560-A	TOPSIDE - LIFTING POINTS - DETAILS - IFA	28d	3d	20-Oct-23 A	23-Oct-23 A	02-Oct-23	03-Nov-23	
ENG-STR-1570-A	TOPSIDE - SECONDARY STEEL - PLAN AT EL 23310 TOS 30310 - IFA	29d	36d	20-Oct-23 A	01-Dec-23 A	28-Oct-23	01-Dec-23	
ENG-STR-1580-A	TOPSIDE - SECONDARY STEEL - PLAN +30310 TOP - IFA	29d	36d	20-Oct-23 A	01-Dec-23 A	28-Oct-23	01-Dec-23	
ENG-STR-1590-A	TOPSIDE - FLOORING - PLAN AT EL +23310 ??? - IFA	34d	43d	20-Oct-23 A	11-Dec-23 A	28-Oct-23	07-Dec-23	
ENG-STR-1600-A	TOPSIDE - FLOORING - PLAN AT EL +30310 ??? - IFA	34d	43d	20-Oct-23 A	11-Dec-23 A	28-Oct-23	07-Dec-23	
ENG-STR-1630-A	TOPSIDE - WALKWAYS & STAIRS - ASSEMBLY & DETAILS - IFA	35d	84d	20-Oct-23 A	01-Feb-24 A	28-Oct-23	09-Dec-23	
ENG-STR-1690-A	TOPSIDE - EQUIPMENT SUPPORTS GENERAL ARRANGEMENT EL +23310 - IFA	35d	320d	20-Oct-23 A	09-Nov-24	28-Oct-23	09-Dec-23	104d
ENG-STR-1700-A	TOPSIDE - EQUIPMENT SUPPORTS GENERAL ARRANGEMENT EL +30310 - IFA	35d	320d	20-Oct-23 A	09-Nov-24	28-Oct-23	09-Dec-23	104d
ENG-STR-1670-A	TOPSIDE - TECHNICAL ROOM EL +23310 - IFA - deleted	35d	35d	28-Oct-23 A	09-Dec-23 A	28-Oct-23	09-Dec-23	
ENG-STR-1680-A	TOPSIDE - TECHNICAL ROOM EL +30310 - IFA - deleted	35d	35d	28-Oct-23 A	09-Dec-23 A	28-Oct-23	09-Dec-23	
ENG-STR-1220-A	MTO - TP - IFA	10d	8d	02-Nov-23 A	10-Nov-23 A	27-Mar-24	09-Apr-24	
ENG-STR-1220-B	MTO - TP - IFC	10d	10d	14-Nov-23 A	24-Nov-23 A	13-May-24	23-May-24	
ENG-STR-1540-A	TOPSIDE - TOPSIDE TO JACKET WELD CONNECTION DETAILS - IFA	34d	11d	20-Nov-23 A	01-Dec-23 A	25-Sep-23	03-Nov-23	
ENG-STR-1890-A	TP - TOPSIDE BOLTED CONNECTION DETAILS - IFA - deleted	27d	49d	27-Nov-23 A	27-Jan-24 A	27-Nov-23	27-Jan-24	
ENG-STR-1090-A	TP - TRANSPORTATION ANALYSIS - IFA	60d	71d	01-Dec-23 A	27-Feb-24 A	20-Nov-23	02-Feb-24	
ENG-STR-1100-A	TP - TRANSPORTATION FATIGUE ANALYSIS - IFA	60d	333d	01-Dec-23 A	09-Jan-25	20-Nov-23	02-Feb-24	19d
ENG-STR-1640-A	TOPSIDE - WALKWAYS & STAIRS - ASSEMBLY & DETAILS - IFA	41d	22d	07-Jan-24 A	01-Feb-24 A	16-Mar-24	29-Apr-24	
ENG-STR-1650-A	TOPSIDE - WALKWAYS & STAIRS - ASSEMBLY & DETAILS - IFA	41d	22d	07-Jan-24 A	01-Feb-24 A	16-Mar-24	29-Apr-24	
ENG-STR-1660-A	TOPSIDE - WALKWAYS & STAIRS - ASSEMBLY & DETAILS - IFA	41d	22d	07-Jan-24 A	01-Feb-24 A	16-Mar-24	29-Apr-24	
ENG-STR-1900-A	TP - WALKWAYS & STAIRS - ACCESS PLATFORM - IFA	30d	5d	08-Jan-24 A	12-Jan-24 A	18-Dec-23	31-Jan-24	
ENG-STR-1910-A	TP - WALKWAYS & STAIRS - ACCESS PLATFORM - IFA	30d	5d	08-Jan-24 A	12-Jan-24 A	18-Dec-23	31-Jan-24	
ENG-STR-1920-A	TP - WALKWAYS & STAIRS - ACCESS PLATFORM - IFA	30d	5d	08-Jan-24 A	12-Jan-24 A	18-Dec-23	31-Jan-24	
ENG-STR-1930-A	TP - WALKWAYS & STAIRS - ACCESS PLATFORM - IFA	30d	5d	08-Jan-24 A	12-Jan-24 A	18-Dec-23	31-Jan-24	
ENG-STR-1110-A	TP - LIFTING ANALYSIS - IFA	20d	93d	26-Jan-24 A	17-May-24 A	27-Nov-23	19-Jan-24	
ENG-STR-1120-A	TP - JOINT CHECK DESIGN REPORT - IFA	32d	141d	26-Jan-24 A	12-Jul-24 A	27-Nov-23	02-Feb-24	
ENG-STR-1130-A	TP-MP FLANGE CONNECTION VERIFICATION - IFA	49d	98d	26-Jan-24 A	23-May-24 A	11-Dec-23	09-Feb-24	
ENG-STR-1880-A	TP - LIFTING POINTS - DETAILS - IFA	36d	134d	26-Jan-24 A	04-Jul-24 A	29-Sep-23	10-Nov-23	
ENG-STR-1940-A	CAISSONS ELEVATION - IFA	30d	190d	26-Jan-24 A	09-Sep-24 A	23-Dec-23	06-Feb-24	
ENG-STR-1950-A	CAISSONS DETAILS - IFA	30d	190d	26-Jan-24 A	09-Sep-24 A	23-Dec-23	06-Feb-24	
ENG-STR-1960-A	CAISSON DETAILS - IFA	30d	260d	26-Jan-24 A	30-Nov-24	23-Dec-23	06-Feb-24	72d
ENG-STR-1080-A	TP - LOAD-OUT ANALYSIS - IFA	18d	67d	31-Jan-24 A	19-Apr-24 A	08-Jan-24	23-Feb-24	
ENG-STR-1150-A	CAISSONS - TRANSPORTATION ANALYSIS - IFA	35d	141d	05-Feb-24 A	22-Jul-24 A	05-Feb-24	15-Mar-24	
ENG-STR-1620-A	TOPSIDE - MONORAILS - DETAILS - IFA	19d	13d	01-Mar-24 A	15-Mar-24 A	01-Mar-24	15-Mar-24	
ENG-STR-1730-A	TOPSIDE - PIPING & E&I PIPE RACKS EL+23310 - IFA - deleted	19d	13d	01-Mar-24 A	15-Mar-24 A	01-Mar-24	15-Mar-24	
ENG-STR-1740-A	TOPSIDE - PIPING & E&I PIPE RACKS EL+30310 - IFA - deleted	19d	13d	01-Mar-24 A	15-Mar-24 A	01-Mar-24	15-Mar-24	
ENG-STR-1770-A	TOPSIDE - TERTIARY STRUCTURES - IFA - deleted	13d	13d	01-Mar-24 A	15-Mar-24 A	01-Mar-24	15-Mar-24	
ENG-STR-1160-A	CAISSONS - LIFTING ANALYSIS - IFA - DELETED	41d	41d	11-Mar-24 A	30-Apr-24 A	11-Mar-24	30-Apr-24	
ENG-STR-1610-A	TOPSIDE - MONORAILS - PLANS - IFA - deleted	13d	13d	16-Mar-24 A	02-Apr-24 A	16-Mar-24	02-Apr-24	
ENG-STR-1050-A	BLPH PLATFORM - JOINT CHECK DESIGN REPORT - IFA	29d	26d	02-Apr-24 A	03-May-24 A	12-Feb-24	15-Mar-24	
ENG-STR-1060-A	BLPH PLATFORM - SECONDARY STRUCTURES DESIGN & CRANE PEDESTAL DESIGN REPORT - IFA	41d	20d	02-Apr-24 A	24-Apr-24 A	08-Jan-24	23-Feb-24	
ENG-STR-1070-A	BLPH PLATFORM - FE ANALYSES - IFA	29d	20d	02-Apr-24 A	24-Apr-24 A	04-Mar-24	29-Mar-24	
ENG-STR-1750-A	TOPSIDE - DRAIN SYSTEM - IFA	31d	9d	10-Apr-24 A	19-Apr-24 A	01-Feb-24	29-Feb-24	

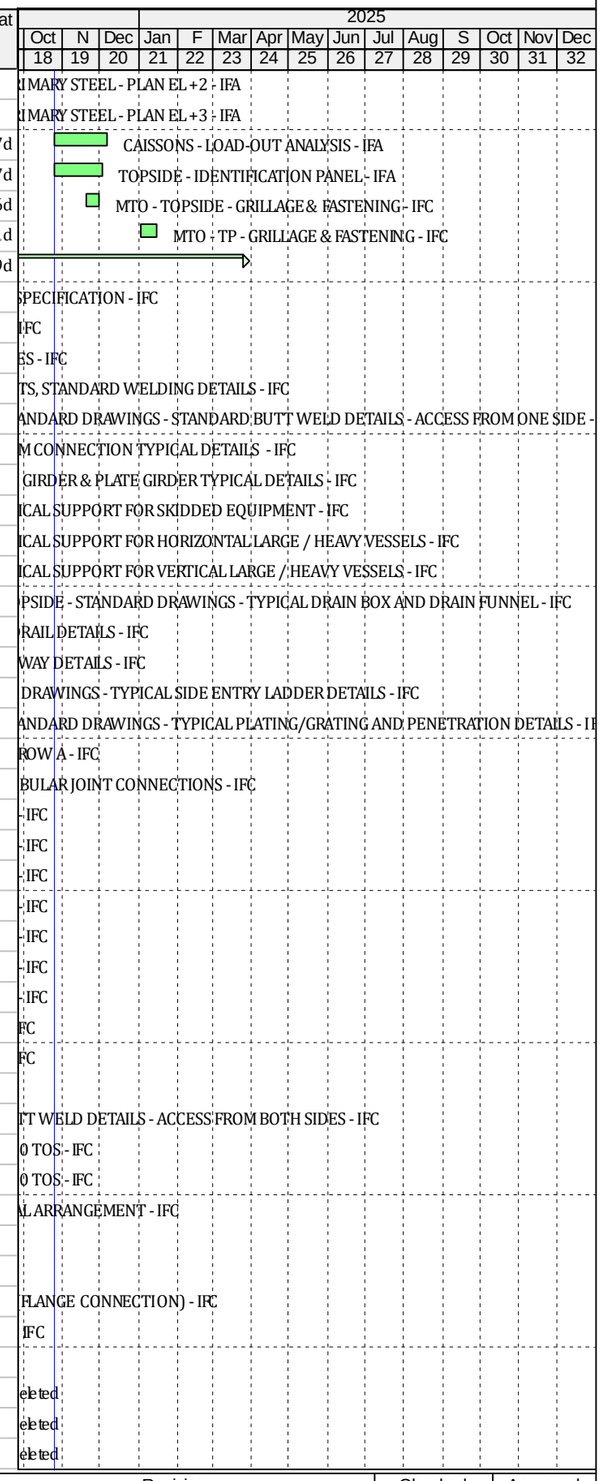


Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

CROSSWIND BLPH EPCI
Level 4 Project Baseline Schedule

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-STR-1710-A	STORAGE VESSEL - PRIMARY STEEL - PLAN EL +2 - IFA	31d	13d	03-May-24 A	17-May-24 A	01-Feb-24	29-Feb-24	
ENG-STR-1720-A	STORAGE VESSEL - PRIMARY STEEL - PLAN EL +3 - IFA	31d	13d	03-May-24 A	17-May-24 A	01-Feb-24	29-Feb-24	
ENG-STR-1140-A	CAISSONS - LOAD-OUT ANALYSIS - IFA	35d	35d	26-Oct-24	06-Dec-24	05-Feb-24	15-Mar-24	47d
ENG-STR-1760-A	TOPSIDE - IDENTIFICATION PANEL - IFA	31d	31d	26-Oct-24	02-Dec-24	01-Feb-24	29-Feb-24	87d
ENG-STR-1210-B	MTO - TOPSIDE - GRILLAGE & FASTENING - IFC	10d	10d	20-Nov-24	30-Nov-24	26-Oct-23	07-Nov-23	56d
ENG-STR-1230-B	MTO - TP - GRILLAGE & FASTENING - IFC	10d	10d	03-Jan-25	15-Jan-25	26-Oct-23	07-Nov-23	21d
Issue For Construction		412d	433d	19-Oct-23 A	25-Mar-25	31-Oct-23	19-Jul-24	19d
ENG-STR-1180-B	MATERIAL SPECIFICATION - IFC	34d	220d	19-Oct-23 A	12-Jul-24 A	14-Nov-23	23-Dec-23	
ENG-STR-1170-B	STRUCTURAL DESIGN PREMISES - IFC	28d	105d	30-Oct-23 A	06-Mar-24 A	13-Nov-23	15-Dec-23	
ENG-STR-1260-B	STANDARD DRAWINGS - GENERAL NOTES - IFC	22d	80d	30-Oct-23 A	06-Feb-24 A	20-Nov-23	15-Dec-23	
ENG-STR-1280-B	STANDARD DRAWINGS - TUBULAR JOINTS, STANDARD WELDING DETAILS - IFC	22d	80d	30-Oct-23 A	06-Feb-24 A	13-Nov-23	07-Dec-23	
ENG-STR-1290-B	STANDARD DRAWINGS - STANDARD BUTT WELD DETAILS - ACCESS FROM ONE SIDE - IFC	22d	252d	30-Oct-23 A	30-Aug-24 A	13-Nov-23	07-Dec-23	
ENG-STR-1310-B	TOPSIDE - STANDARD DRAWINGS - BEAM CONNECTION TYPICAL DETAILS - IFC	22d	80d	30-Oct-23 A	06-Feb-24 A	13-Nov-23	07-Dec-23	
ENG-STR-1320-B	TOPSIDE - STANDARD DRAWINGS - BOX GIRDER & PLATE GIRDER TYPICAL DETAILS - IFC	22d	80d	30-Oct-23 A	06-Feb-24 A	13-Nov-23	07-Dec-23	
ENG-STR-1330-B	TOPSIDE - STANDARD DRAWINGS - TYPICAL SUPPORT FOR SKIDDED EQUIPMENT - IFC	22d	80d	30-Oct-23 A	06-Feb-24 A	13-Nov-23	07-Dec-23	
ENG-STR-1340-B	TOPSIDE - STANDARD DRAWINGS - TYPICAL SUPPORT FOR HORIZONTAL LARGE / HEAVY VESSELS - IFC	22d	80d	30-Oct-23 A	06-Feb-24 A	13-Nov-23	07-Dec-23	
ENG-STR-1350-B	TOPSIDE - STANDARD DRAWINGS - TYPICAL SUPPORT FOR VERTICAL LARGE / HEAVY VESSELS - IFC	22d	80d	30-Oct-23 A	06-Feb-24 A	13-Nov-23	07-Dec-23	
ENG-STR-1360-B	TOPSIDE - STANDARD DRAWINGS - TYPICAL DRAIN BOX AND DRAIN FUNNEL - IFC	22d	252d	30-Oct-23 A	30-Aug-24 A	13-Nov-23	07-Dec-23	
ENG-STR-1370-B	STANDARD DRAWINGS - TYPICAL HANDRAIL DETAILS - IFC	22d	80d	30-Oct-23 A	06-Feb-24 A	13-Nov-23	07-Dec-23	
ENG-STR-1380-B	STANDARD DRAWINGS - TYPICAL STAIRWAY DETAILS - IFC	22d	80d	30-Oct-23 A	06-Feb-24 A	13-Nov-23	07-Dec-23	
ENG-STR-1390-B	STANDARD DRAWINGS - TYPICAL SIDE ENTRY LADDER DETAILS - IFC	22d	211d	30-Oct-23 A	12-Jul-24 A	13-Nov-23	07-Dec-23	
ENG-STR-1400-B	STANDARD DRAWINGS - TYPICAL PLATING/GRATING AND PENETRATION DETAILS - IFC	22d	252d	30-Oct-23 A	30-Aug-24 A	13-Nov-23	07-Dec-23	
ENG-STR-1410-B	TOPSIDE PRIMARY STEEL - ELEVATION ROW A - IFC	16d	80d	30-Oct-23 A	06-Feb-24 A	27-Nov-23	15-Dec-23	
ENG-STR-1270-B	STANDARD DRAWINGS - DETAILS OF TUBULAR JOINT CONNECTIONS - IFC	22d	78d	02-Nov-23 A	06-Feb-24 A	09-Dec-23	08-Jan-24	
ENG-STR-1420-B	TOPSIDE - PRIMARY STEEL - ELEVATION ROW B - IFC	16d	42d	02-Nov-23 A	21-Dec-23 A	27-Nov-23	15-Dec-23	
ENG-STR-1430-B	TOPSIDE - PRIMARY STEEL - ELEVATION ROW C - IFC	16d	42d	02-Nov-23 A	21-Dec-23 A	27-Nov-23	15-Dec-23	
ENG-STR-1440-B	TOPSIDE - PRIMARY STEEL - ELEVATION ROW 1 - IFC	16d	42d	02-Nov-23 A	21-Dec-23 A	27-Nov-23	15-Dec-23	
ENG-STR-1450-B	TOPSIDE - PRIMARY STEEL - ELEVATION ROW 2 - IFC	16d	42d	02-Nov-23 A	21-Dec-23 A	27-Nov-23	15-Dec-23	
ENG-STR-1460-B	TOPSIDE - PRIMARY STEEL - ELEVATION ROW 3 - IFC	16d	42d	02-Nov-23 A	21-Dec-23 A	27-Nov-23	15-Dec-23	
ENG-STR-1470-B	TOPSIDE - PRIMARY STEEL - ELEVATION ROW 4 - IFC	16d	42d	02-Nov-23 A	21-Dec-23 A	27-Nov-23	15-Dec-23	
ENG-STR-1480-B	TOPSIDE - PRIMARY STEEL - ELEVATION ROW 5 - IFC	16d	42d	02-Nov-23 A	21-Dec-23 A	27-Nov-23	15-Dec-23	
ENG-STR-1490-B	TOPSIDE - PRIMARY STEEL - PLAN EL +23310 - IFC	16d	42d	02-Nov-23 A	21-Dec-23 A	27-Nov-23	15-Dec-23	
ENG-STR-1500-B	TOPSIDE - PRIMARY STEEL - PLAN EL +30310 - IFC	16d	42d	02-Nov-23 A	21-Dec-23 A	27-Nov-23	15-Dec-23	
ENG-STR-1560-B	TOPSIDE - LIFTING POINTS - DETAILS - IFC	22d	12d	02-Nov-23 A	15-Nov-23 A	27-Nov-23	22-Dec-23	
ENG-STR-1300-B	STANDARD DRAWINGS - STANDARD BUTT WELD DETAILS - ACCESS FROM BOTH SIDES - IFC	22d	77d	03-Nov-23 A	06-Feb-24 A	13-Nov-23	07-Dec-23	
ENG-STR-1510-B	TOPSIDE - PRIMARY JOINTS - PLAN AT EL +23310 TOS - IFC	16d	41d	03-Nov-23 A	21-Dec-23 A	27-Nov-23	15-Dec-23	
ENG-STR-1520-B	TOPSIDE - PRIMARY JOINTS - PLAN AT EL +30310 TOS - IFC	16d	41d	03-Nov-23 A	21-Dec-23 A	27-Nov-23	15-Dec-23	
ENG-STR-1550-B	TOPSIDE - LIFTING POINTS - GENERAL ARRANGEMENT - IFC	22d	92d	03-Nov-23 A	23-Feb-24 A	27-Nov-23	22-Dec-23	
ENG-STR-1780-B	TP - PRIMARY STEEL - ELEVATION ROW A - IFC	17d	30d	16-Nov-23 A	21-Dec-23 A	27-Nov-23	16-Dec-23	
ENG-STR-1810-B	TP - PRIMARY STEEL - ELEVATION ROW 2 - IFC	17d	30d	16-Nov-23 A	21-Dec-23 A	27-Nov-23	16-Dec-23	
ENG-STR-1830-B	TP - PRIMARY STEEL - PLAN AT EL +17050 TOS (FLANGE CONNECTION) - IFC	17d	30d	16-Nov-23 A	21-Dec-23 A	27-Nov-23	16-Dec-23	
ENG-STR-1850-B	TP - PRIMARY STEEL - PLAN AT EL +21710 TOS - IFC	17d	30d	16-Nov-23 A	21-Dec-23 A	27-Nov-23	16-Dec-23	
ENG-STR-1860-B	TP - TOPSIDE SUPPORT POINTS - IFC	17d	30d	16-Nov-23 A	21-Dec-23 A	27-Nov-23	16-Dec-23	
ENG-STR-1790-B	TP - PRIMARY STEEL - ELEVATION ROW B - IFC - deleted	17d	5d	20-Nov-23 A	24-Nov-23 A	27-Nov-23	16-Dec-23	
ENG-STR-1800-B	TP - PRIMARY STEEL - ELEVATION ROW C - IFC - deleted	17d	5d	20-Nov-23 A	24-Nov-23 A	27-Nov-23	16-Dec-23	
ENG-STR-1820-B	TP - PRIMARY STEEL - ELEVATION ROW 4 - IFC - deleted	17d	5d	20-Nov-23 A	24-Nov-23 A	27-Nov-23	16-Dec-23	



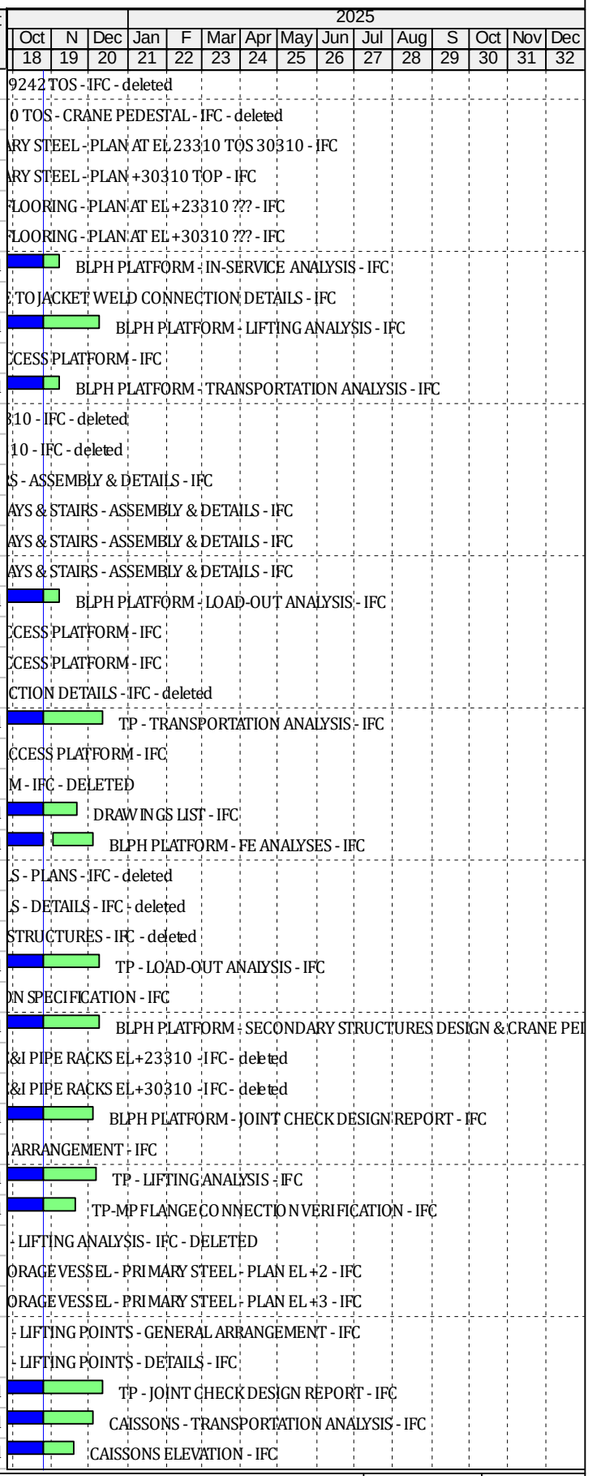
Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

Data Date: 25-Oct-24

CROSSWIND BLPH EPCI
Level 4 Project Baseline Schedule

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-STR-1840-B	TP - PRIMARY STEEL - PLAN AT EL +17300 TO +19242 TOS - IFC - deleted	17d	5d	20-Nov-23 A	24-Nov-23 A	27-Nov-23	16-Dec-23	
ENG-STR-1530-B	TOPSIDE - PRIMARY JOINTS - PLAN AT EL +30310 TOS - CRANE PEDESTAL - IFC - deleted	17d	17d	02-Dec-23 A	22-Dec-23 A	02-Dec-23	22-Dec-23	
ENG-STR-1570-B	TOPSIDE - SECONDARY STEEL - PLAN AT EL 23310 TOS 30310 - IFC	17d	139d	05-Dec-23 A	24-May-24 A	04-Jan-24	24-Jan-24	
ENG-STR-1580-B	TOPSIDE - SECONDARY STEEL - PLAN +30310 TOP - IFC	17d	139d	05-Dec-23 A	24-May-24 A	04-Jan-24	24-Jan-24	
ENG-STR-1590-B	TOPSIDE - FLOORING - PLAN AT EL +23310 ??? - IFC	17d	175d	13-Dec-23 A	12-Jul-24 A	04-Jan-24	24-Jan-24	
ENG-STR-1600-B	TOPSIDE - FLOORING - PLAN AT EL +30310 ??? - IFC	17d	175d	13-Dec-23 A	12-Jul-24 A	04-Jan-24	24-Jan-24	
ENG-STR-1000-B	BLPH PLATFORM - IN-SERVICE ANALYSIS - IFC	31d	270d	18-Dec-23 A	07-Nov-24	20-Dec-23	29-Jan-24	39d
ENG-STR-1540-B	TOPSIDE - TOPSIDE TO JACKET WELD CONNECTION DETAILS - IFC	22d	118d	08-Jan-24 A	28-May-24 A	16-Nov-23	12-Dec-23	
ENG-STR-1040-B	BLPH PLATFORM - LIFTING ANALYSIS - IFC	37d	273d	19-Jan-24 A	09-Dec-24	18-Dec-23	02-Feb-24	106d
ENG-STR-1920-B	TP - WALKWAYS & STAIRS - ACCESS PLATFORM - IFC	19d	61d	24-Jan-24 A	05-Apr-24 A	01-Mar-24	22-Mar-24	
ENG-STR-1020-B	BLPH PLATFORM - TRANSPORTATION ANALYSIS - IFC	15d	241d	25-Jan-24 A	07-Nov-24	30-Jan-24	09-Mar-24	39d
ENG-STR-1670-B	TOPSIDE - TECHNICAL ROOM EL +23310 - IFC - deleted	17d	17d	25-Jan-24 A	13-Feb-24 A	25-Jan-24	13-Feb-24	
ENG-STR-1680-B	TOPSIDE - TECHNICAL ROOM EL +30310 - IFC - deleted	17d	17d	25-Jan-24 A	13-Feb-24 A	25-Jan-24	13-Feb-24	
ENG-STR-1630-B	TOPSIDE - WALKWAYS & STAIRS - ASSEMBLY & DETAILS - IFC	17d	46d	05-Feb-24 A	28-Mar-24 A	25-Jan-24	13-Feb-24	
ENG-STR-1640-B	TOPSIDE - WALKWAYS & STAIRS - ASSEMBLY & DETAILS - IFC	17d	46d	05-Feb-24 A	28-Mar-24 A	13-May-24	31-May-24	
ENG-STR-1650-B	TOPSIDE - WALKWAYS & STAIRS - ASSEMBLY & DETAILS - IFC	17d	46d	05-Feb-24 A	28-Mar-24 A	13-May-24	31-May-24	
ENG-STR-1660-B	TOPSIDE - WALKWAYS & STAIRS - ASSEMBLY & DETAILS - IFC	17d	46d	05-Feb-24 A	28-Mar-24 A	13-May-24	31-May-24	
ENG-STR-1010-B	BLPH PLATFORM - LOAD-OUT ANALYSIS - IFC	32d	228d	09-Feb-24 A	07-Nov-24	16-Mar-24	24-Apr-24	39d
ENG-STR-1900-B	TP - WALKWAYS & STAIRS - ACCESS PLATFORM - IFC	31d	29d	01-Mar-24 A	05-Apr-24 A	01-Mar-24	22-Mar-24	
ENG-STR-1930-B	TP - WALKWAYS & STAIRS - ACCESS PLATFORM - IFC	31d	29d	01-Mar-24 A	05-Apr-24 A	01-Mar-24	22-Mar-24	
ENG-STR-1890-B	TP - TOPSIDE BOLTED CONNECTION DETAILS - IFC - deleted	20d	23d	04-Mar-24 A	29-Mar-24 A	04-Mar-24	29-Mar-24	
ENG-STR-1090-B	TP - TRANSPORTATION ANALYSIS - IFC	39d	230d	12-Mar-24 A	11-Dec-24	04-Mar-24	19-Apr-24	69d
ENG-STR-1910-B	TP - WALKWAYS & STAIRS - ACCESS PLATFORM - IFC	31d	1d	08-Apr-24 A	09-Apr-24 A	01-Mar-24	22-Mar-24	
ENG-STR-1750-B	TOPSIDE - DRAIN SYSTEM - IFC - DELETED	15d	15d	15-Apr-24 A	03-May-24 A	15-Apr-24	03-May-24	
ENG-STR-1250-B	DRAWINGS LIST - IFC	22d	177d	26-Apr-24 A	21-Nov-24	20-Nov-23	15-Dec-23	121d
ENG-STR-1070-B	BLPH PLATFORM - FE ANALYSES - IFC	28d	186d	29-Apr-24 A	04-Dec-24	06-May-24	13-Jun-24	110d
ENG-STR-1610-B	TOPSIDE - MONORAILS - PLANS - IFC - deleted	16d	16d	29-Apr-24 A	17-May-24 A	29-Apr-24	17-May-24	
ENG-STR-1620-B	TOPSIDE - MONORAILS - DETAILS - IFC - deleted	16d	16d	29-Apr-24 A	17-May-24 A	29-Apr-24	17-May-24	
ENG-STR-1770-B	TOPSIDE - TERTIARY STRUCTURES - IFC - deleted	16d	16d	29-Apr-24 A	17-May-24 A	29-Apr-24	17-May-24	
ENG-STR-1080-B	TP - LOAD-OUT ANALYSIS - IFC	37d	179d	13-May-24 A	09-Dec-24	25-Mar-24	10-May-24	69d
ENG-STR-1190-B	FABRICATION SPECIFICATION - IFC	10d	53d	13-May-24 A	12-Jul-24 A	31-Oct-23	11-Nov-23	
ENG-STR-1060-B	BLPH PLATFORM - SECONDARY STRUCTURES DESIGN & CRANE PEDESTAL DESIGN REPORT - IFC	37d	178d	14-May-24 A	09-Dec-24	25-Mar-24	10-May-24	47d
ENG-STR-1730-B	TOPSIDE - PIPING & E&I PIPE RACKS EL+23310 -IFC - deleted	16d	1d	17-May-24 A	17-May-24 A	29-Apr-24	17-May-24	
ENG-STR-1740-B	TOPSIDE - PIPING & E&I PIPE RACKS EL+30310 -IFC - deleted	16d	1d	17-May-24 A	17-May-24 A	29-Apr-24	17-May-24	
ENG-STR-1050-B	BLPH PLATFORM - JOINT CHECK DESIGN REPORT - IFC	33d	168d	21-May-24 A	04-Dec-24	22-Apr-24	31-May-24	110d
ENG-STR-1240-B	3D GENERAL ARRANGEMENT - IFC	22d	38d	21-May-24 A	03-Jul-24 A	20-Nov-23	15-Dec-23	
ENG-STR-1110-B	TP - LIFTING ANALYSIS - IFC	35d	165d	27-May-24 A	06-Dec-24	19-Feb-24	29-Mar-24	69d
ENG-STR-1130-B	TP-MP FLANGE CONNECTION VERIFICATION - IFC	21d	149d	29-May-24 A	20-Nov-24	18-Mar-24	26-Apr-24	69d
ENG-STR-1160-B	CAISSONS - LIFTING ANALYSIS - IFC - DELETED	22d	41d	03-Jun-24 A	19-Jul-24 A	03-Jun-24	19-Jul-24	
ENG-STR-1710-B	STORAGE VESSEL - PRIMARY STEEL - PLAN EL +2 - IFC	15d	75d	03-Jun-24 A	30-Aug-24 A	15-Apr-24	03-May-24	
ENG-STR-1720-B	STORAGE VESSEL - PRIMARY STEEL - PLAN EL +3 - IFC	15d	75d	03-Jun-24 A	30-Aug-24 A	15-Apr-24	03-May-24	
ENG-STR-1870-B	TP - LIFTING POINTS - GENERAL ARRANGEMENT - IFC	15d	44d	10-Jul-24 A	30-Aug-24 A	11-Dec-23	12-Jan-24	
ENG-STR-1880-B	TP - LIFTING POINTS - DETAILS - IFC	14d	44d	10-Jul-24 A	30-Aug-24 A	11-Dec-23	12-Jan-24	
ENG-STR-1120-B	TP - JOINT CHECK DESIGN REPORT - IFC	39d	114d	30-Jul-24 A	11-Dec-24	04-Mar-24	19-Apr-24	104d
ENG-STR-1150-B	CAISSONS - TRANSPORTATION ANALYSIS - IFC	33d	103d	05-Aug-24 A	04-Dec-24	22-Apr-24	31-May-24	110d
ENG-STR-1940-B	CAISSONS ELEVATION - IFC	19d	56d	13-Sep-24 A	18-Nov-24	07-Mar-24	28-Mar-24	124d

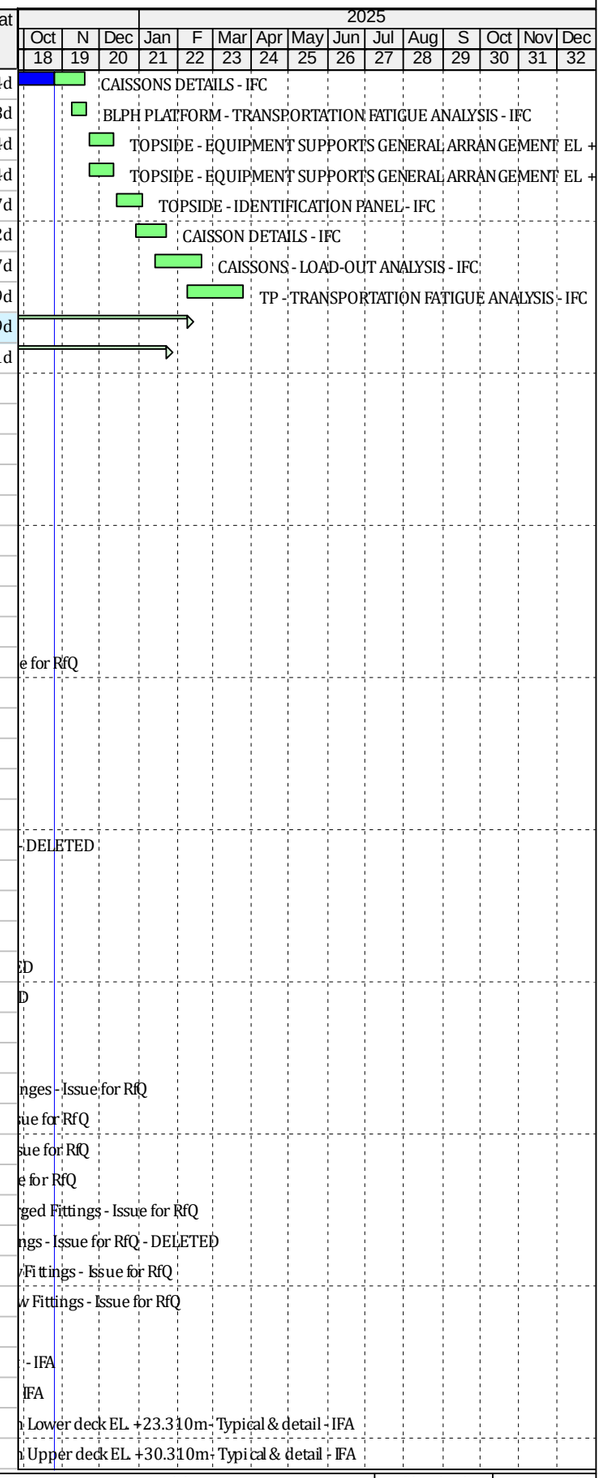


Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
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Milestone
summary

CROSSWIND BLPH EPCI
Level 4 Project Baseline Schedule

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-STR-1950-B	CAISSONS DETAILS - IFC	19d	56d	13-Sep-24 A	18-Nov-24	07-Mar-24	28-Mar-24	124d
ENG-STR-1030-B	BLPH PLATFORM - TRANSPORTATION FATIGUE ANALYSIS - IFC	10d	10d	09-Nov-24	20-Nov-24	04-May-24	15-May-24	38d
ENG-STR-1690-B	TOPSIDE - EQUIPMENT SUPPORTS GENERAL ARRANGEMENT EL +23310 - IFC	17d	17d	22-Nov-24	11-Dec-24	25-Jan-24	13-Feb-24	104d
ENG-STR-1700-B	TOPSIDE - EQUIPMENT SUPPORTS GENERAL ARRANGEMENT EL +30310 - IFC	17d	17d	22-Nov-24	11-Dec-24	25-Jan-24	13-Feb-24	104d
ENG-STR-1760-B	TOPSIDE - IDENTIFICATION PANEL - IFC	15d	15d	14-Dec-24	03-Jan-25	15-Apr-24	03-May-24	87d
ENG-STR-1960-B	CAISSON DETAILS - IFC	19d	19d	30-Dec-24	22-Jan-25	07-Mar-24	28-Mar-24	72d
ENG-STR-1140-B	CAISSONS - LOAD-OUT ANALYSIS - IFC	33d	33d	14-Jan-25	20-Feb-25	22-Apr-24	31-May-24	47d
ENG-STR-1100-B	TP - TRANSPORTATION FATIGUE ANALYSIS - IFC	39d	39d	08-Feb-25	25-Mar-25	04-Mar-24	19-Apr-24	19d
Piping Engineering		424d	432d	06-Sep-23 A	08-Feb-25	15-Sep-23	05-Aug-24	69d
Issue For Approval		409d	417d	06-Sep-23 A	22-Jan-25	15-Sep-23	18-Jul-24	21d
ENG-PIP-1000-A	Pipe Material Classes - IFA	15d	1d	06-Sep-23 A	06-Sep-23 A	15-Sep-23	02-Oct-23	
ENG-PIP-1340-A	Technical Specification for Piping materials narrative - IFA	10d	1d	06-Sep-23 A	06-Sep-23 A	21-Sep-23	02-Oct-23	
ENG-PIP-1350-A	Technical Specification for Manual Valves & Strainers - IFA	10d	1d	06-Sep-23 A	06-Sep-23 A	20-Oct-23	31-Oct-23	
ENG-PIP-1080-A	TDS - Manual Valves - IFA	10d	1d	15-Sep-23 A	15-Sep-23 A	20-Oct-23	31-Oct-23	
ENG-PIP-1010-A	Plot Plans - IFA	10d	11d	20-Oct-23 A	02-Nov-23 A	20-Oct-23	31-Oct-23	
ENG-PIP-1070-A	Valves List - IFA	10d	16d	23-Oct-23 A	10-Nov-23 A	20-Oct-23	31-Oct-23	
ENG-PIP-1270-A	MR - Gate, Globe & Check Valves - Issue for RfQ	10d	15d	06-Nov-23 A	22-Nov-23 A	25-Oct-23	06-Nov-23	
ENG-PIP-1280-A	MR - Ball Valves - Issue for RfQ	10d	15d	06-Nov-23 A	22-Nov-23 A	02-Nov-23	13-Nov-23	
ENG-PIP-1290-A	MR - Double Block and Bleed Valves - Issue for RfQ	10d	15d	06-Nov-23 A	22-Nov-23 A	02-Nov-23	13-Nov-23	
ENG-PIP-1300-A	MR - DBB & SBB Valves (Instrument connections) - Issue for RfQ	10d	15d	06-Nov-23 A	22-Nov-23 A	02-Nov-23	13-Nov-23	
ENG-PIP-1090-A	TDS - Y Type Strainers - IFA	10d	9d	13-Nov-23 A	22-Nov-23 A	02-Nov-23	13-Nov-23	
ENG-PIP-1630-A	Typical Piping Assembly - IFA	20d	44d	13-Nov-23 A	08-Jan-24 A	14-Nov-23	06-Dec-23	
ENG-PIP-1640-A	Piping Special Item list - IFA	10d	11d	13-Nov-23 A	24-Nov-23 A	14-Nov-23	24-Nov-23	
ENG-PIP-1660-A	Pipe Support Standard - IFA	15d	24d	13-Nov-23 A	11-Dec-23 A	15-Nov-23	01-Dec-23	
ENG-PIP-1110-A	TDS - Bird screen - IFA - DELETED	10d	5d	20-Nov-23 A	24-Nov-23 A	25-Nov-23	06-Dec-23	
ENG-PIP-1330-A	Technical Specification for Piping Special Parts - IFA - DELETED	10d	10d	25-Nov-23 A	06-Dec-23 A	25-Nov-23	06-Dec-23	
ENG-PIP-1320-A	MR - Bird screen - Issue for RfQ - DELETED	10d	10d	07-Dec-23 A	19-Dec-23 A	07-Dec-23	19-Dec-23	
ENG-PIP-1130-A	30% 3D Model Review & Report - IFA	10d	4d	11-Dec-23 A	14-Dec-23 A	03-Nov-23	14-Nov-23	
ENG-PIP-1100-A	TDS - Flame Arresters - IFA - DELETED	10d	10d	20-Dec-23 A	03-Jan-24 A	20-Dec-23	03-Jan-24	
ENG-PIP-1310-A	MR - Flame Arresters - Issue for RfQ - DELETED	10d	10d	04-Jan-24 A	16-Jan-24 A	04-Jan-24	16-Jan-24	
ENG-PIP-1160-A	MR - Y Type Strainers - Issue for RfQ - DELETED	10d	1d	08-Jan-24 A	08-Jan-24 A	22-Dec-23	05-Jan-24	
ENG-PIP-1170-A	MR - Studs and Bolts - Issue for RfQ	10d	18d	19-Jan-24 A	08-Feb-24 A	10-Jan-24	20-Jan-24	
ENG-PIP-1180-A	MR - Gaskets - Issue for RfQ	10d	18d	19-Jan-24 A	08-Feb-24 A	14-Feb-24	24-Feb-24	
ENG-PIP-1190-A	MR - Super Duplex and SS Materials - Flanges - Issue for RfQ	10d	18d	19-Jan-24 A	08-Feb-24 A	22-Dec-23	05-Jan-24	
ENG-PIP-1200-A	MR - Carbon Steel Materials - Flanges - Issue for RfQ	10d	18d	19-Jan-24 A	08-Feb-24 A	22-Dec-23	05-Jan-24	
ENG-PIP-1210-A	MR - Duplex and SS Materials - Pipes - Issue for RfQ	10d	18d	19-Jan-24 A	08-Feb-24 A	22-Dec-23	05-Jan-24	
ENG-PIP-1220-A	MR - Carbon Steel Materials - Pipes - Issue for RfQ	10d	18d	19-Jan-24 A	08-Feb-24 A	22-Dec-23	05-Jan-24	
ENG-PIP-1230-A	MR - Super Duplex and SS Materials - Forged Fittings - Issue for RfQ	10d	18d	19-Jan-24 A	08-Feb-24 A	22-Dec-23	05-Jan-24	
ENG-PIP-1240-A	MR - Carbon Steel Materials - Forged Fittings - Issue for RfQ - DELETED	10d	18d	19-Jan-24 A	08-Feb-24 A	22-Dec-23	05-Jan-24	
ENG-PIP-1250-A	MR - Super Duplex and SS Materials - Bw Fittings - Issue for RfQ	10d	18d	19-Jan-24 A	08-Feb-24 A	22-Dec-23	05-Jan-24	
ENG-PIP-1260-A	MR - Carbon Steel and LTCS Materials - Bw Fittings - Issue for RfQ	10d	18d	19-Jan-24 A	08-Feb-24 A	22-Dec-23	05-Jan-24	
ENG-PIP-1690-A	MTO - Piping Bulk - IFA	15d	11d	26-Jan-24 A	07-Feb-24 A	04-Dec-23	21-Dec-23	
ENG-PIP-1020-A	Stress & Vibration Analysis Report - IFA	13d	26d	15-Feb-24 A	15-Mar-24 A	26-Oct-23	13-Nov-23	
ENG-PIP-1140-A	60% 3D Model Review & Report - IFA	4d	8d	04-Mar-24 A	12-Mar-24 A	17-Feb-24	28-Feb-24	
ENG-PIP-1590-A	Piping floor penetration Lower deck EL. +23.310m- Typical & detail - IFA	13d	26d	08-Apr-24 A	09-May-24 A	17-Feb-24	11-Mar-24	
ENG-PIP-1600-A	Piping floor penetration Upper deck EL. +30.310m- Typical & detail - IFA	13d	26d	08-Apr-24 A	09-May-24 A	17-Feb-24	11-Mar-24	

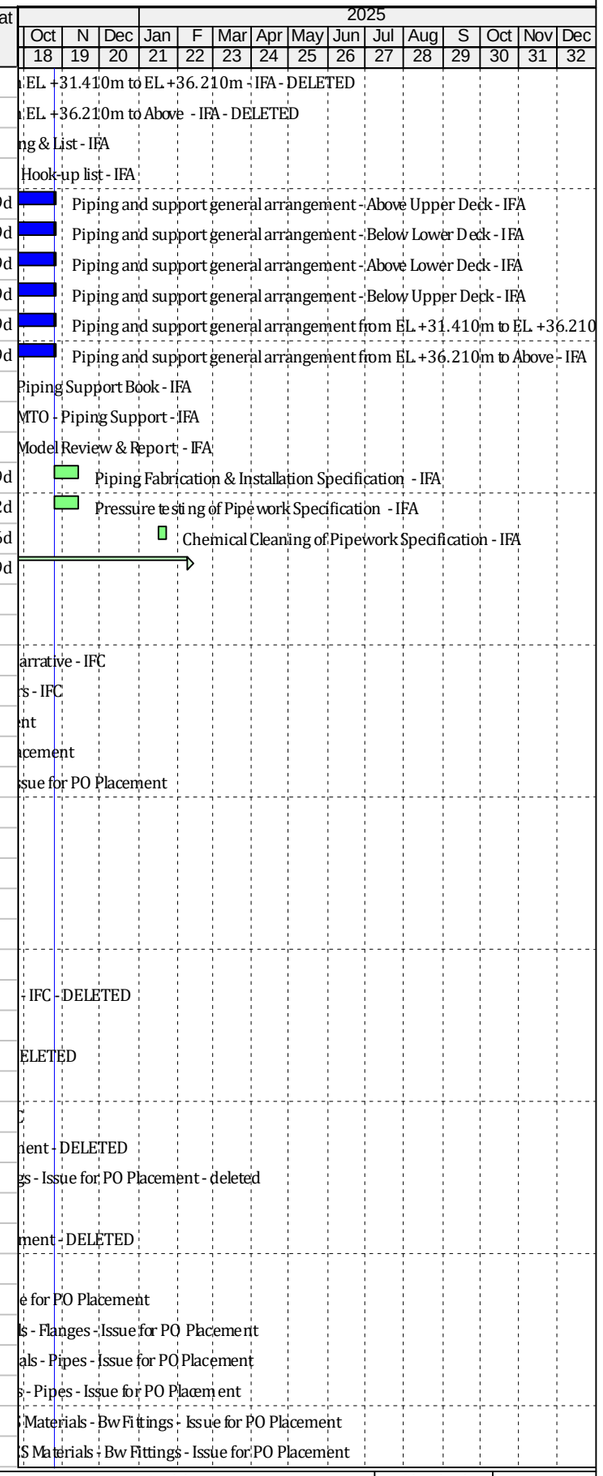


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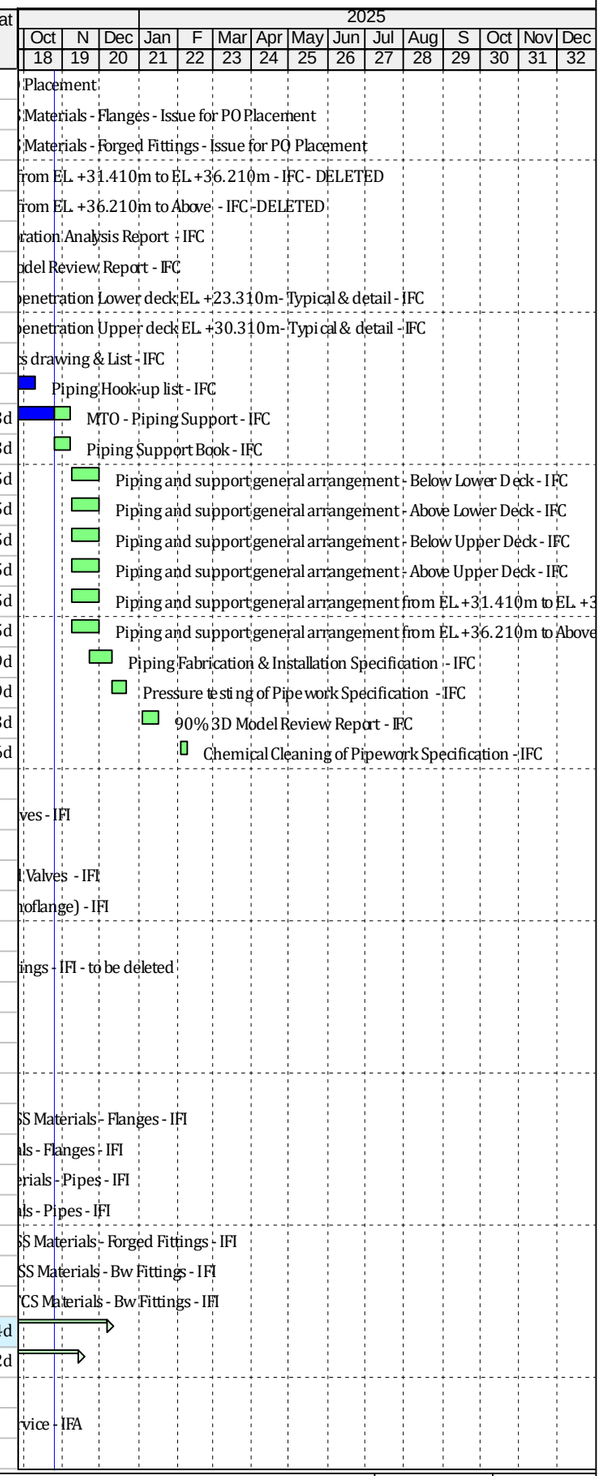
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-PIP-1610-A	Piping floor penetration from EL. +31.410m to EL.+36.210m - IFA - DELETED	13d	1d	08-Apr-24 A	08-Apr-24 A	17-Feb-24	11-Mar-24	
ENG-PIP-1620-A	Piping floor penetration from EL. +36.210m to Above - IFA - DELETED	13d	1d	08-Apr-24 A	08-Apr-24 A	17-Feb-24	11-Mar-24	
ENG-PIP-1060-A	Isometrics drawing & List - IFA	20d	30d	10-May-24 A	13-Jun-24 A	14-Mar-24	08-Apr-24	
ENG-PIP-1650-A	Piping Hook-up list - IFA	11d	74d	14-May-24 A	07-Aug-24 A	14-May-24	24-May-24	
ENG-PIP-1560-A	Piping and support general arrangement - Above Upper Deck - IFA	30d	138d	18-May-24 A	26-Oct-24	29-Feb-24	05-Apr-24	69d
ENG-PIP-1530-A	Piping and support general arrangement - Below Lower Deck - IFA	30d	133d	24-May-24 A	26-Oct-24	29-Feb-24	05-Apr-24	69d
ENG-PIP-1540-A	Piping and support general arrangement - Above Lower Deck - IFA	30d	133d	24-May-24 A	26-Oct-24	29-Feb-24	05-Apr-24	69d
ENG-PIP-1550-A	Piping and support general arrangement - Below Upper Deck - IFA	30d	133d	24-May-24 A	26-Oct-24	29-Feb-24	05-Apr-24	69d
ENG-PIP-1570-A	Piping and support general arrangement from EL.+31.410m to EL. +36.210m - IFA	30d	133d	24-May-24 A	26-Oct-24	29-Feb-24	05-Apr-24	69d
ENG-PIP-1580-A	Piping and support general arrangement from EL.+36.210m to Above - IFA	30d	133d	24-May-24 A	26-Oct-24	29-Feb-24	05-Apr-24	69d
ENG-PIP-1670-A	Piping Support Book - IFA	10d	65d	28-Jun-24 A	12-Sep-24 A	09-Apr-24	19-Apr-24	
ENG-PIP-1680-A	MTO - Piping Support - IFA	10d	65d	28-Jun-24 A	12-Sep-24 A	17-Feb-24	28-Feb-24	
ENG-PIP-1150-A	90% 3D Model Review & Report - IFA	10d	10d	15-Jul-24 A	25-Jul-24 A	08-Jun-24	19-Jun-24	
ENG-PIP-1030-A	Piping Fabrication & Installation Specification - IFA	15d	15d	26-Oct-24	13-Nov-24	15-Nov-23	01-Dec-23	49d
ENG-PIP-1040-A	Pressure testing of Pipework Specification - IFA	15d	15d	26-Oct-24	13-Nov-24	07-Dec-23	27-Dec-23	62d
ENG-PIP-1050-A	Chemical Cleaning of Pipework Specification - IFA	5d	5d	17-Jan-25	22-Jan-25	13-Jul-24	18-Jul-24	16d
Issue For Construction		399d	409d	03-Oct-23 A	08-Feb-25	14-Oct-23	05-Aug-24	69d
ENG-PIP-1000-B	Pipe Material Classes - IFC	15d	41d	03-Oct-23 A	20-Nov-23 A	26-Oct-23	13-Nov-23	
ENG-PIP-1080-B	TDS - Manual Valves - IFC	10d	41d	03-Oct-23 A	20-Nov-23 A	14-Nov-23	24-Nov-23	
ENG-PIP-1340-B	Technical Specification for Piping materials narrative - IFC	10d	82d	03-Oct-23 A	12-Jan-24 A	14-Oct-23	25-Oct-23	
ENG-PIP-1350-B	Technical Specification for Manual Valves & Strainers - IFC	10d	59d	03-Oct-23 A	12-Dec-23 A	02-Nov-23	13-Nov-23	
ENG-PIP-1270-B	MR - Gate, Globe & Check Valves - Issue for PO Placement	10d	15d	06-Nov-23 A	22-Nov-23 A	18-Nov-23	29-Nov-23	
ENG-PIP-1290-B	MR - Double Block and Bleed Valves - Issue for PO Placement	10d	15d	06-Nov-23 A	22-Nov-23 A	25-Nov-23	06-Dec-23	
ENG-PIP-1300-B	MR - DBB & SBB Valves (Instrument connections) - Issue for PO Placement	10d	15d	06-Nov-23 A	22-Nov-23 A	25-Nov-23	06-Dec-23	
ENG-PIP-1010-B	Plot Plans - IFC	10d	154d	23-Nov-23 A	30-May-24 A	14-Mar-24	25-Mar-24	
ENG-PIP-1070-B	Valves List - IFC	5d	98d	24-Nov-23 A	22-Mar-24 A	14-Mar-24	19-Mar-24	
ENG-PIP-1640-B	Piping Special Item list - IFC	10d	54d	12-Dec-23 A	16-Feb-24 A	07-Dec-23	19-Dec-23	
ENG-PIP-1090-B	TDS - Y Type Strainers - IFC - DELETED	10d	3d	13-Dec-23 A	15-Dec-23 A	25-Nov-23	06-Dec-23	
ENG-PIP-1110-B	TDS - Bird screen - IFC - DELETED	10d	12d	18-Dec-23 A	03-Jan-24 A	20-Dec-23	03-Jan-24	
ENG-PIP-1280-B	MR - Ball Valves - Issue for PO Placement	10d	15d	18-Dec-23 A	08-Jan-24 A	25-Nov-23	06-Dec-23	
ENG-PIP-1330-B	Technical Specification for Piping Special Parts - IFC - DELETED	10d	10d	20-Dec-23 A	03-Jan-24 A	20-Dec-23	03-Jan-24	
ENG-PIP-1660-B	Pipe Support Standard - IFC	10d	24d	03-Jan-24 A	31-Jan-24 A	20-Dec-23	03-Jan-24	
ENG-PIP-1320-B	MR - Bird screen - Issue for PO Placement - DELETED	10d	10d	04-Jan-24 A	16-Jan-24 A	04-Jan-24	16-Jan-24	
ENG-PIP-1100-B	TDS - Flame Arresters - IFC - DELETED	10d	10d	17-Jan-24 A	27-Jan-24 A	17-Jan-24	27-Jan-24	
ENG-PIP-1130-B	30% 3D Model Review Report - IFC	10d	43d	19-Jan-24 A	08-Mar-24 A	27-Nov-23	07-Dec-23	
ENG-PIP-1160-B	MR - Y Type Strainers - Issue for PO Placement - DELETED	10d	10d	19-Jan-24 A	30-Jan-24 A	19-Jan-24	30-Jan-24	
ENG-PIP-1240-B	MR - Carbon Steel Materials - Forged Fittings - Issue for PO Placement - deleted	10d	10d	19-Jan-24 A	30-Jan-24 A	19-Jan-24	30-Jan-24	
ENG-PIP-1630-B	Typical Piping Assembly - IFC	16d	23d	22-Jan-24 A	16-Feb-24 A	04-Jan-24	22-Jan-24	
ENG-PIP-1310-B	MR - Flame Arresters - Issue for PO Placement - DELETED	10d	10d	29-Jan-24 A	08-Feb-24 A	29-Jan-24	08-Feb-24	
ENG-PIP-1690-B	MTO - Piping Bulk - IFC	13d	29d	12-Feb-24 A	15-Mar-24 A	13-Jan-24	30-Jan-24	
ENG-PIP-1170-B	MR - Studs and Bolts - Issue for PO Placement	10d	40d	08-Mar-24 A	26-Apr-24 A	02-Feb-24	13-Feb-24	
ENG-PIP-1200-B	MR - Carbon Steel Materials - Flanges - Issue for PO Placement	10d	40d	08-Mar-24 A	26-Apr-24 A	19-Jan-24	30-Jan-24	
ENG-PIP-1210-B	MR - Duplex and SS Materials - Pipes - Issue for PO Placement	10d	37d	08-Mar-24 A	22-Apr-24 A	19-Jan-24	30-Jan-24	
ENG-PIP-1220-B	MR - Carbon Steel Materials - Pipes - Issue for PO Placement	10d	37d	08-Mar-24 A	22-Apr-24 A	31-Jan-24	10-Feb-24	
ENG-PIP-1250-B	MR - Super Duplex and SS Materials - Bw Fittings - Issue for PO Placement	10d	40d	08-Mar-24 A	26-Apr-24 A	19-Jan-24	30-Jan-24	
ENG-PIP-1260-B	MR - Carbon Steel and LTCS Materials - Bw Fittings - Issue for PO Placement	10d	40d	08-Mar-24 A	26-Apr-24 A	19-Jan-24	30-Jan-24	



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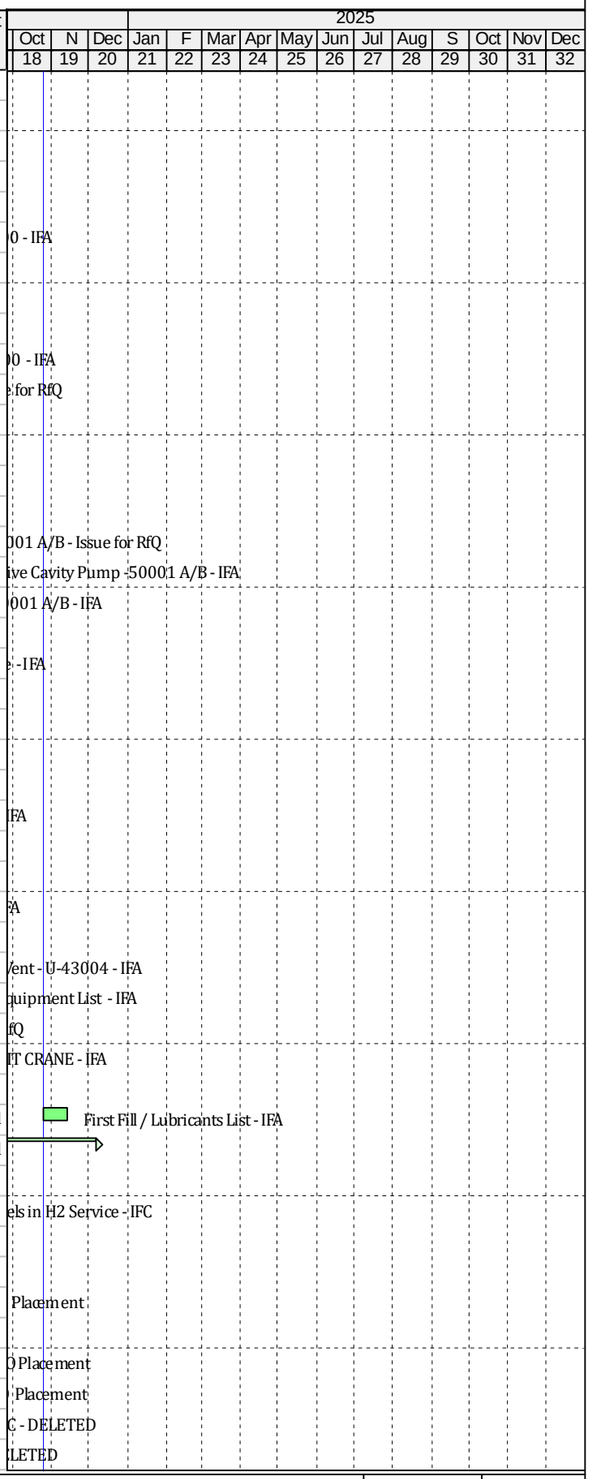
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-PIP-1180-B	MR - Gaskets - Issue for PO Placement	10d	38d	11-Mar-24 A	26-Apr-24 A	08-Mar-24	19-Mar-24	
ENG-PIP-1190-B	MR - Super Duplex and SS Materials - Flanges - Issue for PO Placement	10d	38d	11-Mar-24 A	26-Apr-24 A	19-Jan-24	30-Jan-24	
ENG-PIP-1230-B	MR - Super Duplex and SS Materials - Forged Fittings - Issue for PO Placement	10d	38d	11-Mar-24 A	26-Apr-24 A	19-Jan-24	30-Jan-24	
ENG-PIP-1610-B	Piping floor penetration from EL. +31.410m to EL. +36.210m - IFC - DELETED	15d	15d	12-Apr-24 A	30-Apr-24 A	12-Apr-24	30-Apr-24	
ENG-PIP-1620-B	Piping floor penetration from EL. +36.210m to Above - IFC -DELETED	15d	15d	12-Apr-24 A	30-Apr-24 A	12-Apr-24	30-Apr-24	
ENG-PIP-1020-B	Stress & Vibration Analysis Report - IFC	10d	73d	17-Apr-24 A	12-Jul-24 A	25-Nov-23	06-Dec-23	
ENG-PIP-1140-B	60% 3D Model Review Report - IFC	10d	75d	17-Apr-24 A	15-Jul-24 A	20-Mar-24	02-Apr-24	
ENG-PIP-1590-B	Piping floor penetration Lower deck EL. +23.310m- Typical & detail - IFC	15d	35d	27-May-24 A	05-Jul-24 A	12-Apr-24	30-Apr-24	
ENG-PIP-1600-B	Piping floor penetration Upper deck EL. +30.310m- Typical & detail - IFC	15d	34d	28-May-24 A	05-Jul-24 A	12-Apr-24	30-Apr-24	
ENG-PIP-1060-B	Isometrics drawing & List - IFC	10d	4d	23-Jul-24 A	26-Jul-24 A	16-May-24	27-May-24	
ENG-PIP-1650-B	Piping Hook-up list - IFC	10d	39d	27-Aug-24 A	10-Oct-24 A	06-Jun-24	17-Jun-24	
ENG-PIP-1680-B	MTO - Piping Support - IFC	10d	48d	12-Sep-24 A	07-Nov-24	08-Jun-24	19-Jun-24	63d
ENG-PIP-1670-B	Piping Support Book - IFC	10d	10d	26-Oct-24	07-Nov-24	28-May-24	07-Jun-24	63d
ENG-PIP-1530-B	Piping and support general arrangement - Below Lower Deck - IFC	19d	19d	09-Nov-24	30-Nov-24	18-Apr-24	13-May-24	125d
ENG-PIP-1540-B	Piping and support general arrangement - Above Lower Deck - IFC	19d	19d	09-Nov-24	30-Nov-24	18-Apr-24	13-May-24	125d
ENG-PIP-1550-B	Piping and support general arrangement - Below Upper Deck - IFC	19d	19d	09-Nov-24	30-Nov-24	18-Apr-24	13-May-24	125d
ENG-PIP-1560-B	Piping and support general arrangement - Above Upper Deck - IFC	19d	19d	09-Nov-24	30-Nov-24	18-Apr-24	13-May-24	125d
ENG-PIP-1570-B	Piping and support general arrangement from EL. +31.410m to EL. +36.210m - IFC	19d	19d	09-Nov-24	30-Nov-24	18-Apr-24	13-May-24	125d
ENG-PIP-1580-B	Piping and support general arrangement from EL. +36.210m to Above - IFC	19d	19d	09-Nov-24	30-Nov-24	18-Apr-24	13-May-24	125d
ENG-PIP-1030-B	Piping Fabrication & Installation Specification - IFC	15d	15d	23-Nov-24	10-Dec-24	29-Dec-23	17-Jan-24	49d
ENG-PIP-1040-B	Pressure testing of Pipework Specification - IFC	10d	10d	11-Dec-24	21-Dec-24	11-Jan-24	22-Jan-24	49d
ENG-PIP-1150-B	90% 3D Model Review Report - IFC	10d	10d	04-Jan-25	16-Jan-25	02-Jul-24	12-Jul-24	13d
ENG-PIP-1050-B	Chemical Cleaning of Pipework Specification - IFC	5d	5d	04-Feb-25	08-Feb-25	31-Jul-24	05-Aug-24	16d
Issue For Information		103d	106d	18-Dec-23 A	26-Apr-24 A	28-Nov-23	26-Mar-24	
ENG-PIP-1470-A	TBE - Gate, Globe & Check Valves - IFI	15d	92d	18-Dec-23 A	09-Apr-24 A	28-Nov-23	15-Dec-23	
ENG-PIP-1480-A	TBE - Ball Valves - IFI	15d	92d	18-Dec-23 A	09-Apr-24 A	28-Nov-23	15-Dec-23	
ENG-PIP-1490-A	TBE - Double Block and Bleed Valves - IFI	15d	92d	18-Dec-23 A	09-Apr-24 A	28-Nov-23	15-Dec-23	
ENG-PIP-1500-A	TBE - DBB & SBB Valves (Monoflange) - IFI	15d	92d	18-Dec-23 A	09-Apr-24 A	28-Nov-23	15-Dec-23	
ENG-PIP-1360-A	TBE - Y Type Strainers - IFI - DELETED	15d	15d	20-Jan-24 A	06-Feb-24 A	20-Jan-24	06-Feb-24	
ENG-PIP-1440-A	TBE - Carbon Steel Materials - Forged Fittings - IFI - to be deleted	15d	15d	20-Jan-24 A	06-Feb-24 A	20-Jan-24	06-Feb-24	
ENG-PIP-1510-A	TBE - Flame Arresters - IFI - DELETED	15d	15d	31-Jan-24 A	16-Feb-24 A	31-Jan-24	16-Feb-24	
ENG-PIP-1520-A	TBE - Bird screen - IFI - DELETED	15d	15d	31-Jan-24 A	16-Feb-24 A	31-Jan-24	16-Feb-24	
ENG-PIP-1370-A	TBE - Studs and Bolts - IFI	15d	21d	02-Apr-24 A	26-Apr-24 A	03-Feb-24	20-Feb-24	
ENG-PIP-1380-A	TBE - Gaskets - IFI	15d	21d	02-Apr-24 A	26-Apr-24 A	09-Mar-24	26-Mar-24	
ENG-PIP-1390-A	TBE - Super Duplex and SS Materials - Flanges - IFI	15d	21d	02-Apr-24 A	26-Apr-24 A	20-Jan-24	06-Feb-24	
ENG-PIP-1400-A	TBE - Carbon Steel Materials - Flanges - IFI	15d	18d	02-Apr-24 A	22-Apr-24 A	20-Jan-24	06-Feb-24	
ENG-PIP-1410-A	TBE - Duplex and SS Materials - Pipes - IFI	15d	21d	02-Apr-24 A	26-Apr-24 A	20-Jan-24	06-Feb-24	
ENG-PIP-1420-A	TBE - Carbon Steel Materials - Pipes - IFI	15d	18d	02-Apr-24 A	22-Apr-24 A	20-Jan-24	06-Feb-24	
ENG-PIP-1430-A	TBE - Super Duplex and SS Materials - Forged Fittings - IFI	15d	21d	02-Apr-24 A	26-Apr-24 A	20-Jan-24	06-Feb-24	
ENG-PIP-1450-A	TBE - Super Duplex and SS Materials - Bw Fittings - IFI	15d	21d	02-Apr-24 A	26-Apr-24 A	20-Jan-24	06-Feb-24	
ENG-PIP-1460-A	TBE - Carbon Steel and LTCS Materials - Bw Fittings - IFI	15d	21d	02-Apr-24 A	26-Apr-24 A	20-Jan-24	06-Feb-24	
Mechanical Engineering		388d	388d	29-Aug-23 A	06-Dec-24	29-Aug-23	27-Feb-24	44d
Issue For Approval		368d	368d	29-Aug-23 A	13-Nov-24	29-Aug-23	12-Jan-24	52d
ENG-MECH-1250-A	MR - H2 Service Storage Vessel - Issue for RfQ	5d	18d	29-Aug-23 A	18-Sep-23 A	28-Sep-23	03-Oct-23	
ENG-MECH-1260-A	Technical Specification for CS Horizontal Pressure Vessels in H2 Service - IFA	10d	19d	29-Aug-23 A	19-Sep-23 A	29-Aug-23	08-Sep-23	
ENG-MECH-1270-A	TDS - H2 Storage Vessel - V-25001 - IFA	5d	18d	29-Aug-23 A	18-Sep-23 A	22-Sep-23	27-Sep-23	



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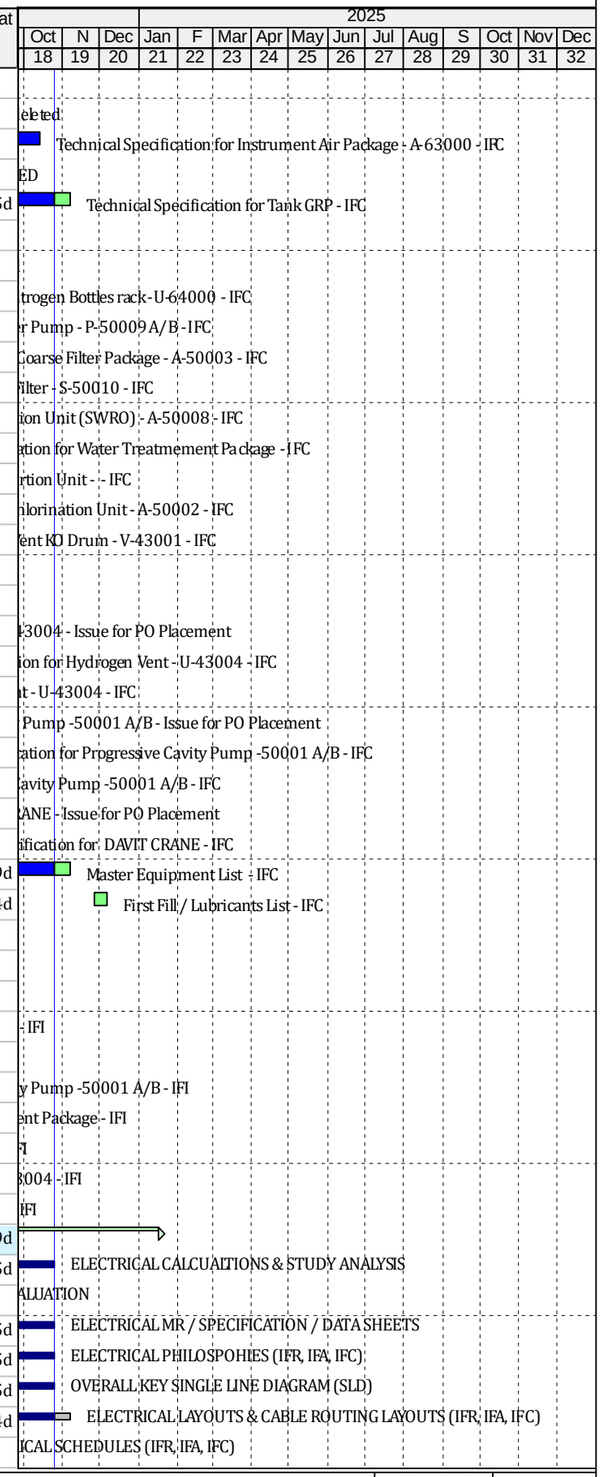
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-MECH-1060-A	MR - Tank CS - Issue for RfQ	16d	22d	09-Oct-23 A	03-Nov-23 A	02-Oct-23	19-Oct-23	
ENG-MECH-1070-A	Technical Specification for Tank CS - IFA	10d	22d	09-Oct-23 A	03-Nov-23 A	09-Oct-23	19-Oct-23	
ENG-MECH-1080-A	TDS - Tank T-5501 - Waste Water Tank - IFA	10d	22d	09-Oct-23 A	03-Nov-23 A	09-Oct-23	19-Oct-23	
ENG-MECH-1100-A	TDS - Tank T-63001 - Instrument Air Receiver - IFA - deleted	10d	10d	09-Oct-23 A	19-Oct-23 A	09-Oct-23	19-Oct-23	
ENG-MECH-1300-A	MR - Instrument Air Package - A-63000 - Issue for RfQ	10d	17d	09-Oct-23 A	27-Oct-23 A	02-Oct-23	12-Oct-23	
ENG-MECH-1310-A	Technical Specification for Instrument Air Package - A-63000 - IFA	10d	17d	09-Oct-23 A	27-Oct-23 A	02-Oct-23	12-Oct-23	
ENG-MECH-1090-A	TDS - Tank T-5XXX - N2 Receiver - IFA - deleted	10d	10d	18-Oct-23 A	28-Oct-23 A	18-Oct-23	28-Oct-23	
ENG-MECH-1400-A	TDS - Nitrogen Bottles rack -U-64000 - IFA - deleted	10d	10d	18-Oct-23 A	28-Oct-23 A	18-Oct-23	28-Oct-23	
ENG-MECH-1380-A	MR - Nitrogen Bottles rack -U-64000 - Issue for RfQ	10d	23d	20-Oct-23 A	16-Nov-23 A	18-Oct-23	28-Oct-23	
ENG-MECH-1390-A	Technical Specification for Nitrogen Bottles rack -U-64000 - IFA	10d	23d	20-Oct-23 A	16-Nov-23 A	18-Oct-23	28-Oct-23	
ENG-MECH-1420-A	MR - Hydrogen Vent - U-43004 - Issue for RfQ	10d	101d	20-Oct-23 A	21-Feb-24 A	06-Oct-23	17-Oct-23	
ENG-MECH-1010-A	MR - Tank GRP - Issue for RfQ	10d	5d	23-Oct-23 A	27-Oct-23 A	08-Nov-23	18-Nov-23	
ENG-MECH-1020-A	Technical Specification for Tank GRP - IFA	10d	5d	23-Oct-23 A	27-Oct-23 A	08-Nov-23	18-Nov-23	
ENG-MECH-1030-A	TDS - Tank T-5600 - Filtered Seawater Tank - IFA	10d	5d	23-Oct-23 A	27-Oct-23 A	08-Nov-23	18-Nov-23	
ENG-MECH-1040-A	TDS - Tank T-5800 - Fresh Water Tank - IFA	10d	5d	23-Oct-23 A	27-Oct-23 A	08-Nov-23	18-Nov-23	
ENG-MECH-1120-A	MR - Progressive Cavity Pump -50001 A/B - Issue for RfQ	10d	113d	23-Oct-23 A	08-Mar-24 A	24-Oct-23	04-Nov-23	
ENG-MECH-1130-A	Technical Specification for Progressive Cavity Pump -50001 A/B - IFA	10d	111d	23-Oct-23 A	06-Mar-24 A	12-Oct-23	23-Oct-23	
ENG-MECH-1140-A	TDS - Progressive Cavity Pump -50001 A/B - IFA	10d	111d	23-Oct-23 A	06-Mar-24 A	12-Oct-23	23-Oct-23	
ENG-MECH-1230-A	TDS - Electro-Chlorination Unit - A-50002 - IFA	10d	12d	23-Oct-23 A	06-Nov-23 A	20-Oct-23	31-Oct-23	
ENG-MECH-1170-A	Technical Specification for Water Treatmement Package - IFA	10d	10d	06-Nov-23 A	16-Nov-23 A	08-Nov-23	18-Nov-23	
ENG-MECH-1210-A	TDS - Ultra Filtrartion Unit - - IFA	10d	10d	06-Nov-23 A	16-Nov-23 A	08-Nov-23	18-Nov-23	
ENG-MECH-1220-A	TDS - Desalination Unit (SWRO) - A-50008 - IFA	10d	10d	06-Nov-23 A	16-Nov-23 A	08-Nov-23	18-Nov-23	
ENG-MECH-1160-A	MR - Water Tretment Package - Issue for RfQ	10d	4d	13-Nov-23 A	16-Nov-23 A	20-Nov-23	30-Nov-23	
ENG-MECH-1180-A	TDS - Fresh Water Pump - P-50009 A/B - IFA	10d	4d	13-Nov-23 A	16-Nov-23 A	29-Nov-23	11-Dec-23	
ENG-MECH-1190-A	TDS - Sea Water Coarse Filter Package - A-50003 - IFA	10d	4d	13-Nov-23 A	16-Nov-23 A	29-Nov-23	11-Dec-23	
ENG-MECH-1200-A	TDS - UV Water Filter - S-50010 - IFA	10d	4d	13-Nov-23 A	16-Nov-23 A	20-Nov-23	30-Nov-23	
ENG-MECH-1440-A	TDS - Hydrogen Vent - U-43004 - IFA	10d	66d	01-Dec-23 A	21-Feb-24 A	25-Sep-23	05-Oct-23	
ENG-MECH-1280-A	TDS - Hydrogen Vent KO Drum - V-43001 - IFA	10d	14d	04-Dec-23 A	20-Dec-23 A	30-Dec-23	12-Jan-24	
ENG-MECH-1360-A	TDS - DAVIT CRANE - IFA - to be deleted	10d	10d	13-Dec-23 A	23-Dec-23 A	13-Dec-23	23-Dec-23	
ENG-MECH-1430-A	Technical Specification for Hydrogen Vent - U-43004 - IFA	10d	23d	26-Jan-24 A	21-Feb-24 A	25-Sep-23	05-Oct-23	
ENG-MECH-1000-A	Master Equipment List - IFA	30d	149d	31-Jan-24 A	26-Jul-24 A	20-Oct-23	31-Oct-23	
ENG-MECH-1330-A	MR - DAVIT CRANE - Issue for RfQ	13d	9d	18-Mar-24 A	27-Mar-24 A	27-Dec-23	12-Jan-24	
ENG-MECH-1340-A	Technical Specification for DAVIT CRANE - IFA	10d	9d	18-Mar-24 A	27-Mar-24 A	13-Dec-23	23-Dec-23	
ENG-MECH-1350-A	TDS - Davit Crane - IFA	10d	9d	18-Mar-24 A	27-Mar-24 A	13-Dec-23	23-Dec-23	
ENG-MECH-1460-A	First Fill / Lubricants List - IFA	15d	15d	26-Oct-24	13-Nov-24	02-Nov-23	18-Nov-23	44d
Issue For Construction		352d	388d	29-Aug-23 A	06-Dec-24	10-Oct-23	27-Feb-24	44d
ENG-MECH-1250-B	MR - H2 Service Storage Vessel - Issue for PO Placement	10d	20d	29-Aug-23 A	20-Sep-23 A	21-Oct-23	02-Nov-23	
ENG-MECH-1260-B	Technical Specification for CS Horizontal Pressure Vessels in H2 Service - IFC	10d	47d	28-Sep-23 A	22-Nov-23 A	10-Oct-23	20-Oct-23	
ENG-MECH-1270-B	TDS - H2 Storage Vessel - V-25001 - IFC	10d	47d	28-Sep-23 A	22-Nov-23 A	10-Oct-23	20-Oct-23	
ENG-MECH-1060-B	MR - Tank CS - Issue for PO Placement	10d	26d	09-Oct-23 A	08-Nov-23 A	24-Nov-23	05-Dec-23	
ENG-MECH-1300-B	MR - Instrument Air Package - A-63000 - Issue for PO Placement	10d	17d	09-Oct-23 A	27-Oct-23 A	17-Nov-23	28-Nov-23	
ENG-MECH-1010-B	MR - Tank GRP - Issue for PO Placement	10d	7d	20-Oct-23 A	27-Oct-23 A	29-Dec-23	11-Jan-24	
ENG-MECH-1380-B	MR - Nitrogen Bottles rack -U-64000 - Issue for PO Placement	10d	23d	20-Oct-23 A	16-Nov-23 A	12-Dec-23	22-Dec-23	
ENG-MECH-1160-B	MR - Water Tretment Package - Issue for PO Placement	10d	6d	10-Nov-23 A	16-Nov-23 A	11-Jan-24	22-Jan-24	
ENG-MECH-1030-B	TDS - Tank T-5600 - Filtered Seawater Tank - IFC - DELETED	10d	37d	13-Nov-23 A	28-Dec-23 A	15-Dec-23	28-Dec-23	
ENG-MECH-1040-B	TDS - Tank T-5800 - Fresh Water Tank - IFC - DELETED	10d	37d	13-Nov-23 A	28-Dec-23 A	15-Dec-23	28-Dec-23	



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Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-MECH-1070-B	Technical Specification for Tank CS - IFC	10d	10d	13-Nov-23 A	23-Nov-23 A	13-Nov-23	23-Nov-23	
ENG-MECH-1100-B	TDS - Tank T-63001 - Instrument Air Receiver - IFC - deleted	10d	10d	13-Nov-23 A	23-Nov-23 A	13-Nov-23	23-Nov-23	
ENG-MECH-1310-B	Technical Specification for Instrument Air Package - A-63000 - IFC	10d	276d	16-Nov-23 A	14-Oct-24 A	06-Nov-23	16-Nov-23	
ENG-MECH-1080-B	TDS - Tank T-5501 - Waste Water Tank - IFC - DELETED	10d	7d	23-Nov-23 A	30-Nov-23 A	20-Nov-23	30-Nov-23	
ENG-MECH-1020-B	Technical Specification for Tank GRP - IFC	10d	285d	29-Nov-23 A	07-Nov-24	15-Dec-23	28-Dec-23	45d
ENG-MECH-1090-B	TDS - Tank T-5XXX - N2 Receiver - IFC - deleted	10d	10d	29-Nov-23 A	11-Dec-23 A	29-Nov-23	11-Dec-23	
ENG-MECH-1400-B	TDS - Nitrogen Bottles rack -U-64000 - IFC - deleted	10d	10d	29-Nov-23 A	11-Dec-23 A	29-Nov-23	11-Dec-23	
ENG-MECH-1390-B	Technical Specification for Nitrogen Bottles rack -U-64000 - IFC	10d	101d	08-Dec-23 A	11-Apr-24 A	22-Nov-23	02-Dec-23	
ENG-MECH-1180-B	TDS - Fresh Water Pump - P-50009 A/B - IFC	10d	148d	13-Dec-23 A	12-Jun-24 A	16-Feb-24	27-Feb-24	
ENG-MECH-1190-B	TDS - Sea Water Coarse Filter Package - A-50003 - IFC	10d	148d	13-Dec-23 A	12-Jun-24 A	15-Jan-24	25-Jan-24	
ENG-MECH-1200-B	TDS - UV Water Filter - S-50010 - IFC	10d	148d	13-Dec-23 A	12-Jun-24 A	05-Jan-24	17-Jan-24	
ENG-MECH-1220-B	TDS - Desalination Unit (SWRO) - A-50008 - IFC	10d	157d	13-Dec-23 A	21-Jun-24 A	11-Jan-24	22-Jan-24	
ENG-MECH-1170-B	Technical Specification for Water Treatmement Package - IFC	10d	141d	18-Dec-23 A	07-Jun-24 A	08-Jan-24	18-Jan-24	
ENG-MECH-1210-B	TDS - Ultra Filtrartion Unit - - IFC	10d	147d	18-Dec-23 A	14-Jun-24 A	07-Dec-23	19-Dec-23	
ENG-MECH-1230-B	TDS - Electro-Chlorination Unit - A-50002 - IFC	10d	153d	18-Dec-23 A	21-Jun-24 A	12-Dec-23	22-Dec-23	
ENG-MECH-1280-B	TDS - Hydrogen Vent KO Drum - V-43001 - IFC	10d	139d	20-Dec-23 A	07-Jun-24 A	25-Jan-24	05-Feb-24	
ENG-MECH-1350-B	TDS - Davit Crane - IFC - DELETED	10d	10d	10-Jan-24 A	20-Jan-24 A	10-Jan-24	20-Jan-24	
ENG-MECH-1360-B	TDS - DAVIT CRANE - IFC - DELETED	10d	10d	10-Jan-24 A	20-Jan-24 A	10-Jan-24	20-Jan-24	
ENG-MECH-1420-B	MR - Hydrogen Vent - U-43004 - Issue for PO Placement	10d	41d	11-Mar-24 A	30-Apr-24 A	10-Nov-23	21-Nov-23	
ENG-MECH-1430-B	Technical Specification for Hydrogen Vent - U-43004 - IFC	10d	65d	11-Mar-24 A	29-May-24 A	28-Oct-23	09-Nov-23	
ENG-MECH-1440-B	TDS - Hydrogen Vent - U-43004 - IFC	10d	65d	11-Mar-24 A	29-May-24 A	28-Oct-23	09-Nov-23	
ENG-MECH-1120-B	MR - Progressive Cavity Pump -50001 A/B - Issue for PO Placement	10d	34d	26-Mar-24 A	08-May-24 A	09-Dec-23	20-Dec-23	
ENG-MECH-1130-B	Technical Specification for Progressive Cavity Pump -50001 A/B - IFC	10d	64d	26-Mar-24 A	12-Jun-24 A	27-Nov-23	07-Dec-23	
ENG-MECH-1140-B	TDS - Progressive Cavity Pump -50001 A/B - IFC	10d	54d	26-Mar-24 A	31-May-24 A	27-Nov-23	07-Dec-23	
ENG-MECH-1330-B	MR - DAVIT CRANE - Issue for PO Placement	10d	58d	17-Apr-24 A	26-Jun-24 A	25-Jan-24	05-Feb-24	
ENG-MECH-1340-B	Technical Specification for DAVIT CRANE - IFC	10d	60d	17-Apr-24 A	27-Jun-24 A	10-Jan-24	20-Jan-24	
ENG-MECH-1000-B	Master Equipment List - IFC	10d	74d	12-Aug-24 A	07-Nov-24	14-Nov-23	24-Nov-23	59d
ENG-MECH-1460-B	First Fill / Lubricants List - IFC	10d	10d	26-Nov-24	06-Dec-24	01-Dec-23	13-Dec-23	44d
Issue For Information		243d	204d	12-Sep-23 A	17-May-24 A	12-Sep-23	13-Feb-24	
ENG-MECH-1290-A	TBE - H2 Service Storage Vessel - IFI	10d	33d	12-Sep-23 A	19-Oct-23 A	12-Sep-23	22-Sep-23	
ENG-MECH-1110-A	TBE - Tank CS - IFI - DELETED	15d	15d	04-Nov-23 A	21-Nov-23 A	04-Nov-23	21-Nov-23	
ENG-MECH-1320-A	TBE - Instrument Air Package A-63000 - IFI	15d	55d	01-Dec-23 A	08-Feb-24 A	27-Oct-23	14-Nov-23	
ENG-MECH-1050-A	TBE - Tank GRP - IFI	15d	15d	04-Dec-23 A	21-Dec-23 A	02-Dec-23	20-Dec-23	
ENG-MECH-1150-A	TBE - Progressive Cavity Pump -50001 A/B - IFI	15d	127d	04-Dec-23 A	09-May-24 A	18-Nov-23	05-Dec-23	
ENG-MECH-1240-A	TBE - Progressive Water Treatmement Package - IFI	15d	72d	04-Dec-23 A	01-Mar-24 A	28-Nov-23	15-Dec-23	
ENG-MECH-1410-A	TBE - Nitrogen Bottles rack -U-64000 - IFI	15d	53d	04-Dec-23 A	08-Feb-24 A	14-Nov-23	30-Nov-23	
ENG-MECH-1450-A	TBE - Hydrogen Vent - U-43004 - IFI	15d	38d	04-Mar-24 A	18-Apr-24 A	02-Nov-23	18-Nov-23	
ENG-MECH-1370-A	TBE - DAVIT CRANE - IFI	15d	27d	15-Apr-24 A	17-May-24 A	27-Jan-24	13-Feb-24	
Electrical Engineering		461d	461d	10-Jul-23 A	16-Jan-25	10-Jul-23	07-Aug-24	239d
ENGEIT1030	ELECTRICAL CALCUAITIONS & STUDY ANALYSIS	180d	368d	10-Aug-23 A	26-Oct-24	26-Sep-23	03-May-24	305d
ENGEIT1050	ELECTRICAL TECHNICAL BID EVALUATION	185d	177d	17-Aug-23 A	16-Mar-24 A	16-Aug-23	25-Mar-24	
ENGEIT1040	ELECTRICAL MR / SPECIFICATION / DATA SHEETS	162d	340d	13-Sep-23 A	26-Oct-24	23-Aug-23	05-Mar-24	305d
ENGEIT1020	ELECTRICAL PHILOSPOHIES (IFR, IFA, IFC)	133d	323d	03-Oct-23 A	26-Oct-24	14-Sep-23	22-Feb-24	305d
ENGEIT1060	OVERALL KEY SINGLE LINE DIAGRAM (SLD)	132d	312d	16-Oct-23 A	26-Oct-24	16-Oct-23	08-Apr-24	305d
ENGEIT1080	ELECTRICAL LAYOUTS & CABLE ROUTING LAYOUTS (IFR, IFA, IFC)	174d	318d	20-Oct-23 A	07-Nov-24	09-Oct-23	09-May-24	54d
ENGEIT1110	ELECTRICAL SCHEDULES (IFR, IFA, IFC)	114d	226d	31-Oct-23 A	31-Jul-24 A	07-Oct-23	03-Apr-24	



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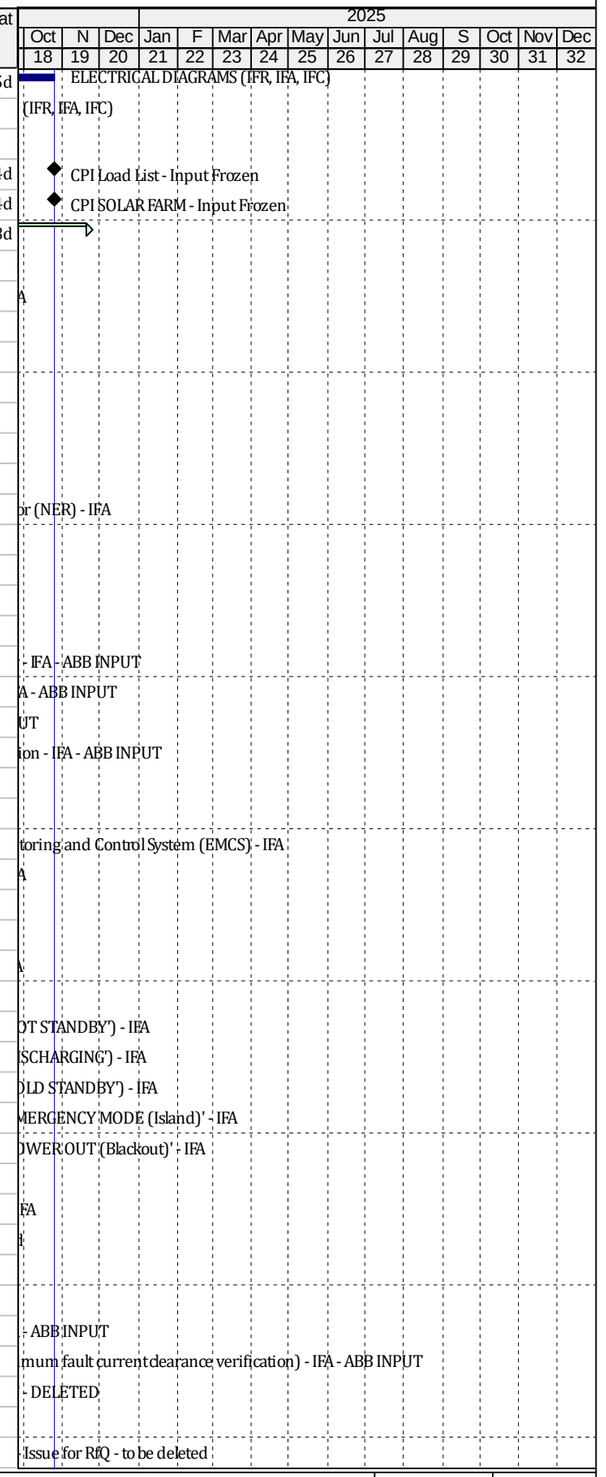
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENGEIT1070	ELECTRICAL DIAGRAMS (IFR, IFA, IFC)	192d	295d	06-Nov-23 A	26-Oct-24	26-Sep-23	01-Jun-24	305d
ENGEIT1090	ELECTRICAL I/O INTERFACE (IFR, IFA, IFC)	71d	118d	15-Nov-23 A	08-Apr-24 A	15-Nov-23	08-Apr-24	
ENGEIT1100	ELECTRICAL BULK MTOs	97d	52d	23-Jan-24 A	22-Mar-24 A	28-Dec-23	15-Apr-24	
ENG-ELE-1000	CPI Load List - Input Frozen	0d	0d	26-Oct-24*		06-Oct-23		14d
ENG-ELE-1010	CPI SOLAR FARM - Input Frozen	0d	0d	26-Oct-24*		15-Nov-23		14d
Issue For Approval		416d	416d	10-Jul-23 A	20-Nov-24	10-Jul-23	02-Aug-24	208d
ENG-ELE-2730-A	Utility data (electrical) schedule - IFA - to be deleted	10d	10d	10-Jul-23 A	20-Jul-23 A	10-Jul-23	20-Jul-23	
ENG-ELE-1430-A	Electrical Load List & Balance (CCS MODE 'CHARGING') - IFA	20d	11d	10-Aug-23 A	23-Aug-23 A	10-Oct-23	02-Nov-23	
ENG-ELE-1880-A	MR - for Power Transformers - Issue for RfQ	10d	11d	10-Aug-23 A	23-Aug-23 A	19-Sep-23	29-Sep-23	
ENG-ELE-1890-A	Technical Specification, IDS and DDS for Power Transformers - IFA	10d	11d	10-Aug-23 A	23-Aug-23 A	01-Sep-23	12-Sep-23	
ENG-ELE-1900-A	TDS - 66/6.9 kV Power Transformers - IFA	20d	11d	10-Aug-23 A	23-Aug-23 A	01-Sep-23	23-Sep-23	
ENG-ELE-1910-A	TDS - 6.6/0.42 kV Power Transformers - IFA	20d	12d	10-Aug-23 A	24-Aug-23 A	01-Sep-23	23-Sep-23	
ENG-ELE-1920-A	TDS - 6.6/0.8 kV Power Transformers - IFA	20d	11d	10-Aug-23 A	23-Aug-23 A	01-Sep-23	23-Sep-23	
ENG-ELE-1940-A	MR - for Neutral Earthing Resistor (NER) - Issue for RfQ	10d	15d	10-Aug-23 A	28-Aug-23 A	27-Sep-23	07-Oct-23	
ENG-ELE-1950-A	Technical Specification, IDS and DDS for Neutral Earthing Resistor (NER) - IFA	20d	15d	10-Aug-23 A	28-Aug-23 A	09-Sep-23	02-Oct-23	
ENG-ELE-1960-A	TDS - Neutral Earthing Resistor (NER) - IFA	20d	15d	10-Aug-23 A	28-Aug-23 A	09-Sep-23	02-Oct-23	
ENG-ELE-1980-A	MR - for 66kV Switchgears (GIS) - Issue for RfQ	10d	11d	10-Aug-23 A	23-Aug-23 A	21-Jul-23	01-Aug-23	
ENG-ELE-1990-A	Technical Specification, IDS and DDS for 66kV Switchgear (GIS) - IFA	10d	12d	10-Aug-23 A	24-Aug-23 A	10-Jul-23	20-Jul-23	
ENG-ELE-2000-A	TDS - 66kV Switchgear (GIS) - IFA	10d	12d	10-Aug-23 A	24-Aug-23 A	10-Jul-23	20-Jul-23	
ENG-ELE-2030-A	Technical Specification, IDS and DDS for 6.6kV Switchgear - IFA - ABB INPUT	29d	43d	14-Sep-23 A	03-Nov-23 A	14-Sep-23	17-Oct-23	
ENG-ELE-2070-A	Technical Specification, IDS and DDS for LV Switchgear - IFA - ABB INPUT	29d	43d	14-Sep-23 A	03-Nov-23 A	14-Sep-23	17-Oct-23	
ENG-ELE-1740-A	Electrical System Study Report - Short Circuit - IFA - ABB INPUT	12d	28d	26-Sep-23 A	27-Oct-23 A	26-Sep-23	09-Oct-23	
ENG-ELE-1750-A	Electrical System Study Report - Arc Flash Energy Calculation - IFA - ABB INPUT	13d	34d	02-Oct-23 A	10-Nov-23 A	02-Oct-23	16-Oct-23	
ENG-ELE-2040-A	TDS - 6.6kV Switchgear - IFA - ABB INPUT	29d	27d	03-Oct-23 A	03-Nov-23 A	14-Sep-23	17-Oct-23	
ENG-ELE-2080-A	TDS - LV Switchgear - IFA - ABB INPUT	25d	26d	03-Oct-23 A	02-Nov-23 A	14-Sep-23	12-Oct-23	
ENG-ELE-2230-A	Technical Specification, IDS and DDS for Electrical Monitoring and Control System (EMCS) - IFA	10d	41d	03-Oct-23 A	20-Nov-23 A	17-Oct-23	27-Oct-23	
ENG-ELE-2150-A	Technical Specification, IDS and DDS for AC UPS Systems - IFA	10d	15d	06-Oct-23 A	23-Oct-23 A	06-Oct-23	17-Oct-23	
ENG-ELE-2160-A	TDS - AC UPS Systems - IFA	10d	15d	06-Oct-23 A	23-Oct-23 A	06-Oct-23	17-Oct-23	
ENG-ELE-2180-A	MR - for DC UPS System - Issue for RfQ	10d	15d	06-Oct-23 A	23-Oct-23 A	06-Oct-23	17-Oct-23	
ENG-ELE-2190-A	Technical Specification, IDS and DDS for DC UPS System - IFA	10d	15d	06-Oct-23 A	23-Oct-23 A	06-Oct-23	17-Oct-23	
ENG-ELE-2200-A	TDS - DC UPS System - IFA	10d	15d	06-Oct-23 A	23-Oct-23 A	06-Oct-23	17-Oct-23	
ENG-ELE-1440-A	Electrical Load List & Balance (CCS MODE 'HOT STANDBY') - IFA	20d	82d	09-Oct-23 A	18-Jan-24 A	10-Oct-23	02-Nov-23	
ENG-ELE-1450-A	Electrical Load List & Balance (CCS MODE 'DISCHARGING') - IFA	20d	82d	09-Oct-23 A	18-Jan-24 A	10-Oct-23	02-Nov-23	
ENG-ELE-1460-A	Electrical Load List & Balance (CCS MODE 'COLD STANDBY') - IFA	20d	82d	09-Oct-23 A	18-Jan-24 A	10-Oct-23	02-Nov-23	
ENG-ELE-1470-A	Electrical Load List & Balance (CCS MODE 'EMERGENCY MODE (Island)' - IFA	20d	82d	09-Oct-23 A	18-Jan-24 A	10-Oct-23	02-Nov-23	
ENG-ELE-1480-A	Electrical Load List & Balance (CCS MODE 'POWER OUT (Blackout)' - IFA	20d	82d	09-Oct-23 A	18-Jan-24 A	10-Oct-23	02-Nov-23	
ENG-ELE-1730-A	Electrical System Study Report - Load Flow - IFA - ABB INPUT	12d	14d	09-Oct-23 A	24-Oct-23 A	26-Sep-23	09-Oct-23	
ENG-ELE-2240-A	TDS - Electrical Monitoring and Control System (EMCS) - IFA	10d	28d	09-Oct-23 A	10-Nov-23 A	10-Oct-23	20-Oct-23	
ENG-ELE-1510-A	Cable Sizing Calculation Criteria - IFA - ABB INPUT - deleted	15d	15d	16-Oct-23 A	02-Nov-23 A	16-Oct-23	02-Nov-23	
ENG-ELE-1590-A	Overall/Key Single Line Diagram - IFA - ABB INPUT	15d	16d	16-Oct-23 A	03-Nov-23 A	16-Oct-23	02-Nov-23	
ENG-ELE-2020-A	MR - for 6.6kV Switchgears - Issue for RfQ - deleted	10d	10d	18-Oct-23 A	28-Oct-23 A	18-Oct-23	28-Oct-23	
ENG-ELE-1040-A	Electrical Equipment Layout - HV & MV Switchroom - IFA - ABB INPUT	20d	22d	20-Oct-23 A	15-Nov-23 A	09-Oct-23	31-Oct-23	
ENG-ELE-1520-A	Cable Sizing Calculation Report (including end of line minimum fault current clearance verification) - IFA - ABB	15d	4d	20-Oct-23 A	24-Oct-23 A	16-Oct-23	02-Nov-23	
ENG-ELE-1760-A	Electrical System Study Report - Harmonics - IFA - ABB INPUT - DELETED	13d	1d	20-Oct-23 A	20-Oct-23 A	02-Oct-23	16-Oct-23	
ENG-ELE-2140-A	MR - for AC UPS Systems - Issue for RfQ	10d	3d	20-Oct-23 A	23-Oct-23 A	21-Oct-23	02-Nov-23	
ENG-ELE-2220-A	MR - for Electrical Monitoring and Control System (EMCS) - Issue for RfQ - to be deleted	10d	10d	21-Oct-23 A	02-Nov-23 A	21-Oct-23	02-Nov-23	



Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

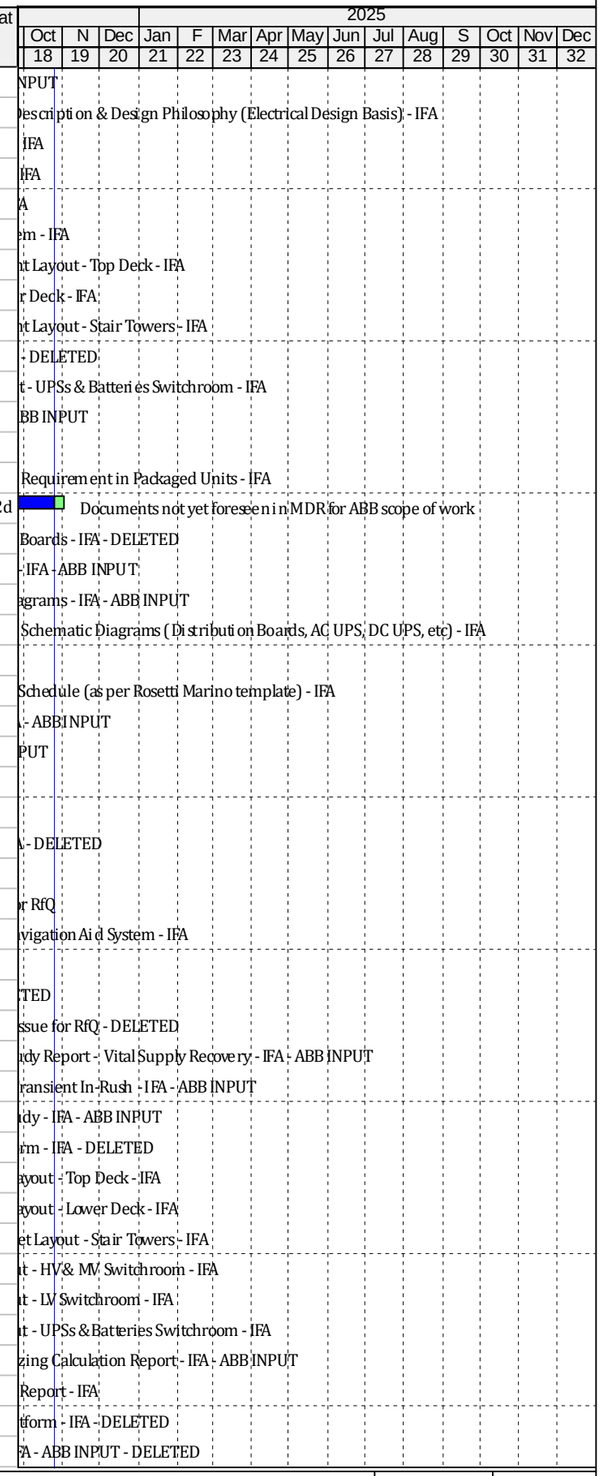
Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

Level 4 Project Baseline Schedule

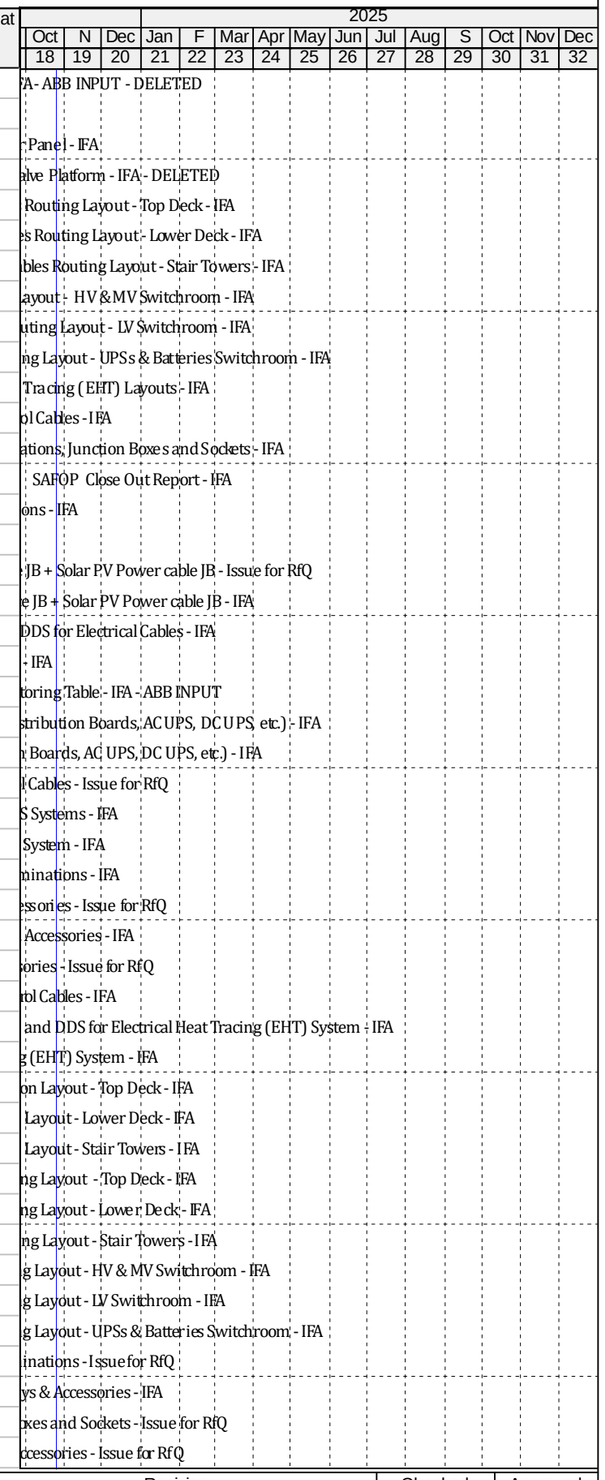
Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-ELE-1050-A	Electrical Equipment Layout - LV Switchroom - IFA - ABB INPUT	15d	16d	23-Oct-23 A	10-Nov-23 A	14-Oct-23	31-Oct-23	
ENG-ELE-1410-A	Electrical System Description & Design Philosophy (Electrical Design Basis) - IFA	78d	187d	23-Oct-23 A	07-Jun-24 A	14-Sep-23	15-Dec-23	
ENG-ELE-2680-A	Electrical Typical Installation Details - Earthing System - IFA	15d	25d	23-Oct-23 A	21-Nov-23 A	07-Oct-23	24-Oct-23	
ENG-ELE-2690-A	Electrical Typical Installation Details - Lighting System - IFA	15d	25d	23-Oct-23 A	21-Nov-23 A	07-Oct-23	24-Oct-23	
ENG-ELE-2700-A	Electrical Typical Installation Details - Power System - IFA	15d	25d	23-Oct-23 A	21-Nov-23 A	07-Oct-23	24-Oct-23	
ENG-ELE-2710-A	Electrical Typical Installation Details - Cable Routes System - IFA	15d	25d	23-Oct-23 A	21-Nov-23 A	07-Oct-23	24-Oct-23	
ENG-ELE-1000-A	Electrical Equipment Layout - Top Deck - IFA	20d	174d	31-Oct-23 A	31-May-24 A	02-Nov-23	24-Nov-23	
ENG-ELE-1010-A	Electrical Equipment Layout - Lower Deck - IFA	20d	106d	31-Oct-23 A	08-Mar-24 A	02-Nov-23	24-Nov-23	
ENG-ELE-1020-A	Electrical Equipment Layout - Stair Towers - IFA	15d	174d	31-Oct-23 A	31-May-24 A	02-Nov-23	18-Nov-23	
ENG-ELE-1030-A	Electrical Equipment Layout - Relief Valve Platform - IFA - DELETED	15d	16d	31-Oct-23 A	18-Nov-23 A	02-Nov-23	18-Nov-23	
ENG-ELE-1060-A	Electrical Equipment Layout - UPSs & Batteries Switchroom - IFA	15d	138d	31-Oct-23 A	17-Apr-24 A	02-Nov-23	18-Nov-23	
ENG-ELE-1670-A	Electrical Schedules (Switchgears) - IFA - ABB INPUT	12d	73d	31-Oct-23 A	30-Jan-24 A	07-Oct-23	20-Oct-23	
ENG-ELE-1820-A	Technical Specification for LV Motors - IFA	10d	18d	31-Oct-23 A	21-Nov-23 A	02-Oct-23	12-Oct-23	
ENG-ELE-1830-A	Technical Specification, IDS and DDS for Electrical Requirement in Packaged Units - IFA	10d	41d	31-Oct-23 A	19-Dec-23 A	02-Oct-23	12-Oct-23	
ENG-ELE-1000 - ABB	Documents not yet foreseen in MDR for ABB scope of work	228d	305d	31-Oct-23 A	02-Nov-24	31-Oct-23	02-Aug-24	42d
ENG-ELE-2110-A	Technical Specification, IDS and DDS for LV Distribution Boards - IFA - DELETED	10d	10d	04-Nov-23 A	15-Nov-23 A	04-Nov-23	15-Nov-23	
ENG-ELE-1610-A	Electrical Single Line Diagrams LV System - IFA - ABB INPUT	10d	69d	06-Nov-23 A	30-Jan-24 A	10-Oct-23	20-Oct-23	
ENG-ELE-1650-A	Electrical Control, Protection and Metering Diagrams - IFA - ABB INPUT	20d	54d	06-Nov-23 A	12-Jan-24 A	10-Oct-23	02-Nov-23	
ENG-ELE-1660-A	Electrical Typical Schematic Diagrams (Distribution Boards, AC UPS, DC UPS, etc) - IFA	15d	182d	06-Nov-23 A	14-Jun-24 A	07-Oct-23	24-Oct-23	
ENG-ELE-2250-A	Block Diagram (ECMS) - IFA	12d	9d	06-Nov-23 A	15-Nov-23 A	26-Sep-23	09-Oct-23	
ENG-ELE-1490-A	Electrical Power & Control Cable Schedule (as per Rosetti Marino template) - IFA	17d	108d	11-Nov-23 A	21-Mar-24 A	03-Nov-23	20-Nov-23	
ENG-ELE-1600-A	Electrical Single Line Diagram HV & MV Systems - IFA - ABB INPUT	10d	19d	13-Nov-23 A	04-Dec-23 A	10-Oct-23	20-Oct-23	
ENG-ELE-1690-A	Electrical Protection Philosophy - IFA - ABB INPUT	17d	48d	13-Nov-23 A	12-Jan-24 A	07-Oct-23	26-Oct-23	
ENG-ELE-1420-A	Electrical Equipment List - IFA - ABB INPUT	27d	57d	14-Nov-23 A	24-Jan-24 A	14-Nov-23	15-Dec-23	
ENG-ELE-1580-A	Electrical I/O Signal List - IFA - ABB INPUT - deleted	10d	10d	15-Nov-23 A	25-Nov-23 A	15-Nov-23	25-Nov-23	
ENG-ELE-1210-A	Lighting & Socket Layout - Relief Valve Platform - IFA - DELETED	20d	20d	20-Nov-23 A	13-Dec-23 A	20-Nov-23	13-Dec-23	
ENG-ELE-1540-A	Lighting Calculation Study Report - IFA	15d	52d	20-Nov-23 A	24-Jan-24 A	02-Nov-23	18-Nov-23	
ENG-ELE-1840-A	MR - for Navigation Aid System - Issue for RfQ	10d	66d	20-Nov-23 A	09-Feb-24 A	22-Nov-23	02-Dec-23	
ENG-ELE-1850-A	Technical Specification, IDS and DDS for Navigation Aid System - IFA	10d	52d	20-Nov-23 A	24-Jan-24 A	04-Nov-23	15-Nov-23	
ENG-ELE-1860-A	TDS - Navigation Aid System - IFA	15d	52d	20-Nov-23 A	24-Jan-24 A	04-Nov-23	21-Nov-23	
ENG-ELE-2100-A	MR - for LV Distribution Boards - Issue for RfQ - DELETED	10d	10d	22-Nov-23 A	02-Dec-23 A	22-Nov-23	02-Dec-23	
ENG-ELE-2340-A	MR - for Solar Farm - In-Feed Power Isolator Panel - Issue for RfQ - DELETED	10d	10d	27-Nov-23 A	07-Dec-23 A	27-Nov-23	07-Dec-23	
ENG-ELE-1770-A	Electrical System Study Report - Vital Supply Recovery - IFA - ABB INPUT	27d	148d	30-Nov-23 A	30-May-24 A	23-Oct-23	23-Nov-23	
ENG-ELE-1790-A	Electrical System Study Report - Transient In-Rush - IFA - ABB INPUT	27d	87d	30-Nov-23 A	15-Mar-24 A	23-Oct-23	23-Nov-23	
ENG-ELE-1800-A	Electromagnetic Compatibility Study - IFA - ABB INPUT	15d	87d	30-Nov-23 A	15-Mar-24 A	28-Nov-23	15-Dec-23	
ENG-ELE-1350-A	Earthing & Lightining Layout - Relief Valve Platform - IFA - DELETED	20d	20d	01-Dec-23 A	27-Dec-23 A	01-Dec-23	27-Dec-23	
ENG-ELE-1180-A	Lighting & Socket Layout - Top Deck - IFA	20d	146d	04-Dec-23 A	31-May-24 A	20-Nov-23	13-Dec-23	
ENG-ELE-1190-A	Lighting & Socket Layout - Lower Deck - IFA	20d	146d	04-Dec-23 A	31-May-24 A	20-Nov-23	13-Dec-23	
ENG-ELE-1200-A	Lighting & Socket Layout - Stair Towers - IFA	20d	164d	04-Dec-23 A	21-Jun-24 A	20-Nov-23	13-Dec-23	
ENG-ELE-1220-A	Lighting & Socket Layout - HV & MV Switchroom - IFA	20d	128d	04-Dec-23 A	10-May-24 A	20-Nov-23	13-Dec-23	
ENG-ELE-1230-A	Lighting & Socket Layout - LV Switchroom - IFA	20d	128d	04-Dec-23 A	10-May-24 A	20-Nov-23	13-Dec-23	
ENG-ELE-1240-A	Lighting & Socket Layout - UPSs & Batteries Switchroom - IFA	20d	128d	04-Dec-23 A	10-May-24 A	20-Nov-23	13-Dec-23	
ENG-ELE-1530-A	Electrical Equipment Sizing Calculation Report - IFA - ABB INPUT	13d	127d	04-Dec-23 A	09-May-24 A	02-Oct-23	16-Oct-23	
ENG-ELE-1550-A	Lightning Protection System Calculation Report - IFA	15d	54d	04-Dec-23 A	09-Feb-24 A	02-Nov-23	18-Nov-23	
ENG-ELE-1100-A	Electrical Cables Routing Layout - Relief Valve Platform - IFA - DELETED	10d	10d	16-Dec-23 A	29-Dec-23 A	16-Dec-23	29-Dec-23	
ENG-ELE-1700-A	Electrical Protection Relay Settings Criteria - IFA - ABB INPUT - DELETED	20d	20d	16-Dec-23 A	12-Jan-24 A	16-Dec-23	12-Jan-24	



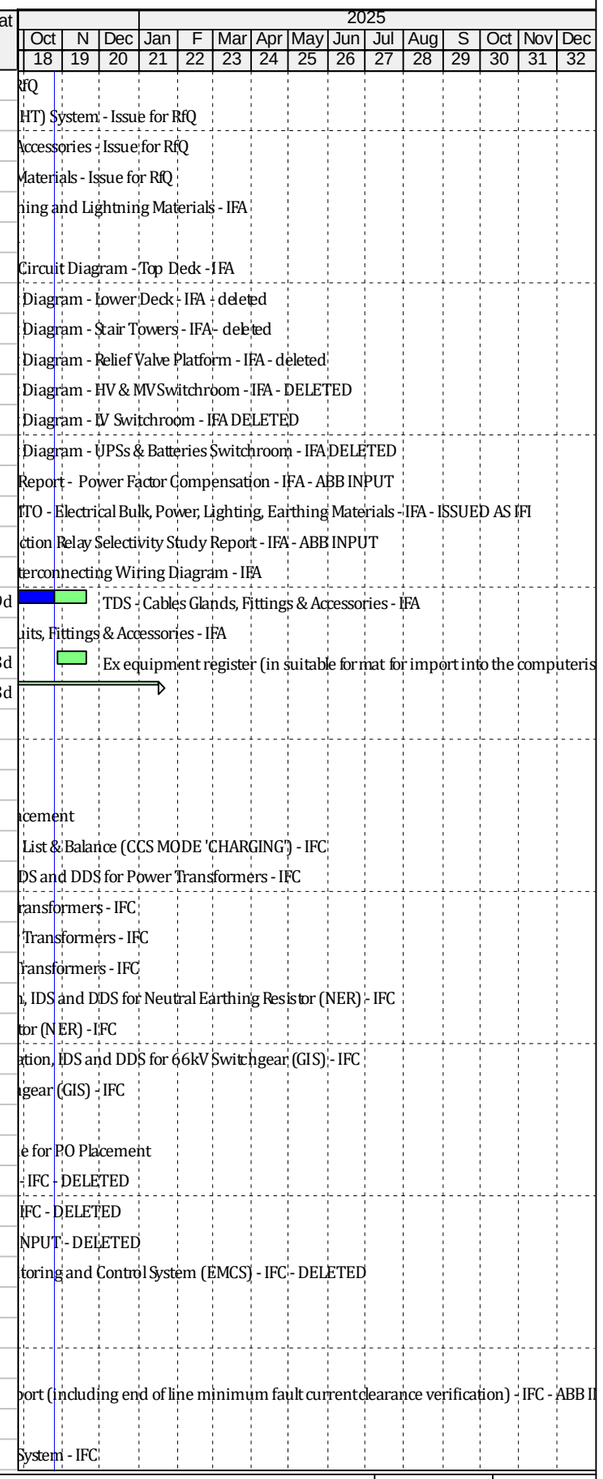
Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-ELE-1720-A	Electrical Protection Relay Setting Schedule - IFA- ABB INPUT - DELETED	17d	17d	16-Dec-23 A	09-Jan-24 A	16-Dec-23	09-Jan-24	
ENG-ELE-2120-A	TDS - LV Distribution Boards - IFA	15d	43d	18-Dec-23 A	09-Feb-24 A	04-Nov-23	21-Nov-23	
ENG-ELE-2350-A	TDS - Solar Farm - In-Feed Power Isolator Panel - IFA	10d	43d	18-Dec-23 A	09-Feb-24 A	15-Nov-23	25-Nov-23	
ENG-ELE-1170-A	Electrical MCT Composition Layout - ReliefValve Platform - IFA - DELETED	15d	15d	30-Dec-23 A	18-Jan-24 A	30-Dec-23	18-Jan-24	
ENG-ELE-1070-A	Electrical Cables Routing Layout - Top Deck - IFA	15d	139d	08-Jan-24 A	21-Jun-24 A	16-Dec-23	05-Jan-24	
ENG-ELE-1080-A	Electrical Cables Routing Layout - Lower Deck - IFA	20d	145d	08-Jan-24 A	28-Jun-24 A	16-Dec-23	12-Jan-24	
ENG-ELE-1090-A	Electrical Cables Routing Layout - Stair Towers - IFA	15d	157d	08-Jan-24 A	12-Jul-24 A	16-Dec-23	05-Jan-24	
ENG-ELE-1110-A	Electrical Cable Routing Layout - HV & MV Switchroom - IFA	15d	97d	08-Jan-24 A	03-May-24 A	16-Dec-23	05-Jan-24	
ENG-ELE-1120-A	Electrical Cable Routing Layout - LV Switchroom - IFA	15d	127d	08-Jan-24 A	07-Jun-24 A	16-Dec-23	05-Jan-24	
ENG-ELE-1130-A	Electrical Cable Routing Layout - UPSs & Batteries Switchroom - IFA	15d	115d	08-Jan-24 A	24-May-24 A	16-Dec-23	05-Jan-24	
ENG-ELE-1400-A	Electrical Heat Tracing (EHT) Layouts - IFA	20d	145d	08-Jan-24 A	28-Jun-24 A	02-Nov-23	24-Nov-23	
ENG-ELE-2420-A	TDS - Electrical Power and Control Cables - IFA	10d	64d	08-Jan-24 A	21-Mar-24 A	13-Jan-24	24-Jan-24	
ENG-ELE-2510-A	TDS - Control Stations, Junction Boxes and Sockets - IFA	10d	139d	08-Jan-24 A	21-Jun-24 A	14-Dec-23	27-Dec-23	
ENG-ELE-1810-A	SAFOP Close Out Report - IFA	13d	213d	13-Jan-24 A	23-Sep-24 A	13-Jan-24	24-Jan-24	
ENG-ELE-1560-A	UPS & Battery Sizing Calculations - IFA	10d	65d	19-Jan-24 A	05-Apr-24 A	22-Dec-23	05-Jan-24	
ENG-ELE-2060-A	MR - for LV Switchgears - Issue for RfQ	10d	1d	19-Jan-24 A	19-Jan-24 A	18-Oct-23	28-Oct-23	
ENG-ELE-2310-A	MR - for IAC Cable Extension - Interface JB + Solar PV Power cable JB - Issue for RfQ	10d	25d	19-Jan-24 A	16-Feb-24 A	27-Nov-23	07-Dec-23	
ENG-ELE-2320-A	TDS - IAC Cable Extension - Interface JB + Solar PV Power cable JB - IFA	10d	43d	19-Jan-24 A	08-Mar-24 A	15-Nov-23	25-Nov-23	
ENG-ELE-2410-A	Technical Specification, IDS and DDS for Electrical Cables - IFA	10d	55d	19-Jan-24 A	22-Mar-24 A	13-Jan-24	24-Jan-24	
ENG-ELE-1390-A	Navigation Aid System General Layouts - IFA	15d	17d	26-Jan-24 A	14-Feb-24 A	13-Jan-24	30-Jan-24	
ENG-ELE-1570-A	Electrical Control Alarm and Monitoring Table - IFA - ABB INPUT	21d	43d	26-Jan-24 A	15-Mar-24 A	21-Nov-23	15-Dec-23	
ENG-ELE-1640-A	Electrical Single Line Diagrams (Distribution Boards, AC UPS, DC UPS, etc.) - IFA	10d	37d	26-Jan-24 A	08-Mar-24 A	21-Oct-23	02-Nov-23	
ENG-ELE-1680-A	Electrical Schedules (Distribution Boards, AC UPS, DC UPS, etc.) - IFA	20d	48d	26-Jan-24 A	21-Mar-24 A	27-Oct-23	20-Nov-23	
ENG-ELE-2400-A	MR - for Electrical Power and Control Cables - Issue for RfQ	10d	31d	26-Jan-24 A	01-Mar-24 A	19-Jan-24	30-Jan-24	
ENG-ELE-1620-A	Electrical Single Line Diagrams AC UPS Systems - IFA	22d	19d	31-Jan-24 A	21-Feb-24 A	03-Nov-23	20-Nov-23	
ENG-ELE-1630-A	Electrical Single Line Diagrams DC UPS System - IFA	22d	13d	31-Jan-24 A	14-Feb-24 A	03-Nov-23	20-Nov-23	
ENG-ELE-2380-A	TDS - T-Connectors & HV/MV Terminations - IFA	10d	39d	31-Jan-24 A	15-Mar-24 A	31-Jan-24	10-Feb-24	
ENG-ELE-2470-A	MR - for Lighting Fixtures & Accessories - Issue for RfQ	10d	45d	31-Jan-24 A	22-Mar-24 A	14-Dec-23	27-Dec-23	
ENG-ELE-2480-A	TDS - Lighting Fixtures & Accessories - IFA	10d	75d	31-Jan-24 A	30-Apr-24 A	14-Dec-23	27-Dec-23	
ENG-ELE-2560-A	MR - for Conduits, Fittings & Accessories - Issue for RfQ	10d	33d	31-Jan-24 A	08-Mar-24 A	03-Feb-24	14-Feb-24	
ENG-ELE-2660-A	MTO - Electrical Power and Control Cables - IFA	10d	45d	31-Jan-24 A	22-Mar-24 A	25-Jan-24	05-Feb-24	
ENG-ELE-2280-A	Technical Specification, IDS and DDS for Electrical Heat Tracing (EHT) System - IFA	13d	59d	09-Feb-24 A	19-Apr-24 A	28-Dec-23	10-Jan-24	
ENG-ELE-2290-A	TDS - Electrical Heat Tracing (EHT) System - IFA	13d	59d	09-Feb-24 A	19-Apr-24 A	28-Dec-23	10-Jan-24	
ENG-ELE-1140-A	Electrical MCT Composition Layout - Top Deck - IFA	30d	62d	15-Feb-24 A	30-Apr-24 A	22-Dec-23	05-Jan-24	
ENG-ELE-1150-A	Electrical MCT Composition Layout - Lower Deck - IFA	15d	52d	15-Feb-24 A	17-Apr-24 A	13-Jan-24	30-Jan-24	
ENG-ELE-1160-A	Electrical MCT Composition Layout - Stair Towers - IFA	13d	52d	15-Feb-24 A	17-Apr-24 A	08-Jan-24	18-Jan-24	
ENG-ELE-1320-A	Earthing & Lightining Layout - Top Deck - IFA	13d	87d	15-Feb-24 A	30-May-24 A	01-Dec-23	19-Dec-23	
ENG-ELE-1330-A	Earthing & Lightining Layout - Lower Deck - IFA	14d	87d	15-Feb-24 A	30-May-24 A	25-Nov-23	13-Dec-23	
ENG-ELE-1340-A	Earthing & Lightining Layout - Stair Towers - IFA	12d	88d	15-Feb-24 A	31-May-24 A	01-Dec-23	27-Dec-23	
ENG-ELE-1360-A	Earthing & Lightining Layout - HV & MV Switchroom - IFA	49d	82d	15-Feb-24 A	24-May-24 A	20-Nov-23	13-Dec-23	
ENG-ELE-1370-A	Earthing & Lightining Layout - LV Switchroom - IFA	49d	82d	15-Feb-24 A	24-May-24 A	20-Nov-23	13-Dec-23	
ENG-ELE-1380-A	Earthing & Lightining Layout - UPSs & Batteries Switchroom - IFA	19d	82d	15-Feb-24 A	24-May-24 A	20-Nov-23	13-Dec-23	
ENG-ELE-2370-A	MR - for T-Connectors & HV/MV Terminations - Issue for RfQ	10d	6d	15-Feb-24 A	21-Feb-24 A	12-Feb-24	22-Feb-24	
ENG-ELE-2450-A	TDS - Electrical Cables Trays & Accessories - IFA	10d	61d	15-Feb-24 A	29-Apr-24 A	23-Jan-24	02-Feb-24	
ENG-ELE-2500-A	MR - for Control Stations, Junction Boxes and Sockets - Issue for RfQ	10d	10d	20-Feb-24 A	01-Mar-24 A	14-Dec-23	27-Dec-23	
ENG-ELE-2530-A	MR - for Cables Glands, Fittings & Accessories - Issue for RfQ	10d	11d	26-Feb-24 A	08-Mar-24 A	25-Jan-24	05-Feb-24	



Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
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04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

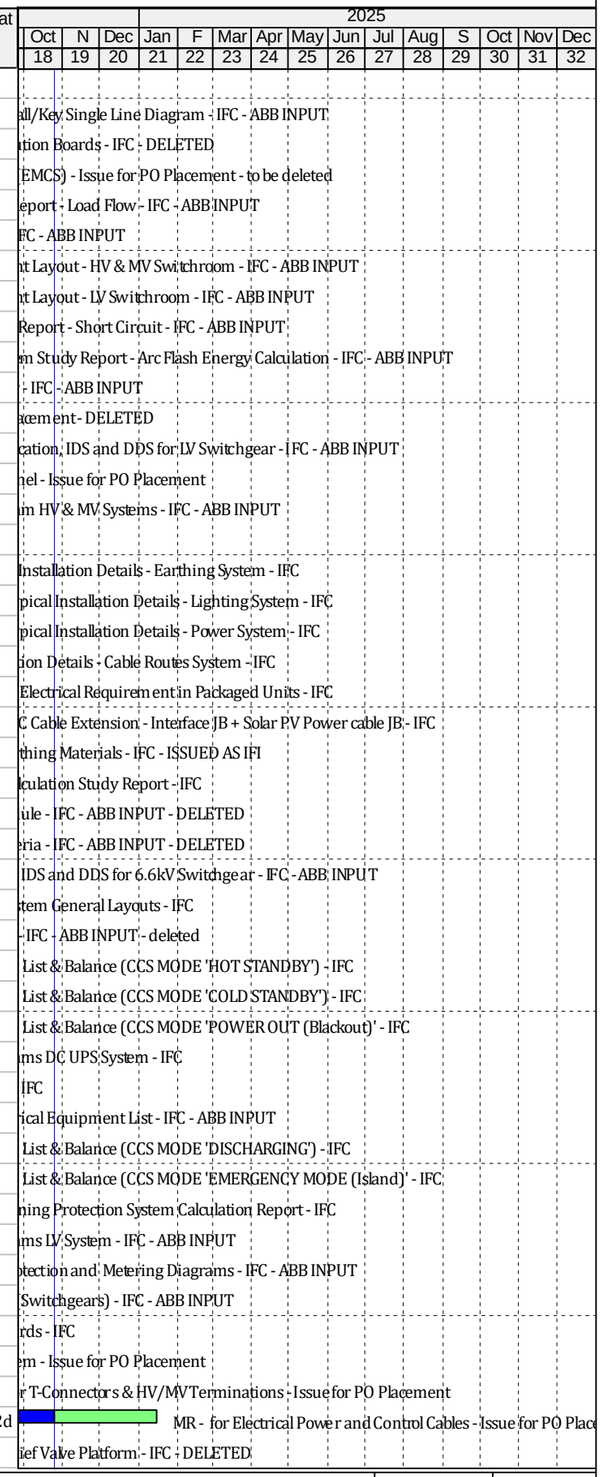
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-ELE-2620-A	MR - for Electrical MCTs - Issue for RfQ	10d	11d	26-Feb-24 A	08-Mar-24 A	12-Feb-24	22-Feb-24	
ENG-ELE-2270-A	MR - for Electrical Heat Tracing (EHT) System - Issue for RfQ	10d	5d	11-Mar-24 A	15-Mar-24 A	11-Jan-24	22-Jan-24	
ENG-ELE-2440-A	MR - for Electrical Cables Trays & Accessories - Issue for RfQ	10d	5d	11-Mar-24 A	15-Mar-24 A	03-Feb-24	14-Feb-24	
ENG-ELE-2590-A	MR - for Earthing and Lightning Materials - Issue for RfQ	10d	5d	11-Mar-24 A	15-Mar-24 A	28-Dec-23	10-Jan-24	
ENG-ELE-2600-A	TDS - Earthing and Lightning Materials - IFA	10d	92d	02-Apr-24 A	19-Jul-24 A	28-Dec-23	10-Jan-24	
ENG-ELE-2630-A	TDS - Electrical MCTs - IFA	10d	23d	02-Apr-24 A	29-Apr-24 A	31-Jan-24	10-Feb-24	
ENG-ELE-1250-A	Lighting & Socket Circuit Diagram - Top Deck - IFA	15d	45d	15-Apr-24 A	07-Jun-24 A	15-Apr-24	03-May-24	
ENG-ELE-1260-A	Lighting & Socket Circuit Diagram - Lower Deck - IFA - deleted	15d	15d	15-Apr-24 A	03-May-24 A	15-Apr-24	03-May-24	
ENG-ELE-1270-A	Lighting & Socket Circuit Diagram - Stair Towers - IFA - deleted	15d	15d	15-Apr-24 A	03-May-24 A	15-Apr-24	03-May-24	
ENG-ELE-1280-A	Lighting & Socket Circuit Diagram - Relief Valve Platform - IFA - deleted	15d	15d	15-Apr-24 A	03-May-24 A	15-Apr-24	03-May-24	
ENG-ELE-1290-A	Lighting & Socket Circuit Diagram - HV & MV Switchroom - IFA - DELETED	15d	15d	15-Apr-24 A	03-May-24 A	15-Apr-24	03-May-24	
ENG-ELE-1300-A	Lighting & Socket Circuit Diagram - LV Switchroom - IFA DELETED	15d	15d	15-Apr-24 A	03-May-24 A	15-Apr-24	03-May-24	
ENG-ELE-1310-A	Lighting & Socket Circuit Diagram - UPSs & Batteries Switchroom - IFA DELETED	15d	15d	15-Apr-24 A	03-May-24 A	15-Apr-24	03-May-24	
ENG-ELE-1780-A	Electrical System Study Report - Power Factor Compensation - IFA - ABB INPUT	27d	6d	03-May-24 A	09-May-24 A	23-Oct-23	23-Nov-23	
ENG-ELE-2650-A	MTO - Electrical Bulk, Power, Lighting, Earthing Materials - IFA - ISSUED AS IFI	10d	102d	10-May-24 A	06-Sep-24 A	28-Dec-23	10-Jan-24	
ENG-ELE-1710-A	Electrical Protection Relay Selectivity Study Report - IFA - ABB INPUT	19d	22d	01-Jun-24 A	26-Jun-24 A	15-Nov-23	09-Dec-23	
ENG-ELE-1500-A	Electrical Interconnecting Wiring Diagram - IFA	20d	29d	10-Jun-24 A	12-Jul-24 A	08-Apr-24	02-May-24	
ENG-ELE-2540-A	TDS - Cables Glands, Fittings & Accessories - IFA	20d	138d	10-Jun-24 A	19-Nov-24	25-Jan-24	05-Feb-24	69d
ENG-ELE-2570-A	TDS - Conduits, Fittings & Accessories - IFA	29d	5d	08-Jul-24 A	12-Jul-24 A	23-Jan-24	02-Feb-24	
ENG-ELE-2720-A	Ex equipment register (in suitable format for import into the computerised maintenance management system	20d	20d	28-Oct-24	20-Nov-24	24-May-24	15-Jun-24	13d
Issue For Construction		424d	451d	21-Jul-23 A	16-Jan-25	02-Aug-23	07-Aug-24	163d
ENG-ELE-1980-B	MR - for 66kV Switchgears (GIS) - Issue for PO Placement	10d	28d	21-Jul-23 A	23-Aug-23 A	13-Sep-23	23-Sep-23	
ENG-ELE-2730-B	Utility data (electrical) schedule - IFC - to be deleted	10d	10d	02-Aug-23 A	12-Aug-23 A	02-Aug-23	12-Aug-23	
ENG-ELE-1880-B	MR - for Power Transformers - Issue for PO Placement	10d	11d	10-Aug-23 A	23-Aug-23 A	12-Oct-23	23-Oct-23	
ENG-ELE-1940-B	MR - for Neutral Earthing Resistor (NER) - Issue for PO Placement	10d	15d	10-Aug-23 A	28-Aug-23 A	26-Oct-23	07-Nov-23	
ENG-ELE-1430-B	Electrical Load List & Balance (CCS MODE 'CHARGING') - IFC	15d	239d	13-Sep-23 A	28-Jun-24 A	04-Mar-24	20-Mar-24	
ENG-ELE-1890-B	Technical Specification, IDS and DDS for Power Transformers - IFC	10d	191d	13-Sep-23 A	03-May-24 A	25-Sep-23	05-Oct-23	
ENG-ELE-1900-B	TDS - 66/6.9 kV Power Transformers - IFC	10d	189d	13-Sep-23 A	30-Apr-24 A	06-Oct-23	17-Oct-23	
ENG-ELE-1910-B	TDS - 6.6/0.42 kV Power Transformers - IFC	10d	189d	13-Sep-23 A	30-Apr-24 A	06-Oct-23	17-Oct-23	
ENG-ELE-1920-B	TDS - 6.6/0.8 kV Power Transformers - IFC	10d	189d	13-Sep-23 A	30-Apr-24 A	18-Oct-23	28-Oct-23	
ENG-ELE-1950-B	Technical Specification, IDS and DDS for Neutral Earthing Resistor (NER) - IFC	10d	203d	13-Sep-23 A	17-May-24 A	14-Oct-23	25-Oct-23	
ENG-ELE-1960-B	TDS - Neutral Earthing Resistor (NER) - IFC	10d	174d	13-Sep-23 A	11-Apr-24 A	14-Oct-23	25-Oct-23	
ENG-ELE-1990-B	Technical Specification, IDS and DDS for 66kV Switchgear (GIS) - IFC	10d	221d	13-Sep-23 A	07-Jun-24 A	23-Aug-23	02-Sep-23	
ENG-ELE-2000-B	TDS - 66kV Switchgear (GIS) - IFC	10d	221d	13-Sep-23 A	07-Jun-24 A	23-Aug-23	02-Sep-23	
ENG-ELE-2180-B	MR - for DC UPS System - Issue for PO Placement	10d	15d	06-Oct-23 A	23-Oct-23 A	30-Oct-23	10-Nov-23	
ENG-ELE-2140-B	MR - for AC UPS Systems - Issue for PO Placement	10d	3d	20-Oct-23 A	23-Oct-23 A	21-Mar-24	03-Apr-24	
ENG-ELE-2150-B	Technical Specification, IDS and DDS for AC UPS Systems - IFC - DELETED	10d	10d	30-Oct-23 A	10-Nov-23 A	30-Oct-23	10-Nov-23	
ENG-ELE-2240-B	TDS - Electrical Monitoring and Control System (EMCS) - IFC - DELETED	10d	10d	03-Nov-23 A	14-Nov-23 A	03-Nov-23	14-Nov-23	
ENG-ELE-1760-B	Electrical System Study Report - Harmonics - IFC - ABB INPUT - DELETED	15d	15d	04-Nov-23 A	21-Nov-23 A	04-Nov-23	21-Nov-23	
ENG-ELE-2230-B	Technical Specification, IDS and DDS for Electrical Monitoring and Control System (EMCS) - IFC - DELETED	10d	10d	10-Nov-23 A	21-Nov-23 A	10-Nov-23	21-Nov-23	
ENG-ELE-2250-B	Block Diagram (ECMS) - IFC - DELETED	15d	15d	16-Nov-23 A	02-Dec-23 A	16-Nov-23	02-Dec-23	
ENG-ELE-2020-B	MR - for 6.6kV Switchgears - Issue for PO Placement	24d	10d	17-Nov-23 A	28-Nov-23 A	17-Nov-23	28-Nov-23	
ENG-ELE-2060-B	MR - for LV Switchgears - Issue for PO Placement	10d	10d	18-Nov-23 A	29-Nov-23 A	18-Nov-23	29-Nov-23	
ENG-ELE-1520-B	Cable Sizing Calculation Report (including end of line minimum fault current clearance verification) - IFC - ABB	15d	117d	27-Nov-23 A	18-Apr-24 A	04-Mar-24	20-Mar-24	
ENG-ELE-2160-B	TDS - AC UPS Systems - IFC	10d	22d	27-Nov-23 A	22-Dec-23 A	30-Oct-23	10-Nov-23	
ENG-ELE-2190-B	Technical Specification, IDS and DDS for DC UPS System - IFC	10d	22d	27-Nov-23 A	22-Dec-23 A	30-Oct-23	10-Nov-23	



Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

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04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

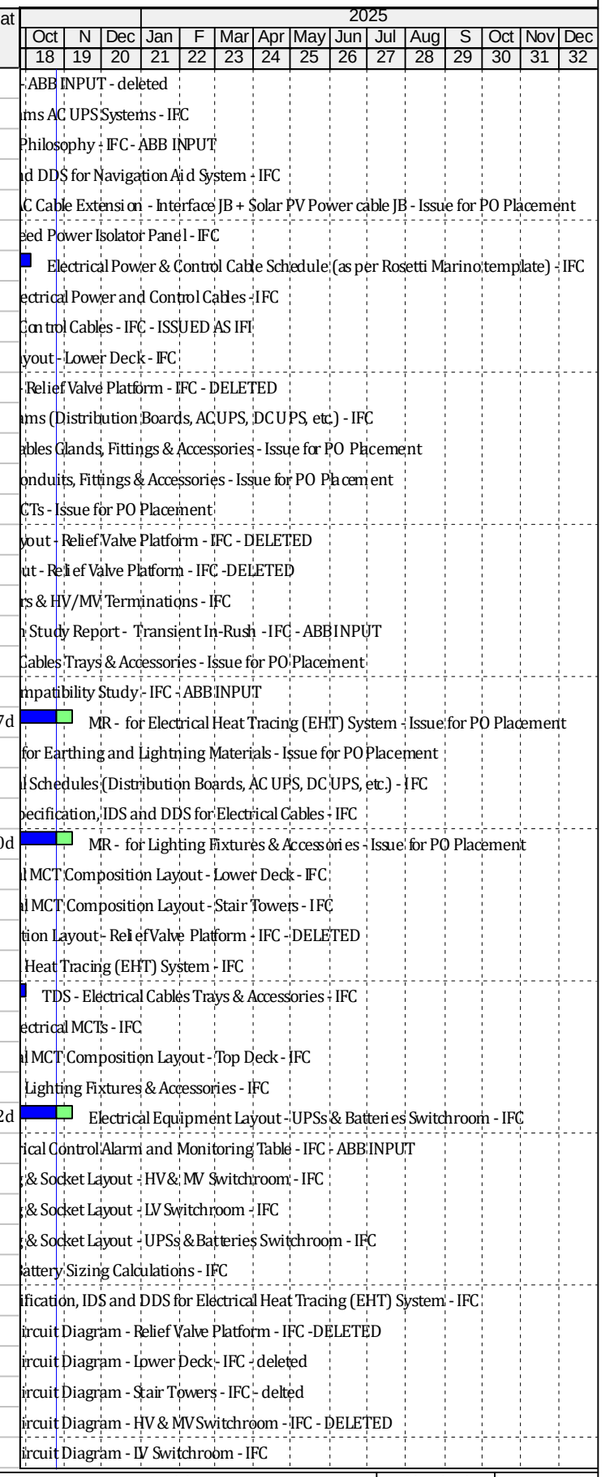
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-ELE-2200-B	TDS - DC UPS System - IFC	10d	22d	27-Nov-23 A	22-Dec-23 A	30-Oct-23	10-Nov-23	
ENG-ELE-1590-B	Overall/Key Single Line Diagram - IFC - ABB INPUT	10d	216d	28-Nov-23 A	16-Aug-24 A	26-Mar-24	08-Apr-24	
ENG-ELE-2110-B	Technical Specification, IDS and DDS for LV Distribution Boards - IFC - DELETED	10d	10d	30-Nov-23 A	12-Dec-23 A	30-Nov-23	12-Dec-23	
ENG-ELE-2220-B	MR - for Electrical Monitoring and Control System (EMCS) - Issue for PO Placement - to be deleted	10d	10d	04-Dec-23 A	15-Dec-23 A	04-Dec-23	15-Dec-23	
ENG-ELE-1730-B	Electrical System Study Report - Load Flow - IFC - ABB INPUT	15d	118d	08-Dec-23 A	03-May-24 A	27-Oct-23	14-Nov-23	
ENG-ELE-2080-B	TDS - LV Switchgear - IFC - ABB INPUT	15d	127d	08-Dec-23 A	14-May-24 A	31-Oct-23	17-Nov-23	
ENG-ELE-1040-B	Electrical Equipment Layout - HV & MV Switchroom - IFC - ABB INPUT	15d	139d	13-Dec-23 A	31-May-24 A	08-Mar-24	25-Mar-24	
ENG-ELE-1050-B	Electrical Equipment Layout - LV Switchroom - IFC - ABB INPUT	10d	139d	13-Dec-23 A	31-May-24 A	14-Mar-24	25-Mar-24	
ENG-ELE-1740-B	Electrical System Study Report - Short Circuit - IFC - ABB INPUT	15d	120d	13-Dec-23 A	09-May-24 A	27-Oct-23	14-Nov-23	
ENG-ELE-1750-B	Electrical System Study Report - Arc Flash Energy Calculation - IFC - ABB INPUT	15d	163d	13-Dec-23 A	28-Jun-24 A	04-Nov-23	21-Nov-23	
ENG-ELE-2040-B	TDS - 6.6kV Switchgear - IFC - ABB INPUT	15d	120d	13-Dec-23 A	09-May-24 A	30-Oct-23	16-Nov-23	
ENG-ELE-2100-B	MR - for LV Distribution Boards - Issue for PO Placement - DELETED	10d	10d	16-Dec-23 A	29-Dec-23 A	16-Dec-23	29-Dec-23	
ENG-ELE-2070-B	Technical Specification, IDS and DDS for LV Switchgear - IFC - ABB INPUT	10d	146d	19-Dec-23 A	14-Jun-24 A	30-Oct-23	10-Nov-23	
ENG-ELE-2340-B	MR - for Solar Farm - In-Feed Power Isolator Panel - Issue for PO Placement	10d	10d	21-Dec-23 A	04-Jan-24 A	21-Dec-23	04-Jan-24	
ENG-ELE-1600-B	Electrical Single Line Diagram HV & MV Systems - IFC - ABB INPUT	15d	88d	03-Jan-24 A	17-Apr-24 A	04-Mar-24	20-Mar-24	
ENG-ELE-1820-B	Technical Specification for LV Motors - IFC	20d	24d	03-Jan-24 A	31-Jan-24 A	25-Oct-23	17-Nov-23	
ENG-ELE-2680-B	Electrical Typical Installation Details - Earthing System - IFC	15d	133d	03-Jan-24 A	11-Jun-24 A	23-Feb-24	11-Mar-24	
ENG-ELE-2690-B	Electrical Typical Installation Details - Lighting System - IFC	15d	159d	03-Jan-24 A	11-Jul-24 A	23-Feb-24	11-Mar-24	
ENG-ELE-2700-B	Electrical Typical Installation Details - Power System - IFC	15d	159d	03-Jan-24 A	11-Jul-24 A	23-Feb-24	11-Mar-24	
ENG-ELE-2710-B	Electrical Typical Installation Details - Cable Routes System - IFC	15d	100d	03-Jan-24 A	03-May-24 A	23-Feb-24	11-Mar-24	
ENG-ELE-1830-B	Technical Specification, IDS and DDS for Electrical Requirement in Packaged Units - IFC	20d	17d	19-Jan-24 A	07-Feb-24 A	07-Nov-23	29-Nov-23	
ENG-ELE-2320-B	TDS - IAC Cable Extension - Interface JB + Solar PV Power cable JB - IFC	4d	163d	19-Jan-24 A	31-Jul-24 A	09-Dec-23	20-Dec-23	
ENG-ELE-2650-B	MTO - Electrical Bulk, Power, Lighting, Earthing Materials - IFC - ISSUED AS IFI	10d	10d	23-Jan-24 A	02-Feb-24 A	23-Jan-24	02-Feb-24	
ENG-ELE-1540-B	Lighting Calculation Study Report - IFC	10d	141d	26-Jan-24 A	12-Jul-24 A	26-Mar-24	08-Apr-24	
ENG-ELE-1720-B	Electrical Protection Relay Setting Schedule - IFC - ABB INPUT - DELETED	15d	15d	27-Jan-24 A	13-Feb-24 A	27-Jan-24	13-Feb-24	
ENG-ELE-1700-B	Electrical Protection Relay Settings Criteria - IFC - ABB INPUT - DELETED	15d	15d	31-Jan-24 A	16-Feb-24 A	31-Jan-24	16-Feb-24	
ENG-ELE-2030-B	Technical Specification, IDS and DDS for 6.6kV Switchgear - IFC - ABB INPUT	31d	82d	31-Jan-24 A	09-May-24 A	30-Oct-23	16-Nov-23	
ENG-ELE-1390-B	Navigation Aid System General Layouts - IFC	10d	94d	14-Feb-24 A	07-Jun-24 A	12-Feb-24	22-Feb-24	
ENG-ELE-1510-B	Cable Sizing Calculation Criteria - IFC - ABB INPUT - deleted	15d	15d	04-Mar-24 A	20-Mar-24 A	04-Mar-24	20-Mar-24	
ENG-ELE-1440-B	Electrical Load List & Balance (CCS MODE 'HOT STANDBY') - IFC	15d	93d	08-Mar-24 A	28-Jun-24 A	04-Mar-24	20-Mar-24	
ENG-ELE-1460-B	Electrical Load List & Balance (CCS MODE 'COLD STANDBY') - IFC	15d	93d	08-Mar-24 A	28-Jun-24 A	04-Mar-24	20-Mar-24	
ENG-ELE-1480-B	Electrical Load List & Balance (CCS MODE 'POWER OUT (Blackout)' - IFC	15d	93d	08-Mar-24 A	28-Jun-24 A	04-Mar-24	20-Mar-24	
ENG-ELE-1630-B	Electrical Single Line Diagrams DC UPS System - IFC	10d	33d	08-Mar-24 A	17-Apr-24 A	21-Mar-24	03-Apr-24	
ENG-ELE-1860-B	TDS - Navigation Aid System - IFC	25d	23d	08-Mar-24 A	05-Apr-24 A	04-Dec-23	21-Dec-23	
ENG-ELE-1420-B	Electrical Equipment List - IFC - ABB INPUT	15d	132d	11-Mar-24 A	16-Aug-24 A	08-Jan-24	24-Jan-24	
ENG-ELE-1450-B	Electrical Load List & Balance (CCS MODE 'DISCHARGING') - IFC	15d	91d	11-Mar-24 A	28-Jun-24 A	04-Mar-24	20-Mar-24	
ENG-ELE-1470-B	Electrical Load List & Balance (CCS MODE 'EMERGENCY MODE (Island)' - IFC	15d	91d	11-Mar-24 A	28-Jun-24 A	04-Mar-24	20-Mar-24	
ENG-ELE-1550-B	Lightning Protection System Calculation Report - IFC	10d	132d	11-Mar-24 A	16-Aug-24 A	26-Mar-24	08-Apr-24	
ENG-ELE-1610-B	Electrical Single Line Diagrams LV System - IFC - ABB INPUT	10d	32d	11-Mar-24 A	18-Apr-24 A	04-Mar-24	14-Mar-24	
ENG-ELE-1650-B	Electrical Control, Protection and Metering Diagrams - IFC - ABB INPUT	37d	61d	11-Mar-24 A	24-May-24 A	27-Nov-23	07-Dec-23	
ENG-ELE-1670-B	Electrical Schedules (Switchgears) - IFC - ABB INPUT	15d	61d	11-Mar-24 A	24-May-24 A	15-Nov-23	01-Dec-23	
ENG-ELE-2120-B	TDS - LV Distribution Boards - IFC	15d	41d	11-Mar-24 A	30-Apr-24 A	04-Dec-23	21-Dec-23	
ENG-ELE-1840-B	MR - for Navigation Aid System - Issue for PO Placement	10d	24d	13-Mar-24 A	11-Apr-24 A	22-Dec-23	05-Jan-24	
ENG-ELE-2370-B	MR - for T-Connectors & HV/MV Terminations - Issue for PO Placement	10d	122d	13-Mar-24 A	06-Aug-24 A	06-Mar-24	16-Mar-24	
ENG-ELE-2400-B	MR - for Electrical Power and Control Cables - Issue for PO Placement	10d	255d	13-Mar-24 A	15-Jan-25	17-Feb-24	28-Feb-24	122d
ENG-ELE-1210-B	Lighting & Socket Layout - Relief Valve Platform - IFC - DELETED	20d	20d	14-Mar-24 A	08-Apr-24 A	14-Mar-24	08-Apr-24	



Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

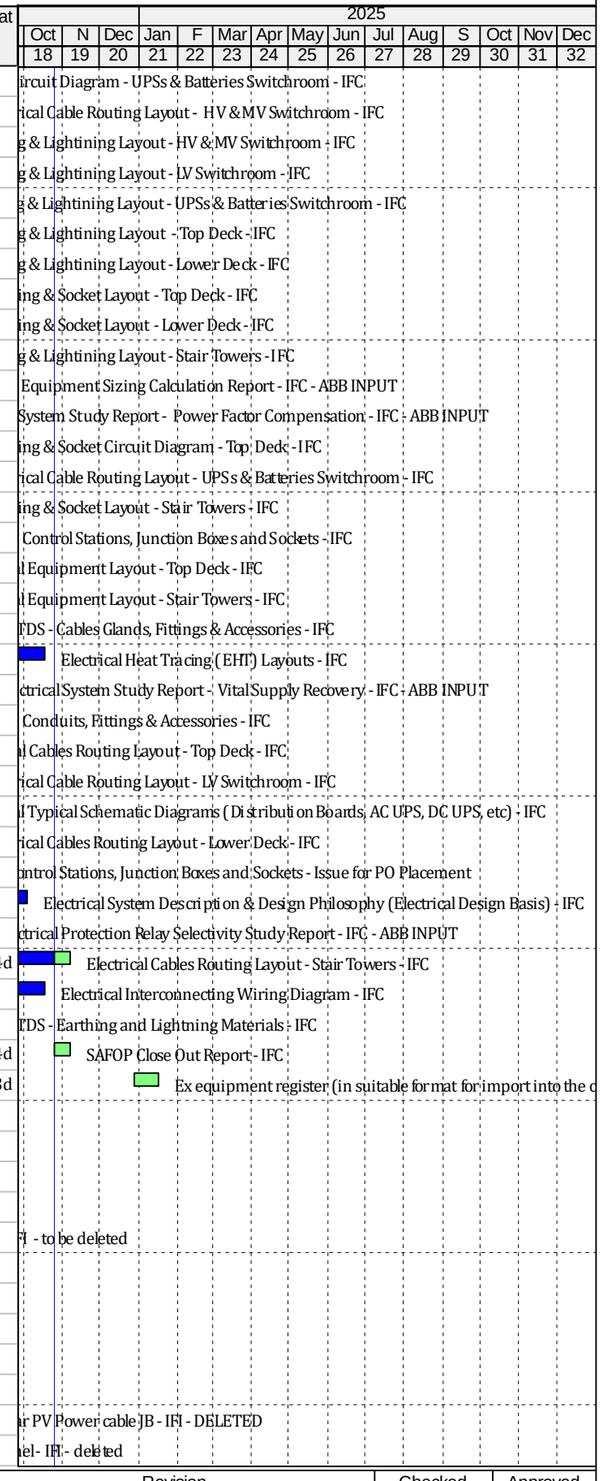
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16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-ELE-1580-B	Electrical I/O Signal List - IFC - ABB INPUT - deleted	20d	20d	14-Mar-24 A	08-Apr-24 A	14-Mar-24	08-Apr-24	
ENG-ELE-1620-B	Electrical Single Line Diagrams AC UPS Systems - IFC	10d	27d	15-Mar-24 A	17-Apr-24 A	21-Mar-24	03-Apr-24	
ENG-ELE-1690-B	Electrical Protection Philosophy - IFC - ABB INPUT	41d	57d	15-Mar-24 A	24-May-24 A	21-Nov-23	11-Dec-23	
ENG-ELE-1850-B	Technical Specification, IDS and DDS for Navigation Aid System - IFC	21d	17d	15-Mar-24 A	05-Apr-24 A	28-Nov-23	09-Dec-23	
ENG-ELE-2310-B	MR - for IAC Cable Extension - Interface JB + Solar PV Power cable JB - Issue for PO Placement	10d	103d	18-Mar-24 A	19-Jul-24 A	21-Dec-23	04-Jan-24	
ENG-ELE-2350-B	TDS - Solar Farm - In-Feed Power Isolator Panel - IFC	10d	46d	18-Mar-24 A	14-May-24 A	09-Dec-23	20-Dec-23	
ENG-ELE-1490-B	Electrical Power & Control Cable Schedule (as per Rosetti Marino template) - IFC	10d	164d	22-Mar-24 A	04-Oct-24 A	21-Mar-24	03-Apr-24	
ENG-ELE-2420-B	TDS - Electrical Power and Control Cables - IFC	28d	111d	22-Mar-24 A	02-Aug-24 A	06-Feb-24	16-Feb-24	
ENG-ELE-2660-B	MTO - Electrical Power and Control Cables - IFC - ISSUED AS IFI	10d	1d	22-Mar-24 A	22-Mar-24 A	04-Apr-24	15-Apr-24	
ENG-ELE-1010-B	Electrical Equipment Layout - Lower Deck - IFC	15d	35d	26-Mar-24 A	09-May-24 A	26-Mar-24	13-Apr-24	
ENG-ELE-1030-B	Electrical Equipment Layout - Relief Valve Platform - IFC - DELETED	10d	10d	26-Mar-24 A	08-Apr-24 A	26-Mar-24	08-Apr-24	
ENG-ELE-1640-B	Electrical Single Line Diagrams (Distribution Boards, ACUPS, DCUPS, etc.) - IFC	15d	20d	26-Mar-24 A	19-Apr-24 A	21-Mar-24	09-Apr-24	
ENG-ELE-2530-B	MR - for Cables Glands, Fittings & Accessories - Issue for PO Placement	10d	96d	26-Mar-24 A	19-Jul-24 A	29-Feb-24	11-Mar-24	
ENG-ELE-2560-B	MR - for Conduits, Fittings & Accessories - Issue for PO Placement	10d	97d	26-Mar-24 A	20-Jul-24 A	27-Feb-24	08-Mar-24	
ENG-ELE-2620-B	MR - for Electrical MCTs - Issue for PO Placement	10d	50d	26-Mar-24 A	27-May-24 A	06-Mar-24	16-Mar-24	
ENG-ELE-1100-B	Electrical Cables Routing Layout - Relief Valve Platform - IFC - DELETED	10d	10d	09-Apr-24 A	19-Apr-24 A	09-Apr-24	19-Apr-24	
ENG-ELE-1350-B	Earthing & Lightining Layout - Relief Valve Platform - IFC -DELETED	10d	10d	09-Apr-24 A	19-Apr-24 A	09-Apr-24	19-Apr-24	
ENG-ELE-2380-B	TDS - T-Connectors & HV/MV Terminations - IFC	10d	51d	11-Apr-24 A	12-Jun-24 A	23-Feb-24	05-Mar-24	
ENG-ELE-1790-B	Electrical System Study Report - Transient In-Rush - IFC - ABB INPUT	15d	59d	12-Apr-24 A	21-Jun-24 A	13-Dec-23	02-Jan-24	
ENG-ELE-2440-B	MR - for Electrical Cables Trays & Accessories - Issue for PO Placement	10d	45d	12-Apr-24 A	05-Jun-24 A	20-Apr-24	03-May-24	
ENG-ELE-1800-B	Electromagnetic Compatibility Study - IFC - ABB INPUT	15d	39d	15-Apr-24 A	31-May-24 A	08-Jan-24	24-Jan-24	
ENG-ELE-2270-B	MR - for Electrical Heat Tracing (EHT) System - Issue for PO Placement	10d	174d	15-Apr-24 A	07-Nov-24	15-Feb-24	26-Feb-24	77d
ENG-ELE-2590-B	MR - for Earthing and Lightning Materials - Issue for PO Placement	10d	104d	15-Apr-24 A	16-Aug-24 A	03-Feb-24	14-Feb-24	
ENG-ELE-1680-B	Electrical Schedules (Distribution Boards, AC UPS, DC UPS, etc.) - IFC	15d	89d	17-Apr-24 A	31-Jul-24 A	02-Dec-23	20-Dec-23	
ENG-ELE-2410-B	Technical Specification, IDS and DDS for Electrical Cables - IFC	16d	73d	17-Apr-24 A	12-Jul-24 A	06-Feb-24	16-Feb-24	
ENG-ELE-2470-B	MR - for Lighting Fixtures & Accessories - Issue for PO Placement	10d	172d	17-Apr-24 A	07-Nov-24	23-Jan-24	02-Feb-24	70d
ENG-ELE-1150-B	Electrical MCT Composition Layout - Lower Deck - IFC	10d	88d	18-Apr-24 A	31-Jul-24 A	12-Feb-24	22-Feb-24	
ENG-ELE-1160-B	Electrical MCT Composition Layout - Stair Towers - IFC	15d	90d	18-Apr-24 A	02-Aug-24 A	20-Apr-24	09-May-24	
ENG-ELE-1170-B	Electrical MCT Composition Layout - ReliefValve Platform - IFC - DELETED	15d	15d	20-Apr-24 A	09-May-24 A	20-Apr-24	09-May-24	
ENG-ELE-2290-B	TDS - Electrical Heat Tracing (EHT) System - IFC	10d	55d	22-Apr-24 A	26-Jun-24 A	15-Feb-24	26-Feb-24	
ENG-ELE-2450-B	TDS - Electrical Cables Trays & Accessories - IFC	16d	131d	30-Apr-24 A	01-Oct-24 A	15-Feb-24	26-Feb-24	
ENG-ELE-2630-B	TDS - Electrical MCTs - IFC	10d	81d	30-Apr-24 A	02-Aug-24 A	23-Feb-24	05-Mar-24	
ENG-ELE-1140-B	Electrical MCT Composition Layout - Top Deck - IFC	15d	80d	02-May-24 A	02-Aug-24 A	09-Apr-24	26-Apr-24	
ENG-ELE-2480-B	TDS - Lighting Fixtures & Accessories - IFC	11d	91d	02-May-24 A	16-Aug-24 A	11-Jan-24	22-Jan-24	
ENG-ELE-1060-B	Electrical Equipment Layout - UPSs & Batteries Switchroom - IFC	10d	156d	08-May-24 A	07-Nov-24	26-Mar-24	08-Apr-24	42d
ENG-ELE-1570-B	Electrical Control Alarm and Monitoring Table - IFC - ABB INPUT	15d	86d	08-May-24 A	16-Aug-24 A	13-Jan-24	30-Jan-24	
ENG-ELE-1220-B	Lighting & Socket Layout - HV & MV Switchroom - IFC	38d	71d	10-May-24 A	31-Jul-24 A	14-Mar-24	08-Apr-24	
ENG-ELE-1230-B	Lighting & Socket Layout - LV Switchroom - IFC	38d	71d	10-May-24 A	31-Jul-24 A	14-Mar-24	08-Apr-24	
ENG-ELE-1240-B	Lighting & Socket Layout - UPSs & Batteries Switchroom - IFC	38d	71d	10-May-24 A	31-Jul-24 A	14-Mar-24	08-Apr-24	
ENG-ELE-1560-B	UPS & Battery Sizing Calculations - IFC	10d	71d	13-May-24 A	02-Aug-24 A	20-Apr-24	03-May-24	
ENG-ELE-2280-B	Technical Specification, IDS and DDS for Electrical Heat Tracing (EHT) System - IFC	10d	37d	15-May-24 A	26-Jun-24 A	15-Feb-24	26-Feb-24	
ENG-ELE-1280-B	Lighting & Socket Circuit Diagram - Relief Valve Platform - IFC -DELETED	10d	12d	20-May-24 A	01-Jun-24 A	22-May-24	01-Jun-24	
ENG-ELE-1260-B	Lighting & Socket Circuit Diagram - Lower Deck - IFC - deleted	10d	10d	22-May-24 A	01-Jun-24 A	22-May-24	01-Jun-24	
ENG-ELE-1270-B	Lighting & Socket Circuit Diagram - Stair Towers - IFC - delted	10d	10d	22-May-24 A	01-Jun-24 A	22-May-24	01-Jun-24	
ENG-ELE-1290-B	Lighting & Socket Circuit Diagram - HV & MV Switchroom - IFC - DELETED	10d	10d	22-May-24 A	01-Jun-24 A	22-May-24	01-Jun-24	
ENG-ELE-1300-B	Lighting & Socket Circuit Diagram - LV Switchroom - IFC	10d	9d	22-May-24 A	01-Jun-24 A	22-May-24	01-Jun-24	



Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

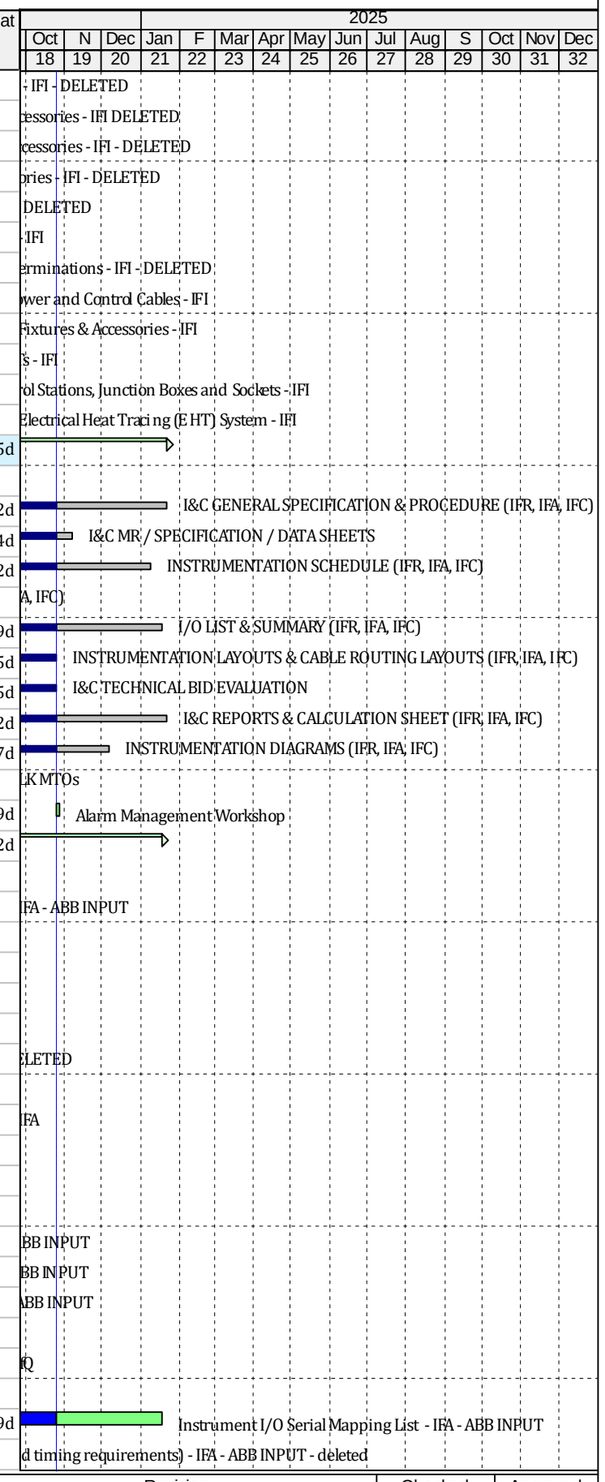
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-ELE-1310-B	Lighting & Socket Circuit Diagram - UPSs & Batteries Switchroom - IFC	10d	9d	22-May-24 A	01-Jun-24 A	22-May-24	01-Jun-24	
ENG-ELE-1110-B	Electrical Cable Routing Layout - HV & MV Switchroom - IFC	10d	73d	23-May-24 A	16-Aug-24 A	26-Mar-24	08-Apr-24	
ENG-ELE-1360-B	Earthing & Lightining Layout - HV & MV Switchroom - IFC	10d	59d	27-May-24 A	02-Aug-24 A	26-Mar-24	08-Apr-24	
ENG-ELE-1370-B	Earthing & Lightining Layout - LV Switchroom - IFC	10d	59d	27-May-24 A	02-Aug-24 A	26-Mar-24	08-Apr-24	
ENG-ELE-1380-B	Earthing & Lightining Layout - UPSs & Batteries Switchroom - IFC	10d	57d	27-May-24 A	31-Jul-24 A	09-Apr-24	19-Apr-24	
ENG-ELE-1320-B	Earthing & Lightining Layout - Top Deck - IFC	10d	55d	31-May-24 A	02-Aug-24 A	15-Apr-24	26-Apr-24	
ENG-ELE-1330-B	Earthing & Lightining Layout - Lower Deck - IFC	10d	55d	31-May-24 A	02-Aug-24 A	15-Apr-24	26-Apr-24	
ENG-ELE-1180-B	Lighting & Socket Layout - Top Deck - IFC	38d	64d	03-Jun-24 A	16-Aug-24 A	14-Mar-24	08-Apr-24	
ENG-ELE-1190-B	Lighting & Socket Layout - Lower Deck - IFC	38d	64d	03-Jun-24 A	16-Aug-24 A	14-Mar-24	08-Apr-24	
ENG-ELE-1340-B	Earthing & Lightining Layout - Stair Towers - IFC	10d	53d	03-Jun-24 A	02-Aug-24 A	09-Apr-24	19-Apr-24	
ENG-ELE-1530-B	Electrical Equipment Sizing Calculation Report - IFC - ABB INPUT	20d	45d	05-Jun-24 A	26-Jul-24 A	09-Apr-24	03-May-24	
ENG-ELE-1780-B	Electrical System Study Report - Power Factor Compensation - IFC - ABB INPUT	15d	43d	05-Jun-24 A	24-Jul-24 A	13-Dec-23	02-Jan-24	
ENG-ELE-1250-B	Lighting & Socket Circuit Diagram - Top Deck - IFC	10d	58d	10-Jun-24 A	16-Aug-24 A	22-May-24	01-Jun-24	
ENG-ELE-1130-B	Electrical Cable Routing Layout - UPSs & Batteries Switchroom - IFC	10d	55d	13-Jun-24 A	16-Aug-24 A	09-Apr-24	19-Apr-24	
ENG-ELE-1200-B	Lighting & Socket Layout - Stair Towers - IFC	38d	48d	21-Jun-24 A	16-Aug-24 A	14-Mar-24	08-Apr-24	
ENG-ELE-2510-B	TDS - Control Stations, Junction Boxes and Sockets - IFC	11d	47d	21-Jun-24 A	16-Aug-24 A	11-Jan-24	22-Jan-24	
ENG-ELE-1000-B	Electrical Equipment Layout - Top Deck - IFC	15d	30d	27-Jun-24 A	31-Jul-24 A	26-Mar-24	13-Apr-24	
ENG-ELE-1020-B	Electrical Equipment Layout - Stair Towers - IFC	10d	30d	27-Jun-24 A	31-Jul-24 A	26-Mar-24	08-Apr-24	
ENG-ELE-2540-B	TDS - Cables Glands, Fittings & Accessories - IFC	10d	66d	27-Jun-24 A	12-Sep-24 A	17-Feb-24	28-Feb-24	
ENG-ELE-1400-B	Electrical Heat Tracing (EHT) Layouts - IFC	10d	93d	01-Jul-24 A	17-Oct-24 A	26-Mar-24	08-Apr-24	
ENG-ELE-1770-B	Electrical System Study Report - Vital Supply Recovery - IFC - ABB INPUT	15d	42d	11-Jul-24 A	29-Aug-24 A	13-Dec-23	02-Jan-24	
ENG-ELE-2570-B	TDS - Conduits, Fittings & Accessories - IFC	33d	28d	15-Jul-24 A	16-Aug-24 A	15-Feb-24	26-Feb-24	
ENG-ELE-1070-B	Electrical Cables Routing Layout - Top Deck - IFC	10d	16d	16-Jul-24 A	02-Aug-24 A	15-Apr-24	26-Apr-24	
ENG-ELE-1120-B	Electrical Cable Routing Layout - LV Switchroom - IFC	10d	25d	18-Jul-24 A	16-Aug-24 A	26-Mar-24	08-Apr-24	
ENG-ELE-1660-B	Electrical Typical Schematic Diagrams (Distribution Boards, AC UPS, DC UPS, etc) - IFC	15d	12d	18-Jul-24 A	31-Jul-24 A	23-Feb-24	11-Mar-24	
ENG-ELE-1080-B	Electrical Cables Routing Layout - Lower Deck - IFC	15d	24d	19-Jul-24 A	16-Aug-24 A	15-Apr-24	03-May-24	
ENG-ELE-2500-B	MR - for Control Stations, Junction Boxes and Sockets - Issue for PO Placement	10d	1d	19-Jul-24 A	19-Jul-24 A	23-Jan-24	02-Feb-24	
ENG-ELE-1410-B	Electrical System Description & Design Philosophy (Electrical Design Basis) - IFC	25d	62d	23-Jul-24 A	03-Oct-24 A	25-Jan-24	22-Feb-24	
ENG-ELE-1710-B	Electrical Protection Relay Selectivity Study Report - IFC - ABB INPUT	20d	28d	25-Jul-24 A	27-Aug-24 A	08-Jan-24	30-Jan-24	
ENG-ELE-1090-B	Electrical Cables Routing Layout - Stair Towers - IFC	10d	85d	30-Jul-24 A	07-Nov-24	09-Apr-24	19-Apr-24	54d
ENG-ELE-1500-B	Electrical Interconnecting Wiring Diagram - IFC	15d	68d	30-Jul-24 A	17-Oct-24 A	15-May-24	31-May-24	
ENG-ELE-2600-B	TDS - Earthing and Lightning Materials - IFC	10d	3d	10-Sep-24 A	12-Sep-24 A	23-Jan-24	02-Feb-24	
ENG-ELE-1810-B	SAFOP Close Out Report - IFC	10d	10d	26-Oct-24	07-Nov-24	06-Feb-24	16-Feb-24	54d
ENG-ELE-2720-B	Ex equipment register (in suitable format for import into the computerised maintenance management system	15d	15d	28-Dec-24	16-Jan-25	22-Jul-24	07-Aug-24	13d
Issue For Information		336d	297d	17-Aug-23 A	08-Aug-24 A	16-Aug-23	25-Mar-24	
ENG-ELE-2010-A	TBE - 66kV Switchgear (GIS) - IFI	15d	37d	17-Aug-23 A	28-Sep-23 A	17-Aug-23	02-Sep-23	
ENG-ELE-1930-A	TBE - Power Transformers - IFI	15d	34d	02-Sep-23 A	11-Oct-23 A	02-Sep-23	19-Sep-23	
ENG-ELE-1970-A	TBE - Neutral Earthing Resistor (NER) - IFI	15d	26d	12-Sep-23 A	11-Oct-23 A	12-Sep-23	28-Sep-23	
ENG-ELE-2260-A	TBE - Electrical Monitoring and Control System (EMCS) - IFI - to be deleted	15d	3d	31-Oct-23 A	03-Nov-23 A	16-Aug-23	01-Sep-23	
ENG-ELE-2050-A	TBE - 6.6kV Switchgear - IFI	15d	4d	18-Dec-23 A	21-Dec-23 A	16-Aug-23	01-Sep-23	
ENG-ELE-2090-A	TBE- LV Switchgear - IFI	15d	29d	18-Dec-23 A	24-Jan-24 A	16-Aug-23	01-Sep-23	
ENG-ELE-2170-A	TBE - AC UPS Systems - IFI	15d	42d	18-Dec-23 A	08-Feb-24 A	17-Nov-23	04-Dec-23	
ENG-ELE-2210-A	TBE - DC UPS System - IFI	15d	42d	18-Dec-23 A	08-Feb-24 A	02-Nov-23	18-Nov-23	
ENG-ELE-2130-A	TBE - LV Distribution Boards - IFI	15d	1d	21-Dec-23 A	21-Dec-23 A	19-Dec-23	09-Jan-24	
ENG-ELE-2330-A	TBE - IAC Cable Extension - Interface JB + Solar PV Power cable JB - IFI - DELETED	15d	17d	21-Dec-23 A	13-Jan-24 A	23-Dec-23	13-Jan-24	
ENG-ELE-2360-A	TBE - Solar Farm - In-Feed Power Isolator Panel - IFI - deleted	15d	1d	21-Dec-23 A	21-Dec-23 A	23-Dec-23	13-Jan-24	



Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

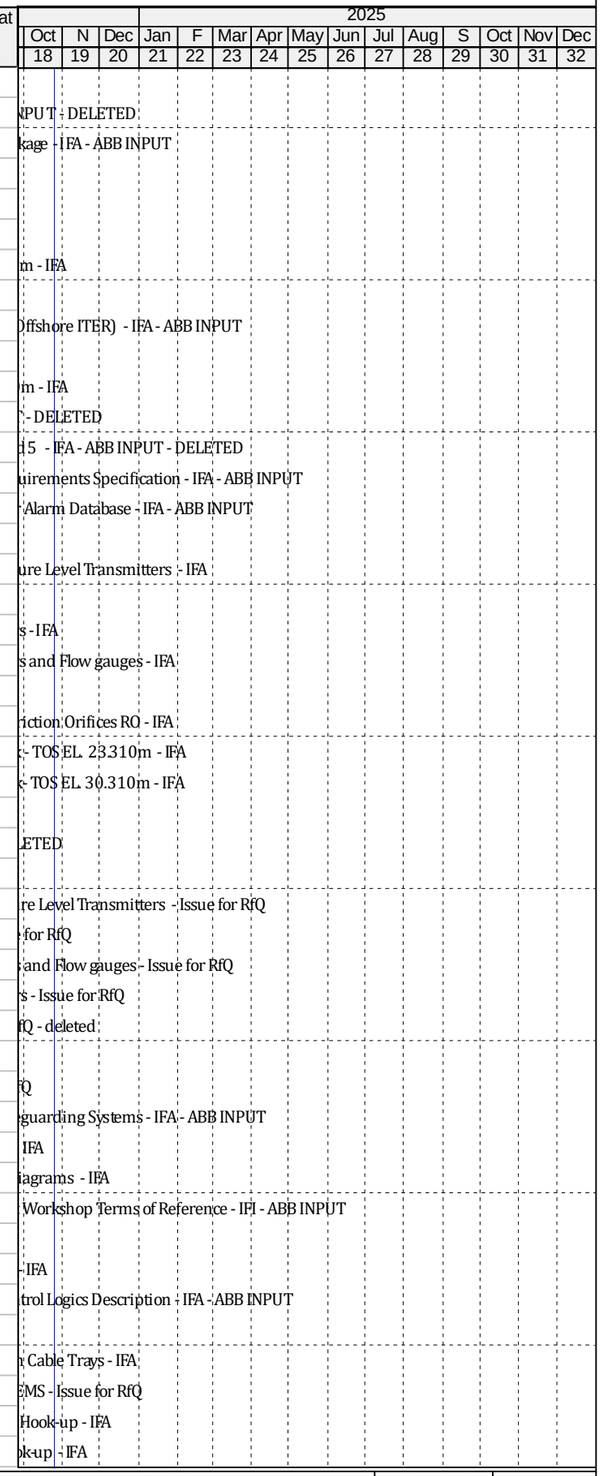
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-ELE-2610-A	TBE - Earthing and Lightning Materials - IFI - DELETED	15d	15d	25-Jan-24 A	10-Feb-24 A	25-Jan-24	10-Feb-24	
ENG-ELE-2460-A	TBE - Electrical Cables Trays & Accessories - IFI DELETED	15d	14d	29-Feb-24 A	16-Mar-24 A	29-Feb-24	16-Mar-24	
ENG-ELE-2550-A	TBE - Cables Glands, Fittings & Accessories - IFI - DELETED	5d	15d	29-Feb-24 A	16-Mar-24 A	29-Feb-24	16-Mar-24	
ENG-ELE-2580-A	TBE - Conduits, Fittings & Accessories - IFI - DELETED	5d	15d	29-Feb-24 A	16-Mar-24 A	29-Feb-24	16-Mar-24	
ENG-ELE-2670-A	TBE - Electrical Bulk Materials - IFI DELETED	10d	10d	29-Feb-24 A	11-Mar-24 A	29-Feb-24	11-Mar-24	
ENG-ELE-1870-A	TBE - Navigation Aid System - IFI	15d	27d	04-Mar-24 A	05-Apr-24 A	19-Dec-23	09-Jan-24	
ENG-ELE-2390-A	TBE - T-Connectors & HV/MV Terminations - IFI - DELETED	15d	15d	08-Mar-24 A	25-Mar-24 A	08-Mar-24	25-Mar-24	
ENG-ELE-2430-A	TBE - Electrical Power and Control Cables - IFI	15d	39d	22-Apr-24 A	07-Jun-24 A	20-Feb-24	07-Mar-24	
ENG-ELE-2490-A	TBE - Lighting Fixtures & Accessories - IFI	15d	37d	10-May-24 A	21-Jun-24 A	12-Jan-24	29-Jan-24	
ENG-ELE-2640-A	TBE - Electrical MCTs - IFI	15d	3d	25-May-24 A	28-May-24 A	08-Mar-24	25-Mar-24	
ENG-ELE-2520-A	TBE - Control Stations, Junction Boxes and Sockets - IFI	15d	29d	10-Jun-24 A	12-Jul-24 A	12-Jan-24	29-Jan-24	
ENG-ELE-2300-A	TBE - Electrical Heat Tracing (EHT) System - IFI	15d	4d	05-Aug-24 A	08-Aug-24 A	06-Feb-24	22-Feb-24	
Instrumentation Engineering		412d	409d	14-Sep-23 A	21-Jan-25	14-Sep-23	23-Aug-24	235d
ENG-INS-1000	ABB Engineering Kick Off Meeting	0d	0d	14-Sep-23 A		14-Sep-23		
ENGEIT1120	I&C GENERAL SPECIFICATION & PROCEDURE (IFR, IFA, IFC)	285d	409d	14-Sep-23 A	21-Jan-25	14-Sep-23	23-Aug-24	52d
ENGEIT1140	I&C MR / SPECIFICATION / DATA SHEETS	195d	346d	18-Sep-23 A	07-Nov-24	07-Oct-23	01-Jun-24	14d
ENGEIT1160	INSTRUMENTATION SCHEDULE (IFR, IFA, IFC)	167d	368d	20-Oct-23 A	09-Jan-25	20-Oct-23	21-May-24	52d
ENGEIT1170	INSTRUMENT INDEX (IFR, IFA, IFC)	122d	140d	20-Oct-23 A	09-Apr-24 A	20-Oct-23	25-Mar-24	
ENGEIT1180	I/O LIST & SUMMARY (IFR, IFA, IFC)	124d	375d	20-Oct-23 A	17-Jan-25	14-Oct-23	13-Mar-24	69d
ENGEIT1210	INSTRUMENTATION LAYOUTS & CABLE ROUTING LAYOUTS (IFR, IFA, IFC)	147d	299d	31-Oct-23 A	26-Oct-24	14-Oct-23	09-May-24	305d
ENGEIT1150	I&C TECHNICAL BID EVALUATION	92d	294d	07-Nov-23 A	26-Oct-24	07-Nov-23	22-Mar-24	305d
ENGEIT1130	I&C REPORTS & CALCULATION SHEET (IFR, IFA, IFC)	88d	348d	25-Nov-23 A	21-Jan-25	25-Nov-23	22-Feb-24	52d
ENGEIT1200	INSTRUMENTATION DIAGRAMS (IFR, IFA, IFC)	105d	265d	26-Jan-24 A	06-Dec-24	14-Nov-23	13-Apr-24	57d
ENGEIT1190	INSTRUMENTATION BULK MTOs	88d	26d	01-Apr-24 A	03-May-24 A	29-Jan-24	01-Jun-24	
ENG-INS-1250-A10	Alarm Management Workshop	2d	2d	26-Oct-24	28-Oct-24	25-Nov-23	27-Nov-23	79d
Issue For Approval		356d	403d	18-Sep-23 A	17-Jan-25	27-Sep-23	24-Jul-24	192d
ENG-INS-1180-A	Data Network Design Specification - IFA - ABB INPUT	17d	39d	18-Sep-23 A	02-Nov-23 A	02-Oct-23	20-Oct-23	
ENG-INS-2000-A	System Specification for Main Automation Contractor - IFA - ABB INPUT	23d	54d	18-Sep-23 A	20-Nov-23 A	07-Oct-23	03-Nov-23	
ENG-INS-1190-A	Data Network Architecture Drawings - IFA - ABB INPUT	15d	38d	27-Sep-23 A	10-Nov-23 A	11-Oct-23	27-Oct-23	
ENG-INS-1970-A	Instrumentation for Package Unit Specification - IFA	11d	27d	02-Oct-23 A	02-Nov-23 A	02-Oct-23	13-Oct-23	
ENG-INS-1230-A	Cyber Security Design Philosophy - IFA - ABB INPUT	15d	26d	03-Oct-23 A	02-Nov-23 A	27-Sep-23	13-Oct-23	
ENG-INS-1960-A	Control System Philosophy - IFA - ABB INPUT	11d	26d	03-Oct-23 A	02-Nov-23 A	02-Oct-23	13-Oct-23	
ENG-INS-1040-A	Functional Safety Management Plan - IFA - ABB INPUT - DELETED	18d	18d	13-Oct-23 A	03-Nov-23 A	13-Oct-23	03-Nov-23	
ENG-INS-1010-A	Fire & Gas Cause & Effect Diagrams - IFA - deleted	20d	20d	20-Oct-23 A	13-Nov-23 A	20-Oct-23	13-Nov-23	
ENG-INS-1020-A	Fire & Gas Cause & Effect Matrix - IFA	20d	118d	20-Oct-23 A	12-Mar-24 A	20-Oct-23	13-Nov-23	
ENG-INS-1910-A	Instrument List - IFA	15d	18d	20-Oct-23 A	10-Nov-23 A	20-Oct-23	07-Nov-23	
ENG-INS-1920-A	Instrument I/O List - IFA	15d	18d	20-Oct-23 A	10-Nov-23 A	14-Oct-23	31-Oct-23	
ENG-INS-1300-A	TDS - SDV/BDV and Tigh Shut-Off XV Valves - IFA	10d	16d	23-Oct-23 A	10-Nov-23 A	20-Oct-23	31-Oct-23	
ENG-INS-1990-A	Control System Architecture Detailed Drawings - IFA - ABB INPUT	17d	25d	23-Oct-23 A	21-Nov-23 A	14-Oct-23	03-Nov-23	
ENG-INS-2020-A	Control System (CCS) Specification - IFA - ABB INPUT	12d	76d	23-Oct-23 A	25-Jan-24 A	14-Oct-23	27-Oct-23	
ENG-INS-2040-A	Safety System (ESD, Fire and Gas) Specification - IFA - ABB INPUT	25d	28d	23-Oct-23 A	24-Nov-23 A	05-Oct-23	03-Nov-23	
ENG-INS-1120-A	Layout Drawings (Onshore CCR, Offshore ITER) - IFA	20d	9d	31-Oct-23 A	10-Nov-23 A	14-Oct-23	07-Nov-23	
ENG-INS-1310-A	MR - SDV/BDV and Tigh Shut-Off XV Valves - Issue for RfQ	10d	13d	31-Oct-23 A	15-Nov-23 A	02-Nov-23	13-Nov-23	
ENG-INS-1360-A	TDS - Control Valves - IFA	10d	13d	31-Oct-23 A	15-Nov-23 A	02-Nov-23	13-Nov-23	
ENG-INS-1930-A	Instrument I/O Serial Mapping List - IFA - ABB INPUT	25d	366d	31-Oct-23 A	17-Jan-25	02-Nov-23	30-Nov-23	69d
ENG-INS-1280-A	Lyfe Cycle Management Plan (Obsolescence issues and timing requirements) - IFA - ABB INPUT - deleted	55d	25d	04-Nov-23 A	02-Dec-23 A	04-Nov-23	02-Dec-23	



Remaining Level of Effort
Actual Level of Effort
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Actual Work
Remaining Work
Notification Mechanism
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Milestone
summary

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

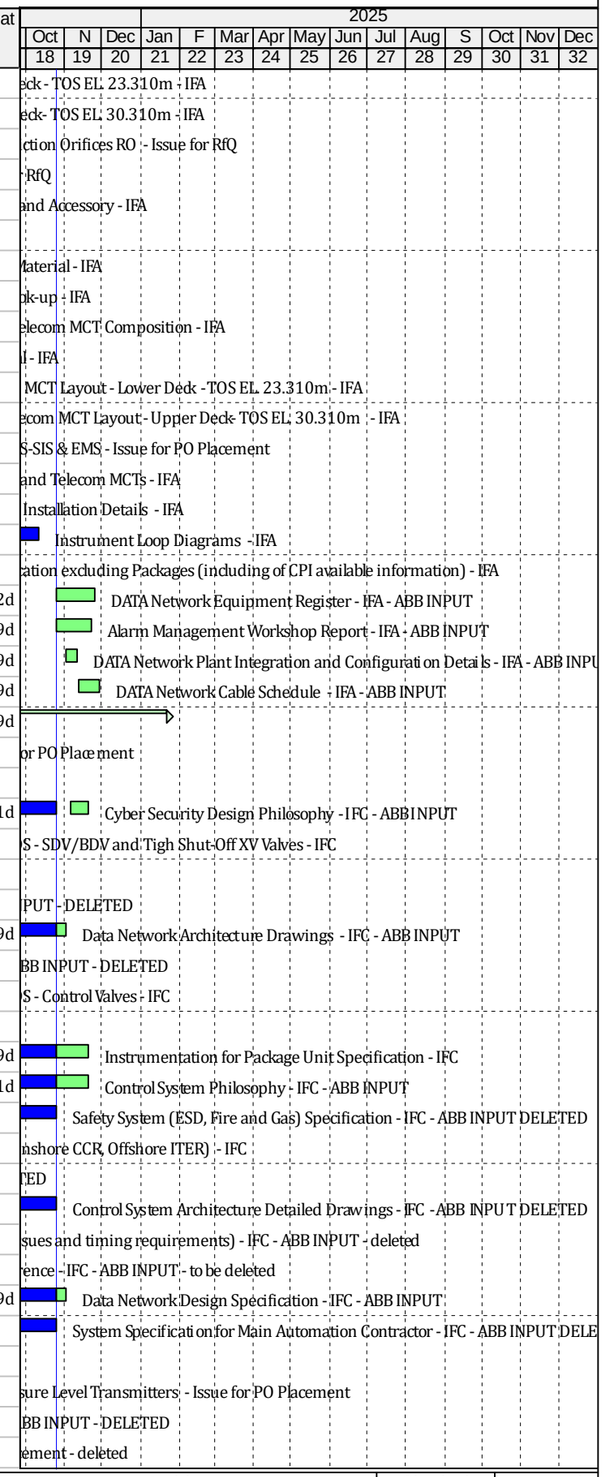
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-INS-1000-A	Process Safety Cause & Effect Matrix - IFA	20d	17d	06-Nov-23 A	24-Nov-23 A	08-Nov-23	30-Nov-23	
ENG-INS-1060-A	SIS Safety Requirement Specification (SRS) - IFA - ABB INPUT - DELETED	10d	10d	07-Nov-23 A	17-Nov-23 A	07-Nov-23	17-Nov-23	
ENG-INS-1290-A	Automation Detailed Design and Construction Package - IFA - ABB INPUT	18d	27d	13-Nov-23 A	14-Dec-23 A	13-Oct-23	03-Nov-23	
ENG-INS-1330-A	TDS - Pressure Safety Valves - IFA	10d	27d	13-Nov-23 A	14-Dec-23 A	15-Nov-23	25-Nov-23	
ENG-INS-1340-A	MR - Pressure Safety Valves - Issue for RfQ	10d	27d	13-Nov-23 A	14-Dec-23 A	15-Nov-23	25-Nov-23	
ENG-INS-1370-A	MR - Control Valves - Issue for RfQ	10d	8d	13-Nov-23 A	21-Nov-23 A	14-Nov-23	24-Nov-23	
ENG-INS-1840-A	Instrument Layout - Upper Deck- TOS EL. 30.310m - IFA	20d	34d	13-Nov-23 A	22-Dec-23 A	08-Nov-23	30-Nov-23	
ENG-INS-1080-A	SIF Logic Description - IFA - ABB INPUT - DELETED	15d	15d	18-Nov-23 A	05-Dec-23 A	18-Nov-23	05-Dec-23	
ENG-INS-1130-A	Earthing layouts drawings (Onshore CCR, Offshore ITER) - IFA - ABB INPUT	15d	53d	20-Nov-23 A	25-Jan-24 A	16-Nov-23	02-Dec-23	
ENG-INS-1600-A	TDS - F&G Field Equipments - IFA	10d	64d	20-Nov-23 A	07-Feb-24 A	21-Nov-23	01-Dec-23	
ENG-INS-1830-A	Instrument Layout - Lower Deck - TOS EL. 23.310m - IFA	20d	28d	20-Nov-23 A	22-Dec-23 A	25-Nov-23	19-Dec-23	
ENG-INS-1090-A	Safety related equipment register - IFA - ABB INPUT - DELETED	15d	15d	25-Nov-23 A	13-Dec-23 A	25-Nov-23	13-Dec-23	
ENG-INS-1050-A	Functional Safety Assessment Reports 1, 2,3 and 5 - IFA - ABB INPUT - DELETED	25d	25d	28-Nov-23 A	29-Dec-23 A	28-Nov-23	29-Dec-23	
ENG-INS-1240-A	Alarm System Requirements Specification - IFA - ABB INPUT	15d	155d	30-Nov-23 A	07-Jun-24 A	02-Nov-23	18-Nov-23	
ENG-INS-1270-A	Master Alarm Database - IFA - ABB INPUT	15d	209d	30-Nov-23 A	09-Aug-24 A	16-Dec-23	05-Jan-24	
ENG-INS-1630-A	TDS - Instrument Junction Boxes - IFA	10d	17d	01-Dec-23 A	21-Dec-23 A	14-Nov-23	24-Nov-23	
ENG-INS-1390-A	TDS - Pressure, Temperature and Diff. Pressure Level Transmitters - IFA	10d	35d	04-Dec-23 A	18-Jan-24 A	07-Dec-23	19-Dec-23	
ENG-INS-1420-A	TDS - Radar Level Transmitters - IFA	10d	70d	04-Dec-23 A	28-Feb-24 A	07-Dec-23	19-Dec-23	
ENG-INS-1450-A	TDS - Variable Area Flow Transmitters - IFA	10d	68d	04-Dec-23 A	26-Feb-24 A	07-Dec-23	19-Dec-23	
ENG-INS-1480-A	TDS - Ultrasonic Flow Transmitters and Flow gauges - IFA	10d	84d	04-Dec-23 A	15-Mar-24 A	07-Dec-23	19-Dec-23	
ENG-INS-1540-A	TDS - Dew Point Analyser - IFA - deleted	10d	13d	04-Dec-23 A	19-Dec-23 A	07-Dec-23	19-Dec-23	
ENG-INS-1570-A	TDS - Restriction Orifices RO - IFA	10d	188d	04-Dec-23 A	19-Jul-24 A	25-Nov-23	06-Dec-23	
ENG-INS-1850-A	Instrument Main Cables Routing - Lower Deck - TOS EL. 23.310m - IFA	12d	28d	04-Dec-23 A	10-Jan-24 A	20-Dec-23	10-Jan-24	
ENG-INS-1860-A	Instrument Main Cables Routing - Upper Deck- TOS EL. 30.310m - IFA	15d	28d	04-Dec-23 A	10-Jan-24 A	01-Dec-23	19-Dec-23	
ENG-INS-1070-A	SIF Final Reports - IFA - ABB INPUT - deleted	10d	10d	06-Dec-23 A	18-Dec-23 A	06-Dec-23	18-Dec-23	
ENG-INS-1030-A	SIF UZ Grouping Register - IFA - ABB INPUT - DELETED	10d	10d	13-Dec-23 A	23-Dec-23 A	13-Dec-23	23-Dec-23	
ENG-INS-1110-A	SIF Test Procedures - IFA - ABB INPUT	15d	15d	16-Dec-23 A	05-Jan-24 A	16-Dec-23	05-Jan-24	
ENG-INS-1400-A	MR - Pressure, Temperature and Diff. Pressure Level Transmitters - Issue for RfQ	10d	10d	08-Jan-24 A	18-Jan-24 A	20-Dec-23	03-Jan-24	
ENG-INS-1430-A	MR - Radar Level Transmitters - Issue for RfQ	10d	45d	08-Jan-24 A	28-Feb-24 A	20-Dec-23	03-Jan-24	
ENG-INS-1460-A	MR - Variable Area Flow Transmitters and Flow gauges - Issue for RfQ	10d	45d	08-Jan-24 A	28-Feb-24 A	20-Dec-23	03-Jan-24	
ENG-INS-1490-A	MR - Ultrasonic Flow Transmitters - Issue for RfQ	10d	65d	08-Jan-24 A	22-Mar-24 A	20-Dec-23	03-Jan-24	
ENG-INS-1550-A	MR - Dew Point Analyser - Issue for RfQ - deleted	10d	44d	08-Jan-24 A	27-Feb-24 A	20-Dec-23	03-Jan-24	
ENG-INS-1940-A	Instrument Cable List - IFA	10d	47d	08-Jan-24 A	01-Mar-24 A	11-Jan-24	22-Jan-24	
ENG-INS-1610-A	MR - F&G Field Equipments - Issue for RfQ	10d	17d	19-Jan-24 A	07-Feb-24 A	02-Dec-23	14-Dec-23	
ENG-INS-1100-A	Override Procedures for Process Safeguarding Systems - IFA - ABB INPUT	20d	28d	26-Jan-24 A	27-Feb-24 A	10-Nov-23	02-Dec-23	
ENG-INS-1150-A	Instrument - CCS Wiring Diagrams - IFA	30d	27d	26-Jan-24 A	26-Feb-24 A	14-Nov-23	19-Dec-23	
ENG-INS-1160-A	Instrument - Safety System Wiring Diagrams - IFA	20d	27d	26-Jan-24 A	26-Feb-24 A	20-Dec-23	16-Jan-24	
ENG-INS-1250-A	Alarm Management Workshop Terms of Reference - IFI - ABB INPUT	15d	102d	26-Jan-24 A	28-May-24 A	08-Nov-23	24-Nov-23	
ENG-INS-1670-A	TDS - Instrument Cables - IFA	10d	49d	26-Jan-24 A	22-Mar-24 A	23-Jan-24	02-Feb-24	
ENG-INS-1700-A	Instrument Cables Specification - IFA	15d	49d	26-Jan-24 A	22-Mar-24 A	23-Jan-24	08-Feb-24	
ENG-INS-1980-A	Process Control Logics Description - IFA - ABB INPUT	25d	141d	26-Jan-24 A	12-Jul-24 A	14-Nov-23	13-Dec-23	
ENG-INS-1950-A	Instrument Tubing List - IFA	10d	10d	29-Jan-24 A	08-Feb-24 A	29-Jan-24	08-Feb-24	
ENG-INS-1710-A	TDS - Instrument and Telecom Cable Trays - IFA	10d	55d	31-Jan-24 A	05-Apr-24 A	24-Jan-24	03-Feb-24	
ENG-INS-2500-A	MR - Automation systems CCS-SIS & EMS - Issue for RfQ	10d	25d	31-Jan-24 A	28-Feb-24 A	18-Oct-23	28-Oct-23	
ENG-INS-1810-A	Instrument Pneumatic Hook-up - IFA	20d	12d	01-Feb-24 A	14-Feb-24 A	15-Apr-24	09-May-24	
ENG-INS-1800-A	Instrument Process Hook-up - IFA	20d	5d	02-Feb-24 A	07-Feb-24 A	15-Apr-24	09-May-24	



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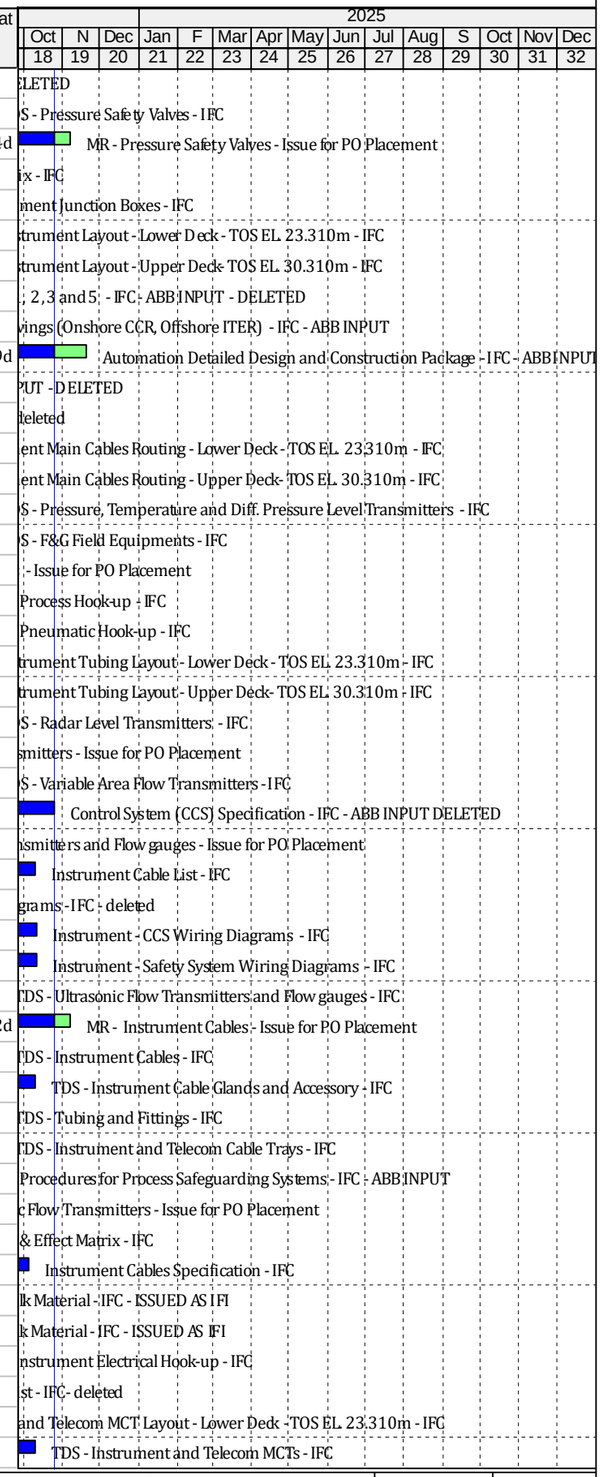
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-INS-1870-A	Instrument Tubing Layout - Lower Deck - TOS EL. 23.310m - IFA	15d	6d	20-Feb-24 A	26-Feb-24 A	11-Jan-24	27-Jan-24	
ENG-INS-1880-A	Instrument Tubing Layout - Upper Deck- TOS EL. 30.310m - IFA	15d	6d	20-Feb-24 A	26-Feb-24 A	20-Dec-23	10-Jan-24	
ENG-INS-1580-A	MR - Restriction Orifices RO - Issue for RfQ	10d	115d	04-Mar-24 A	19-Jul-24 A	07-Dec-23	19-Dec-23	
ENG-INS-1680-A	MR - Instrument Cables - Issue for RfQ	10d	5d	11-Mar-24 A	15-Mar-24 A	09-Feb-24	20-Feb-24	
ENG-INS-1650-A	TDS - Instrument Cable Glands and Accessory - IFA	10d	9d	18-Mar-24 A	27-Mar-24 A	03-Feb-24	14-Feb-24	
ENG-INS-1730-A	TDS - Tubing and Fittings - IFA	28d	9d	18-Mar-24 A	27-Mar-24 A	29-Jan-24	08-Feb-24	
ENG-INS-1780-A	MTO - Pneumetic Bulk Material - IFA	10d	26d	01-Apr-24 A	03-May-24 A	29-Jan-24	08-Feb-24	
ENG-INS-1820-A	Instrument Electrical Hook-up - IFA	15d	4d	01-Apr-24 A	05-Apr-24 A	15-Apr-24	03-May-24	
ENG-INS-1770-A	Instrument and Telecom MCT Composition - IFA	15d	56d	02-Apr-24 A	07-Jun-24 A	11-Jan-24	27-Jan-24	
ENG-INS-1790-A	MTO - Electrical Bulk Material - IFA	10d	10d	02-Apr-24 A	12-Apr-24 A	15-Feb-24	26-Feb-24	
ENG-INS-1890-A	Instrument and Telecom MCT Layout - Lower Deck - TOS EL. 23.310m - IFA	15d	21d	08-Apr-24 A	03-May-24 A	11-Jan-24	27-Jan-24	
ENG-INS-1900-A	Instrument and Telecom MCT Layout - Upper Deck- TOS EL. 30.310m - IFA	15d	43d	08-Apr-24 A	29-May-24 A	20-Dec-23	10-Jan-24	
ENG-INS-2500-B	MR - Automation systems CCS-SIS & EMS - Issue for PO Placement	10d	1d	11-Apr-24 A	11-Apr-24 A	18-Nov-23	29-Nov-23	
ENG-INS-1750-A	TDS - Instrument and Telecom MCTs - IFA	10d	39d	22-Apr-24 A	07-Jun-24 A	29-Jan-24	08-Feb-24	
ENG-INS-1170-A	Instrument Installation Details - IFA	20d	55d	10-May-24 A	12-Jul-24 A	14-Mar-24	08-Apr-24	
ENG-INS-1140-A	Instrument Loop Diagrams - IFA	20d	90d	28-Jun-24 A	11-Oct-24 A	29-Jan-24	20-Feb-24	
ENG-SAF-1410-A	SIL Verification excluding Packages (including of CPI available information) - IFA	15d	15d	08-Jul-24 A	24-Jul-24 A	08-Jul-24	24-Jul-24	
ENG-INS-1200-A	DATA Network Equipment Register - IFA - ABB INPUT	25d	25d	26-Oct-24	25-Nov-24	04-Nov-23	02-Dec-23	52d
ENG-INS-1260-A	Alarm Management Workshop Report - IFA - ABB INPUT	23d	23d	26-Oct-24	22-Nov-24	25-Nov-23	06-Dec-23	79d
ENG-INS-1220-A	DATA Network Plant Integration and Configuration Details - IFA - ABB INPUT	8d	8d	02-Nov-24	11-Nov-24	16-Nov-23	15-Dec-23	59d
ENG-INS-1210-A	DATA Network Cable Schedule - IFA - ABB INPUT	15d	15d	12-Nov-24	28-Nov-24	16-Dec-23	05-Jan-24	59d
Issue For Construction		341d	369d	31-Oct-23 A	21-Jan-25	08-Nov-23	23-Aug-24	189d
ENG-INS-1310-B	MR - SDV/BDV and Tigh Shut-Off XV Valves - Issue for PO Placement	10d	13d	31-Oct-23 A	15-Nov-23 A	25-Nov-23	06-Dec-23	
ENG-INS-1370-B	MR - Control Valves - Issue for PO Placement	10d	8d	13-Nov-23 A	21-Nov-23 A	07-Dec-23	19-Dec-23	
ENG-INS-1230-B	Cyber Security Design Philosophy - IFC - ABB INPUT	10d	299d	24-Nov-23 A	19-Nov-24	20-Nov-23	30-Nov-23	61d
ENG-INS-1300-B	TDS - SDV/BDV and Tigh Shut-Off XV Valves - IFC	10d	229d	27-Nov-23 A	30-Aug-24 A	14-Nov-23	24-Nov-23	
ENG-INS-1910-B	Instrument List - IFC	10d	109d	27-Nov-23 A	09-Apr-24 A	14-Mar-24	25-Mar-24	
ENG-INS-1040-B	Functional Safety Management Plan - IFC - ABB INPUT - DELETED	20d	20d	28-Nov-23 A	21-Dec-23 A	28-Nov-23	21-Dec-23	
ENG-INS-1190-B	Data Network Architecture Drawings - IFC - ABB INPUT	20d	281d	29-Nov-23 A	02-Nov-24	16-Nov-23	09-Dec-23	69d
ENG-INS-1060-B	SIS Safety Requirement Specification (SRS) - IFC - ABB INPUT - DELETED	10d	10d	30-Nov-23 A	12-Dec-23 A	30-Nov-23	12-Dec-23	
ENG-INS-1360-B	TDS - Control Valves - IFC	10d	219d	08-Dec-23 A	30-Aug-24 A	25-Nov-23	06-Dec-23	
ENG-INS-1920-B	Instrument I/O List - IFC	10d	80d	08-Dec-23 A	15-Mar-24 A	02-Mar-24	13-Mar-24	
ENG-INS-1970-B	Instrumentation for Package Unit Specification - IFC	20d	287d	08-Dec-23 A	19-Nov-24	08-Nov-23	30-Nov-23	69d
ENG-INS-1960-B	Control System Philosophy - IFC - ABB INPUT	20d	285d	12-Dec-23 A	19-Nov-24	08-Nov-23	30-Nov-23	61d
ENG-INS-2040-B	Safety System (ESD, Fire and Gas) Specification - IFC - ABB INPUT DELETED	20d	262d	15-Dec-23 A	25-Oct-24 A	03-Feb-24	26-Feb-24	
ENG-INS-1120-B	Layout Drawings (Onshore CCR, Offshore ITER) - IFC	20d	132d	18-Dec-23 A	28-May-24 A	01-Dec-23	27-Dec-23	
ENG-INS-1080-B	SIF Logic Description - IFC - ABB INPUT - DELETED	10d	10d	19-Dec-23 A	02-Jan-24 A	19-Dec-23	02-Jan-24	
ENG-INS-1990-B	Control System Architecture Detailed Drawings - IFC - ABB INPUT DELETED	20d	258d	20-Dec-23 A	25-Oct-24 A	22-Nov-23	15-Dec-23	
ENG-INS-1280-B	Lyfe Cycle Management Plan (Obsolescence issues and timing requirements) - IFC - ABB INPUT - deleted	15d	15d	22-Dec-23 A	12-Jan-24 A	22-Dec-23	12-Jan-24	
ENG-INS-1250-B	Alarm Management Workshop Terms of Reference - IFC - ABB INPUT - to be deleted	10d	10d	28-Dec-23 A	10-Jan-24 A	28-Dec-23	10-Jan-24	
ENG-INS-1180-B	Data Network Design Specification - IFC - ABB INPUT	15d	255d	03-Jan-24 A	02-Nov-24	09-Nov-23	25-Nov-23	69d
ENG-INS-2000-B	System Specification for Main Automation Contractor - IFC - ABB INPUT DELETED	25d	249d	03-Jan-24 A	25-Oct-24 A	22-Nov-23	21-Dec-23	
ENG-INS-1540-B	TDS - Dew Point Analyser - IFC - deleted	10d	10d	04-Jan-24 A	16-Jan-24 A	04-Jan-24	16-Jan-24	
ENG-INS-1400-B	MR - Pressure, Temperature and Diff. Pressure Level Transmitters - Issue for PO Placement	10d	10d	08-Jan-24 A	18-Jan-24 A	17-Jan-24	27-Jan-24	
ENG-INS-1090-B	Safety related equipment register - IFC - ABB INPUT - DELETED	15d	15d	17-Jan-24 A	02-Feb-24 A	17-Jan-24	02-Feb-24	
ENG-INS-1550-B	MR - Dew Point Analyser - Issue for PO Placement - deleted	10d	10d	17-Jan-24 A	27-Jan-24 A	17-Jan-24	27-Jan-24	



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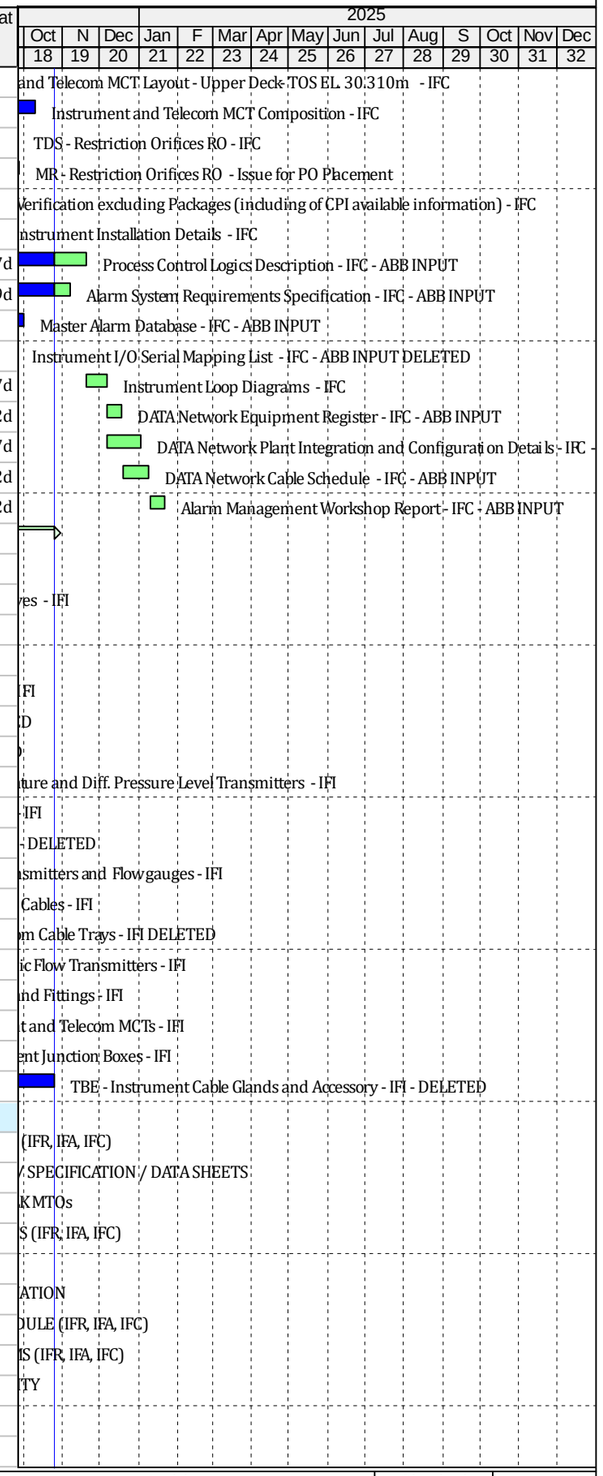
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-INS-1110-B	SIF Test Procedures - IFC - ABB INPUT - DELETED	10d	10d	19-Jan-24 A	30-Jan-24 A	19-Jan-24	30-Jan-24	
ENG-INS-1330-B	TDS - Pressure Safety Valves - IFC	10d	188d	19-Jan-24 A	30-Aug-24 A	09-Dec-23	20-Dec-23	
ENG-INS-1340-B	MR - Pressure Safety Valves - Issue for PO Placement	10d	246d	19-Jan-24 A	07-Nov-24	21-Dec-23	04-Jan-24	14d
ENG-INS-1000-B	Process Safety Cause & Effect Matrix - IFC	15d	44d	22-Jan-24 A	12-Mar-24 A	13-Jan-24	30-Jan-24	
ENG-INS-1630-B	TDS - Instrument Junction Boxes - IFC	10d	144d	22-Jan-24 A	11-Jul-24 A	29-Jan-24	08-Feb-24	
ENG-INS-1830-B	Instrument Layout - Lower Deck - TOS EL. 23.310m - IFC	15d	185d	23-Jan-24 A	30-Aug-24 A	26-Mar-24	13-Apr-24	
ENG-INS-1840-B	Instrument Layout - Upper Deck- TOS EL. 30.310m - IFC	15d	185d	23-Jan-24 A	30-Aug-24 A	26-Mar-24	13-Apr-24	
ENG-INS-1050-B	Functional Safety Assessment Reports 1, 2,3 and 5 - IFC - ABB INPUT - DELETED	20d	20d	25-Jan-24 A	16-Feb-24 A	25-Jan-24	16-Feb-24	
ENG-INS-1130-B	Earthing layouts drawings (Onshore CCR, Offshore ITER) - IFC - ABB INPUT	10d	96d	26-Jan-24 A	21-May-24 A	30-Dec-23	12-Jan-24	
ENG-INS-1290-B	Automation Detailed Design and Construction Package - IFC - ABB INPUT	20d	250d	26-Jan-24 A	19-Nov-24	28-Nov-23	21-Dec-23	69d
ENG-INS-1030-B	SIF UZ Grouping Register - IFC - ABB INPUT - DELETED	10d	10d	31-Jan-24 A	10-Feb-24 A	31-Jan-24	10-Feb-24	
ENG-INS-1070-B	SIF Final Reports - IFC - ABB INPUT - deleted	10d	10d	12-Feb-24 A	22-Feb-24 A	12-Feb-24	22-Feb-24	
ENG-INS-1850-B	Instrument Main Cables Routing - Lower Deck - TOS EL. 23.310m - IFC	10d	145d	12-Feb-24 A	02-Aug-24 A	15-Apr-24	26-Apr-24	
ENG-INS-1860-B	Instrument Main Cables Routing - Upper Deck- TOS EL. 30.310m - IFC	10d	145d	12-Feb-24 A	02-Aug-24 A	15-Apr-24	26-Apr-24	
ENG-INS-1390-B	TDS - Pressure, Temperature and Diff. Pressure Level Transmitters - IFC	10d	162d	19-Feb-24 A	30-Aug-24 A	04-Jan-24	16-Jan-24	
ENG-INS-1600-B	TDS - F&G Field Equipments - IFC	10d	144d	11-Mar-24 A	30-Aug-24 A	15-Dec-23	28-Dec-23	
ENG-INS-1610-B	MR - F&G Field Equipments - Issue for PO Placement	10d	32d	11-Mar-24 A	18-Apr-24 A	29-Dec-23	11-Jan-24	
ENG-INS-1800-B	Instrument Process Hook-up - IFC	15d	102d	11-Mar-24 A	11-Jul-24 A	28-May-24	13-Jun-24	
ENG-INS-1810-B	Instrument Pneumatic Hook-up - IFC	15d	102d	11-Mar-24 A	11-Jul-24 A	28-May-24	13-Jun-24	
ENG-INS-1870-B	Instrument Tubing Layout - Lower Deck - TOS EL. 23.310m - IFC	10d	141d	11-Mar-24 A	27-Aug-24 A	27-Apr-24	09-May-24	
ENG-INS-1880-B	Instrument Tubing Layout - Upper Deck- TOS EL. 30.310m - IFC	10d	141d	11-Mar-24 A	27-Aug-24 A	27-Apr-24	09-May-24	
ENG-INS-1420-B	TDS - Radar Level Transmitters - IFC	10d	143d	12-Mar-24 A	30-Aug-24 A	04-Jan-24	16-Jan-24	
ENG-INS-1430-B	MR - Radar Level Transmitters - Issue for PO Placement	10d	53d	12-Mar-24 A	16-May-24 A	17-Jan-24	27-Jan-24	
ENG-INS-1450-B	TDS - Variable Area Flow Transmitters - IFC	10d	143d	12-Mar-24 A	30-Aug-24 A	04-Jan-24	16-Jan-24	
ENG-INS-2020-B	Control System (CCS) Specification - IFC - ABB INPUT DELETED	10d	191d	12-Mar-24 A	25-Oct-24 A	10-Nov-23	21-Nov-23	
ENG-INS-1460-B	MR - Variable Area Flow Transmitters and Flow gauges - Issue for PO Placement	10d	27d	13-Mar-24 A	15-Apr-24 A	17-Jan-24	27-Jan-24	
ENG-INS-1940-B	Instrument Cable List - IFC	10d	177d	13-Mar-24 A	10-Oct-24 A	27-Apr-24	09-May-24	
ENG-INS-1010-B	Fire & Gas Cause & Effect Diagrams - IFC - deleted	20d	20d	14-Mar-24 A	08-Apr-24 A	14-Mar-24	08-Apr-24	
ENG-INS-1150-B	Instrument - CCS Wiring Diagrams - IFC	20d	167d	26-Mar-24 A	11-Oct-24 A	04-Jan-24	27-Jan-24	
ENG-INS-1160-B	Instrument - Safety System Wiring Diagrams - IFC	15d	167d	26-Mar-24 A	11-Oct-24 A	29-Jan-24	14-Feb-24	
ENG-INS-1480-B	TDS - Ultrasonic Flow Transmitters and Flow gauges - IFC	10d	140d	26-Mar-24 A	10-Sep-24 A	04-Jan-24	16-Jan-24	
ENG-INS-1680-B	MR - Instrument Cables - Issue for PO Placement	10d	189d	26-Mar-24 A	07-Nov-24	22-May-24	01-Jun-24	122d
ENG-INS-1670-B	TDS - Instrument Cables - IFC	10d	139d	27-Mar-24 A	10-Sep-24 A	15-Feb-24	26-Feb-24	
ENG-INS-1650-B	TDS - Instrument Cable Glands and Accessory - IFC	10d	163d	28-Mar-24 A	09-Oct-24 A	27-Feb-24	08-Mar-24	
ENG-INS-1730-B	TDS - Tubing and Fittings - IFC	10d	138d	28-Mar-24 A	10-Sep-24 A	21-Feb-24	02-Mar-24	
ENG-INS-1710-B	TDS - Instrument and Telecom Cable Trays - IFC	10d	131d	08-Apr-24 A	10-Sep-24 A	16-Feb-24	27-Feb-24	
ENG-INS-1100-B	Override Procedures for Process Safeguarding Systems - IFC - ABB INPUT	15d	88d	11-Apr-24 A	24-Jul-24 A	22-Dec-23	12-Jan-24	
ENG-INS-1490-B	MR - Ultrasonic Flow Transmitters - Issue for PO Placement	10d	63d	15-Apr-24 A	28-Jun-24 A	17-Jan-24	27-Jan-24	
ENG-INS-1020-B	Fire & Gas Cause & Effect Matrix - IFC	20d	42d	24-Apr-24 A	13-Jun-24 A	14-Mar-24	08-Apr-24	
ENG-INS-1700-B	Instrument Cables Specification - IFC	10d	137d	25-Apr-24 A	04-Oct-24 A	10-May-24	21-May-24	
ENG-INS-1780-B	MTO - Pneumetic Bulk Material - IFC - ISSUED AS IFI	10d	1d	03-May-24 A	03-May-24 A	10-May-24	21-May-24	
ENG-INS-1790-B	MTO - Electrical Bulk Material - IFC - ISSUED AS IFI	10d	1d	03-May-24 A	03-May-24 A	22-May-24	01-Jun-24	
ENG-INS-1820-B	Instrument Electrical Hook-up - IFC	10d	107d	08-May-24 A	10-Sep-24 A	16-May-24	27-May-24	
ENG-INS-1950-B	Instrument Tubing List - IFC- deleted	10d	10d	10-May-24 A	21-May-24 A	10-May-24	21-May-24	
ENG-INS-1890-B	Instrument and Telecom MCT Layout - Lower Deck - TOS EL. 23.310m - IFC	10d	33d	03-Jun-24 A	10-Jul-24 A	27-Apr-24	09-May-24	
ENG-INS-1750-B	TDS - Instrument and Telecom MCTs - IFC	10d	97d	19-Jun-24 A	10-Oct-24 A	27-Apr-24	09-May-24	



Remaining Level of Effort
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Notification Mechanism
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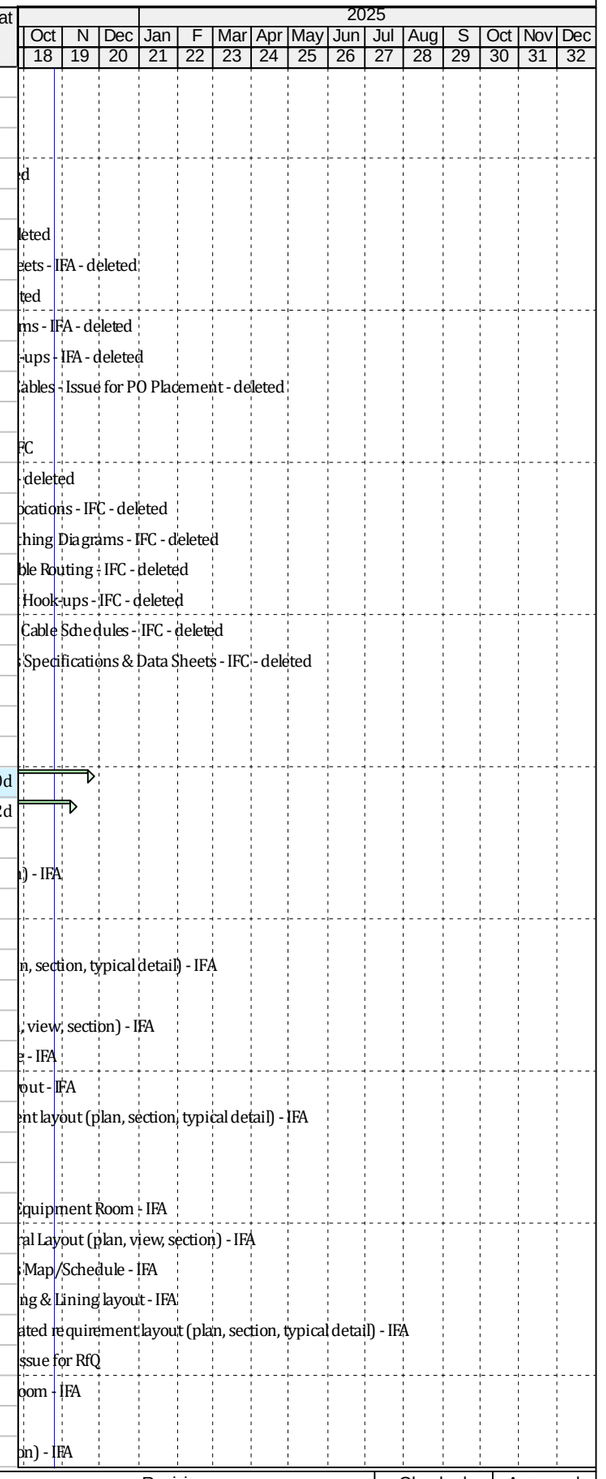
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-INS-1900-B	Instrument and Telecom MCT Layout - Upper Deck- TOS EL. 30.310m - IFC	10d	19d	19-Jun-24 A	10-Jul-24 A	27-Apr-24	09-May-24	
ENG-INS-1770-B	Instrument and Telecom MCT Composition - IFC	10d	68d	23-Jul-24 A	10-Oct-24 A	27-Apr-24	09-May-24	
ENG-INS-1570-B	TDS - Restriction Orifices RO - IFC	10d	44d	06-Aug-24 A	26-Sep-24 A	04-Jan-24	16-Jan-24	
ENG-INS-1580-B	MR - Restriction Orifices RO - Issue for PO Placement	10d	44d	06-Aug-24 A	27-Sep-24 A	17-Jan-24	27-Jan-24	
ENG-SAF-1410-B	SIL Verification excluding Packages (including of CPI available information) - IFC	15d	15d	06-Aug-24 A	23-Aug-24 A	06-Aug-24	23-Aug-24	
ENG-INS-1170-B	Instrument Installation Details - IFC	15d	22d	16-Aug-24 A	10-Sep-24 A	20-Apr-24	09-May-24	
ENG-INS-1980-B	Process Control Logics Description - IFC - ABB INPUT	20d	81d	16-Aug-24 A	19-Nov-24	11-Jan-24	02-Feb-24	57d
ENG-INS-1240-B	Alarm System Requirements Specification - IFC - ABB INPUT	10d	69d	19-Aug-24 A	07-Nov-24	14-Dec-23	27-Dec-23	69d
ENG-INS-1270-B	Master Alarm Database - IFC - ABB INPUT	15d	16d	13-Sep-24 A	01-Oct-24 A	31-Jan-24	16-Feb-24	
ENG-INS-1930-B	Instrument I/O Serial Mapping List - IFC - ABB INPUT DELETED	15d	1d	24-Sep-24 A	24-Sep-24 A	26-Feb-24	13-Mar-24	
ENG-INS-1140-B	Instrument Loop Diagrams - IFC	15d	15d	20-Nov-24	06-Dec-24	26-Mar-24	13-Apr-24	57d
ENG-INS-1200-B	DATA Network Equipment Register - IFC - ABB INPUT	10d	10d	07-Dec-24	18-Dec-24	16-Dec-23	29-Dec-23	52d
ENG-INS-1220-B	DATA Network Plant Integration and Configuration Details - IFC - ABB INPUT	20d	20d	07-Dec-24	02-Jan-25	13-Jan-24	05-Feb-24	57d
ENG-INS-1210-B	DATA Network Cable Schedule - IFC - ABB INPUT	15d	15d	19-Dec-24	09-Jan-25	19-Jan-24	05-Feb-24	52d
ENG-INS-1260-B	Alarm Management Workshop Report - IFC - ABB INPUT	10d	10d	10-Jan-25	21-Jan-25	11-Jan-24	22-Jan-24	52d
Issue For Information		218d	294d	07-Nov-23 A	25-Oct-24 A	07-Nov-23	22-Mar-24	
ENG-INS-2050-A	TBE - Safety System (ESD, Fire and Gas) - IFI - deleted	15d	15d	07-Nov-23 A	23-Nov-23 A	07-Nov-23	23-Nov-23	
ENG-INS-1320-A	TBE - SDV/BDV and Tigh Shut-Off XV Valves - IFI	15d	49d	01-Dec-23 A	01-Feb-24 A	28-Nov-23	15-Dec-23	
ENG-INS-1380-A	TBE - Control Valves - IFI	15d	98d	06-Dec-23 A	05-Apr-24 A	12-Dec-23	30-Dec-23	
ENG-INS-2030-A	TBE - Control System (CCS) - IFI	15d	83d	18-Dec-23 A	27-Mar-24 A	07-Nov-23	23-Nov-23	
ENG-INS-1350-A	TBE - Pressure Safety Valves - IFI	15d	85d	22-Dec-23 A	05-Apr-24 A	12-Dec-23	30-Dec-23	
ENG-INS-1590-A	TBE - Restriction Orifices RO - IFI - DELETED	15d	15d	08-Jan-24 A	24-Jan-24 A	08-Jan-24	24-Jan-24	
ENG-INS-1560-A	TBE - Dew Point Analyser - IFI - DELETED	15d	15d	18-Jan-24 A	03-Feb-24 A	18-Jan-24	03-Feb-24	
ENG-INS-1410-A	TBE - Pressure, Temperature and Diff. Pressure Level Transmitters - IFI	15d	55d	26-Feb-24 A	03-May-24 A	18-Jan-24	03-Feb-24	
ENG-INS-1620-A	TBE - F&G Field Equipments - IFI	15d	33d	26-Feb-24 A	05-Apr-24 A	03-Jan-24	20-Jan-24	
ENG-INS-1440-A	TBE - Radar Level Transmitters - IFI - DELETED	15d	1d	04-Mar-24 A	04-Mar-24 A	18-Jan-24	03-Feb-24	
ENG-INS-1470-A	TBE - Variable Area Flow Transmitters and Flowgauges - IFI	15d	30d	04-Mar-24 A	09-Apr-24 A	18-Jan-24	03-Feb-24	
ENG-INS-1690-A	TBE - Instrument Cables - IFI	12d	56d	02-Apr-24 A	07-Jun-24 A	06-Mar-24	22-Mar-24	
ENG-INS-1720-A	TBE - Instrument and Telecom Cable Trays - IFI DELETED	11d	0d	14-Apr-24 A	14-Apr-24 A	17-Feb-24	05-Mar-24	
ENG-INS-1500-A	TBE - Ultrasonic Flow Transmitters - IFI	15d	43d	10-May-24 A	28-Jun-24 A	18-Jan-24	03-Feb-24	
ENG-INS-1740-A	TBE - Tubing and Fittings - IFI	12d	42d	10-May-24 A	27-Jun-24 A	23-Feb-24	11-Mar-24	
ENG-INS-1760-A	TBE - Instrument and Telecom MCTs - IFI	12d	18d	25-May-24 A	14-Jun-24 A	23-Feb-24	11-Mar-24	
ENG-INS-1640-A	TBE - Instrument Junction Boxes - IFI	15d	16d	10-Jun-24 A	27-Jun-24 A	12-Dec-23	30-Dec-23	
ENG-INS-1660-A	TBE - Instrument Cable Glands and Accessory - IFI - DELETED	13d	118d	10-Jun-24 A	25-Oct-24 A	29-Feb-24	16-Mar-24	
Telecomm Engineering		255d	235d	14-Sep-23 A	25-Jun-24 A	14-Oct-23	25-Jun-24	
ENGEIT1220	TELECOM GENERAL SPECIFICATION & PROCEDURE (IFR, IFA, IFC)	65d	65d	14-Sep-23 A	29-Nov-23 A	14-Oct-23	03-Jan-24	
ENGEIT1250	TELECOM MR / SPECIFICATION / DATA SHEETS	174d	219d	02-Oct-23 A	25-Jun-24 A	25-Nov-23	25-Jun-24	
ENGEIT1280	TELECOM BULK MTOs	174d	219d	02-Oct-23 A	25-Jun-24 A	25-Nov-23	25-Jun-24	
ENGEIT1300	TELECOM LAYOUTS (IFR, IFA, IFC)	192d	174d	02-Nov-23 A	01-Jun-24 A	02-Nov-23	01-Jun-24	
ENGEIT1230	TELECOM REPORTS (IFR, IFA, IFC)	35d	40d	25-Nov-23 A	16-Jan-24 A	25-Nov-23	16-Jan-24	
ENGEIT1260	TELECOM TECHNICAL BID EVALUATION	87d	69d	18-Dec-23 A	11-Mar-24 A	22-Dec-23	11-Mar-24	
ENGEIT1240	TELECOM SCHEDULE (IFR, IFA, IFC)	53d	124d	17-Jan-24 A	13-Jun-24 A	17-Jan-24	13-Jun-24	
ENGEIT1290	TELECOM DIAGRAMS (IFR, IFA, IFC)	58d	69d	04-Mar-24 A	27-May-24 A	04-Mar-24	27-May-24	
ENGEIT1270	CYBER SECURITY	53d	49d	27-Apr-24 A	25-Jun-24 A	27-Apr-24	25-Jun-24	
Issue For Approval		255d	235d	14-Sep-23 A	25-Jun-24 A	14-Oct-23	25-Jun-24	
ENG-TEL-1070-A	Telecom System Philosophy & Specifications - IFA	35d	22d	14-Sep-23 A	09-Oct-23 A	14-Oct-23	24-Nov-23	



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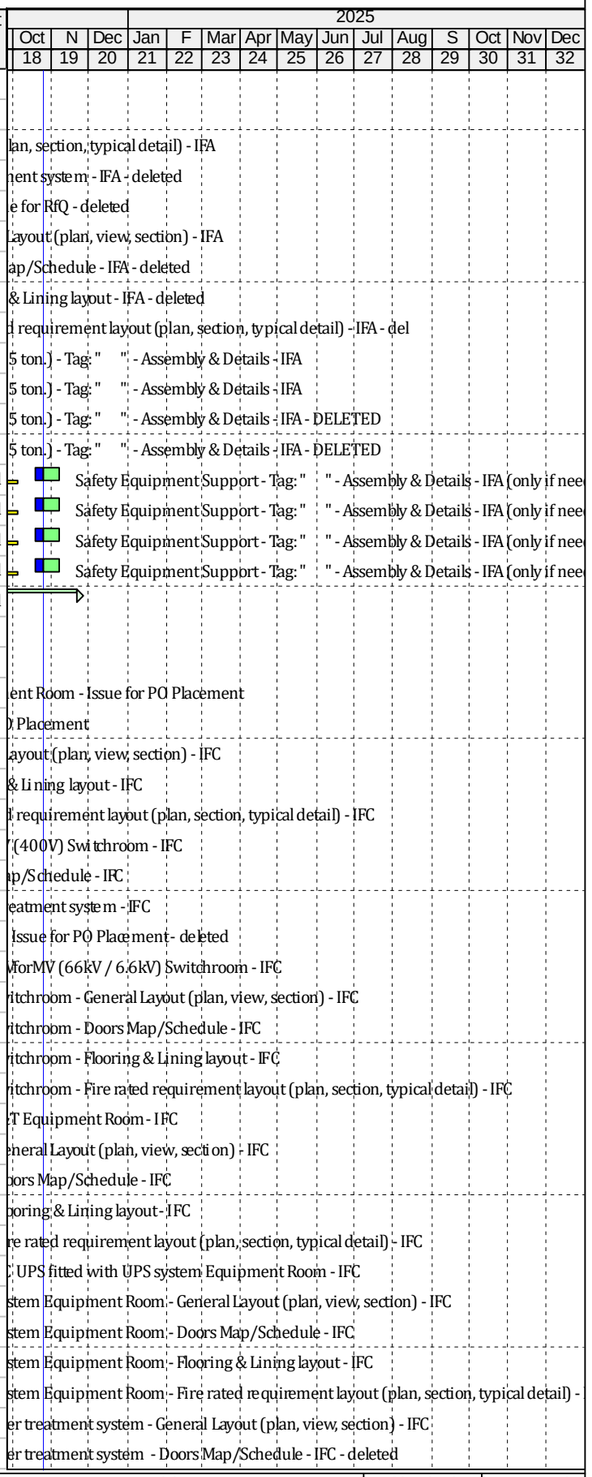
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-TEL-1000-A	MR - Telecom System - Issue for RfQ	10d	13d	02-Oct-23 A	16-Oct-23 A	25-Nov-23	06-Dec-23	
ENG-TEL-1030-A	Telecom Equipment Locations - IFA - deleted	20d	20d	02-Nov-23 A	24-Nov-23 A	02-Nov-23	24-Nov-23	
ENG-TEL-1000-B	MR - Telecom System - Issue for PO Placement	10d	22d	06-Nov-23 A	30-Nov-23 A	07-Dec-23	19-Dec-23	
ENG-TEL-1080-A	Telecom System Shutdown Philosophy - IFA - deleted	15d	15d	25-Nov-23 A	13-Dec-23 A	25-Nov-23	13-Dec-23	
ENG-TEL-1050-A	Telecom System Cable Routing - IFA - deleted	20d	20d	20-Dec-23 A	16-Jan-24 A	20-Dec-23	16-Jan-24	
ENG-TEL-1020-A	Telecom Systems Cable Schedules - IFA - deleted	10d	10d	17-Jan-24 A	27-Jan-24 A	17-Jan-24	27-Jan-24	
ENG-TEL-1090-A	Telecom Cables Specifications & Data Sheets - IFA - deleted	10d	10d	29-Jan-24 A	08-Feb-24 A	29-Jan-24	08-Feb-24	
ENG-TEL-1100-A	MR - Telecom Cables - Issue for RfQ - deleted	10d	10d	29-Jan-24 A	08-Feb-24 A	29-Jan-24	08-Feb-24	
ENG-TEL-1040-A	Telecom System Earthing Diagrams - IFA - deleted	15d	15d	04-Mar-24 A	20-Mar-24 A	04-Mar-24	20-Mar-24	
ENG-TEL-1060-A	Telecom Equipment Hook-ups - IFA - deleted	10d	10d	15-Apr-24 A	26-Apr-24 A	15-Apr-24	26-Apr-24	
ENG-TEL-1100-B	MR - Telecom Cables - Issue for PO Placement - deleted	10d	10d	14-Jun-24 A	25-Jun-24 A	14-Jun-24	25-Jun-24	
Issue For Construction		209d	191d	06-Nov-23 A	25-Jun-24 A	07-Dec-23	25-Jun-24	
ENG-TEL-1070-B	Telecom System Philosophy & Specifications - IFC	20d	21d	06-Nov-23 A	29-Nov-23 A	07-Dec-23	03-Jan-24	
ENG-TEL-1080-B	Telecom System Shutdown Philosophy - IFC - deleted	10d	10d	04-Jan-24 A	16-Jan-24 A	04-Jan-24	16-Jan-24	
ENG-TEL-1030-B	Telecom Equipment Locations - IFC - deleted	15d	15d	27-Apr-24 A	15-May-24 A	27-Apr-24	15-May-24	
ENG-TEL-1040-B	Telecom System Earthing Diagrams - IFC - deleted	10d	10d	16-May-24 A	27-May-24 A	16-May-24	27-May-24	
ENG-TEL-1050-B	Telecom System Cable Routing - IFC - deleted	15d	15d	16-May-24 A	01-Jun-24 A	16-May-24	01-Jun-24	
ENG-TEL-1060-B	Telecom Equipment Hook-ups - IFC - deleted	10d	10d	16-May-24 A	27-May-24 A	16-May-24	27-May-24	
ENG-TEL-1020-B	Telecom Systems Cable Schedules - IFC - deleted	10d	10d	03-Jun-24 A	13-Jun-24 A	03-Jun-24	13-Jun-24	
ENG-TEL-1090-B	Telecom Cables Specifications & Data Sheets - IFC - deleted	10d	10d	14-Jun-24 A	25-Jun-24 A	14-Jun-24	25-Jun-24	
Issue For Information		187d	69d	18-Dec-23 A	11-Mar-24 A	22-Dec-23	11-Mar-24	
ENG-TEL-1010-A	TBE - Telecom System - IFI	23d	58d	18-Dec-23 A	27-Feb-24 A	22-Dec-23	12-Jan-24	
ENG-TEL-1110-A	TBE - Telecom Cables - IFI - deleted	15d	15d	23-Feb-24 A	11-Mar-24 A	23-Feb-24	11-Mar-24	
Architectural Engineering		340d	364d	11-Sep-23 A	21-Nov-24	20-Oct-23	29-Oct-24	80d
Issue For Approval		312d	352d	11-Sep-23 A	07-Nov-24	20-Oct-23	05-Oct-24	82d
ENG-ARCH-1070-A	Supply Specification for LV (400V) Switchroom - IFA	10d	33d	11-Sep-23 A	18-Oct-23 A	20-Oct-23	31-Oct-23	
ENG-ARCH-1080-A	LV (400V) Switchroom - General Layout (plan, view, section) - IFA	5d	33d	11-Sep-23 A	18-Oct-23 A	26-Oct-23	31-Oct-23	
ENG-ARCH-1090-A	LV (400V) Switchroom - Doors Map/Schedule - IFA	5d	33d	11-Sep-23 A	18-Oct-23 A	26-Oct-23	31-Oct-23	
ENG-ARCH-1100-A	LV (400V) Switchroom - Flooring & Lining layout - IFA	5d	33d	11-Sep-23 A	18-Oct-23 A	26-Oct-23	31-Oct-23	
ENG-ARCH-1110-A	LV (400V) Switchroom - Fire rated requirement layout (plan, section, typical detail) - IFA	5d	33d	11-Sep-23 A	18-Oct-23 A	26-Oct-23	31-Oct-23	
ENG-ARCH-1120-A	MR - LV (400V) Switchroom - Issue for RfQ	10d	33d	11-Sep-23 A	18-Oct-23 A	20-Oct-23	31-Oct-23	
ENG-ARCH-1010-A	HV-MV (66kV / 6.6kV) Switchroom - General Layout (plan, view, section) - IFA	5d	25d	29-Sep-23 A	27-Oct-23 A	02-Nov-23	07-Nov-23	
ENG-ARCH-1020-A	HV-MV (66kV / 6.6kV) Switchroom - Doors Map/Schedule - IFA	5d	25d	29-Sep-23 A	27-Oct-23 A	02-Nov-23	07-Nov-23	
ENG-ARCH-1030-A	HV-MV (66kV / 6.6kV) Switchroom - Flooring & Lining layout - IFA	5d	25d	29-Sep-23 A	27-Oct-23 A	02-Nov-23	07-Nov-23	
ENG-ARCH-1040-A	HV-MV (66kV / 6.6kV) Switchroom - Fire rated requirement layout (plan, section, typical detail) - IFA	5d	25d	29-Sep-23 A	27-Oct-23 A	02-Nov-23	07-Nov-23	
ENG-ARCH-1210-A	Supply Specification for I&T Equipment Room - IFA	10d	18d	10-Oct-23 A	30-Oct-23 A	02-Nov-23	13-Nov-23	
ENG-ARCH-1260-A	MR - I&T Equipment Room - Issue for RfQ	10d	18d	10-Oct-23 A	30-Oct-23 A	02-Nov-23	13-Nov-23	
ENG-ARCH-1280-A	Supply Specification for AC UPS fitted with UPS system Equipment Room - IFA	10d	18d	10-Oct-23 A	30-Oct-23 A	02-Nov-23	13-Nov-23	
ENG-ARCH-1290-A	AC UPS fitted with UPS system Equipment Room - General Layout (plan, view, section) - IFA	5d	18d	10-Oct-23 A	30-Oct-23 A	08-Nov-23	13-Nov-23	
ENG-ARCH-1300-A	AC UPS fitted with UPS system Equipment Room - Doors Map/Schedule - IFA	5d	18d	10-Oct-23 A	30-Oct-23 A	08-Nov-23	13-Nov-23	
ENG-ARCH-1310-A	AC UPS fitted with UPS system Equipment Room - Flooring & Lining layout - IFA	5d	18d	10-Oct-23 A	30-Oct-23 A	08-Nov-23	13-Nov-23	
ENG-ARCH-1320-A	AC UPS fitted with UPS system Equipment Room - Fire rated requirement layout (plan, section, typical detail) - I	5d	18d	10-Oct-23 A	30-Oct-23 A	08-Nov-23	13-Nov-23	
ENG-ARCH-1330-A	MR - AC UPS fitted with UPS system Equipment Room - Issue for RfQ	10d	18d	10-Oct-23 A	30-Oct-23 A	02-Nov-23	13-Nov-23	
ENG-ARCH-1000-A	Supply Specification for HVforMV (66kV / 6.6kV) Switchroom - IFA	10d	11d	16-Oct-23 A	27-Oct-23 A	26-Oct-23	07-Nov-23	
ENG-ARCH-1050-A	MR - HV-MV (66kV / 6.6kV) Switchroom - Issue for RfQ	10d	11d	16-Oct-23 A	27-Oct-23 A	26-Oct-23	07-Nov-23	
ENG-ARCH-1220-A	I&T Equipment Room - General Layout (plan, view, section) - IFA	5d	13d	16-Oct-23 A	30-Oct-23 A	08-Nov-23	13-Nov-23	



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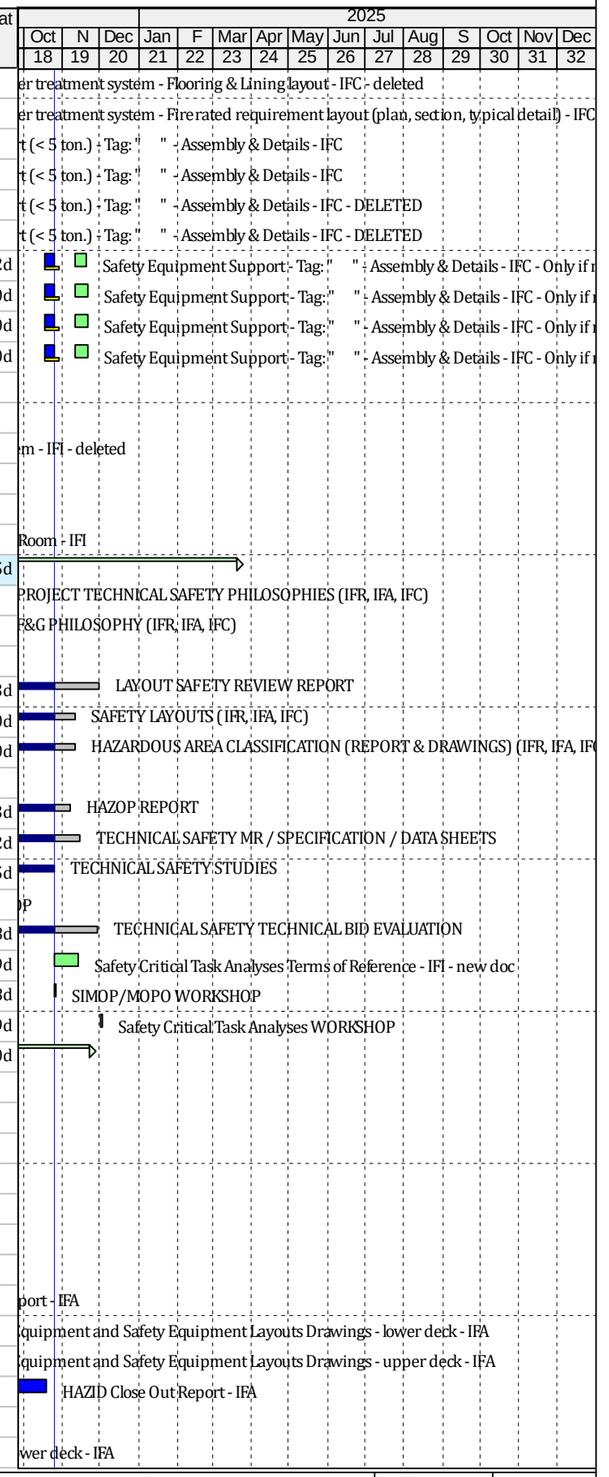
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Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-ARCH-1230-A	I&T Equipment Room - Doors Map/Schedule - IFA	5d	13d	16-Oct-23 A	30-Oct-23 A	08-Nov-23	13-Nov-23	
ENG-ARCH-1240-A	I&T Equipment Room - Flooring & Lining layout - IFA	5d	13d	16-Oct-23 A	30-Oct-23 A	08-Nov-23	13-Nov-23	
ENG-ARCH-1250-A	I&T Equipment Room - Fire rated requirement layout (plan, section, typical detail) - IFA	5d	13d	16-Oct-23 A	30-Oct-23 A	08-Nov-23	13-Nov-23	
ENG-ARCH-1140-A	Supply Specification - Container 40' ISO for Water treatment system - IFA - deleted	10d	10d	02-Nov-23 A	13-Nov-23 A	02-Nov-23	13-Nov-23	
ENG-ARCH-1190-A	MR - Container 40' ISO for Water treatment system - Issue for RfQ - deleted	10d	10d	02-Nov-23 A	13-Nov-23 A	02-Nov-23	13-Nov-23	
ENG-ARCH-1150-A	Container 40' ISO for Water treatment system - General Layout (plan, view, section) - IFA	5d	5d	08-Nov-23 A	13-Nov-23 A	08-Nov-23	13-Nov-23	
ENG-ARCH-1160-A	Container 40' ISO for Water treatment system - Doors Map/Schedule - IFA - deleted	5d	5d	08-Nov-23 A	13-Nov-23 A	08-Nov-23	13-Nov-23	
ENG-ARCH-1170-A	Container 40' ISO for Water treatment system - Flooring & Lining layout - IFA - deleted	5d	5d	08-Nov-23 A	13-Nov-23 A	08-Nov-23	13-Nov-23	
ENG-ARCH-1180-A	Container 40' ISO for Water treatment system - Fire rated requirement layout (plan, section, typical detail) - IFA	5d	5d	08-Nov-23 A	13-Nov-23 A	08-Nov-23	13-Nov-23	
ENG-ARCH-1390-A	Equipment Support (< 5 ton.) - Tag: " " - Assembly & Details - IFA	10d	9d	18-Mar-24 A	27-Mar-24 A	27-Apr-24	09-May-24	
ENG-ARCH-1410-A	Equipment Support (< 5 ton.) - Tag: " " - Assembly & Details - IFA	10d	7d	02-Apr-24 A	09-Apr-24 A	27-Apr-24	09-May-24	
ENG-ARCH-1420-A	Equipment Support (< 5 ton.) - Tag: " " - Assembly & Details - IFA - DELETED	10d	10d	27-Apr-24 A	09-May-24 A	27-Apr-24	09-May-24	
ENG-ARCH-1430-A	Equipment Support (< 5 ton.) - Tag: " " - Assembly & Details - IFA - DELETED	10d	10d	27-Apr-24 A	09-May-24 A	27-Apr-24	09-May-24	
ENG-ARCH-1350-A	Safety Equipment Support - Tag: " " - Assembly & Details - IFA (only if needed)	10d	16d	19-Oct-24 A	07-Nov-24	25-Sep-24	05-Oct-24	82d
ENG-ARCH-1360-A	Safety Equipment Support - Tag: " " - Assembly & Details - IFA (only if needed)	10d	16d	19-Oct-24 A	07-Nov-24	25-Sep-24	05-Oct-24	80d
ENG-ARCH-1370-A	Safety Equipment Support - Tag: " " - Assembly & Details - IFA (only if needed)	10d	16d	19-Oct-24 A	07-Nov-24	25-Sep-24	05-Oct-24	80d
ENG-ARCH-1380-A	Safety Equipment Support - Tag: " " - Assembly & Details - IFA (only if needed)	10d	16d	19-Oct-24 A	07-Nov-24	25-Sep-24	05-Oct-24	80d
Issue For Construction		305d	364d	11-Sep-23 A	21-Nov-24	14-Nov-23	29-Oct-24	80d
ENG-ARCH-1120-B	MR - LV (400V) Switchroom - Issue for PO Placement	10d	33d	11-Sep-23 A	18-Oct-23 A	14-Nov-23	24-Nov-23	
ENG-ARCH-1260-B	MR - I&T Equipment Room - Issue for PO Placement	10d	18d	10-Oct-23 A	30-Oct-23 A	25-Nov-23	06-Dec-23	
ENG-ARCH-1330-B	MR - AC UPS fitted with UPS system Equipment Room - Issue for PO Placement	10d	18d	10-Oct-23 A	30-Oct-23 A	09-Jan-24	19-Jan-24	
ENG-ARCH-1050-B	MR - HV-MV (66kV / 6.6kV) Switchroom - Issue for PO Placement	10d	11d	16-Oct-23 A	27-Oct-23 A	20-Nov-23	30-Nov-23	
ENG-ARCH-1080-B	LV (400V) Switchroom - General Layout (plan, view, section) - IFC	15d	102d	13-Nov-23 A	15-Mar-24 A	31-Jan-24	16-Feb-24	
ENG-ARCH-1100-B	LV (400V) Switchroom - Flooring & Lining layout - IFC	15d	102d	13-Nov-23 A	15-Mar-24 A	17-Feb-24	05-Mar-24	
ENG-ARCH-1110-B	LV (400V) Switchroom - Fire rated requirement layout (plan, section, typical detail) - IFC	15d	102d	13-Nov-23 A	15-Mar-24 A	17-Feb-24	05-Mar-24	
ENG-ARCH-1070-B	Supply Specification for LV (400V) Switchroom - IFC	10d	133d	14-Nov-23 A	24-Apr-24 A	14-Nov-23	24-Nov-23	
ENG-ARCH-1090-B	LV (400V) Switchroom - Doors Map/Schedule - IFC	15d	92d	24-Nov-23 A	15-Mar-24 A	17-Feb-24	05-Mar-24	
ENG-ARCH-1140-B	Supply Specification - Container 40' ISO for Water treatment system - IFC	10d	10d	25-Nov-23 A	06-Dec-23 A	25-Nov-23	06-Dec-23	
ENG-ARCH-1190-B	MR - Container 40' ISO for Water treatment system - Issue for PO Placement - deleted	10d	10d	25-Nov-23 A	06-Dec-23 A	25-Nov-23	06-Dec-23	
ENG-ARCH-1000-B	Supply Specification for HVforMV (66kV / 6.6kV) Switchroom - IFC	10d	122d	27-Nov-23 A	24-Apr-24 A	20-Nov-23	30-Nov-23	
ENG-ARCH-1010-B	HV-MV (66kV / 6.6kV) Switchroom - General Layout (plan, view, section) - IFC	15d	82d	27-Nov-23 A	06-Mar-24 A	09-Apr-24	26-Apr-24	
ENG-ARCH-1020-B	HV-MV (66kV / 6.6kV) Switchroom - Doors Map/Schedule - IFC	15d	82d	27-Nov-23 A	06-Mar-24 A	09-Apr-24	26-Apr-24	
ENG-ARCH-1030-B	HV-MV (66kV / 6.6kV) Switchroom - Flooring & Lining layout - IFC	15d	82d	27-Nov-23 A	06-Mar-24 A	09-Apr-24	26-Apr-24	
ENG-ARCH-1040-B	HV-MV (66kV / 6.6kV) Switchroom - Fire rated requirement layout (plan, section, typical detail) - IFC	15d	82d	27-Nov-23 A	06-Mar-24 A	09-Apr-24	26-Apr-24	
ENG-ARCH-1210-B	Supply Specification for I&T Equipment Room - IFC	10d	122d	27-Nov-23 A	24-Apr-24 A	25-Nov-23	06-Dec-23	
ENG-ARCH-1220-B	I&T Equipment Room - General Layout (plan, view, section) - IFC	15d	83d	27-Nov-23 A	07-Mar-24 A	09-Apr-24	26-Apr-24	
ENG-ARCH-1230-B	I&T Equipment Room - Doors Map/Schedule - IFC	15d	83d	27-Nov-23 A	07-Mar-24 A	09-Apr-24	26-Apr-24	
ENG-ARCH-1240-B	I&T Equipment Room - Flooring & Lining layout - IFC	15d	83d	27-Nov-23 A	07-Mar-24 A	09-Apr-24	26-Apr-24	
ENG-ARCH-1250-B	I&T Equipment Room - Fire rated requirement layout (plan, section, typical detail) - IFC	15d	83d	27-Nov-23 A	07-Mar-24 A	09-Apr-24	26-Apr-24	
ENG-ARCH-1280-B	Supply Specification for AC UPS fitted with UPS system Equipment Room - IFC	10d	122d	27-Nov-23 A	24-Apr-24 A	25-Nov-23	06-Dec-23	
ENG-ARCH-1290-B	AC UPS fitted with UPS system Equipment Room - General Layout (plan, view, section) - IFC	15d	83d	27-Nov-23 A	07-Mar-24 A	09-Apr-24	26-Apr-24	
ENG-ARCH-1300-B	AC UPS fitted with UPS system Equipment Room - Doors Map/Schedule - IFC	15d	83d	27-Nov-23 A	07-Mar-24 A	09-Apr-24	26-Apr-24	
ENG-ARCH-1310-B	AC UPS fitted with UPS system Equipment Room - Flooring & Lining layout - IFC	15d	83d	27-Nov-23 A	07-Mar-24 A	09-Apr-24	26-Apr-24	
ENG-ARCH-1320-B	AC UPS fitted with UPS system Equipment Room - Fire rated requirement layout (plan, section, typical detail) - I	15d	83d	27-Nov-23 A	07-Mar-24 A	09-Apr-24	26-Apr-24	
ENG-ARCH-1150-B	Container 40' ISO for Water treatment system - General Layout (plan, view, section) - IFC	15d	15d	09-Apr-24 A	26-Apr-24 A	09-Apr-24	26-Apr-24	
ENG-ARCH-1160-B	Container 40' ISO for Water treatment system - Doors Map/Schedule - IFC - deleted	15d	15d	09-Apr-24 A	26-Apr-24 A	09-Apr-24	26-Apr-24	



Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-ARCH-1170-B	Container 40' ISO for Water treatment system - Flooring & Lining layout - IFC - deleted	15d	15d	09-Apr-24 A	26-Apr-24 A	09-Apr-24	26-Apr-24	
ENG-ARCH-1180-B	Container 40' ISO for Water treatment system - Fire rated requirement layout (plan, section, typical detail) - IFC	15d	15d	09-Apr-24 A	26-Apr-24 A	09-Apr-24	26-Apr-24	
ENG-ARCH-1390-B	Equipment Support (< 5 ton.) - Tag: " " - Assembly & Details - IFC	10d	13d	23-Apr-24 A	09-May-24 A	22-May-24	01-Jun-24	
ENG-ARCH-1410-B	Equipment Support (< 5 ton.) - Tag: " " - Assembly & Details - IFC	10d	15d	08-May-24 A	24-May-24 A	22-May-24	01-Jun-24	
ENG-ARCH-1420-B	Equipment Support (< 5 ton.) - Tag: " " - Assembly & Details - IFC - DELETED	10d	10d	22-May-24 A	01-Jun-24 A	22-May-24	01-Jun-24	
ENG-ARCH-1430-B	Equipment Support (< 5 ton.) - Tag: " " - Assembly & Details - IFC - DELETED	10d	10d	22-May-24 A	01-Jun-24 A	22-May-24	01-Jun-24	
ENG-ARCH-1350-B	Safety Equipment Support - Tag: " " - Assembly & Details - IFC - Only if needed	10d	27d	18-Oct-24 A	20-Nov-24	18-Oct-24	29-Oct-24	82d
ENG-ARCH-1360-B	Safety Equipment Support - Tag: " " - Assembly & Details - IFC - Only if needed	10d	29d	18-Oct-24 A	21-Nov-24	18-Oct-24	29-Oct-24	80d
ENG-ARCH-1370-B	Safety Equipment Support - Tag: " " - Assembly & Details - IFC - Only if needed	10d	29d	18-Oct-24 A	21-Nov-24	18-Oct-24	29-Oct-24	80d
ENG-ARCH-1380-B	Safety Equipment Support - Tag: " " - Assembly & Details - IFC - Only if needed	10d	29d	18-Oct-24 A	21-Nov-24	18-Oct-24	29-Oct-24	80d
Issue For Information		51d	89d	11-Sep-23 A	27-Dec-23 A	28-Nov-23	27-Dec-23	
ENG-ARCH-1060-A	TBE - HV-MV (66kV / 6.6kV) Switchroom - IFI	15d	87d	11-Sep-23 A	22-Dec-23 A	28-Nov-23	15-Dec-23	
ENG-ARCH-1200-A	TBE Container 40' ISO for Water treatment system - IFI - deleted	15d	22d	29-Nov-23 A	27-Dec-23 A	07-Dec-23	27-Dec-23	
ENG-ARCH-1130-A	TBE - LV (400V) Switchroom - IFI	15d	5d	18-Dec-23 A	22-Dec-23 A	28-Nov-23	15-Dec-23	
ENG-ARCH-1270-A	TBE - I&T Equipment Room - IFI	15d	5d	18-Dec-23 A	22-Dec-23 A	07-Dec-23	27-Dec-23	
ENG-ARCH-1340-A	TBE - AC UPS fitted with UPS system Equipment Room - IFI	15d	5d	18-Dec-23 A	22-Dec-23 A	28-Nov-23	15-Dec-23	
Safety Engineering		440d	468d	04-Sep-23 A	20-Mar-25	04-Sep-23	18-Jan-25	185d
ENGSAF1020	PROJECT TECHNICAL SAFETY PHILOSOPHIES (IFR, IFA, IFC)	66d	311d	04-Sep-23 A	12-Sep-24 A	04-Sep-23	20-Nov-23	
ENGSAF1030	F&G PHILOSOPHY (IFR, IFA, IFC)	223d	304d	12-Sep-23 A	12-Sep-24 A	10-Oct-23	06-Jul-24	
ENG-SAF-2500-A	HAZID WORKSHOP	2d	1d	05-Oct-23 A	05-Oct-23 A	04-Oct-23	05-Oct-23	
ENGSAF1060	LAYOUT SAFETY REVIEW REPORT	213d	325d	06-Nov-23 A	30-Nov-24	02-Dec-23	07-Aug-24	123d
ENGSAF1100	SAFETY LAYOUTS (IFR, IFA, IFC)	192d	308d	06-Nov-23 A	11-Nov-24	02-Nov-23	25-Jun-24	50d
ENGSAF1090	HAZARDOUS AREA CLASSIFICATION (REPORT & DRAWINGS) (IFR, IFA, IFC)	137d	296d	20-Nov-23 A	11-Nov-24	25-Nov-23	03-May-24	140d
ENGSAF1010	HAZOP WORKSHOP	5d	4d	04-Dec-23 A	08-Dec-23 A	27-Nov-23	01-Dec-23	
ENGSAF1050	HAZOP REPORT	45d	281d	04-Dec-23 A	07-Nov-24	02-Dec-23	29-Jan-24	143d
ENGSAF1110	TECHNICAL SAFETY MR / SPECIFICATION / DATA SHEETS	192d	262d	08-Jan-24 A	14-Nov-24	14-Nov-23	18-Jul-24	32d
ENGSAF1070	TECHNICAL SAFETY STUDIES	201d	204d	26-Feb-24 A	26-Oct-24	24-Feb-24	07-Aug-24	305d
ENG-SAF-1110-A10	ALARP WORKSHOP	1d	25d	10-May-24 A	07-Jun-24 A	18-May-24	18-May-24	
ENGSAF1120	TECHNICAL SAFETY TECHNICAL BID EVALUATION	39d	89d	15-Aug-24 A	28-Nov-24	28-Jun-24	15-Jul-24	8d
ENG-SAF-1450-A10	Safety Critical Task Analyses Terms of Reference - IFI - new doc	15d	15d	26-Oct-24	13-Nov-24	02-Apr-24	18-Apr-24	59d
ENG-SAF-1420-A10	SIMOP/MOPO WORKSHOP	1d	1d	26-Oct-24	26-Oct-24	13-Jun-24	13-Jun-24	88d
ENG-SAF-1450-A20	Safety Critical Task Analyses WORKSHOP	1d	1d	02-Dec-24	02-Dec-24	09-May-24	09-May-24	59d
Issue For Approval		371d	371d	04-Sep-23 A	22-Nov-24	04-Sep-23	09-Jul-24	130d
ENG-SAF-1020-A	Design HSSE plan - IFA	11d	4d	04-Sep-23 A	07-Sep-23 A	04-Sep-23	15-Sep-23	
ENG-SAF-1500-A	HSE Design Philosophy - IFA	11d	9d	04-Sep-23 A	13-Sep-23 A	04-Sep-23	15-Sep-23	
ENG-SAF-1010-A	Fire Protection Philosophy	15d	13d	12-Sep-23 A	26-Sep-23 A	10-Oct-23	26-Oct-23	
ENG-SAF-1080-A	HAZID Terms of Reference - IFI	15d	5d	16-Sep-23 A	21-Sep-23 A	16-Sep-23	03-Oct-23	
ENG-SAF-1090-A	HAZID Report - IFA	7d	9d	06-Oct-23 A	16-Oct-23 A	06-Oct-23	13-Oct-23	
ENG-SAF-1050-A	HAZOP Terms of Reference - IFI	15d	20d	23-Oct-23 A	15-Nov-23 A	19-Oct-23	06-Nov-23	
ENG-SAF-1390-A	LOPA ToR - IFI	15d	20d	23-Oct-23 A	15-Nov-23 A	19-Oct-23	06-Nov-23	
ENG-SAF-1040-A	HSSE Action Tracking Register and Close out report - IFA	15d	7d	06-Nov-23 A	13-Nov-23 A	15-Dec-23	04-Jan-24	
ENG-SAF-1290-A	Escape Routes, Fire Fighting, Life Saving Equipment and Safety Equipment Layouts Drawings - lower deck - IFA	10d	71d	06-Nov-23 A	01-Feb-24 A	02-Nov-23	13-Nov-23	
ENG-SAF-1300-A	Escape Routes, Fire Fighting, Life Saving Equipment and Safety Equipment Layouts Drawings - upper deck - IFA	10d	71d	06-Nov-23 A	01-Feb-24 A	02-Nov-23	13-Nov-23	
ENG-SAF-1100-A	HAZID Close Out Report - IFA	12d	283d	13-Nov-23 A	18-Oct-24 A	14-Oct-23	27-Oct-23	
ENG-SAF-1130-A	Hazardous Area Classification Schedule - IFA	10d	27d	20-Nov-23 A	21-Dec-23 A	25-Nov-23	06-Dec-23	
ENG-SAF-1230-A	Hazardous Area Classification Layout - lower deck - IFA	10d	66d	20-Nov-23 A	09-Feb-24 A	25-Nov-23	06-Dec-23	

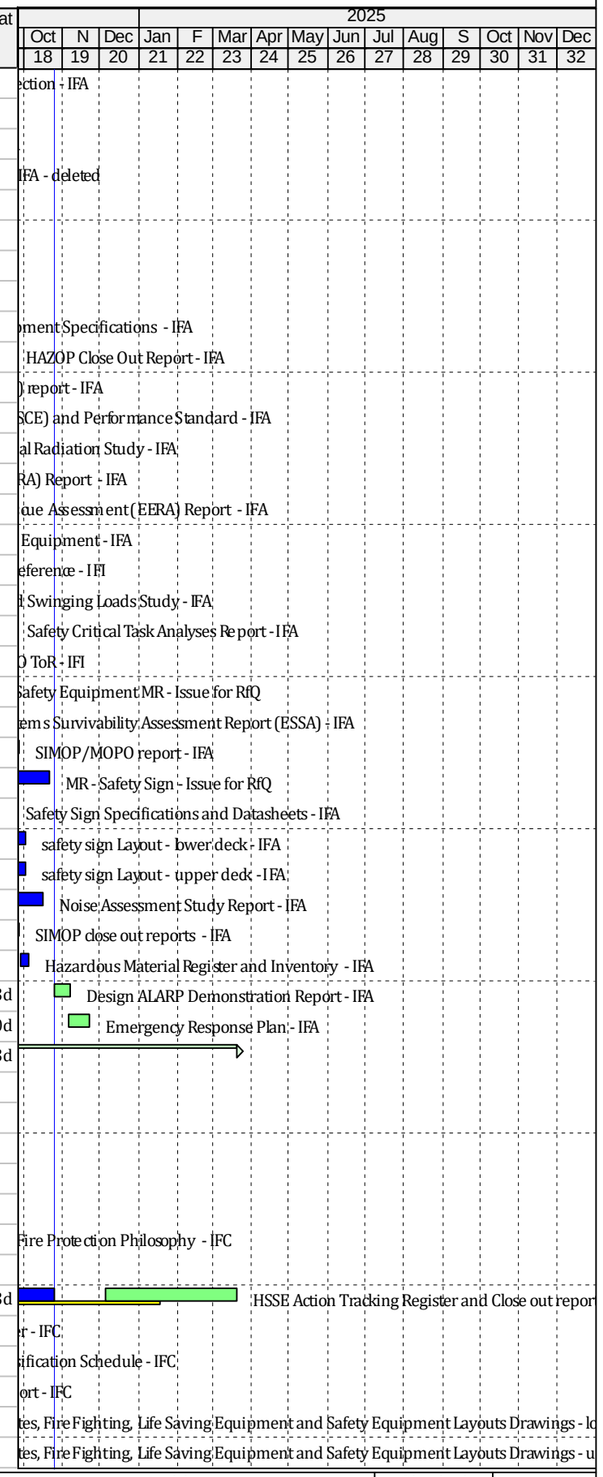


Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

CROSSWIND BLPH EPCI
Level 4 Project Baseline Schedule

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

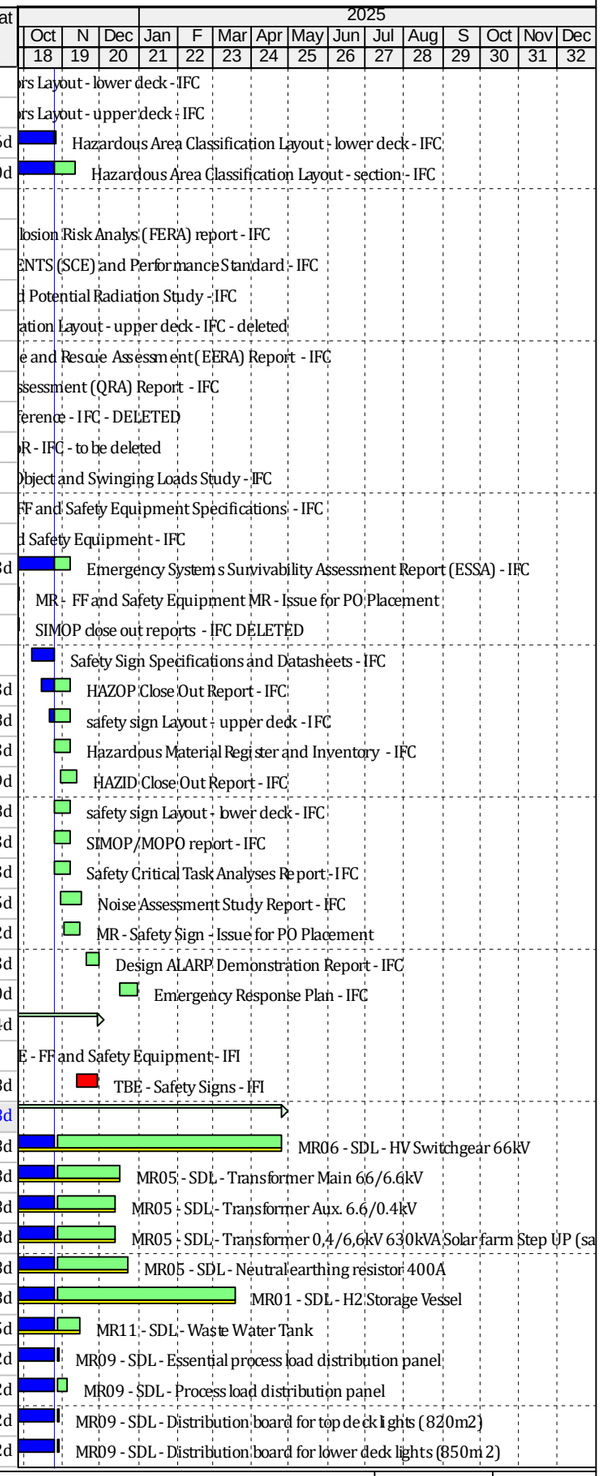
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-SAF-1250-A	Hazardous Area Classification Layout - section - IFA	10d	66d	20-Nov-23 A	09-Feb-24 A	25-Nov-23	06-Dec-23	
ENG-SAF-1310-A	F&G detectors Layout - lower deck - IFA	10d	71d	20-Nov-23 A	15-Feb-24 A	14-Nov-23	24-Nov-23	
ENG-SAF-1320-A	F&G detectors Layout - upper deck - IFA	10d	71d	20-Nov-23 A	15-Feb-24 A	14-Nov-23	24-Nov-23	
ENG-SAF-1240-A	Hazardous Area Classification Layout - upper deck - IFA - deleted	10d	10d	25-Nov-23 A	06-Dec-23 A	25-Nov-23	06-Dec-23	
ENG-SAF-1060-A	HAZOP Report - IFA	10d	13d	04-Dec-23 A	19-Dec-23 A	02-Dec-23	14-Dec-23	
ENG-SAF-1150-A	Assumption Register - IFA	17d	10d	04-Dec-23 A	15-Dec-23 A	27-Nov-23	16-Dec-23	
ENG-SAF-1060-A10	HAZOP WORKSHOP	5d	4d	04-Dec-23 A	08-Dec-23 A	27-Nov-23	01-Dec-23	
ENG-SAF-1400-A	LOPA Allocation report - IFA	15d	36d	18-Dec-23 A	01-Feb-24 A	02-Dec-23	20-Dec-23	
ENG-SAF-1360-A	FF and Safety Equipment Specifications - IFA	10d	121d	08-Jan-24 A	31-May-24 A	14-Nov-23	24-Nov-23	
ENG-SAF-1070-A	HAZOP Close Out Report - IFA	15d	195d	31-Jan-24 A	19-Sep-24 A	15-Dec-23	04-Jan-24	
ENG-SAF-1210-A	Fire and Explosion Risk Analys (FERA) report - IFA	20d	13d	31-Jan-24 A	14-Feb-24 A	01-Feb-24	23-Feb-24	
ENG-SAF-1030-A	Safety Critical ELEMENTS (SCE) and Performance Standard - IFA	15d	7d	20-Feb-24 A	27-Feb-24 A	02-Apr-24	18-Apr-24	
ENG-SAF-1220-A	Vent Gas Dispersion / and Potential Radiation Study - IFA	24d	11d	26-Feb-24 A	08-Mar-24 A	26-Feb-24	14-Mar-24	
ENG-SAF-1200-A	Quantified Risk Assessment (QRA) Report - IFA	10d	9d	18-Mar-24 A	27-Mar-24 A	07-Mar-24	18-Mar-24	
ENG-SAF-1160-A	Evacuation, Escape and Rescue Assessment (EERA) Report - IFA	15d	10d	08-Apr-24 A	18-Apr-24 A	07-Mar-24	23-Mar-24	
ENG-SAF-1370-A	TDS - FF and Safety Equipment - IFA	10d	26d	01-May-24 A	31-May-24 A	14-Nov-23	24-Nov-23	
ENG-SAF-1110-A	ALARP Terms of Reference - I FI	15d	25d	10-May-24 A	07-Jun-24 A	19-Apr-24	08-May-24	
ENG-SAF-1190-A	Dropped Object and Swinging Loads Study - IFA	10d	19d	10-May-24 A	31-May-24 A	24-Feb-24	06-Mar-24	
ENG-SAF-1450-A	Safety Critical Task Analyses Report - I FA	15d	114d	10-May-24 A	20-Sep-24 A	10-May-24	27-May-24	
ENG-SAF-1420-A	SIMOP/MOPO ToR - I FI	10d	38d	21-May-24 A	03-Jul-24 A	21-May-24	31-May-24	
ENG-SAF-1350-A	MR - FF and Safety Equipment MR - Issue for RfQ	10d	28d	01-Jun-24 A	03-Jul-24 A	14-Nov-23	24-Nov-23	
ENG-SAF-1180-A	Emergency Systems Survivability Assessment Report (ESSA) - IFA	15d	11d	10-Jun-24 A	21-Jun-24 A	19-Apr-24	08-May-24	
ENG-SAF-1430-A	SIMOP/MOPO report - IFA	10d	90d	14-Jun-24 A	27-Sep-24 A	14-Jun-24	25-Jun-24	
ENG-SAF-1470-A	MR - Safety Sign - Issue for RfQ	12d	98d	28-Jun-24 A	21-Oct-24 A	03-Jun-24	13-Jun-24	
ENG-SAF-1480-A	Safety Sign Specifications and Datasheets - IFA	10d	71d	28-Jun-24 A	19-Sep-24 A	03-Jun-24	13-Jun-24	
ENG-SAF-1330-A	safety sign Layout - lower deck - IFA	10d	68d	15-Jul-24 A	02-Oct-24 A	22-May-24	01-Jun-24	
ENG-SAF-1340-A	safety sign Layout - upper deck - IFA	10d	68d	15-Jul-24 A	02-Oct-24 A	22-May-24	01-Jun-24	
ENG-SAF-1460-A	Noise Assessment Study Report - IFA	20d	80d	15-Jul-24 A	16-Oct-24 A	17-Jun-24	09-Jul-24	
ENG-SAF-1440-A	SIMOP close out reports - IFA	10d	3d	24-Sep-24 A	27-Sep-24 A	26-Jun-24	06-Jul-24	
ENG-SAF-1000-A	Hazardous Material Register and Inventory - IFA	24d	6d	28-Sep-24 A	04-Oct-24 A	05-Mar-24	21-Mar-24	
ENG-SAF-1120-A	Design ALARP Demonstration Report - IFA	10d	10d	26-Oct-24	07-Nov-24	20-May-24	30-May-24	33d
ENG-SAF-1170-A	Emergency Response Plan - IFA	15d	15d	06-Nov-24	22-Nov-24	20-Jun-24	06-Jul-24	100d
Issue For Construction		419d	463d	09-Sep-23 A	20-Mar-25	28-Sep-23	18-Jan-25	33d
ENG-SAF-1080-B	HAZID Terms of Reference - IFC - to be deleted	0d	21d	09-Sep-23 A	03-Oct-23 A	04-Oct-23	04-Oct-23	
ENG-SAF-1020-B	Design HSSE plan - IFC	15d	65d	26-Sep-23 A	12-Dec-23 A	28-Sep-23	14-Oct-23	
ENG-SAF-1500-B	HSE Design Philosophy - IFC	15d	46d	28-Sep-23 A	21-Nov-23 A	16-Oct-23	02-Nov-23	
ENG-SAF-1050-B	HAZOP Terms of Reference - IFC - to be deleted	0d	20d	23-Oct-23 A	15-Nov-23 A	02-Dec-23	02-Dec-23	
ENG-SAF-1390-B	LOPA ToR - IFC - to be deleted	0d	20d	23-Oct-23 A	15-Nov-23 A	02-Dec-23	02-Dec-23	
ENG-SAF-1010-B	Fire Protection Philosophy - IFC	10d	261d	02-Nov-23 A	12-Sep-24 A	09-Nov-23	20-Nov-23	
ENG-SAF-1090-B	HAZID Report - IFC	10d	19d	02-Nov-23 A	23-Nov-23 A	26-Oct-23	07-Nov-23	
ENG-SAF-1040-B	HSSE Action Tracking Register and Close out report - IFC	305d	394d	30-Nov-23 A	20-Mar-25	18-Jan-24	18-Jan-25	33d
ENG-SAF-1150-B	Assumption Register - IFC	10d	119d	09-Jan-24 A	30-May-24 A	02-Jan-24	13-Jan-24	
ENG-SAF-1130-B	Hazardous Area Classification Schedule - IFC	10d	100d	22-Jan-24 A	21-May-24 A	20-Apr-24	03-May-24	
ENG-SAF-1060-B	HAZOP Report - IFC	10d	142d	25-Jan-24 A	12-Jul-24 A	29-Dec-23	11-Jan-24	
ENG-SAF-1290-B	Escape Routes, Fire Fighting, Life Saving Equipment and Safety Equipment Layouts Drawings - lower deck - IFC	10d	109d	04-Mar-24 A	12-Jul-24 A	26-Mar-24	08-Apr-24	
ENG-SAF-1300-B	Escape Routes, Fire Fighting, Life Saving Equipment and Safety Equipment Layouts Drawings - upper deck - IFC	10d	109d	04-Mar-24 A	12-Jul-24 A	26-Mar-24	08-Apr-24	



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04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

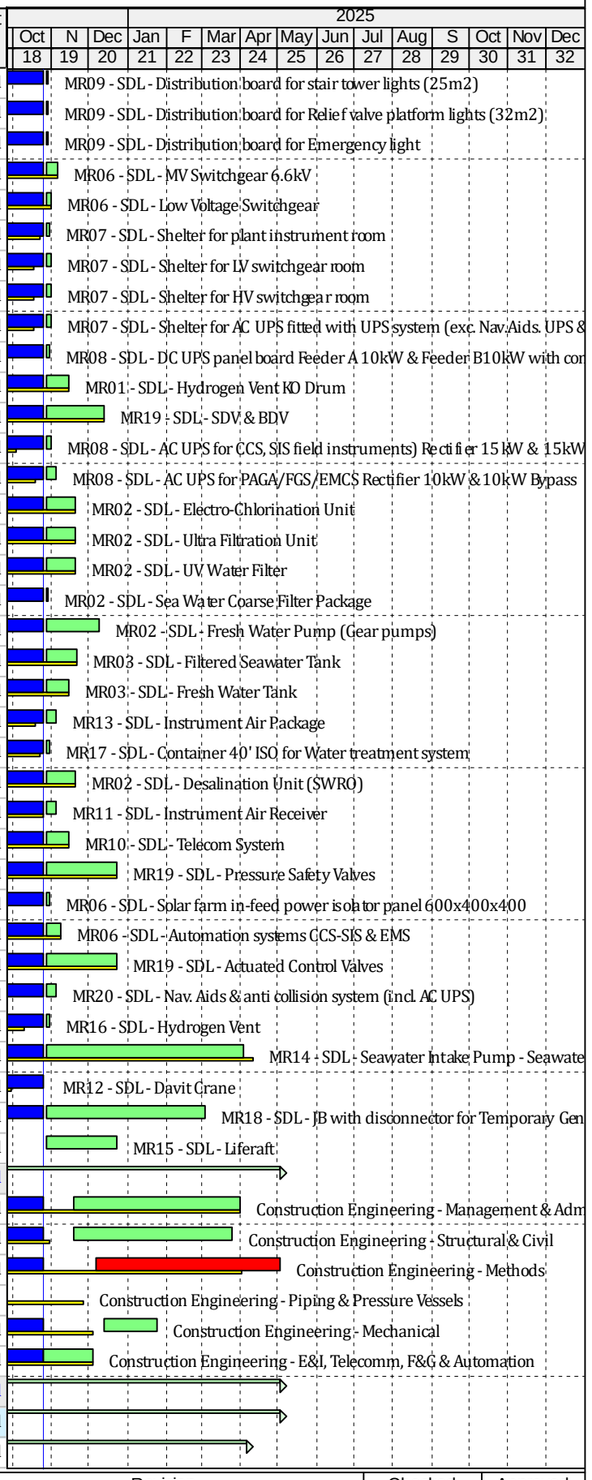
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-SAF-1310-B	F&G detectors Layout - lower deck - IFC	10d	105d	08-Mar-24 A	12-Jul-24 A	09-Apr-24	19-Apr-24	
ENG-SAF-1320-B	F&G detectors Layout - upper deck - IFC	10d	105d	08-Mar-24 A	12-Jul-24 A	09-Apr-24	19-Apr-24	
ENG-SAF-1230-B	Hazardous Area Classification Layout - lower deck - IFC	10d	193d	11-Mar-24 A	26-Oct-24	20-Apr-24	03-May-24	6d
ENG-SAF-1250-B	Hazardous Area Classification Layout - section - IFC	10d	205d	11-Mar-24 A	11-Nov-24	20-Apr-24	03-May-24	50d
ENG-SAF-1400-B	LOPA Allocation report - IFC	10d	23d	12-Mar-24 A	09-Apr-24 A	05-Jan-24	17-Jan-24	
ENG-SAF-1210-B	Fire and Explosion Risk Analys (FERA) report - IFC	15d	61d	18-Mar-24 A	31-May-24 A	20-Jun-24	06-Jul-24	
ENG-SAF-1030-B	Safety Critical ELEMENTS (SCE) and Performance Standard - IFC	10d	34d	27-Mar-24 A	09-May-24 A	15-May-24	25-May-24	
ENG-SAF-1220-B	Vent Gas Dispersion / and Potential Radiation Study - IFC	15d	27d	27-Mar-24 A	30-Apr-24 A	27-Mar-24	15-Apr-24	
ENG-SAF-1240-B	Hazardous Area Classification Layout - upper deck - IFC - deleted	10d	10d	20-Apr-24 A	03-May-24 A	20-Apr-24	03-May-24	
ENG-SAF-1160-B	Evacuation, Escape and Rescue Assessment (EERA) Report - IFC	10d	28d	07-May-24 A	07-Jun-24 A	09-May-24	20-May-24	
ENG-SAF-1200-B	Quantified Risk Assessment (QRA) Report - IFC	10d	27d	08-May-24 A	07-Jun-24 A	26-Apr-24	08-May-24	
ENG-SAF-1110-B	ALARP Terms of Reference - IFC - DELETED	10d	10d	21-May-24 A	31-May-24 A	21-May-24	31-May-24	
ENG-SAF-1420-B	SIMOP/MOPO ToR - IFC - to be deleted	0d	0d	13-Jun-24 A	13-Jun-24 A	13-Jun-24	13-Jun-24	
ENG-SAF-1190-B	Dropped Object and Swinging Loads Study - IFC	10d	28d	18-Jun-24 A	19-Jul-24 A	13-Apr-24	24-Apr-24	
ENG-SAF-1360-B	FF and Safety Equipment Specifications - IFC	10d	74d	18-Jun-24 A	12-Sep-24 A	20-Dec-23	03-Jan-24	
ENG-SAF-1370-B	TDS - FF and Safety Equipment - IFC	10d	22d	18-Jun-24 A	12-Jul-24 A	09-Apr-24	19-Apr-24	
ENG-SAF-1180-B	Emergency Systems Survivability Assessment Report (ESSA) - IFC	10d	91d	23-Jul-24 A	07-Nov-24	21-May-24	31-May-24	143d
ENG-SAF-1350-B	MR - FF and Safety Equipment MR - Issue for PO Placement	10d	50d	30-Jul-24 A	27-Sep-24 A	20-Apr-24	03-May-24	
ENG-SAF-1440-B	SIMOP close out reports - IFC DELETED	10d	3d	24-Sep-24 A	27-Sep-24 A	19-Jul-24	30-Jul-24	
ENG-SAF-1480-B	Safety Sign Specifications and Datasheets - IFC	10d	16d	08-Oct-24 A	25-Oct-24 A	26-Jun-24	06-Jul-24	
ENG-SAF-1070-B	HAZOP Close Out Report - IFC	10d	20d	15-Oct-24 A	07-Nov-24	18-Jan-24	29-Jan-24	143d
ENG-SAF-1340-B	safety sign Layout - upper deck - IFC	10d	15d	21-Oct-24 A	07-Nov-24	14-Jun-24	25-Jun-24	38d
ENG-SAF-1000-B	Hazardous Material Register and Inventory - IFC	10d	11d	25-Oct-24 A	07-Nov-24	05-Apr-24	16-Apr-24	143d
ENG-SAF-1100-B	HAZID Close Out Report - IFC	10d	15d	25-Oct-24 A	12-Nov-24	10-Nov-23	21-Nov-23	139d
ENG-SAF-1330-B	safety sign Layout - lower deck - IFC	10d	11d	25-Oct-24 A	07-Nov-24	14-Jun-24	25-Jun-24	38d
ENG-SAF-1430-B	SIMOP/MOPO report - IFC	10d	11d	25-Oct-24 A	07-Nov-24	08-Jul-24	18-Jul-24	53d
ENG-SAF-1450-B	Safety Critical Task Analyses Report - IFC	10d	11d	25-Oct-24 A	07-Nov-24	08-Jun-24	19-Jun-24	53d
ENG-SAF-1460-B	Noise Assessment Study Report - IFC	15d	15d	30-Oct-24	16-Nov-24	22-Jul-24	07-Aug-24	45d
ENG-SAF-1470-B	MR - Safety Sign - Issue for PO Placement	10d	10d	02-Nov-24	14-Nov-24	08-Jul-24	18-Jul-24	32d
ENG-SAF-1120-B	Design ALARP Demonstration Report - IFC	10d	10d	20-Nov-24	30-Nov-24	12-Jun-24	22-Jun-24	33d
ENG-SAF-1170-B	Emergency Response Plan - IFC	10d	10d	17-Dec-24	30-Dec-24	31-Jul-24	10-Aug-24	100d
Issue For Information		70d	89d	15-Aug-24 A	28-Nov-24	28-Jun-24	15-Jul-24	44d
ENG-SAF-1380-A	TBE - FF and Safety Equipment - IFI	15d	12d	15-Aug-24 A	29-Aug-24 A	28-Jun-24	15-Jul-24	
ENG-SAF-1490-A	TBE - Safety Signs - IFI	15d	15d	12-Nov-24	28-Nov-24	28-Jun-24	15-Jul-24	8d
Engineering Follow-Up		400d	395d	02-Oct-23 A	25-Apr-25	25-Sep-23	25-Apr-25	38d
PRO-EQ-MR06-1120	MR06 - SDL - HV Switchgear 66kV	400d	395d	02-Oct-23 A	25-Apr-25	25-Sep-23	25-Apr-25	38d
PRO-EQ-MR05-1050	MR05 - SDL - Transformer Main 66/6.6kV	300d	297d	16-Oct-23 A	17-Dec-24	11-Oct-23	17-Dec-24	38d
PRO-EQ-MR05-1120	MR05 - SDL - Transformer Aux. 6.6/0.4kV	300d	295d	16-Oct-23 A	13-Dec-24	09-Oct-23	13-Dec-24	38d
PRO-EQ-MR05-1190	MR05 - SDL - Transformer 0,4/6,6kV 630kVA Solar farm Step UP (safe area)	300d	295d	16-Oct-23 A	13-Dec-24	09-Oct-23	13-Dec-24	38d
PRO-EQ-MR06-1050	MR05 - SDL - Neutral earthing resistor 400A	300d	301d	16-Oct-23 A	23-Dec-24	17-Oct-23	23-Dec-24	38d
PRO-EQ-MR01-1050	MR01 - SDL - H2 Storage Vessel	360d	353d	24-Oct-23 A	19-Mar-25	13-Oct-23	19-Mar-25	38d
PRO-EQ-MR11-1050	MR11 - SDL - Waste Water Tank	58d	235d	12-Dec-23 A	14-Nov-24	12-Dec-23	14-Nov-24	75d
PRO-EQ-MR09-1050	MR09 - SDL - Essential process load distribution panel	143d	217d	21-Dec-23 A	29-Oct-24	26-Jan-24	06-Aug-24	52d
PRO-EQ-MR09-1120	MR09 - SDL - Process load distribution panel	107d	220d	21-Dec-23 A	04-Nov-24	24-Jan-24	02-Aug-24	52d
PRO-EQ-MR09-1190	MR09 - SDL - Distribution board for top deck lights (820m2)	143d	217d	21-Dec-23 A	29-Oct-24	26-Jan-24	06-Aug-24	52d
PRO-EQ-MR09-1260	MR09 - SDL - Distribution board for lower deck lights (850m 2)	143d	217d	21-Dec-23 A	29-Oct-24	26-Jan-24	06-Aug-24	52d



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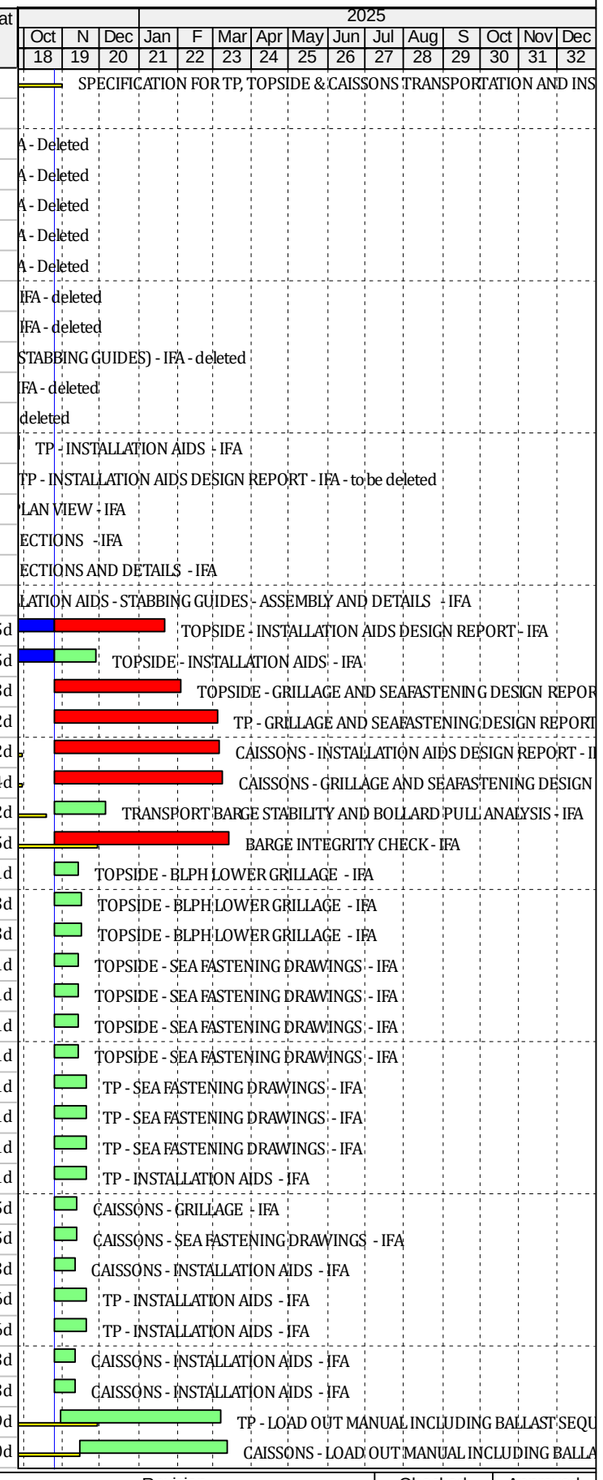
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-EQ-MR09-1330	MR09 - SDL - Distribution board for stair tower lights (25m2)	143d	217d	21-Dec-23 A	29-Oct-24	26-Jan-24	06-Aug-24	52d
PRO-EQ-MR09-1400	MR09 - SDL - Distribution board for Relief valve platform lights (32m2)	143d	217d	21-Dec-23 A	29-Oct-24	26-Jan-24	06-Aug-24	52d
PRO-EQ-MR09-1470	MR09 - SDL - Distribution board for Emergency light	143d	217d	21-Dec-23 A	29-Oct-24	26-Jan-24	06-Aug-24	52d
PRO-EQ-MR06-1190	MR06 - SDL - MV Switchgear 6.6kV	220d	221d	22-Dec-23 A	06-Nov-24	05-Oct-23	06-Nov-24	38d
PRO-EQ-MR06-1260	MR06 - SDL - Low Voltage Switchgear	217d	218d	22-Dec-23 A	31-Oct-24	09-Oct-23	31-Oct-24	38d
PRO-EQ-MR07-1050	MR07 - SDL - Shelter for plant instrument room	181d	206d	11-Jan-24 A	30-Oct-24	12-Jan-24	23-Oct-24	34d
PRO-EQ-MR07-1120	MR07 - SDL - Shelter for LV switchgear room	193d	207d	11-Jan-24 A	31-Oct-24	08-Jan-24	17-Oct-24	34d
PRO-EQ-MR07-1190	MR07 - SDL - Shelter for HV switchgear room	195d	207d	11-Jan-24 A	31-Oct-24	08-Jan-24	17-Oct-24	34d
PRO-EQ-MR07-1260	MR07 - SDL - Shelter for AC UPS fitted with UPS system (exc. Nav.Aids. UPS & DC system)	196d	207d	11-Jan-24 A	31-Oct-24	08-Jan-24	17-Oct-24	34d
PRO-EQ-MR08-1050	MR08 - SDL - DC UPS panel board Feeder A 10kW & Feeder B10kW with common battery back up (225Ah)	145d	205d	12-Jan-24 A	30-Oct-24	04-Dec-23	18-Sep-24	38d
PRO-EQ-MR01-1120	MR01 - SDL - Hydrogen Vent KO Drum	171d	206d	26-Jan-24 A	15-Nov-24	12-Feb-24	15-Nov-24	38d
PRO-EQ-MR19-1050	MR19 - SDL - SDV & BDV	225d	222d	01-Feb-24 A	13-Dec-24	08-Jan-24	13-Dec-24	11d
PRO-EQ-MR08-1120	MR08 - SDL - AC UPS for CCS, SIS field instruments) Rectifier 15 kW & 15kW Bypass	156d	178d	21-Feb-24 A	31-Oct-24	20-Dec-23	03-Oct-24	38d
PRO-EQ-MR08-1190	MR08 - SDL - AC UPS for PAGA/FGS/EMCS Rectifier 10kW & 10kW Bypass	167d	178d	22-Feb-24 A	04-Nov-24	09-Jan-24	18-Oct-24	100d
PRO-EQ-MR02-1050	MR02 - SDL - Electro-Chlorination Unit	164d	189d	23-Feb-24 A	20-Nov-24	25-Jan-24	20-Nov-24	38d
PRO-EQ-MR02-1120	MR02 - SDL - Ultra Filtration Unit	169d	189d	23-Feb-24 A	20-Nov-24	18-Jan-24	20-Nov-24	38d
PRO-EQ-MR02-1190	MR02 - SDL - UV Water Filter	169d	189d	23-Feb-24 A	20-Nov-24	18-Jan-24	20-Nov-24	38d
PRO-EQ-MR02-1260	MR02 - SDL - Sea Water Coarse Filter Package	83d	174d	23-Feb-24 A	29-Oct-24	26-Jan-24	06-Aug-24	38d
PRO-EQ-MR02-1330	MR02 - SDL - Fresh Water Pump (Gear pumps)	30d	202d	23-Feb-24 A	09-Dec-24	28-Feb-24	10-Apr-24	38d
PRO-EQ-MR03-1050	MR03 - SDL - Filtered Seawater Tank	160d	190d	23-Feb-24 A	21-Nov-24	12-Jan-24	21-Nov-24	38d
PRO-EQ-MR03-1120	MR03 - SDL - Fresh Water Tank	174d	185d	23-Feb-24 A	14-Nov-24	12-Jan-24	14-Nov-24	38d
PRO-EQ-MR13-1050	MR13 - SDL - Instrument Air Package	167d	177d	23-Feb-24 A	04-Nov-24	29-Nov-23	18-Oct-24	38d
PRO-EQ-MR17-1050	MR17 - SDL - Container 40' ISO for Water treatment system	120d	175d	23-Feb-24 A	30-Oct-24	12-Jan-24	23-Oct-24	34d
PRO-EQ-MR02-1510	MR02 - SDL - Desalination Unit (SWRO)	164d	188d	23-Feb-24 A	19-Nov-24	24-Jan-24	19-Nov-24	11d
PRO-EQ-MR11-1120	MR11 - SDL - Instrument Air Receiver	164d	176d	26-Feb-24 A	04-Nov-24	06-Dec-23	25-Oct-24	38d
PRO-EQ-MR10-1050	MR10 - SDL - Telecom System	166d	184d	27-Feb-24 A	15-Nov-24	29-Jan-24	15-Nov-24	34d
PRO-EQ-MR19-1230	MR19 - SDL - Pressure Safety Valves	190d	202d	08-Mar-24 A	23-Dec-24	16-Jan-24	23-Dec-24	11d
PRO-EQ-MR06-1330	MR06 - SDL - Solar farm in-feed power isolator panel 600x400x400	96d	159d	18-Mar-24 A	30-Oct-24	29-Jan-24	07-Aug-24	38d
PRO-EQ-MR06-1400	MR06 - SDL - Automation systems CCS-SIS & EMS	167d	165d	18-Mar-24 A	08-Nov-24	09-Oct-23	08-Nov-24	38d
PRO-EQ-MR19-1150	MR19 - SDL - Actuated Control Valves	196d	182d	08-Apr-24 A	23-Dec-24	16-Jan-24	23-Dec-24	11d
PRO-EQ-MR20-1050	MR20 - SDL - Nav. Aids & anti collision system (incl. AC UPS)	72d	143d	12-Apr-24 A	04-Nov-24	24-Jan-24	02-Aug-24	38d
PRO-EQ-MR16-1050	MR16 - SDL - Hydrogen Vent	109d	112d	27-May-24 A	30-Oct-24	04-Dec-23	09-Oct-24	38d
PRO-EQ-MR14-1050	MR14 - SDL - Seawater Intake Pump - Seawater Intake Pump - Vertical suspended motor type	203d	203d	17-Jun-24 A	03-Apr-25	21-Dec-23	11-Apr-25	11d
PRO-EQ-MR12-1050	MR12 - SDL - Davit Crane	85d	85d	01-Jul-24 A	28-Oct-24	28-Feb-24	30-Sep-24	38d
PRO-EQ-MR18-1050	MR18 - SDL - JB with disconnector for Temporary Generator	86d	127d	30-Aug-24 A	03-Mar-25	26-Feb-24	14-Aug-24	75d
PRO-EQ-MR15-1050	MR15 - SDL - Liferaft	40d	40d	28-Oct-24	23-Dec-24	30-May-24	24-Jul-24	60d
Engineering Support during Fabrication / Construction Engineering		430d	459d	23-Oct-23 A	02-May-25	28-Oct-23	02-Apr-25	33d
ENG-CONSTENG-1000	Construction Engineering - Management & Administration	430d	435d	23-Oct-23 A	31-Mar-25	28-Oct-23	31-Mar-25	27d
ENG-CONSTENG-1010	Construction Engineering - Structural & Civil	305d	409d	17-Nov-23 A	25-Mar-25	28-Oct-23	30-Oct-24	19d
ENG-CONSTENG-1050	Construction Engineering - Methods	218d	301d	06-May-24 A	02-May-25	03-Apr-24	02-Apr-25	3d
ENG-CONSTENG-1020	Construction Engineering - Piping & Pressure Vessels	154d	82d	10-Jun-24 A	13-Sep-24 A	14-Mar-24	26-Nov-24	
ENG-CONSTENG-1030	Construction Engineering - Mechanical	156d	179d	24-Jun-24 A	24-Jan-25	07-May-24	04-Dec-24	82d
ENG-CONSTENG-1040	Construction Engineering - E&I, Telecomm, F&G & Automation	41d	120d	15-Jul-24 A	03-Dec-24	15-Jul-24	03-Dec-24	154d
Engineering Load-Out, Transport & Installation		351d	424d	04-Dec-23 A	02-May-25	22-Jan-24	14-Feb-25	76d
Transportation & Installation		351d	424d	04-Dec-23 A	02-May-25	22-Jan-24	14-Feb-25	76d
Issue For Approval		332d	405d	04-Dec-23 A	05-Apr-25	22-Jan-24	29-Nov-24	95d



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ENG-T&I-1140-A	SPECIFICATION FOR TP, TOPSIDE & CAISSONS TRANSPORTATION AND INSTALLATION - IFA	52d	6d	04-Dec-23 A	11-Dec-23 A	02-Sep-24	31-Oct-24	
ENG-T&I-1150-A	BARGE LAYOUT - IFA	23d	5d	08-Jan-24 A	12-Jan-24 A	22-Jan-24	16-Feb-24	
ENG-T&I-1160-A	TOPSIDE - BLPH UPPER GRILLAGE - IFA - Deleted	20d	20d	22-Jan-24 A	13-Feb-24 A	22-Jan-24	13-Feb-24	
ENG-T&I-1170-A	TOPSIDE - BLPH UPPER GRILLAGE - IFA - Deleted	20d	20d	22-Jan-24 A	13-Feb-24 A	22-Jan-24	13-Feb-24	
ENG-T&I-1180-A	TOPSIDE - BLPH UPPER GRILLAGE - IFA - Deleted	20d	20d	22-Jan-24 A	13-Feb-24 A	22-Jan-24	13-Feb-24	
ENG-T&I-1190-A	TOPSIDE - BLPH UPPER GRILLAGE - IFA - Deleted	20d	20d	22-Jan-24 A	13-Feb-24 A	22-Jan-24	13-Feb-24	
ENG-T&I-1200-A	TOPSIDE - BLPH UPPER GRILLAGE - IFA - Deleted	20d	20d	22-Jan-24 A	13-Feb-24 A	22-Jan-24	13-Feb-24	
ENG-T&I-1290-A	TOPSIDE - INSTALLATION AIDS - IFA - deleted	27d	27d	14-Feb-24 A	15-Mar-24 A	14-Feb-24	15-Mar-24	
ENG-T&I-1300-A	TOPSIDE - INSTALLATION AIDS - IFA - deleted	27d	27d	14-Feb-24 A	15-Mar-24 A	14-Feb-24	15-Mar-24	
ENG-T&I-1310-A	TOPSIDE - INSTALLATION AIDS (STABBING GUIDES) - IFA - deleted	27d	27d	14-Feb-24 A	15-Mar-24 A	14-Feb-24	15-Mar-24	
ENG-T&I-1320-A	TOPSIDE - RIGGING PLATFORM - IFA - deleted	27d	27d	14-Feb-24 A	15-Mar-24 A	14-Feb-24	15-Mar-24	
ENG-T&I-1330-A	TOPSIDE – PIN CATCHERS - IFA - deleted	17d	17d	26-Feb-24 A	15-Mar-24 A	26-Feb-24	15-Mar-24	
ENG-T&I-1430-A	TP - INSTALLATION AIDS - IFA	20d	175d	02-Mar-24 A	27-Sep-24 A	02-Mar-24	29-Mar-24	
ENG-T&I-1030-A	TP - INSTALLATION AIDS DESIGN REPORT - IFA - to be deleted	110d	150d	18-Mar-24 A	13-Sep-24 A	18-Mar-24	13-Sep-24	
ENG-T&I-1360-A	TP - UPPER GRILLAGE - PLAN VIEW - IFA	24d	7d	22-Apr-24 A	30-Apr-24 A	02-Mar-24	29-Mar-24	
ENG-T&I-1370-A	TP - UPPER GRILLAGE - SECTIONS - IFA	24d	7d	22-Apr-24 A	30-Apr-24 A	02-Mar-24	29-Mar-24	
ENG-T&I-1380-A	TP - UPPER GRILLAGE - SECTIONS AND DETAILS - IFA	24d	7d	22-Apr-24 A	30-Apr-24 A	02-Mar-24	29-Mar-24	
ENG-T&I-1420-A	TP - INSTALLATION AIDS - STABBING GUIDES - ASSEMBLY AND DETAILS - IFA	24d	7d	05-Jul-24 A	12-Jul-24 A	02-Mar-24	29-Mar-24	
ENG-T&I-1000-A	TOPSIDE - INSTALLATION AIDS DESIGN REPORT - IFA	70d	119d	30-Aug-24 A	21-Jan-25	18-Mar-24	31-Jul-24	5d
ENG-T&I-1280-A	TOPSIDE - INSTALLATION AIDS - IFA	27d	76d	30-Aug-24 A	27-Nov-24	14-Feb-24	15-Mar-24	85d
ENG-T&I-1010-A	TOPSIDE - GRILLAGE AND SEAFASTENING DESIGN REPORT - IFA	81d	81d	26-Oct-24	03-Feb-25	19-Mar-24	13-Jul-24	3d
ENG-T&I-1040-A	TP - GRILLAGE AND SEAFASTENING DESIGN REPORT - IFA	106d	106d	26-Oct-24	04-Mar-25	18-Mar-24	13-Sep-24	2d
ENG-T&I-1060-A	CAISSONS - INSTALLATION AIDS DESIGN REPORT - IFA	108d	108d	26-Oct-24	06-Mar-25	18-Mar-24	30-Sep-24	2d
ENG-T&I-1070-A	CAISSONS - GRILLAGE AND SEAFASTENING DESIGN REPORT - IFA	110d	110d	26-Oct-24	08-Mar-25	18-Mar-24	30-Sep-24	4d
ENG-T&I-1090-A	TRANSPORT BARGE STABILITY AND BOLLARD PULL ANALYSIS - IFA	34d	34d	26-Oct-24*	05-Dec-24	02-Sep-24	18-Oct-24	72d
ENG-T&I-1100-A	BARGE INTEGRITY CHECK - IFA	114d	114d	26-Oct-24	13-Mar-25	18-Mar-24	29-Nov-24	5d
ENG-T&I-1210-A	TOPSIDE - BLPH LOWER GRILLAGE - IFA	15d	15d	26-Oct-24*	13-Nov-24	22-Jan-24	13-Feb-24	21d
ENG-T&I-1220-A	TOPSIDE - BLPH LOWER GRILLAGE - IFA	18d	18d	26-Oct-24	16-Nov-24	22-Jan-24	13-Feb-24	43d
ENG-T&I-1230-A	TOPSIDE - BLPH LOWER GRILLAGE - IFA	18d	18d	26-Oct-24	16-Nov-24	22-Jan-24	13-Feb-24	43d
ENG-T&I-1240-A	TOPSIDE - SEA FASTENING DRAWINGS - IFA	15d	15d	26-Oct-24	13-Nov-24	22-Jan-24	13-Feb-24	21d
ENG-T&I-1250-A	TOPSIDE - SEA FASTENING DRAWINGS - IFA	15d	15d	26-Oct-24	13-Nov-24	22-Jan-24	13-Feb-24	21d
ENG-T&I-1260-A	TOPSIDE - SEA FASTENING DRAWINGS - IFA	15d	15d	26-Oct-24	13-Nov-24	22-Jan-24	13-Feb-24	21d
ENG-T&I-1270-A	TOPSIDE - SEA FASTENING DRAWINGS - IFA	15d	15d	26-Oct-24	13-Nov-24	22-Jan-24	13-Feb-24	21d
ENG-T&I-1390-A	TP - SEA FASTENING DRAWINGS - IFA	20d	20d	26-Oct-24*	19-Nov-24	02-Mar-24	29-Mar-24	51d
ENG-T&I-1400-A	TP - SEA FASTENING DRAWINGS - IFA	20d	20d	26-Oct-24	19-Nov-24	02-Mar-24	29-Mar-24	51d
ENG-T&I-1410-A	TP - SEA FASTENING DRAWINGS - IFA	20d	20d	26-Oct-24	19-Nov-24	02-Mar-24	29-Mar-24	61d
ENG-T&I-1440-A	TP - INSTALLATION AIDS - IFA	20d	20d	26-Oct-24	19-Nov-24	02-Mar-24	29-Mar-24	91d
ENG-T&I-1470-A	CAISSONS - GRILLAGE - IFA	14d	14d	26-Oct-24*	12-Nov-24	02-Apr-24	19-Apr-24	95d
ENG-T&I-1480-A	CAISSONS - SEA FASTENING DRAWINGS - IFA	14d	14d	26-Oct-24	12-Nov-24	02-Apr-24	19-Apr-24	95d
ENG-T&I-1490-A	CAISSONS - INSTALLATION AIDS - IFA	13d	13d	26-Oct-24	11-Nov-24	02-Apr-24	19-Apr-24	103d
ENG-T&I-1460-A	TP - INSTALLATION AIDS - IFA	20d	20d	26-Oct-24	19-Nov-24	02-Mar-24	29-Mar-24	96d
ENG-T&I-1450-A	TP - INSTALLATION AIDS - IFA	20d	20d	26-Oct-24	19-Nov-24	02-Mar-24	29-Mar-24	96d
ENG-T&I-1500-A	CAISSONS - INSTALLATION AIDS - IFA	13d	13d	26-Oct-24	11-Nov-24	02-Apr-24	19-Apr-24	103d
ENG-T&I-1510-A	CAISSONS - INSTALLATION AIDS - IFA	13d	13d	26-Oct-24	11-Nov-24	02-Apr-24	19-Apr-24	103d
ENG-T&I-1050-A	TP - LOAD OUT MANUAL INCLUDING BALLAST SEQUENCE - IFA	106d	106d	30-Oct-24*	07-Mar-25	01-Jul-24	29-Nov-24	19d
ENG-T&I-1080-A	CAISSONS - LOAD OUT MANUAL INCLUDING BALLAST SEQUENCE - IFA	97d	97d	15-Nov-24*	12-Mar-25	01-Jul-24	15-Nov-24	20d

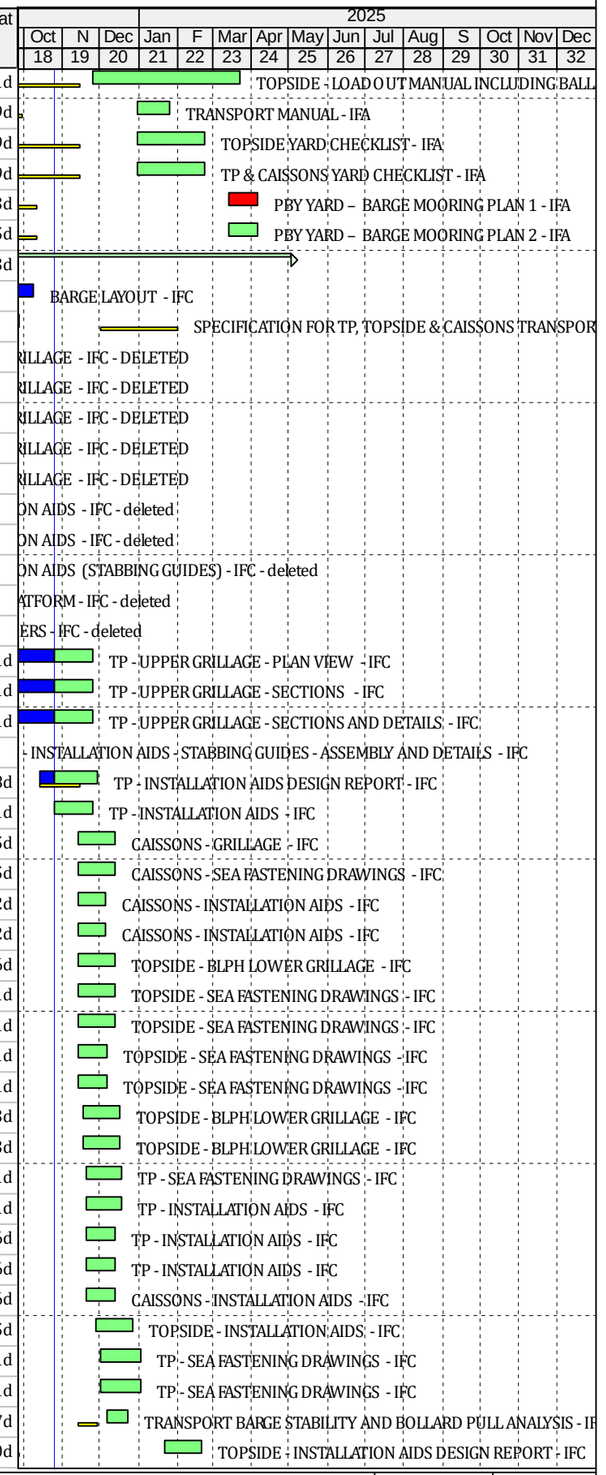


Remaining Level of Effort
Actual Level of Effort
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Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

CROSSWIND BLPH EPCI
Level 4 Project Baseline Schedule

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Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-T&I-1020-A	TOPSIDE - LOAD OUT MANUAL INCLUDING BALLAST SEQUENCE - IFA	98d	98d	25-Nov-24*	22-Mar-25	01-Jul-24	15-Nov-24	11d
ENG-T&I-1110-A	TRANSPORT MANUAL - IFA	21d	21d	31-Dec-24*	25-Jan-25	02-Sep-24	30-Sep-24	19d
ENG-T&I-1120-A	TOPSIDE YARD CHECKLIST - IFA	45d	45d	31-Dec-24	22-Feb-25	02-Sep-24	15-Nov-24	19d
ENG-T&I-1130-A	TP & CAISSONS YARD CHECKLIST - IFA	45d	45d	31-Dec-24	22-Feb-25	02-Sep-24	15-Nov-24	19d
ENG-T&I-1340-A	PBY YARD – BARGE MOORING PLAN 1 - IFA	20d	20d	14-Mar-25	05-Apr-25	16-Sep-24	11-Oct-24	3d
ENG-T&I-1350-A	PBY YARD – BARGE MOORING PLAN 2 - IFA	20d	20d	14-Mar-25	05-Apr-25	16-Sep-24	11-Oct-24	95d
Issue For Construction		326d	385d	24-Jan-24 A	02-May-25	16-Mar-24	14-Feb-25	3d
ENG-T&I-1150-B	BARGE LAYOUT - IFC	27d	217d	24-Jan-24 A	08-Oct-24 A	18-Mar-24	19-Apr-24	
ENG-T&I-1140-B	SPECIFICATION FOR TP, TOPSIDE & CAISSONS TRANSPORTATION AND INSTALLATION - IFC	49d	174d	04-Mar-24 A	27-Sep-24 A	02-Dec-24	31-Jan-25	
ENG-T&I-1160-B	TOPSIDE - BLPH UPPER GRILLAGE - IFC - DELETED	28d	28d	16-Mar-24 A	19-Apr-24 A	16-Mar-24	19-Apr-24	
ENG-T&I-1170-B	TOPSIDE - BLPH UPPER GRILLAGE - IFC - DELETED	28d	28d	16-Mar-24 A	19-Apr-24 A	16-Mar-24	19-Apr-24	
ENG-T&I-1180-B	TOPSIDE - BLPH UPPER GRILLAGE - IFC - DELETED	28d	28d	16-Mar-24 A	19-Apr-24 A	16-Mar-24	19-Apr-24	
ENG-T&I-1190-B	TOPSIDE - BLPH UPPER GRILLAGE - IFC - DELETED	28d	28d	16-Mar-24 A	19-Apr-24 A	16-Mar-24	19-Apr-24	
ENG-T&I-1200-B	TOPSIDE - BLPH UPPER GRILLAGE - IFC - DELETED	28d	28d	16-Mar-24 A	19-Apr-24 A	16-Mar-24	19-Apr-24	
ENG-T&I-1290-B	TOPSIDE - INSTALLATION AIDS - IFC - deleted	24d	24d	11-Apr-24 A	10-May-24 A	11-Apr-24	10-May-24	
ENG-T&I-1300-B	TOPSIDE - INSTALLATION AIDS - IFC - deleted	24d	24d	11-Apr-24 A	10-May-24 A	11-Apr-24	10-May-24	
ENG-T&I-1310-B	TOPSIDE - INSTALLATION AIDS (STABBING GUIDES) - IFC - deleted	24d	24d	11-Apr-24 A	10-May-24 A	11-Apr-24	10-May-24	
ENG-T&I-1320-B	TOPSIDE - RIGGING PLATFORM - IFC - deleted	24d	24d	11-Apr-24 A	10-May-24 A	11-Apr-24	10-May-24	
ENG-T&I-1330-B	TOPSIDE – PIN CATCHERS - IFC - deleted	19d	19d	17-Apr-24 A	10-May-24 A	17-Apr-24	10-May-24	
ENG-T&I-1360-B	TP - UPPER GRILLAGE - PLAN VIEW - IFC	25d	167d	13-May-24 A	25-Nov-24	03-May-24	31-May-24	81d
ENG-T&I-1370-B	TP - UPPER GRILLAGE - SECTIONS - IFC	37d	160d	21-May-24 A	25-Nov-24	03-May-24	31-May-24	81d
ENG-T&I-1380-B	TP - UPPER GRILLAGE - SECTIONS AND DETAILS - IFC	25d	160d	21-May-24 A	25-Nov-24	03-May-24	31-May-24	81d
ENG-T&I-1420-B	TP - INSTALLATION AIDS - STABBING GUIDES - ASSEMBLY AND DETAILS - IFC	25d	32d	24-Jul-24 A	30-Aug-24 A	03-May-24	31-May-24	
ENG-T&I-1030-B	TP - INSTALLATION AIDS DESIGN REPORT - IFC	28d	39d	14-Oct-24 A	28-Nov-24	14-Oct-24	15-Nov-24	108d
ENG-T&I-1430-B	TP - INSTALLATION AIDS - IFC	25d	25d	26-Oct-24	25-Nov-24	03-May-24	31-May-24	111d
ENG-T&I-1470-B	CAISSONS - GRILLAGE - IFC	27d	27d	13-Nov-24	13-Dec-24	22-May-24	21-Jun-24	95d
ENG-T&I-1480-B	CAISSONS - SEA FASTENING DRAWINGS - IFC	27d	27d	13-Nov-24	13-Dec-24	22-May-24	21-Jun-24	95d
ENG-T&I-1490-B	CAISSONS - INSTALLATION AIDS - IFC	20d	20d	13-Nov-24	05-Dec-24	22-May-24	21-Jun-24	102d
ENG-T&I-1500-B	CAISSONS - INSTALLATION AIDS - IFC	20d	20d	13-Nov-24	05-Dec-24	22-May-24	21-Jun-24	102d
ENG-T&I-1210-B	TOPSIDE - BLPH LOWER GRILLAGE - IFC	25d	25d	14-Nov-24	12-Dec-24	16-Mar-24	19-Apr-24	46d
ENG-T&I-1240-B	TOPSIDE - SEA FASTENING DRAWINGS - IFC	25d	25d	14-Nov-24	12-Dec-24	16-Mar-24	19-Apr-24	21d
ENG-T&I-1250-B	TOPSIDE - SEA FASTENING DRAWINGS - IFC	25d	25d	14-Nov-24	12-Dec-24	16-Mar-24	19-Apr-24	21d
ENG-T&I-1260-B	TOPSIDE - SEA FASTENING DRAWINGS - IFC	20d	20d	14-Nov-24	06-Dec-24	16-Mar-24	19-Apr-24	21d
ENG-T&I-1270-B	TOPSIDE - SEA FASTENING DRAWINGS - IFC	20d	20d	14-Nov-24	06-Dec-24	16-Mar-24	19-Apr-24	21d
ENG-T&I-1220-B	TOPSIDE - BLPH LOWER GRILLAGE - IFC	25d	25d	18-Nov-24	16-Dec-24	16-Mar-24	19-Apr-24	43d
ENG-T&I-1230-B	TOPSIDE - BLPH LOWER GRILLAGE - IFC	25d	25d	18-Nov-24	16-Dec-24	16-Mar-24	19-Apr-24	43d
ENG-T&I-1390-B	TP - SEA FASTENING DRAWINGS - IFC	25d	25d	20-Nov-24	18-Dec-24	03-May-24	31-May-24	61d
ENG-T&I-1440-B	TP - INSTALLATION AIDS - IFC	25d	25d	20-Nov-24	18-Dec-24	03-May-24	31-May-24	91d
ENG-T&I-1450-B	TP - INSTALLATION AIDS - IFC	20d	20d	20-Nov-24	12-Dec-24	03-May-24	31-May-24	96d
ENG-T&I-1460-B	TP - INSTALLATION AIDS - IFC	20d	20d	20-Nov-24	12-Dec-24	03-May-24	31-May-24	96d
ENG-T&I-1510-B	CAISSONS - INSTALLATION AIDS - IFC	20d	20d	20-Nov-24	12-Dec-24	22-May-24	21-Jun-24	96d
ENG-T&I-1280-B	TOPSIDE - INSTALLATION AIDS - IFC	24d	24d	28-Nov-24	27-Dec-24	11-Apr-24	10-May-24	85d
ENG-T&I-1400-B	TP - SEA FASTENING DRAWINGS - IFC	25d	25d	02-Dec-24	02-Jan-25	03-May-24	31-May-24	51d
ENG-T&I-1410-B	TP - SEA FASTENING DRAWINGS - IFC	25d	25d	02-Dec-24	02-Jan-25	03-May-24	31-May-24	51d
ENG-T&I-1090-B	TRANSPORT BARGE STABILITY AND BOLLARD PULL ANALYSIS - IFC	15d	15d	06-Dec-24	23-Dec-24	13-Nov-24	29-Nov-24	87d
ENG-T&I-1000-B	TOPSIDE - INSTALLATION AIDS DESIGN REPORT - IFC	26d	26d	22-Jan-25	20-Feb-25	29-Aug-24	27-Sep-24	40d

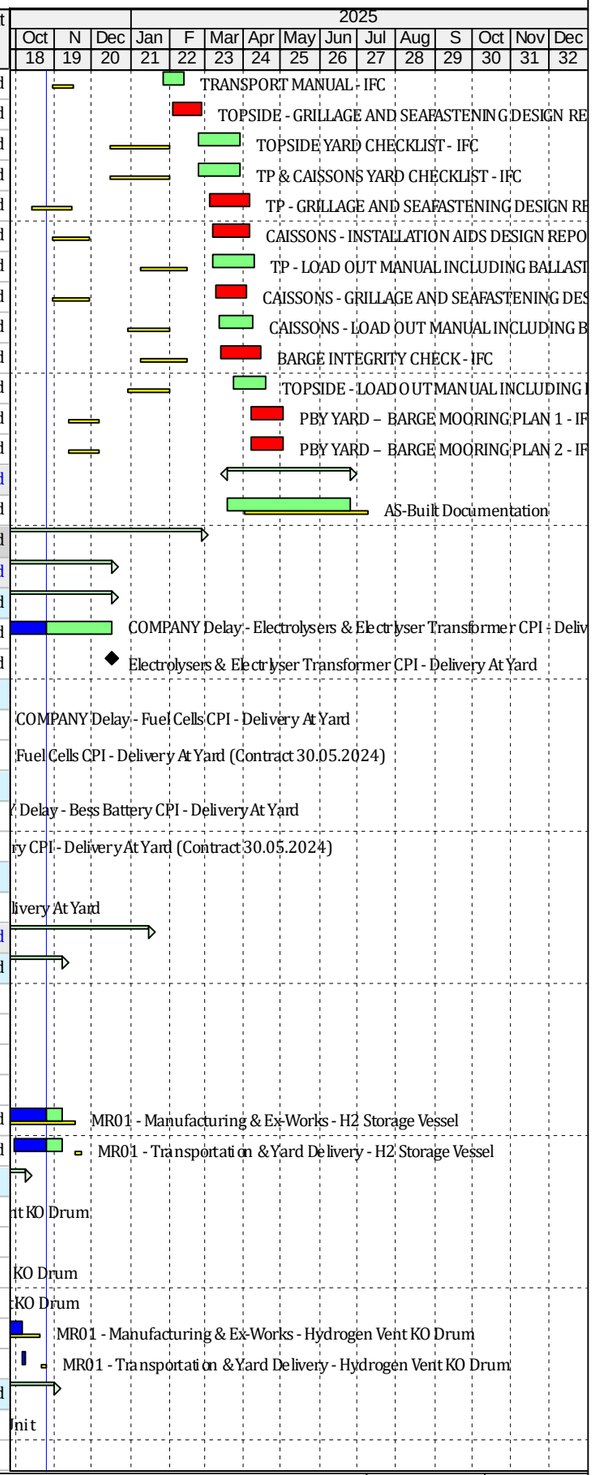


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CROSSWIND BLPH EPCI
Level 4 Project Baseline Schedule

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04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
ENG-T&I-1110-B	TRANSPORT MANUAL - IFC	15d	15d	27-Jan-25	12-Feb-25	30-Oct-24	16-Nov-24	47d
ENG-T&I-1010-B	TOPSIDE - GRILLAGE AND SEAFASTENING DESIGN REPORT - IFC	20d	20d	04-Feb-25	26-Feb-25	26-Jul-24	28-Aug-24	3d
ENG-T&I-1120-B	TOPSIDE YARD CHECKLIST - IFC	30d	30d	24-Feb-25	29-Mar-25	16-Dec-24	31-Jan-25	28d
ENG-T&I-1130-B	TP & CAISSONS YARD CHECKLIST - IFC	30d	30d	24-Feb-25	29-Mar-25	16-Dec-24	31-Jan-25	28d
ENG-T&I-1040-B	TP - GRILLAGE AND SEAFASTENING DESIGN REPORT - IFC	28d	28d	05-Mar-25	05-Apr-25	14-Oct-24	15-Nov-24	2d
ENG-T&I-1060-B	CAISSONS - INSTALLATION AIDS DESIGN REPORT - IFC	26d	26d	07-Mar-25	05-Apr-25	30-Oct-24	29-Nov-24	2d
ENG-T&I-1050-B	TP - LOAD OUT MANUAL INCLUDING BALLAST SEQUENCE - IFC	28d	28d	08-Mar-25	09-Apr-25	09-Jan-25	14-Feb-25	19d
ENG-T&I-1070-B	CAISSONS - GRILLAGE AND SEAFASTENING DESIGN REPORT - IFC	22d	22d	10-Mar-25	03-Apr-25	30-Oct-24	29-Nov-24	4d
ENG-T&I-1080-B	CAISSONS - LOAD OUT MANUAL INCLUDING BALLAST SEQUENCE - IFC	23d	23d	13-Mar-25	08-Apr-25	30-Dec-24	31-Jan-25	20d
ENG-T&I-1100-B	BARGE INTEGRITY CHECK - IFC	27d	27d	14-Mar-25	14-Apr-25	09-Jan-25	14-Feb-25	5d
ENG-T&I-1020-B	TOPSIDE - LOAD OUT MANUAL INCLUDING BALLAST SEQUENCE - IFC	23d	23d	24-Mar-25	18-Apr-25	30-Dec-24	31-Jan-25	11d
ENG-T&I-1340-B	PBY YARD – BARGE MOORING PLAN 1 - IFC	19d	19d	07-Apr-25	02-May-25	12-Nov-24	06-Dec-24	3d
ENG-T&I-1350-B	PBY YARD – BARGE MOORING PLAN 2 - IFC	19d	19d	07-Apr-25	02-May-25	12-Nov-24	06-Dec-24	3d
As-Built Documentation		80d	80d	19-Mar-25	25-Jun-25	02-Apr-25	09-Jul-25	31d
ENG-ASBUILT-1000	AS-Built Documentation	80d	80d	19-Mar-25	25-Jun-25	02-Apr-25	09-Jul-25	31d
Procurement		528d	461d	21-Aug-23 A	26-Feb-25	01-Aug-23	12-Feb-25	204d
Company Provided Items		156d	168d	01-Jun-24 A	17-Dec-24	30-Apr-24	15-Aug-24	22d
Electrolysers - CPI		91d	104d	15-Aug-24 A	17-Dec-24	15-Aug-24	15-Aug-24	22d
PRO-CPI1070	COMPANY Delay - Electrolysers & Electrlyser Transformer CPI - Delivery At Yard	5d	104d	15-Aug-24 A	16-Dec-24			22d
PRO-CPI1040	Electrolysers & Electrlyser Transformer CPI - Delivery At Yard	0d	0d	17-Dec-24*		15-Aug-24		30d
Fuell Cells - CPI		95d	109d	01-Jun-24 A	18-Sep-24 A	30-May-24	30-May-24	
PRO-CPI1060	COMPANY Delay - Fuel Cells CPI - Delivery At Yard	95d	109d	01-Jun-24 A	18-Sep-24 A			
PRO-CPI1020	Fuel Cells CPI - Delivery At Yard (Contract 30.05.2024)	0d	0d	18-Sep-24 A		30-May-24		
BESS Battery - CPI		52d	52d	01-Jun-24 A	22-Jul-24 A	30-May-24	30-May-24	
PRO-CPI1050	COMPANY Delay - Bess Battery CPI - Delivery At Yard	30d	52d	01-Jun-24 A	22-Jul-24 A			
PRO-CPI1030	Bess Battery CPI - Delivery At Yard (Contract 30.05.2024)	0d	0d	22-Jul-24 A		30-May-24		
ICCP - CPI		0d	0d	03-Jul-24 A	03-Jul-24 A	30-Apr-24	30-Apr-24	
PRO-CPI1000	ICCP CPI - Delivery At Yard	0d	0d	03-Jul-24 A		30-Apr-24		
Equipment		528d	425d	21-Aug-23 A	15-Jan-25	01-Aug-23	12-Feb-25	38d
H2 Storage Vessel		399d	363d	29-Aug-23 A	07-Nov-24	29-Aug-23	22-Nov-24	64d
PRO-EQ-MR01-1000	MR01 - MR Issued - H2 Storage Vessel	0d	0d	29-Aug-23 A		29-Aug-23		
PRO-EQ-MR01-1160	MR01 - Request for Quotation - H2 Storage Vessel	1d	1d	29-Aug-23 A	29-Aug-23 A	29-Aug-23	29-Aug-23	
PRO-EQ-MR01-1170	MR01 - Vendor Quotation - H2 Storage Vessel	9d	10d	30-Aug-23 A	12-Sep-23 A	30-Aug-23	11-Sep-23	
PRO-EQ-MR01-1030	MR01 - Purchase Order - H2 Storage Vessel	10d	2d	20-Oct-23 A	23-Oct-23 A	29-Sep-23	12-Oct-23	
PRO-EQ-MR01-1040	MR01 - Manufacturing & Ex-Works - H2 Storage Vessel	375d	354d	24-Oct-23 A	07-Nov-24	13-Oct-23	17-Nov-24	55d
PRO-EQ-MR01-1060	MR01 - Transportation & Yard Delivery - H2 Storage Vessel	7d	38d	30-Sep-24 A	07-Nov-24	18-Nov-24	22-Nov-24	74d
Hydrogen Vent KO Drum		217d	259d	30-Nov-23 A	08-Oct-24 A	15-Jan-24	25-Oct-24	
PRO-EQ-MR01-1070	MR01 - Request for Quotation - Hydrogen Vent KO Drum	1d	2d	30-Nov-23 A	01-Dec-23 A	15-Jan-24	15-Jan-24	
PRO-EQ-MR01-1140	MR01 - MR Issued - Hydrogen Vent KO Drum	0d	0d	30-Nov-23 A		15-Jan-24		
PRO-EQ-MR01-1150	MR01 - Vendor Quotation - Hydrogen Vent KO Drum	9d	3d	01-Dec-23 A	05-Dec-23 A	16-Jan-24	26-Jan-24	
PRO-EQ-MR01-1100	MR01 - Purchase Order - Hydrogen Vent KO Drum	10d	34d	05-Dec-23 A	25-Jan-24 A	29-Jan-24	09-Feb-24	
PRO-EQ-MR01-1110	MR01 - Manufacturing & Ex-Works - Hydrogen Vent KO Drum	240d	242d	25-Jan-24 A	07-Oct-24 A	10-Feb-24	20-Oct-24	
PRO-EQ-MR01-1130	MR01 - Transportation & Yard Delivery - Hydrogen Vent KO Drum	5d	3d	06-Oct-24 A	08-Oct-24 A	21-Oct-24	25-Oct-24	
Electro-Chlorination Unit		287d	292d	15-Nov-23 A	31-Oct-24	01-Dec-23	25-Aug-24	48d
PRO-EQ-MR02-1000	MR02 - Request for Quotation - Electro-Chlorination Unit	1d	1d	15-Nov-23 A	15-Nov-23 A	01-Dec-23	01-Dec-23	
PRO-EQ-MR02-1350	MR02 - MR Issued - Electro-Chlorination Unit	0d	0d	15-Nov-23 A		01-Dec-23		



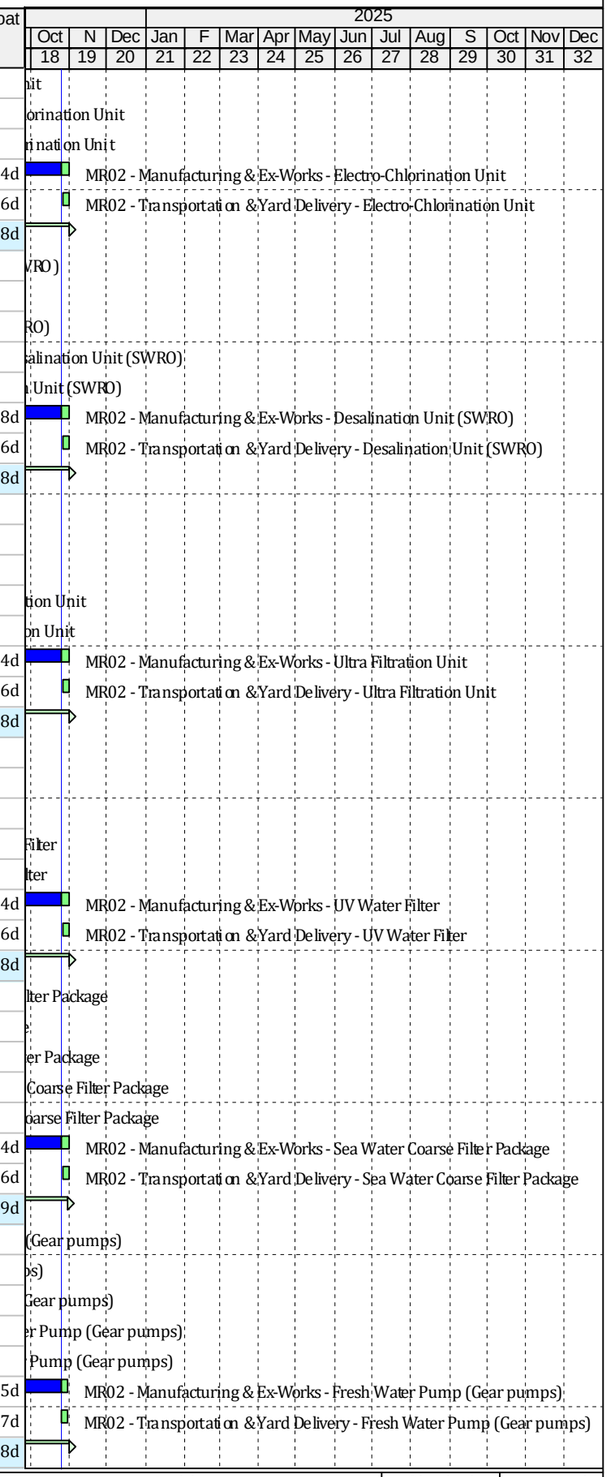
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Data Date: 25-Oct-24

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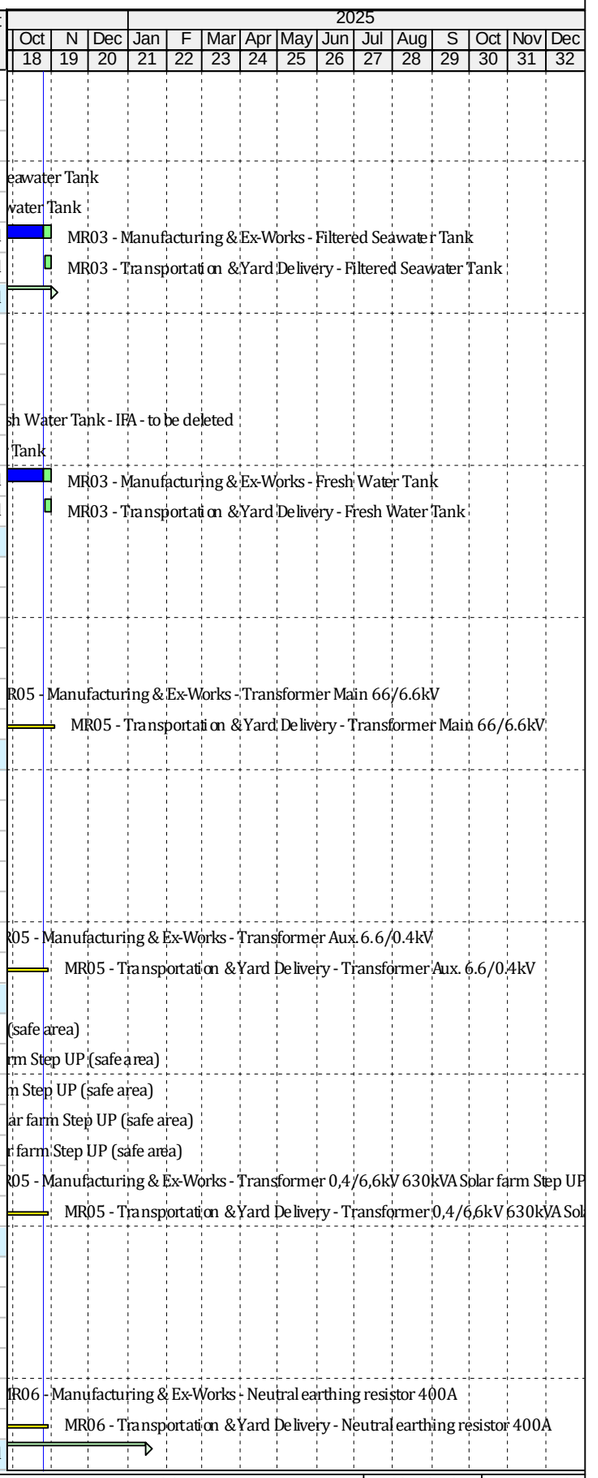
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-EQ-MR02-1360	MR02 - Vendor Quotation - Electro-Chlorination Unit	9d	12d	16-Nov-23 A	01-Dec-23 A	04-Dec-23	15-Dec-23	
PRO-EQ-MR02-1530	MR02 - Vendor Ealuation - Electro-Chlorination Unit	15d	57d	01-Dec-23 A	23-Feb-24 A	18-Dec-23	10-Jan-24	
PRO-EQ-MR02-1030	MR02 - Purchase Order - Electro-Chlorination Unit	10d	1d	23-Feb-24 A	23-Feb-24 A	11-Jan-24	24-Jan-24	
PRO-EQ-MR02-1040	MR02 - Manufacturing & Ex-Works - Electro-Chlorination Unit	231d	238d	23-Feb-24 A	31-Oct-24	25-Jan-24	20-Aug-24	54d
PRO-EQ-MR02-1060	MR02 - Transportation & Yard Delivery - Electro-Chlorination Unit	5d	5d	27-Oct-24	31-Oct-24	21-Aug-24	25-Aug-24	56d
Desalinisation Unit (SWRO)		282d	292d	15-Nov-23 A	31-Oct-24	01-Dec-23	24-Aug-24	48d
PRO-EQ-MR02-1450	MR02 - Request for Quotation - Desalination Unit (SWRO)	1d	1d	15-Nov-23 A	15-Nov-23 A	01-Dec-23	01-Dec-23	
PRO-EQ-MR02-1460	MR02 - MR Issued - Desalination Unit (SWRO)	0d	0d	15-Nov-23 A		01-Dec-23		
PRO-EQ-MR02-1470	MR02 - Vendor Quotation - Desalination Unit (SWRO)	9d	13d	15-Nov-23 A	01-Dec-23 A	04-Dec-23	15-Dec-23	
PRO-EQ-MR02-1480	MR02 - Technical Bid Evaluation - Desalination Unit (SWRO)	14d	57d	01-Dec-23 A	23-Feb-24 A	18-Dec-23	09-Jan-24	
PRO-EQ-MR02-1490	MR02 - Purchase Order - Desalination Unit (SWRO)	10d	1d	23-Feb-24 A	23-Feb-24 A	10-Jan-24	23-Jan-24	
PRO-EQ-MR02-1500	MR02 - Manufacturing & Ex-Works - Desalination Unit (SWRO)	197d	235d	26-Feb-24 A	31-Oct-24	24-Jan-24	19-Aug-24	18d
PRO-EQ-MR02-1520	MR02 - Transportation & Yard Delivery - Desalination Unit (SWRO)	5d	5d	27-Oct-24	31-Oct-24	20-Aug-24	24-Aug-24	56d
Ultra Filtration Unit		287d	292d	15-Nov-23 A	31-Oct-24	01-Dec-23	04-Aug-24	48d
PRO-EQ-MR02-1070	MR02 - Request for Quotation - Ultra Filtration Unit	1d	1d	15-Nov-23 A	15-Nov-23 A	01-Dec-23	01-Dec-23	
PRO-EQ-MR02-1370	MR02 - MR Issued - Ultra Filtration Unit	0d	0d	15-Nov-23 A		01-Dec-23		
PRO-EQ-MR02-1380	MR02 - Vendor Quotation - Ultra Filtration Unit	9d	12d	16-Nov-23 A	01-Dec-23 A	04-Dec-23	15-Dec-23	
PRO-EQ-MR02-1540	MR02 - Vendor Ealuation - Ultra Filtration Unit	10d	57d	01-Dec-23 A	23-Feb-24 A	18-Dec-23	03-Jan-24	
PRO-EQ-MR02-1100	MR02 - Purchase Order - Ultra Filtration Unit	10d	1d	23-Feb-24 A	23-Feb-24 A	04-Jan-24	17-Jan-24	
PRO-EQ-MR02-1110	MR02 - Manufacturing & Ex-Works - Ultra Filtration Unit	231d	238d	23-Feb-24 A	31-Oct-24	18-Jan-24	30-Jul-24	54d
PRO-EQ-MR02-1130	MR02 - Transportation & Yard Delivery - Ultra Filtration Unit	5d	5d	27-Oct-24	31-Oct-24	31-Jul-24	04-Aug-24	56d
UV Water Filter		282d	292d	15-Nov-23 A	31-Oct-24	01-Dec-23	04-Aug-24	48d
PRO-EQ-MR02-1140	MR02 - Request for Quotation - UV Water Filter	1d	1d	15-Nov-23 A	15-Nov-23 A	01-Dec-23	01-Dec-23	
PRO-EQ-MR02-1390	MR02 - MR Issued - UV Water Filter	0d	0d	15-Nov-23 A		01-Dec-23		
PRO-EQ-MR02-1400	MR02 - Vendor Quotation - UV Water Filter	9d	12d	16-Nov-23 A	01-Dec-23 A	04-Dec-23	15-Dec-23	
PRO-EQ-MR02-1550	MR02 - Vendor Ealuation - UV Water Filter	10d	57d	01-Dec-23 A	23-Feb-24 A	18-Dec-23	03-Jan-24	
PRO-EQ-MR02-1170	MR02 - Purchase Order - UV Water Filter	10d	1d	23-Feb-24 A	23-Feb-24 A	04-Jan-24	17-Jan-24	
PRO-EQ-MR02-1180	MR02 - Manufacturing & Ex-Works - UV Water Filter	203d	238d	23-Feb-24 A	31-Oct-24	18-Jan-24	30-Jul-24	54d
PRO-EQ-MR02-1200	MR02 - Transportation & Yard Delivery - UV Water Filter	5d	5d	27-Oct-24	31-Oct-24	31-Jul-24	04-Aug-24	56d
Sea Water Coarse Filter Package		282d	292d	15-Nov-23 A	31-Oct-24	12-Dec-23	16-Jul-24	48d
PRO-EQ-MR02-1210	MR02 - Request for Quotation - Sea Water Coarse Filter Package	1d	9d	15-Nov-23 A	27-Nov-23 A	12-Dec-23	12-Dec-23	
PRO-EQ-MR02-1410	MR02 - MR Issued - Sea Water Coarse Filter Package	0d	0d	15-Nov-23 A		12-Dec-23		
PRO-EQ-MR02-1420	MR02 - Vendor Quotation - Sea Water Coarse Filter Package	9d	12d	16-Nov-23 A	01-Dec-23 A	13-Dec-23	27-Dec-23	
PRO-EQ-MR02-1560	MR02 - Vendor Ealuation - Sea Water Coarse Filter Package	10d	57d	01-Dec-23 A	23-Feb-24 A	28-Dec-23	11-Jan-24	
PRO-EQ-MR02-1240	MR02 - Purchase Order - Sea Water Coarse Filter Package	10d	1d	23-Feb-24 A	23-Feb-24 A	12-Jan-24	25-Jan-24	
PRO-EQ-MR02-1250	MR02 - Manufacturing & Ex-Works - Sea Water Coarse Filter Package	184d	238d	23-Feb-24 A	31-Oct-24	26-Jan-24	11-Jul-24	54d
PRO-EQ-MR02-1270	MR02 - Transportation & Yard Delivery - Sea Water Coarse Filter Package	5d	5d	27-Oct-24	31-Oct-24	12-Jul-24	16-Jul-24	56d
Fresh Water Pump		281d	291d	15-Nov-23 A	30-Oct-24	12-Dec-23	07-Apr-24	49d
PRO-EQ-MR02-1280	MR02 - Request for Quotation - Fresh Water Pump (Gear pumps)	1d	1d	15-Nov-23 A	15-Nov-23 A	12-Dec-23	12-Dec-23	
PRO-EQ-MR02-1430	MR02 - MR Issued - Fresh Water Pump (Gear pumps)	0d	0d	15-Nov-23 A		12-Dec-23		
PRO-EQ-MR02-1440	MR02 - Vendor Quotation - Fresh Water Pump (Gear pumps)	9d	12d	16-Nov-23 A	01-Dec-23 A	13-Dec-23	27-Dec-23	
PRO-EQ-MR02-1570	MR02 - Vendor Ealuation - Fresh Water Pump (Gear pumps)	15d	57d	01-Dec-23 A	23-Feb-24 A	28-Dec-23	18-Jan-24	
PRO-EQ-MR02-1310	MR02 - Purchase Order - Fresh Water Pump (Gear pumps)	10d	1d	23-Feb-24 A	23-Feb-24 A	19-Jan-24	01-Feb-24	
PRO-EQ-MR02-1320	MR02 - Manufacturing & Ex-Works - Fresh Water Pump (Gear pumps)	196d	237d	23-Feb-24 A	30-Oct-24	28-Feb-24	02-Apr-24	55d
PRO-EQ-MR02-1340	MR02 - Transportation & Yard Delivery - Fresh Water Pump (Gear pumps)	5d	5d	26-Oct-24	30-Oct-24	03-Apr-24	07-Apr-24	57d
Filtered Seawater Tank		296d	307d	27-Oct-23 A	31-Oct-24	20-Nov-23	29-Jul-24	48d



Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

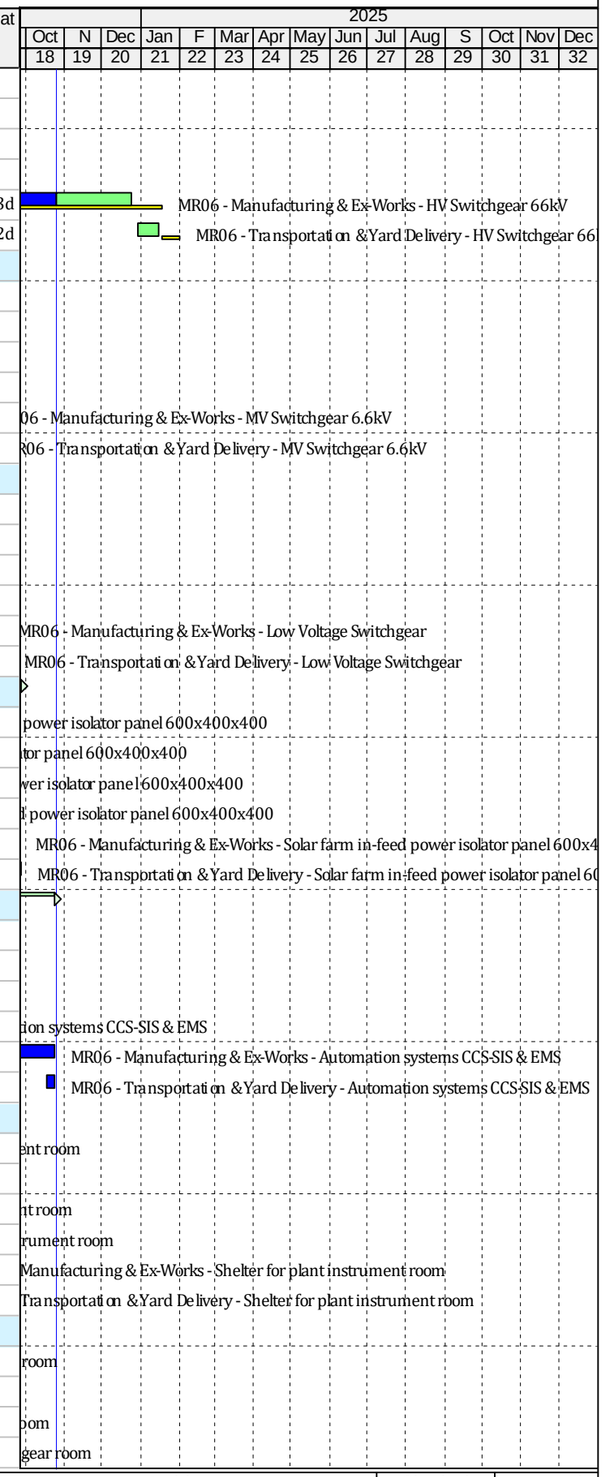
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-EQ-MR03-1000	MR03 - Request for Quotation - Filtered Seawater Tank	1d	1d	27-Oct-23 A	27-Oct-23 A	20-Nov-23	20-Nov-23	
PRO-EQ-MR03-1140	MR03 - MR Issued - Filtered Seawater Tank	0d	0d	27-Oct-23 A		20-Nov-23		
PRO-EQ-MR03-1150	MR03 - Vendor Quotation - Filtered Seawater Tank	9d	5d	30-Oct-23 A	06-Nov-23 A	21-Nov-23	01-Dec-23	
PRO-EQ-MR03-1010	MR03 - Vendor Evaluation - Filtered Seawater Tank	15d	75d	07-Nov-23 A	23-Feb-24 A	04-Dec-23	27-Dec-23	
PRO-EQ-MR03-1030	MR03 - Purchase Order - Filtered Seawater Tank	10d	1d	23-Feb-24 A	23-Feb-24 A	28-Dec-23	11-Jan-24	
PRO-EQ-MR03-1040	MR03 - Manufacturing & Ex-Works - Filtered Seawater Tank	188d	238d	23-Feb-24 A	31-Oct-24	12-Jan-24	24-Jul-24	54d
PRO-EQ-MR03-1060	MR03 - Transportation & Yard Delivery - Filtered Seawater Tank	5d	5d	27-Oct-24	31-Oct-24	25-Jul-24	29-Jul-24	56d
Fresh Water Tank		301d	307d	27-Oct-23 A	31-Oct-24	20-Nov-23	29-Jul-24	48d
PRO-EQ-MR03-1070	MR03 - Request for Quotation - Fresh Water Tank	1d	1d	27-Oct-23 A	27-Oct-23 A	20-Nov-23	20-Nov-23	
PRO-EQ-MR03-1160	MR03 - MR Issued - Fresh Water Tank	0d	0d	27-Oct-23 A		20-Nov-23		
PRO-EQ-MR03-1170	MR03 - Vendor Quotation - Fresh Water Tank	9d	5d	30-Oct-23 A	06-Nov-23 A	21-Nov-23	01-Dec-23	
PRO-EQ-MR03-1080	MR03 - Technical Bid Evaluation - Fresh Water Tank - IFA - to be deleted	0d	65d	20-Nov-23 A	22-Feb-24 A	04-Dec-23	04-Dec-23	
PRO-EQ-MR03-1100	MR03 - Purchase Order - Fresh Water Tank	10d	2d	22-Feb-24 A	23-Feb-24 A	21-Dec-23	08-Jan-24	
PRO-EQ-MR03-1110	MR03 - Manufacturing & Ex-Works - Fresh Water Tank	231d	238d	23-Feb-24 A	31-Oct-24	12-Jan-24	24-Jul-24	54d
PRO-EQ-MR03-1130	MR03 - Transportation & Yard Delivery - Fresh Water Tank	5d	5d	27-Oct-24	31-Oct-24	25-Jul-24	29-Jul-24	56d
Transformer Main 66/6.6kV		344d	291d	21-Aug-23 A	05-Aug-24 A	21-Aug-23	03-Nov-24	
PRO-EQ-MR05-1210	MR05 - MR Issued - Transformer Main 66/6.6kV	0d	0d	21-Aug-23 A		21-Aug-23		
PRO-EQ-MR05-1000	MR05 - Request for Quotation - Transformer Main 66/6.6kV	1d	2d	22-Aug-23 A	23-Aug-23 A	21-Aug-23	21-Aug-23	
PRO-EQ-MR05-1220	MR05 - Vendor Quotation - Transformer Main 66/6.6kV	9d	12d	24-Aug-23 A	08-Sep-23 A	22-Aug-23	01-Sep-23	
PRO-EQ-MR05-1030	MR05 - Purchase Order - Transformer Main 66/6.6kV	10d	3d	11-Oct-23 A	13-Oct-23 A	27-Sep-23	10-Oct-23	
PRO-EQ-MR05-1040	MR05 - Manufacturing & Ex-Works - Transformer Main 66/6.6kV	302d	281d	16-Oct-23 A	05-Aug-24 A	11-Oct-23	03-Sep-24	
PRO-EQ-MR05-1060	MR05 - Transportation & Yard Delivery - Transformer Main 66/6.6kV	19d	1d	05-Aug-24 A	05-Aug-24 A	04-Sep-24	03-Nov-24	
Transformer Aux. 6.6/0.4kV		362d	287d	21-Aug-23 A	31-Jul-24 A	21-Aug-23	29-Oct-24	
PRO-EQ-MR05-1250	MR05 - MR Issued - Transformer Aux. 6.6/0.4kV	0d	0d	21-Aug-23 A		21-Aug-23		
PRO-EQ-MR05-1070	MR05 - Request for Quotation - Transformer Aux. 6.6/0.4kV	1d	2d	22-Aug-23 A	23-Aug-23 A	21-Aug-23	21-Aug-23	
PRO-EQ-MR05-1260	MR05 - Vendor Quotation - Transformer Aux. 6.6/0.4kV	9d	12d	24-Aug-23 A	08-Sep-23 A	22-Aug-23	01-Sep-23	
PRO-EQ-MR05-1270	MR05 - Vendor Evaluation - Transformer Aux. 6.6/0.4kV	10d	20d	11-Sep-23 A	06-Oct-23 A	04-Sep-23	15-Sep-23	
PRO-EQ-MR05-1100	MR05 - Purchase Order - Transformer Aux. 6.6/0.4kV	15d	3d	11-Oct-23 A	13-Oct-23 A	18-Sep-23	06-Oct-23	
PRO-EQ-MR05-1110	MR05 - Manufacturing & Ex-Works - Transformer Aux. 6.6/0.4kV	302d	276d	16-Oct-23 A	30-Jul-24 A	07-Oct-23	30-Aug-24	
PRO-EQ-MR05-1130	MR05 - Transportation & Yard Delivery - Transformer Aux. 6.6/0.4kV	28d	1d	31-Jul-24 A	31-Jul-24 A	31-Aug-24	29-Oct-24	
Transformer 0,4/6,6kV630kVA		362d	286d	21-Aug-23 A	30-Jul-24 A	21-Aug-23	29-Oct-24	
PRO-EQ-MR05-1230	MR05 - MR Issued - Transformer 0,4/6,6kV 630kVA Solar farm Step UP (safe area)	0d	0d	21-Aug-23 A		21-Aug-23		
PRO-EQ-MR05-1140	MR05 - Request for Quotation - Transformer 0,4/6,6kV 630kVA Solar farm Step UP (safe area)	1d	2d	22-Aug-23 A	23-Aug-23 A	21-Aug-23	21-Aug-23	
PRO-EQ-MR05-1240	MR05 - Vendor Quotation - Transformer 0,4/6,6kV 630kVA Solar farm Step UP (safe area)	9d	12d	24-Aug-23 A	08-Sep-23 A	22-Aug-23	01-Sep-23	
PRO-EQ-MR05-1280	MR05 - Vendor Evaluation - Transformer 0,4/6,6kV 630kVA Solar farm Step UP (safe area)	15d	20d	11-Sep-23 A	06-Oct-23 A	04-Sep-23	22-Sep-23	
PRO-EQ-MR05-1170	MR05 - Purchase Order - Transformer 0,4/6,6kV 630kVA Solar farm Step UP (safe area)	10d	3d	11-Oct-23 A	13-Oct-23 A	25-Sep-23	06-Oct-23	
PRO-EQ-MR05-1180	MR05 - Manufacturing & Ex-Works - Transformer 0,4/6,6kV 630kVA Solar farm Step UP (safe area)	302d	276d	16-Oct-23 A	30-Jul-24 A	07-Oct-23	30-Aug-24	
PRO-EQ-MR05-1200	MR05 - Transportation & Yard Delivery - Transformer 0,4/6,6kV 630kVA Solar farm Step UP (safe area)	28d	1d	30-Jul-24 A	30-Jul-24 A	31-Aug-24	29-Oct-24	
Neutral earthing resistor		362d	311d	29-Aug-23 A	06-Sep-24 A	29-Aug-23	29-Oct-24	
PRO-EQ-MR06-1420	MR06 - MR Issued - Neutral earthing resistor 400A	0d	0d	29-Aug-23 A		29-Aug-23		
PRO-EQ-MR06-1000	MR06 - Request for Quotation - Neutral earthing resistor 400A	1d	1d	30-Aug-23 A	30-Aug-23 A	29-Aug-23	29-Aug-23	
PRO-EQ-MR06-1430	MR06 - Vendor Quotation - Neutral earthing resistor 400A	9d	10d	31-Aug-23 A	13-Sep-23 A	30-Aug-23	11-Sep-23	
PRO-EQ-MR06-1030	MR06 - Purchase Order - Neutral earthing resistor 400A	10d	3d	11-Oct-23 A	13-Oct-23 A	03-Oct-23	16-Oct-23	
PRO-EQ-MR06-1040	MR06 - Manufacturing & Ex-Works - Neutral earthing resistor 400A	292d	300d	16-Oct-23 A	06-Sep-24 A	17-Oct-23	30-Aug-24	
PRO-EQ-MR06-1060	MR06 - Transportation & Yard Delivery - Neutral earthing resistor 400A	60d	1d	06-Sep-24 A	06-Sep-24 A	31-Aug-24	29-Oct-24	
HV Switchgear 66kV		443d	425d	21-Aug-23 A	15-Jan-25	02-Aug-23	01-Feb-25	36d



Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

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16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

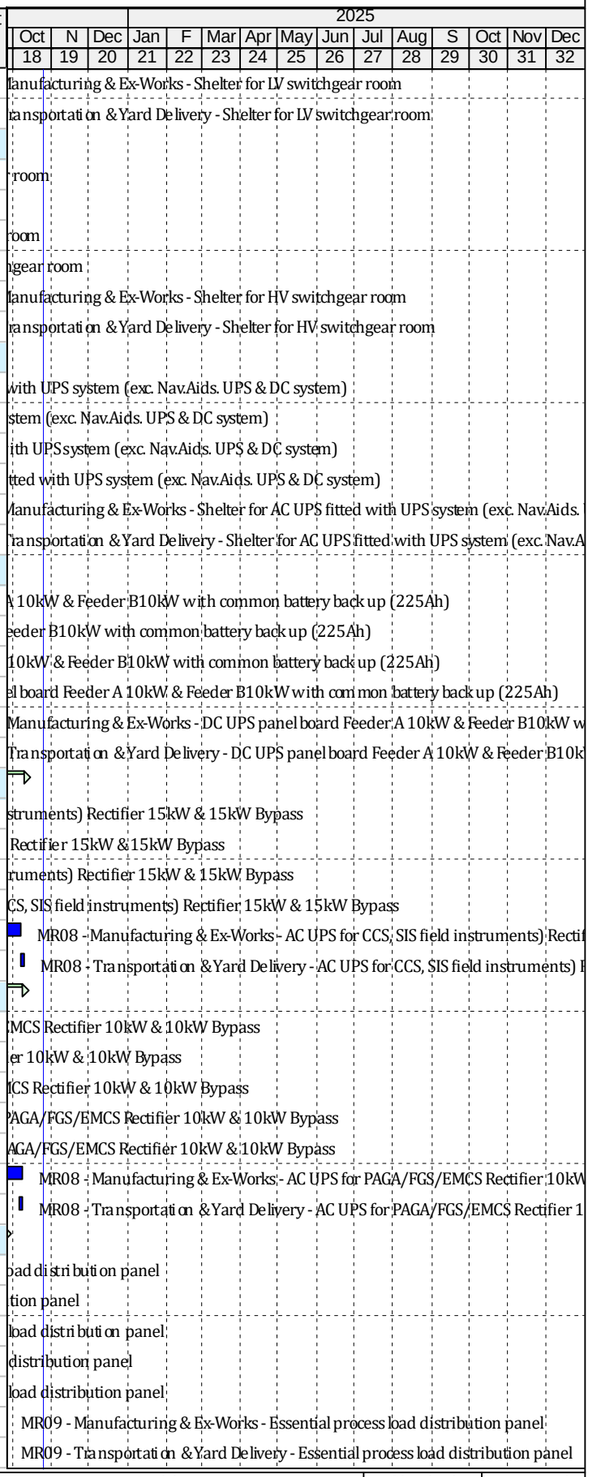
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-EQ-MR06-1070	MR06 - Request for Quotation - HV Switchgear 66kV	1d	2d	21-Aug-23 A	22-Aug-23 A	02-Aug-23	02-Aug-23	
PRO-EQ-MR06-1440	MR06 - MR Issued - HV Switchgear 66kV	0d	0d	21-Aug-23 A		02-Aug-23		
PRO-EQ-MR06-1450	MR06 - Vendor Quotation - HV Switchgear 66kV	9d	8d	23-Aug-23 A	01-Sep-23 A	03-Aug-23	16-Aug-23	
PRO-EQ-MR06-1100	MR06 - Purchase Order - HV Switchgear 66kV	10d	4d	25-Sep-23 A	28-Sep-23 A	04-Sep-23	15-Sep-23	
PRO-EQ-MR06-1110	MR06 - Manufacturing & Ex-Works - HV Switchgear 66kV	393d	423d	02-Oct-23 A	24-Dec-24	23-Sep-23	17-Jan-25	33d
PRO-EQ-MR06-1130	MR06 - Transportation &Yard Delivery - HV Switchgear 66kV	15d	15d	30-Dec-24	15-Jan-25	17-Jan-25	01-Feb-25	42d
MV Switchgear 6.6kV		341d	293d	21-Aug-23 A	07-Aug-24 A	01-Aug-23	31-Aug-24	
PRO-EQ-MR06-1140	MR06 - Request for Quotation - MV Switchgear 6.6kV	1d	1d	21-Aug-23 A	21-Aug-23 A	01-Aug-23	01-Aug-23	
PRO-EQ-MR06-1520	MR06 - MR Issued - MV Switchgear 6.6kV	0d	0d	21-Aug-23 A		01-Aug-23		
PRO-EQ-MR06-1530	MR06 - Vendor Quotation - MV Switchgear 6.6kV	9d	9d	22-Aug-23 A	01-Sep-23 A	02-Aug-23	14-Aug-23	
PRO-EQ-MR06-1170	MR06 - Purchase Order - MV Switchgear 6.6kV	14d	1d	21-Dec-23 A	21-Dec-23 A	04-Sep-23	04-Oct-23	
PRO-EQ-MR06-1180	MR06 - Manufacturing & Ex-Works - MV Switchgear 6.6kV	228d	215d	21-Dec-23 A	07-Aug-24 A	05-Oct-23	26-Aug-24	
PRO-EQ-MR06-1200	MR06 - Transportation &Yard Delivery - MV Switchgear 6.6kV	5d	1d	07-Aug-24 A	07-Aug-24 A	27-Aug-24	31-Aug-24	
Low Voltage Switchgear		355d	293d	21-Aug-23 A	07-Aug-24 A	01-Aug-23	17-Sep-24	
PRO-EQ-MR06-1210	MR06 - Request for Quotation - Low Voltage Switchgear	1d	1d	21-Aug-23 A	21-Aug-23 A	01-Aug-23	01-Aug-23	
PRO-EQ-MR06-1460	MR06 - MR Issued - Low Voltage Switchgear	0d	0d	21-Aug-23 A		01-Aug-23		
PRO-EQ-MR06-1470	MR06 - Vendor Quotation - Low Voltage Switchgear	9d	9d	22-Aug-23 A	01-Sep-23 A	02-Aug-23	14-Aug-23	
PRO-EQ-MR06-1240	MR06 - Purchase Order - Low Voltage Switchgear	14d	1d	21-Dec-23 A	21-Dec-23 A	04-Sep-23	06-Oct-23	
PRO-EQ-MR06-1250	MR06 - Manufacturing & Ex-Works - Low Voltage Switchgear	245d	215d	21-Dec-23 A	07-Aug-24 A	07-Oct-23	12-Sep-24	
PRO-EQ-MR06-1270	MR06 - Transportation &Yard Delivery - Low Voltage Switchgear	5d	1d	07-Aug-24 A	07-Aug-24 A	13-Sep-24	17-Sep-24	
Solar farm in-feed power isolator panel		214d	234d	20-Dec-23 A	27-Sep-24 A	11-Dec-23	14-Jul-24	
PRO-EQ-MR06-1280	MR06 - Request for Quotation - Solar farm in-feed power isolator panel 600x400x400	1d	1d	20-Dec-23 A	20-Dec-23 A	11-Dec-23	11-Dec-23	
PRO-EQ-MR06-1480	MR06 - MR Issued - Solar farm in-feed power isolator panel 600x400x400	0d	0d	20-Dec-23 A		11-Dec-23		
PRO-EQ-MR06-1490	MR06 - Vendor Quotation - Solar farm in-feed power isolator panel 600x400x400	9d	2d	20-Dec-23 A	21-Dec-23 A	12-Dec-23	22-Dec-23	
PRO-EQ-MR06-1310	MR06 - Purchase Order - Solar farm in-feed power isolator panel 600x400x400	10d	1d	21-Dec-23 A	21-Dec-23 A	15-Jan-24	26-Jan-24	
PRO-EQ-MR06-1320	MR06 - Manufacturing & Ex-Works - Solar farm in-feed power isolator panel 600x400x400	165d	236d	21-Jan-24 A	26-Sep-24 A	27-Jan-24	09-Jul-24	
PRO-EQ-MR06-1340	MR06 - Transportation &Yard Delivery - Solar farm in-feed power isolator panel 600x400x400	5d	2d	26-Sep-24 A	27-Sep-24 A	10-Jul-24	14-Jul-24	
Automation systems CCS-SIS & EMS		378d	359d	21-Aug-23 A	25-Oct-24 A	01-Aug-23	02-Sep-24	
PRO-EQ-MR06-1350	MR06 - Request for Quotation - Automation systems CCS-SIS & EMS	1d	1d	21-Aug-23 A	21-Aug-23 A	01-Aug-23	01-Aug-23	
PRO-EQ-MR06-1500	MR06 - MR Issued - Automation systems CCS-SIS & EMS	0d	0d	21-Aug-23 A		01-Aug-23		
PRO-EQ-MR06-1510	MR06 - Vendor Quotation - Automation systems CCS-SIS & EMS	9d	9d	22-Aug-23 A	01-Sep-23 A	02-Aug-23	14-Aug-23	
PRO-EQ-MR06-1380	MR06 - Purchase Order - Automation systems CCS-SIS & EMS	14d	92d	03-Nov-23 A	15-Mar-24 A	04-Sep-23	06-Oct-23	
PRO-EQ-MR06-1390	MR06 - Manufacturing & Ex-Works - Automation systems CCS-SIS & EMS	178d	210d	15-Mar-24 A	25-Oct-24 A	07-Oct-23	28-Aug-24	
PRO-EQ-MR06-1410	MR06 - Transportation &Yard Delivery - Automation systems CCS-SIS & EMS	5d	7d	18-Oct-24 A	25-Oct-24 A	29-Aug-24	02-Sep-24	
Shelter for plant instrument room		208d	226d	03-Nov-23 A	02-Aug-24 A	14-Nov-23	29-Jul-24	
PRO-EQ-MR07-1000	MR07 - Request for Quotation - Shelter for plant instrument room	1d	1d	03-Nov-23 A	03-Nov-23 A	14-Nov-23	14-Nov-23	
PRO-EQ-MR07-1280	MR07 - MR Issued - Shelter for plant instrument room	0d	0d	03-Nov-23 A		14-Nov-23		
PRO-EQ-MR07-1290	MR07 - Vendor Quotation - Shelter for plant instrument room	9d	8d	06-Nov-23 A	15-Nov-23 A	15-Nov-23	27-Nov-23	
PRO-EQ-MR07-1030	MR07 - Purchase Order - Shelter for plant instrument room	10d	12d	22-Dec-23 A	11-Jan-24 A	28-Dec-23	11-Jan-24	
PRO-EQ-MR07-1040	MR07 - Manufacturing & Ex-Works - Shelter for plant instrument room	168d	204d	11-Jan-24 A	01-Aug-24 A	12-Jan-24	24-Jul-24	
PRO-EQ-MR07-1060	MR07 - Transportation &Yard Delivery - Shelter for plant instrument room	5d	1d	02-Aug-24 A	02-Aug-24 A	25-Jul-24	29-Jul-24	
Shelter for LV switchgear room		210d	220d	03-Nov-23 A	26-Jul-24 A	14-Nov-23	24-Jul-24	
PRO-EQ-MR07-1070	MR07 - Request for Quotation - Shelter for LV switchgear room	1d	1d	03-Nov-23 A	03-Nov-23 A	14-Nov-23	14-Nov-23	
PRO-EQ-MR07-1300	MR07 - MR Issued - Shelter for LV switchgear room	0d	0d	03-Nov-23 A		14-Nov-23		
PRO-EQ-MR07-1310	MR07 - Vendor Quotation - Shelter for LV switchgear room	9d	8d	06-Nov-23 A	15-Nov-23 A	15-Nov-23	27-Nov-23	
PRO-EQ-MR07-1100	MR07 - Purchase Order - Shelter for LV switchgear room	10d	12d	22-Dec-23 A	11-Jan-24 A	18-Dec-23	03-Jan-24	



Remaining Level of Effort
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16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
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Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-EQ-MR07-1110	MR07 - Manufacturing & Ex-Works - Shelter for LV switchgear room	185d	198d	11-Jan-24 A	26-Jul-24 A	07-Jan-24	19-Jul-24	
PRO-EQ-MR07-1130	MR07 - Transportation & Yard Delivery - Shelter for LV switchgear room	5d	1d	26-Jul-24 A	26-Jul-24 A	20-Jul-24	24-Jul-24	
Shelter for HV switchgear room		206d	220d	03-Nov-23 A	26-Jul-24 A	14-Nov-23	24-Jul-24	
PRO-EQ-MR07-1140	MR07 - Request for Quotation - Shelter for HV switchgear room	1d	1d	03-Nov-23 A	03-Nov-23 A	14-Nov-23	14-Nov-23	
PRO-EQ-MR07-1320	MR07 - MR Issued - Shelter for HV switchgear room	0d	0d	03-Nov-23 A		14-Nov-23		
PRO-EQ-MR07-1330	MR07 - Vendor Quotation - Shelter for HV switchgear room	9d	8d	06-Nov-23 A	15-Nov-23 A	15-Nov-23	27-Nov-23	
PRO-EQ-MR07-1170	MR07 - Purchase Order - Shelter for HV switchgear room	10d	1d	11-Jan-24 A	11-Jan-24 A	18-Dec-23	03-Jan-24	
PRO-EQ-MR07-1180	MR07 - Manufacturing & Ex-Works - Shelter for HV switchgear room	189d	198d	11-Jan-24 A	26-Jul-24 A	07-Jan-24	19-Jul-24	
PRO-EQ-MR07-1200	MR07 - Transportation & Yard Delivery - Shelter for HV switchgear room	5d	1d	26-Jul-24 A	26-Jul-24 A	20-Jul-24	24-Jul-24	
Shelter for AC UPS fitted with UPS system		209d	222d	03-Nov-23 A	29-Jul-24 A	14-Nov-23	24-Jul-24	
PRO-EQ-MR07-1210	MR07 - Request for Quotation - Shelter for AC UPS fitted with UPS system (exc. Nav.Aids. UPS & DC system)	1d	1d	03-Nov-23 A	03-Nov-23 A	14-Nov-23	14-Nov-23	
PRO-EQ-MR07-1340	MR07 - MR Issued - Shelter for AC UPS fitted with UPS system (exc. Nav.Aids. UPS & DC system)	0d	0d	03-Nov-23 A		14-Nov-23		
PRO-EQ-MR07-1350	MR07 - Vendor Quotation - Shelter for AC UPS fitted with UPS system (exc. Nav.Aids. UPS & DC system)	9d	8d	06-Nov-23 A	15-Nov-23 A	15-Nov-23	27-Nov-23	
PRO-EQ-MR07-1240	MR07 - Purchase Order - Shelter for AC UPS fitted with UPS system (exc. Nav.Aids. UPS & DC system)	10d	12d	22-Dec-23 A	11-Jan-24 A	18-Dec-23	03-Jan-24	
PRO-EQ-MR07-1250	MR07 - Manufacturing & Ex-Works - Shelter for AC UPS fitted with UPS system (exc. Nav.Aids. UPS & DC system	190d	201d	11-Jan-24 A	29-Jul-24 A	07-Jan-24	19-Jul-24	
PRO-EQ-MR07-1270	MR07 - Transportation & Yard Delivery - Shelter for AC UPS fitted with UPS system (exc. Nav.Aids. UPS & DC sys	5d	1d	29-Jul-24 A	29-Jul-24 A	20-Jul-24	24-Jul-24	
DC UPS panel board		249d	234d	23-Oct-23 A	01-Aug-24 A	18-Oct-23	16-Jul-24	
PRO-EQ-MR08-1000	MR08 - Request for Quotation - DC UPS panel board Feeder A 10kW & Feeder B10kW with common battery bac	1d	2d	23-Oct-23 A	24-Oct-23 A	18-Oct-23	18-Oct-23	
PRO-EQ-MR08-1210	MR08 - MR Issued - DC UPS panel board Feeder A 10kW & Feeder B10kW with common battery back up (225A	0d	0d	23-Oct-23 A		18-Oct-23		
PRO-EQ-MR08-1220	MR08 - Vendor Quotation - DC UPS panel board Feeder A 10kW & Feeder B10kW with common battery back up	9d	9d	24-Oct-23 A	06-Nov-23 A	19-Oct-23	31-Oct-23	
PRO-EQ-MR08-1030	MR08 - Purchase Order - DC UPS panel board Feeder A 10kW & Feeder B10kW with common battery back up (	10d	9d	08-Feb-24 A	20-Feb-24 A	20-Nov-23	01-Dec-23	
PRO-EQ-MR08-1040	MR08 - Manufacturing & Ex-Works - DC UPS panel board Feeder A 10kW & Feeder B10kW with common batte	146d	164d	20-Feb-24 A	01-Aug-24 A	02-Dec-23	11-Jul-24	
PRO-EQ-MR08-1060	MR08 - Transportation & Yard Delivery - DC UPS panel board Feeder A 10kW & Feeder B10kW with common b	5d	1d	01-Aug-24 A	01-Aug-24 A	12-Jul-24	16-Jul-24	
AC UPS for CCS, SIS field instruments		269d	293d	23-Oct-23 A	10-Oct-24 A	03-Nov-23	03-Aug-24	
PRO-EQ-MR08-1070	MR08 - Request for Quotation - AC UPS for CCS, SIS field instruments) Rectifier 15kW & 15kW Bypass	1d	2d	23-Oct-23 A	24-Oct-23 A	03-Nov-23	03-Nov-23	
PRO-EQ-MR08-1230	MR08 - MR Issued - AC UPS for CCS, SIS field instruments) Rectifier 15kW & 15kW Bypass	0d	0d	23-Oct-23 A		03-Nov-23		
PRO-EQ-MR08-1240	MR08 - Vendor Quotation - AC UPS for CCS, SIS field instruments) Rectifier 15kW & 15kW Bypass	9d	9d	24-Oct-23 A	06-Nov-23 A	06-Nov-23	16-Nov-23	
PRO-EQ-MR08-1100	MR08 - Purchase Order - AC UPS for CCS, SIS field instruments) Rectifier 15kW & 15kW Bypass	10d	9d	08-Feb-24 A	20-Feb-24 A	05-Dec-23	19-Dec-23	
PRO-EQ-MR08-1110	MR08 - Manufacturing & Ex-Works - AC UPS for CCS, SIS field instruments) Rectifier 15kW & 15kW Bypass	164d	216d	20-Feb-24 A	07-Oct-24 A	20-Dec-23	29-Jul-24	
PRO-EQ-MR08-1130	MR08 - Transportation & Yard Delivery - AC UPS for CCS, SIS field instruments) Rectifier 15kW & 15kW Bypas	5d	4d	07-Oct-24 A	10-Oct-24 A	30-Jul-24	03-Aug-24	
AC UPS for PAGA/FGS/EMCS Rectifier		263d	291d	23-Oct-23 A	08-Oct-24 A	20-Nov-23	24-Aug-24	
PRO-EQ-MR08-1140	MR08 - Request for Quotation - AC UPS for PAGA/FGS/EMCS Rectifier 10kW & 10kW Bypass	1d	2d	23-Oct-23 A	24-Oct-23 A	20-Nov-23	20-Nov-23	
PRO-EQ-MR08-1250	MR08 - MR Issued - AC UPS for PAGA/FGS/EMCS Rectifier 10kW & 10kW Bypass	0d	0d	23-Oct-23 A		20-Nov-23		
PRO-EQ-MR08-1260	MR08 - Vendor Quotation - AC UPS for PAGA/FGS/EMCS Rectifier 10kW & 10kW Bypass	9d	9d	24-Oct-23 A	06-Nov-23 A	21-Nov-23	01-Dec-23	
PRO-EQ-MR08-1270	MR08 - Vendor Evaluation - AC UPS for PAGA/FGS/EMCS Rectifier 10kW & 10kW Bypass	12d	70d	27-Oct-23 A	08-Feb-24 A	04-Dec-23	20-Dec-23	
PRO-EQ-MR08-1170	MR08 - Purchase Order - AC UPS for PAGA/FGS/EMCS Rectifier 10kW & 10kW Bypass	10d	9d	08-Feb-24 A	20-Feb-24 A	21-Dec-23	08-Jan-24	
PRO-EQ-MR08-1180	MR08 - Manufacturing & Ex-Works - AC UPS for PAGA/FGS/EMCS Rectifier 10kW & 10kW Bypass	164d	218d	20-Feb-24 A	08-Oct-24 A	09-Jan-24	19-Aug-24	
PRO-EQ-MR08-1200	MR08 - Transportation & Yard Delivery - AC UPS for PAGA/FGS/EMCS Rectifier 10kW & 10kW Bypass	5d	3d	06-Oct-24 A	08-Oct-24 A	20-Aug-24	24-Aug-24	
Essential process load distribution panel		213d	231d	20-Dec-23 A	24-Sep-24 A	04-Dec-23	13-Jul-24	
PRO-EQ-MR09-1000	MR09 - Request for Quotation - Essential process load distribution panel	1d	2d	20-Dec-23 A	21-Dec-23 A	04-Dec-23	04-Dec-23	
PRO-EQ-MR09-1490	MR09 - MR Issued - Essential process load distribution panel	0d	0d	20-Dec-23 A		04-Dec-23		
PRO-EQ-MR09-1030	MR09 - Purchase Order - Essential process load distribution panel	10d	1d	21-Dec-23 A	21-Dec-23 A	12-Jan-24	25-Jan-24	
PRO-EQ-MR09-1500	MR09 - Vendor Quotation - Essential process load distribution panel	9d	1d	21-Dec-23 A	21-Dec-23 A	05-Dec-23	18-Dec-23	
PRO-EQ-MR09-1630	MR09 - Vendor Evaluation - Essential process load distribution panel	15d	1d	21-Dec-23 A	21-Dec-23 A	19-Dec-23	11-Jan-24	
PRO-EQ-MR09-1040	MR09 - Manufacturing & Ex-Works - Essential process load distribution panel	165d	251d	22-Dec-23 A	24-Sep-24 A	26-Jan-24	08-Jul-24	
PRO-EQ-MR09-1060	MR09 - Transportation & Yard Delivery - Essential process load distribution panel	5d	4d	21-Sep-24 A	24-Sep-24 A	09-Jul-24	13-Jul-24	



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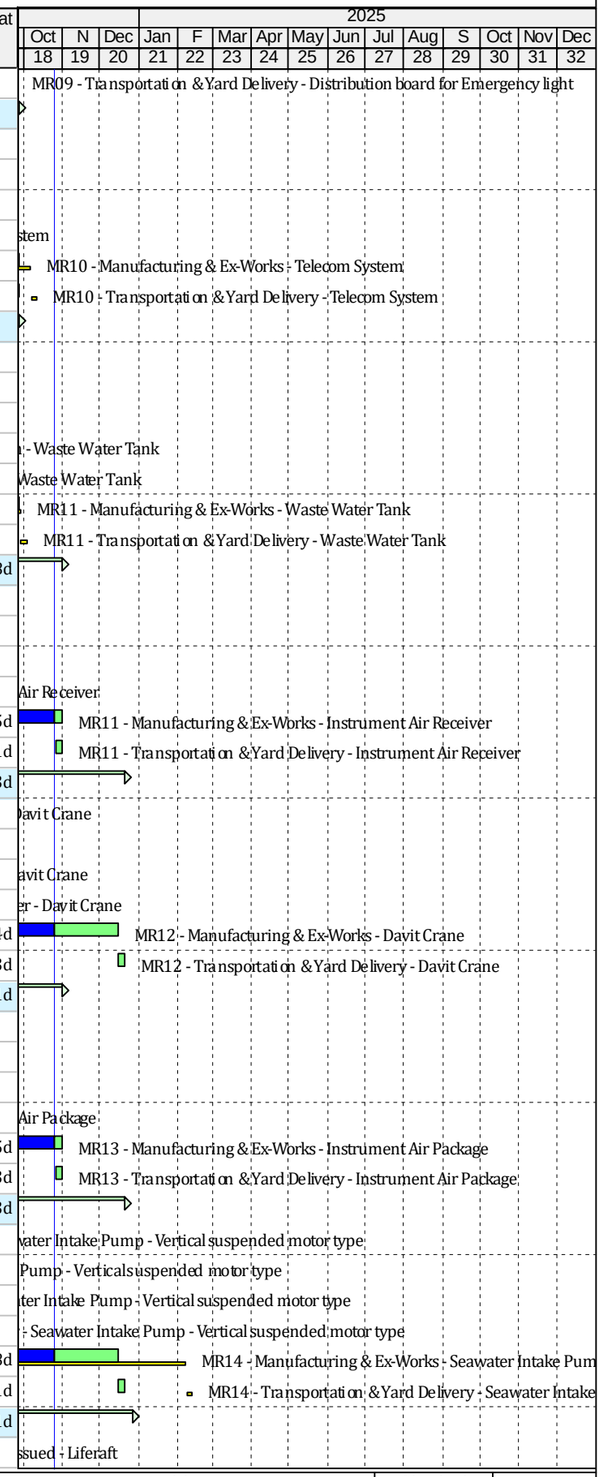
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
Process load distribution panel		213d	231d	20-Dec-23 A	24-Sep-24 A	04-Dec-23	11-Jul-24	
PRO-EQ-MR09-1070	MR09 - Request for Quotation - Process load distribution panel	1d	2d	20-Dec-23 A	21-Dec-23 A	04-Dec-23	04-Dec-23	
PRO-EQ-MR09-1510	MR09 - MR Issued - Process load distribution panel	0d	0d	20-Dec-23 A		04-Dec-23		
PRO-EQ-MR09-1100	MR09 - Purchase Order - Process load distribution panel	10d	1d	21-Dec-23 A	21-Dec-23 A	10-Jan-24	23-Jan-24	
PRO-EQ-MR09-1520	MR09 - Vendor Quotation - Process load distribution panel	9d	1d	21-Dec-23 A	21-Dec-23 A	05-Dec-23	18-Dec-23	
PRO-EQ-MR09-1110	MR09 - Manufacturing & Ex-Works - Process load distribution panel	165d	251d	22-Dec-23 A	24-Sep-24 A	24-Jan-24	06-Jul-24	
PRO-EQ-MR09-1130	MR09 - Transportation & Yard Delivery - Process load distribution panel	5d	4d	21-Sep-24 A	24-Sep-24 A	07-Jul-24	11-Jul-24	
Distribution board for top deck lights		213d	231d	20-Dec-23 A	24-Sep-24 A	04-Dec-23	13-Jul-24	
PRO-EQ-MR09-1140	MR09 - Request for Quotation - Distribution board for top deck lights (820m2)	1d	2d	20-Dec-23 A	21-Dec-23 A	04-Dec-23	04-Dec-23	
PRO-EQ-MR09-1530	MR09 - MR Issued - Distribution board for top deck lights (820m2)	0d	0d	20-Dec-23 A		04-Dec-23		
PRO-EQ-MR09-1170	MR09 - Purchase Order - Distribution board for top deck lights (820m2)	10d	1d	21-Dec-23 A	21-Dec-23 A	12-Jan-24	25-Jan-24	
PRO-EQ-MR09-1540	MR09 - Vendor Quotation - Distribution board for top deck lights (820m2)	9d	1d	21-Dec-23 A	21-Dec-23 A	05-Dec-23	18-Dec-23	
PRO-EQ-MR09-1640	MR09 - Vendor Evaluation - Distribution board for top deck lights (820m2)	15d	1d	21-Dec-23 A	21-Dec-23 A	19-Dec-23	11-Jan-24	
PRO-EQ-MR09-1180	MR09 - Manufacturing & Ex-Works - Distribution board for top deck lights (820m2)	165d	251d	22-Dec-23 A	24-Sep-24 A	26-Jan-24	08-Jul-24	
PRO-EQ-MR09-1200	MR09 - Transportation & Yard Delivery - Distribution board for top deck lights (820m2)	5d	4d	21-Sep-24 A	24-Sep-24 A	09-Jul-24	13-Jul-24	
Distribution board for lower deck lights		215d	231d	20-Dec-23 A	24-Sep-24 A	04-Dec-23	13-Jul-24	
PRO-EQ-MR09-1210	MR09 - Request for Quotation - Distribution board for lower deck lights (850m2)	1d	2d	20-Dec-23 A	21-Dec-23 A	04-Dec-23	04-Dec-23	
PRO-EQ-MR09-1550	MR09 - MR Issued - Distribution board for lower deck lights (850m2)	0d	0d	20-Dec-23 A		04-Dec-23		
PRO-EQ-MR09-1240	MR09 - Purchase Order - Distribution board for lower deck lights (850m2)	10d	1d	21-Dec-23 A	21-Dec-23 A	12-Jan-24	25-Jan-24	
PRO-EQ-MR09-1560	MR09 - Vendor Quotation - Distribution board for lower deck lights (850m2)	9d	1d	21-Dec-23 A	21-Dec-23 A	05-Dec-23	18-Dec-23	
PRO-EQ-MR09-1650	MR09 - Vendor Evaluation - Distribution board for lower deck lights (850m2)	15d	1d	21-Dec-23 A	21-Dec-23 A	19-Dec-23	11-Jan-24	
PRO-EQ-MR09-1250	MR09 - Manufacturing & Ex-Works - Distribution board for lower deck lights (850m2)	165d	251d	22-Dec-23 A	24-Sep-24 A	26-Jan-24	08-Jul-24	
PRO-EQ-MR09-1270	MR09 - Transportation & Yard Delivery - Distribution board for lower deck lights (850m2)	5d	2d	23-Sep-24 A	24-Sep-24 A	09-Jul-24	13-Jul-24	
Distribution board for stair tower lights		213d	231d	20-Dec-23 A	24-Sep-24 A	04-Dec-23	13-Jul-24	
PRO-EQ-MR09-1280	MR09 - Request for Quotation - Distribution board for stair tower lights (25m2)	1d	2d	20-Dec-23 A	21-Dec-23 A	04-Dec-23	04-Dec-23	
PRO-EQ-MR09-1570	MR09 - MR Issued - Distribution board for stair tower lights (25m2)	0d	0d	20-Dec-23 A		04-Dec-23		
PRO-EQ-MR09-1310	MR09 - Purchase Order - Distribution board for stair tower lights (25m2)	10d	1d	21-Dec-23 A	21-Dec-23 A	12-Jan-24	25-Jan-24	
PRO-EQ-MR09-1580	MR09 - Vendor Quotation - Distribution board for stair tower lights (25m2)	9d	1d	21-Dec-23 A	21-Dec-23 A	05-Dec-23	18-Dec-23	
PRO-EQ-MR09-1660	MR09 - Vendor Evaluation - Distribution board for stair tower lights (25m2)	15d	1d	21-Dec-23 A	21-Dec-23 A	19-Dec-23	11-Jan-24	
PRO-EQ-MR09-1320	MR09 - Manufacturing & Ex-Works - Distribution board for stair tower lights (25m2)	165d	251d	22-Dec-23 A	24-Sep-24 A	26-Jan-24	08-Jul-24	
PRO-EQ-MR09-1340	MR09 - Transportation & Yard Delivery - Distribution board for stair tower lights (25m2)	5d	4d	21-Sep-24 A	24-Sep-24 A	09-Jul-24	13-Jul-24	
Distribution board for Relief valve platform lights		213d	231d	20-Dec-23 A	24-Sep-24 A	04-Dec-23	13-Jul-24	
PRO-EQ-MR09-1350	MR09 - Request for Quotation - Distribution board for Relief valve platform lights (32m2)	1d	2d	20-Dec-23 A	21-Dec-23 A	04-Dec-23	04-Dec-23	
PRO-EQ-MR09-1590	MR09 - MR Issued - Distribution board for Relief valve platform lights (32m2)	0d	0d	20-Dec-23 A		04-Dec-23		
PRO-EQ-MR09-1380	MR09 - Purchase Order - Distribution board for Relief valve platform lights (32m2)	10d	1d	21-Dec-23 A	21-Dec-23 A	12-Jan-24	25-Jan-24	
PRO-EQ-MR09-1600	MR09 - Vendor Quotation - Distribution board for Relief valve platform lights (32m2)	9d	1d	21-Dec-23 A	21-Dec-23 A	05-Dec-23	18-Dec-23	
PRO-EQ-MR09-1670	MR09 - Vendor Evaluation - Distribution board for Relief valve platform lights (32m2)	15d	1d	21-Dec-23 A	21-Dec-23 A	19-Dec-23	11-Jan-24	
PRO-EQ-MR09-1390	MR09 - Manufacturing & Ex-Works - Distribution board for Relief valve platform lights (32m2)	165d	251d	22-Dec-23 A	24-Sep-24 A	26-Jan-24	08-Jul-24	
PRO-EQ-MR09-1410	MR09 - Transportation & Yard Delivery - Distribution board for Relief valve platform lights (32m2)	5d	4d	21-Sep-24 A	24-Sep-24 A	09-Jul-24	13-Jul-24	
Distribution board for Emergency light		213d	231d	20-Dec-23 A	24-Sep-24 A	04-Dec-23	13-Jul-24	
PRO-EQ-MR09-1420	MR09 - Request for Quotation - Distribution board for Emergency light	1d	2d	20-Dec-23 A	21-Dec-23 A	04-Dec-23	04-Dec-23	
PRO-EQ-MR09-1610	MR09 - MR Issued - Distribution board for Emergency light	0d	0d	20-Dec-23 A		04-Dec-23		
PRO-EQ-MR09-1450	MR09 - Purchase Order - Distribution board for Emergency light	10d	1d	21-Dec-23 A	21-Dec-23 A	12-Jan-24	25-Jan-24	
PRO-EQ-MR09-1620	MR09 - Vendor Quotation - Distribution board for Emergency light	9d	1d	21-Dec-23 A	21-Dec-23 A	05-Dec-23	18-Dec-23	
PRO-EQ-MR09-1680	MR09 - Vendor Evaluation - Distribution board for Emergency light	15d	1d	21-Dec-23 A	21-Dec-23 A	19-Dec-23	11-Jan-24	
PRO-EQ-MR09-1460	MR09 - Manufacturing & Ex-Works - Distribution board for Emergency light	165d	251d	22-Dec-23 A	24-Sep-24 A	26-Jan-24	08-Jul-24	



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Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-EQ-MR09-1480	MR09 - Transportation & Yard Delivery - Distribution board for Emergency light	5d	4d	21-Sep-24 A	24-Sep-24 A	09-Jul-24	13-Jul-24	
Telecom System		248d	288d	16-Oct-23 A	27-Sep-24 A	07-Dec-23	11-Oct-24	
PRO-EQ-MR10-1000	MR10 - Request for Quotation - Telecom System	1d	2d	16-Oct-23 A	17-Oct-23 A	07-Dec-23	07-Dec-23	
PRO-EQ-MR10-1070	MR10 - MR Issued - Telecom System	0d	0d	16-Oct-23 A		07-Dec-23		
PRO-EQ-MR10-1080	MR10 - Vendor Quotation - Telecom System	9d	2d	18-Oct-23 A	19-Oct-23 A	11-Dec-23	21-Dec-23	
PRO-EQ-MR10-1030	MR10 - Purchase Order - Telecom System	10d	1d	27-Feb-24 A	27-Feb-24 A	15-Jan-24	26-Jan-24	
PRO-EQ-MR10-1040	MR10 - Manufacturing & Ex-Works - Telecom System	195d	200d	27-Feb-24 A	27-Sep-24 A	27-Jan-24	06-Oct-24	
PRO-EQ-MR10-1060	MR10 - Transportation & Yard Delivery - Telecom System	5d	2d	26-Sep-24 A	27-Sep-24 A	07-Oct-24	11-Oct-24	
Waste Water Tank		322d	274d	02-Nov-23 A	27-Sep-24 A	20-Oct-23	03-Oct-24	
PRO-EQ-MR11-1000	MR11 - Request for Quotation - Waste Water Tank	1d	1d	02-Nov-23 A	02-Nov-23 A	20-Oct-23	20-Oct-23	
PRO-EQ-MR11-1140	MR11 - MR Issued - Waste Water Tank	0d	0d	02-Nov-23 A		20-Oct-23		
PRO-EQ-MR11-1150	MR11 - Vendor Quotation - Waste Water Tank	9d	5d	03-Nov-23 A	09-Nov-23 A	23-Oct-23	03-Nov-23	
PRO-EQ-MR11-1180	MR11 - Vendor Evaluation - Waste Water Tank	15d	120d	03-Nov-23 A	26-Apr-24 A	06-Nov-23	24-Nov-23	
PRO-EQ-MR11-1030	MR11 - Purchase Order - Waste Water Tank	10d	1d	26-Apr-24 A	26-Apr-24 A	27-Nov-23	11-Dec-23	
PRO-EQ-MR11-1040	MR11 - Manufacturing & Ex-Works - Waste Water Tank	195d	141d	26-Apr-24 A	27-Sep-24 A	12-Dec-23	28-Sep-24	
PRO-EQ-MR11-1060	MR11 - Transportation & Yard Delivery - Waste Water Tank	5d	1d	27-Sep-24 A	27-Sep-24 A	29-Sep-24	03-Oct-24	
Instrument Air Receiver		273d	307d	27-Oct-23 A	31-Oct-24	20-Oct-23	17-Sep-24	78d
PRO-EQ-MR11-1070	MR11 - Request for Quotation - Instrument Air Receiver	1d	1d	27-Oct-23 A	27-Oct-23 A	20-Oct-23	20-Oct-23	
PRO-EQ-MR11-1160	MR11 - MR Issued - Instrument Air Receiver	0d	0d	27-Oct-23 A		20-Oct-23		
PRO-EQ-MR11-1170	MR11 - Vendor Quotation - Instrument Air Receiver	9d	9d	30-Oct-23 A	10-Nov-23 A	23-Oct-23	03-Nov-23	
PRO-EQ-MR11-1100	MR11 - Purchase Order - Instrument Air Receiver	10d	12d	08-Feb-24 A	23-Feb-24 A	22-Nov-23	05-Dec-23	
PRO-EQ-MR11-1110	MR11 - Manufacturing & Ex-Works - Instrument Air Receiver	203d	238d	23-Feb-24 A	31-Oct-24	06-Dec-23	12-Sep-24	55d
PRO-EQ-MR11-1130	MR11 - Transportation & Yard Delivery - Instrument Air Receiver	5d	5d	27-Oct-24	31-Oct-24	13-Sep-24	17-Sep-24	91d
Davit Crane		230d	286d	16-Jan-24 A	20-Dec-24	15-Jan-24	13-Sep-24	53d
PRO-EQ-MR12-1000	MR12 - Request for Quotation - Davit Crane	1d	49d	16-Jan-24 A	22-Mar-24 A	15-Jan-24	15-Jan-24	
PRO-EQ-MR12-1070	MR12 - MR Issued - Davit Crane	0d	0d	16-Jan-24 A		15-Jan-24		
PRO-EQ-MR12-1080	MR12 - Vendor Quotation - Davit Crane	9d	12d	22-Mar-24 A	09-Apr-24 A	16-Jan-24	26-Jan-24	
PRO-EQ-MR12-1030	MR12 - Purchase Order - Davit Crane	10d	26d	10-Apr-24 A	17-May-24 A	14-Feb-24	27-Feb-24	
PRO-EQ-MR12-1040	MR12 - Manufacturing & Ex-Works - Davit Crane	100d	199d	17-May-24 A	15-Dec-24	28-Feb-24	08-Sep-24	54d
PRO-EQ-MR12-1060	MR12 - Transportation & Yard Delivery - Davit Crane	5d	5d	16-Dec-24	20-Dec-24	09-Sep-24	13-Sep-24	63d
Instrument Air Package		282d	307d	27-Oct-23 A	31-Oct-24	13-Oct-23	25-Sep-24	71d
PRO-EQ-MR13-1000	MR13 - Request for Quotation - Instrument Air Package	1d	1d	27-Oct-23 A	27-Oct-23 A	13-Oct-23	13-Oct-23	
PRO-EQ-MR13-1070	MR13 - MR Issued - Instrument Air Package	0d	0d	27-Oct-23 A		13-Oct-23		
PRO-EQ-MR13-1080	MR13 - Vendor Quotation - Instrument Air Package	9d	9d	30-Oct-23 A	10-Nov-23 A	16-Oct-23	26-Oct-23	
PRO-EQ-MR13-1030	MR13 - Purchase Order - Instrument Air Package	10d	12d	08-Feb-24 A	23-Feb-24 A	15-Nov-23	28-Nov-23	
PRO-EQ-MR13-1040	MR13 - Manufacturing & Ex-Works - Instrument Air Package	197d	238d	23-Feb-24 A	31-Oct-24	29-Nov-23	20-Sep-24	55d
PRO-EQ-MR13-1060	MR13 - Transportation & Yard Delivery - Instrument Air Package	5d	5d	27-Oct-24	31-Oct-24	21-Sep-24	25-Sep-24	83d
Seawater Intake Pump		346d	247d	01-Mar-24 A	20-Dec-24	06-Nov-23	12-Feb-25	43d
PRO-EQ-MR14-1000	MR14 - Request for Quotation - Seawater Intake Pump - Vertical suspended motor type	1d	2d	01-Mar-24 A	04-Mar-24 A	06-Nov-23	06-Nov-23	
PRO-EQ-MR14-1070	MR14 - MR Issued - Seawater Intake Pump - Verticalsuspended motor type	0d	0d	01-Mar-24 A		06-Nov-23		
PRO-EQ-MR14-1080	MR14 - Vendor Quotation - Seawater Intake Pump - Vertical suspended motor type	9d	10d	04-Mar-24 A	15-Mar-24 A	07-Nov-23	17-Nov-23	
PRO-EQ-MR14-1030	MR14 - Purchase Order - Seawater Intake Pump - Vertical suspended motor type	10d	35d	16-Mar-24 A	08-May-24 A	06-Dec-23	20-Dec-23	
PRO-EQ-MR14-1040	MR14 - Manufacturing & Ex-Works - Seawater Intake Pump - Vertical suspended motor type	280d	208d	08-May-24 A	15-Dec-24	21-Dec-23	07-Feb-25	18d
PRO-EQ-MR14-1060	MR14 - Transportation & Yard Delivery - Seawater Intake Pump - Vertical suspended motor type	5d	5d	16-Dec-24	20-Dec-24	08-Feb-25	12-Feb-25	51d
Liferaft		145d	145d	08-Jul-24 A	27-Dec-24	09-Apr-24	16-Jul-24	51d
PRO-EQ-MR15-1070	MR15 - MR Issued - Liferaft	0d	0d	08-Jul-24 A		09-Apr-24		



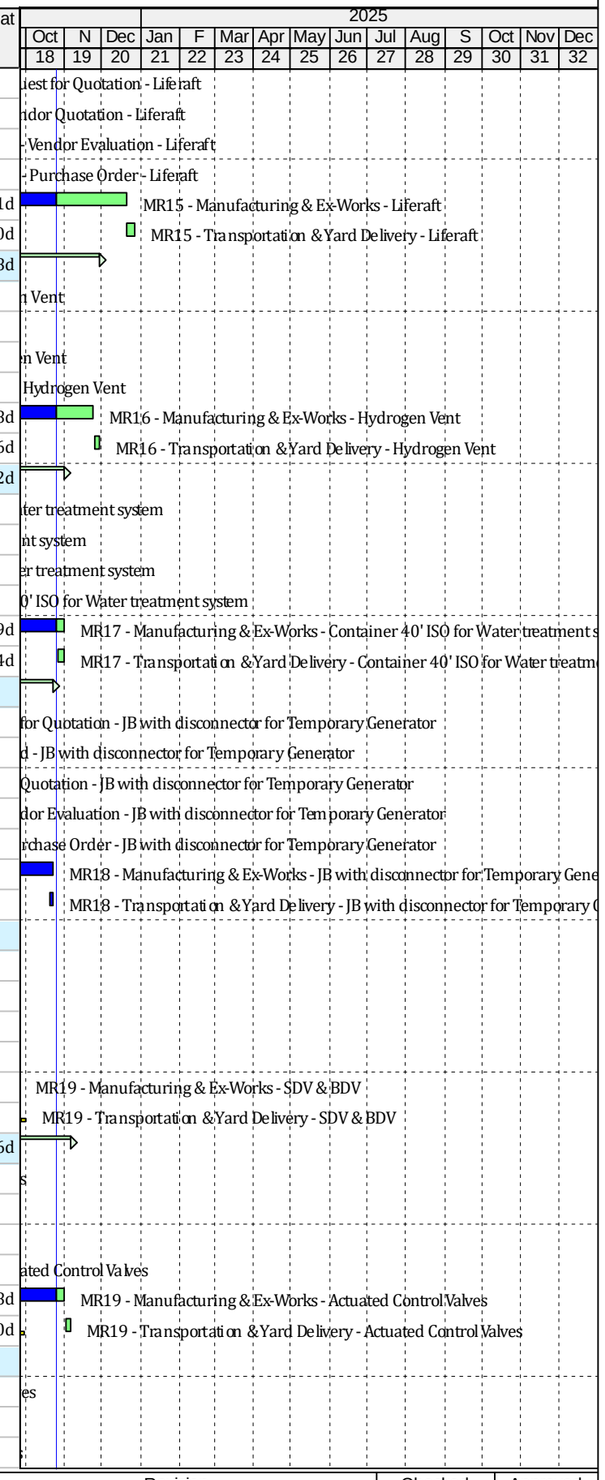
Remaining Level of Effort
Actual Level of Effort
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Actual Work
Remaining Work
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summary

Data Date: 25-Oct-24

CROSSWIND BLPH EPCI
Level 4 Project Baseline Schedule

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

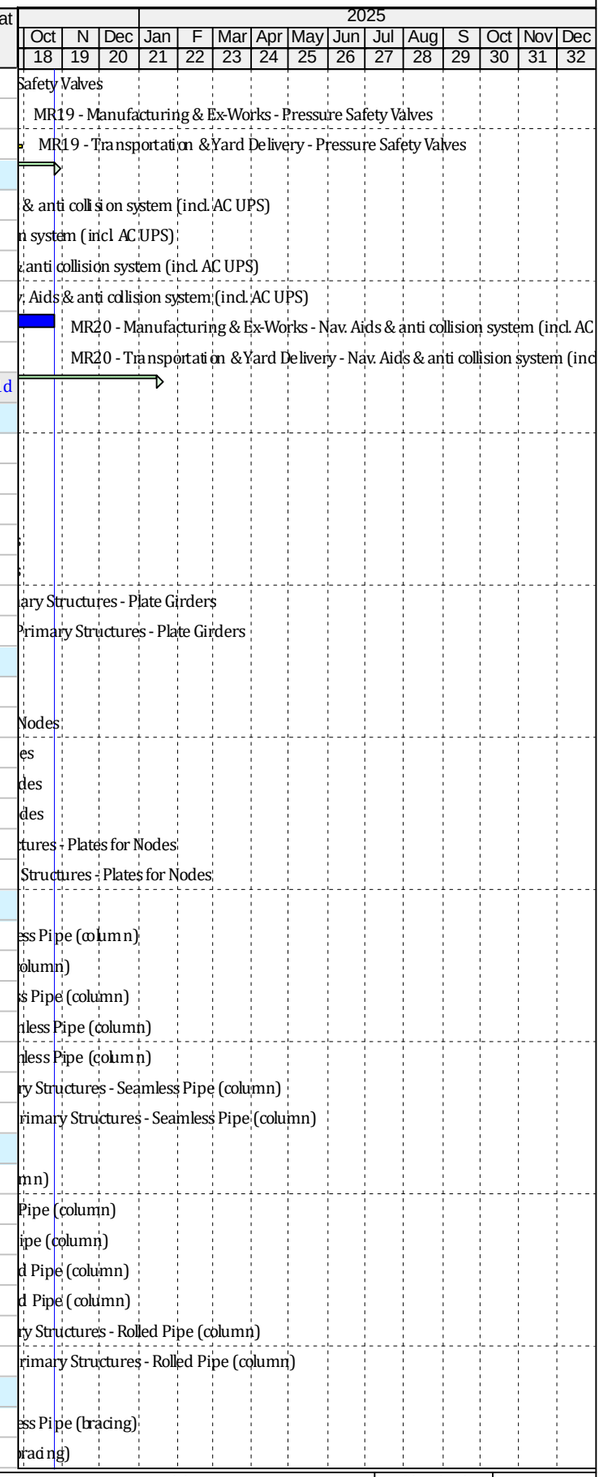
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-EQ-MR15-1000	MR15 - Request for Quotation - Liferaft	1d	1d	11-Jul-24 A	11-Jul-24 A	09-Apr-24	09-Apr-24	
PRO-EQ-MR15-1080	MR15 - Vendor Quotation - Liferaft	9d	6d	11-Jul-24 A	18-Jul-24 A	10-Apr-24	22-Apr-24	
PRO-EQ-MR15-1090	MR15 - Vendor Evaluation - Liferaft	15d	15d	19-Jul-24 A	08-Aug-24 A	23-Apr-24	15-May-24	
PRO-EQ-MR15-1030	MR15 - Purchase Order - Liferaft	10d	1d	09-Aug-24 A	09-Aug-24 A	16-May-24	29-May-24	
PRO-EQ-MR15-1040	MR15 - Manufacturing & Ex-Works - Liferaft	43d	124d	09-Aug-24 A	20-Dec-24	30-May-24	11-Jul-24	51d
PRO-EQ-MR15-1060	MR15 - Transportation &Yard Delivery - Liferaft	5d	5d	21-Dec-24	27-Dec-24	12-Jul-24	16-Jul-24	60d
Hydrogen Vent		238d	247d	09-Feb-24 A	29-Nov-24	18-Oct-23	05-Sep-24	48d
PRO-EQ-MR16-1000	MR16 - Request for Quotation - Hydrogen Vent	1d	1d	09-Feb-24 A	09-Feb-24 A	18-Oct-23	18-Oct-23	
PRO-EQ-MR16-1070	MR16 - MR Issued - Hydrogen Vent	0d	0d	09-Feb-24 A		18-Oct-23		
PRO-EQ-MR16-1080	MR16 - Vendor Quotation - Hydrogen Vent	3d	17d	09-Feb-24 A	04-Mar-24 A	19-Oct-23	31-Oct-23	
PRO-EQ-MR16-1030	MR16 - Purchase Order - Hydrogen Vent	10d	39d	05-Mar-24 A	30-Apr-24 A	20-Nov-23	01-Dec-23	
PRO-EQ-MR16-1040	MR16 - Manufacturing & Ex-Works - Hydrogen Vent	148d	195d	30-Apr-24 A	24-Nov-24	02-Dec-23	31-Aug-24	48d
PRO-EQ-MR16-1060	MR16 - Transportation &Yard Delivery - Hydrogen Vent	5d	5d	25-Nov-24	29-Nov-24	01-Sep-24	05-Sep-24	56d
Container 40' ISO for Water treatment system		278d	292d	15-Nov-23 A	31-Oct-24	14-Nov-23	29-Jul-24	72d
PRO-EQ-MR17-1000	MR17 - Request for Quotation - Container 40' ISO for Water treatment system	1d	1d	15-Nov-23 A	15-Nov-23 A	14-Nov-23	14-Nov-23	
PRO-EQ-MR17-1070	MR17 - MR Issued - Container 40' ISO for Water treatment system	0d	0d	15-Nov-23 A		14-Nov-23		
PRO-EQ-MR17-1080	MR17 - Vendor Quotation - Container 40' ISO for Water treatment system	9d	10d	16-Nov-23 A	29-Nov-23 A	15-Nov-23	27-Nov-23	
PRO-EQ-MR17-1030	MR17 - Purchase Order - Container 40' ISO for Water treatment system	10d	1d	23-Feb-24 A	23-Feb-24 A	28-Dec-23	11-Jan-24	
PRO-EQ-MR17-1040	MR17 - Manufacturing & Ex-Works - Container 40' ISO for Water treatment system	231d	238d	23-Feb-24 A	31-Oct-24	12-Jan-24	24-Jul-24	49d
PRO-EQ-MR17-1060	MR17 - Transportation &Yard Delivery - Container 40' ISO for Water treatment system	5d	5d	27-Oct-24	31-Oct-24	25-Jul-24	29-Jul-24	84d
JB with disconnector for Temporary Generator		178d	111d	14-Jun-24 A	22-Oct-24 A	08-Jan-24	27-Jul-24	
PRO-EQ-MR18-1000	MR18 - Request for Quotation - JB with disconnector for Temporary Generator	1d	2d	14-Jun-24 A	17-Jun-24 A	08-Jan-24	08-Jan-24	
PRO-EQ-MR18-1070	MR18 - MR Issued - JB with disconnector for Temporary Generator	0d	0d	14-Jun-24 A		08-Jan-24		
PRO-EQ-MR18-1080	MR18 - Vendor Quotation - JB with disconnector for Temporary Generator	9d	4d	18-Jun-24 A	21-Jun-24 A	09-Jan-24	19-Jan-24	
PRO-EQ-MR18-1090	MR18 - Vendor Evaluation - JB with disconnector for Temporary Generator	15d	16d	21-Jun-24 A	12-Jul-24 A	22-Jan-24	09-Feb-24	
PRO-EQ-MR18-1030	MR18 - Purchase Order - JB with disconnector for Temporary Generator	10d	1d	19-Jul-24 A	19-Jul-24 A	12-Feb-24	23-Feb-24	
PRO-EQ-MR18-1040	MR18 - Manufacturing & Ex-Works - JB with disconnector for Temporary Generator	130d	82d	19-Jul-24 A	22-Oct-24 A	24-Feb-24	22-Jul-24	
PRO-EQ-MR18-1060	MR18 - Transportation &Yard Delivery - JB with disconnector for Temporary Generator	5d	3d	20-Oct-24 A	22-Oct-24 A	23-Jul-24	27-Jul-24	
SDV & BDV		261d	239d	15-Nov-23 A	30-Aug-24 A	14-Nov-23	01-Oct-24	
PRO-EQ-MR19-1000	MR19 - Request for Quotation - SDV & BDV	1d	2d	15-Nov-23 A	16-Nov-23 A	14-Nov-23	14-Nov-23	
PRO-EQ-MR19-1070	MR19 - MR Issued - SDV & BDV	0d	0d	15-Nov-23 A		14-Nov-23		
PRO-EQ-MR19-1080	MR19 - Vendor Quotation - SDV & BDV	9d	9d	17-Nov-23 A	29-Nov-23 A	15-Nov-23	27-Nov-23	
PRO-EQ-MR19-1030	MR19 - Purchase Order - SDV & BDV	10d	1d	01-Feb-24 A	01-Feb-24 A	18-Dec-23	03-Jan-24	
PRO-EQ-MR19-1040	MR19 - Manufacturing & Ex-Works - SDV & BDV	209d	198d	01-Feb-24 A	30-Aug-24 A	07-Jan-24	26-Sep-24	
PRO-EQ-MR19-1060	MR19 - Transportation &Yard Delivery - SDV & BDV	5d	5d	26-Aug-24 A	30-Aug-24 A	27-Sep-24	01-Oct-24	
Actuated Control Valves		286d	291d	21-Nov-23 A	06-Nov-24	27-Nov-23	30-Sep-24	86d
PRO-EQ-MR19-1090	MR19 - Request for Quotation - Actuated Control Valves	1d	1d	21-Nov-23 A	21-Nov-23 A	27-Nov-23	27-Nov-23	
PRO-EQ-MR19-1100	MR19 - MR Issued - Actuated Control Valves	0d	0d	21-Nov-23 A		27-Nov-23		
PRO-EQ-MR19-1110	MR19 - Vendor Quotation - Actuated Control Valves	9d	11d	22-Nov-23 A	06-Dec-23 A	28-Nov-23	11-Dec-23	
PRO-EQ-MR19-1130	MR19 - Purchase Order - Actuated Control Valves	10d	1d	05-Apr-24 A	05-Apr-24 A	02-Jan-24	15-Jan-24	
PRO-EQ-MR19-1140	MR19 - Manufacturing & Ex-Works - Actuated Control Valves	151d	197d	05-Apr-24 A	01-Nov-24	16-Jan-24	25-Sep-24	18d
PRO-EQ-MR19-1160	MR19 - Transportation &Yard Delivery - Actuated Control Valves	5d	5d	02-Nov-24	06-Nov-24	26-Sep-24	30-Sep-24	100d
Pressure Safety Valves		213d	230d	12-Dec-23 A	14-Sep-24 A	27-Nov-23	30-Sep-24	
PRO-EQ-MR19-1170	MR19 - Request for Quotation - Pressure Safety Valves	1d	1d	12-Dec-23 A	12-Dec-23 A	27-Nov-23	27-Nov-23	
PRO-EQ-MR19-1180	MR19 - MR Issued - Pressure Safety Valves	0d	0d	12-Dec-23 A		27-Nov-23		
PRO-EQ-MR19-1190	MR19 - Vendor Quotation - Pressure Safety Valves	9d	9d	12-Dec-23 A	22-Dec-23 A	28-Nov-23	11-Dec-23	



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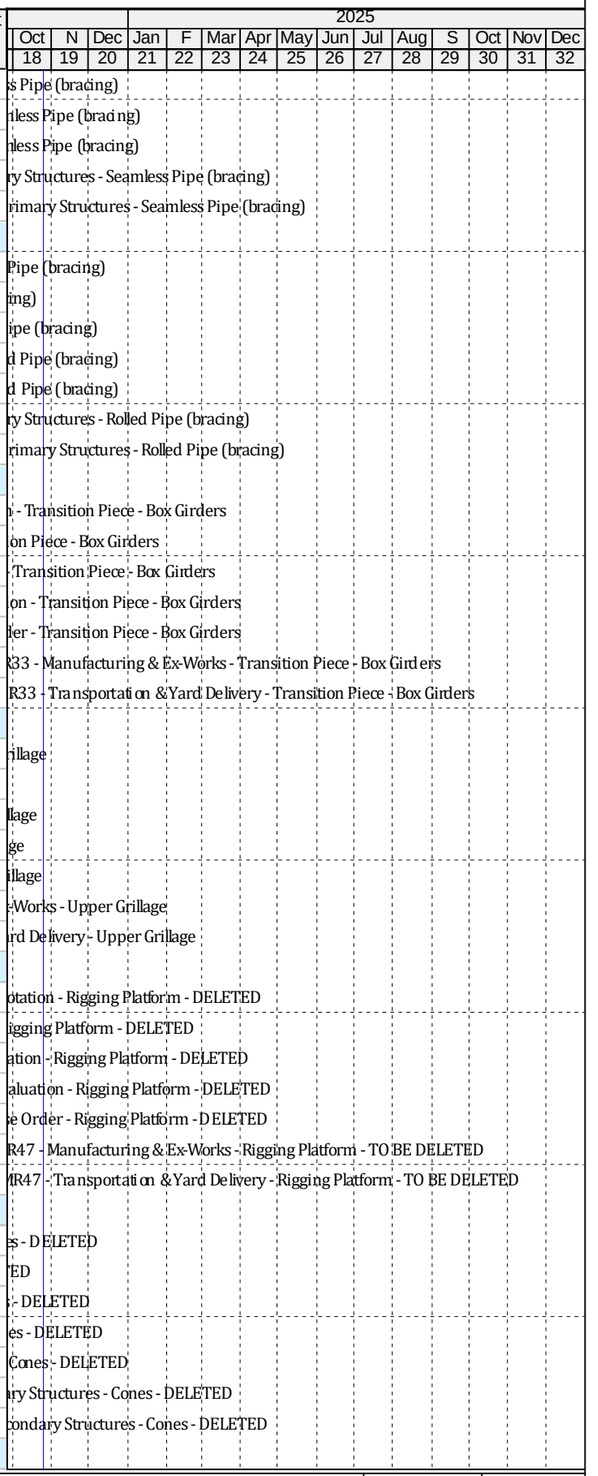
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-EQ-MR19-1210	MR19 - Purchase Order - Pressure Safety Valves	10d	51d	23-Dec-23 A	07-Mar-24 A	02-Jan-24	15-Jan-24	
PRO-EQ-MR19-1220	MR19 - Manufacturing & Ex-Works - Pressure Safety Valves	169d	178d	07-Mar-24 A	14-Sep-24 A	16-Jan-24	25-Sep-24	
PRO-EQ-MR19-1240	MR19 - Transportation & Yard Delivery - Pressure Safety Valves	5d	33d	12-Aug-24 A	14-Sep-24 A	26-Sep-24	30-Sep-24	
Nav. Aids & anti collision system		225d	230d	26-Jan-24 A	25-Oct-24 A	04-Dec-23	11-Jul-24	
PRO-EQ-MR20-1000	MR20 - Request for Quotation - Nav. Aids & anti collision system (incl. AC UPS)	1d	11d	26-Jan-24 A	09-Feb-24 A	04-Dec-23	04-Dec-23	
PRO-EQ-MR20-1070	MR20 - MR Issued - Nav. Aids & anti collision system (incl. AC UPS)	0d	0d	26-Jan-24 A		04-Dec-23		
PRO-EQ-MR20-1080	MR20 - Vendor Quotation - Nav. Aids & anti collision system (incl. AC UPS)	9d	8d	09-Feb-24 A	20-Feb-24 A	05-Dec-23	18-Dec-23	
PRO-EQ-MR20-1030	MR20 - Purchase Order - Nav. Aids & anti collision system (incl. AC UPS)	10d	1d	11-Apr-24 A	11-Apr-24 A	10-Jan-24	23-Jan-24	
PRO-EQ-MR20-1040	MR20 - Manufacturing & Ex-Works - Nav. Aids & anti collision system (incl. AC UPS)	113d	183d	12-Apr-24 A	25-Oct-24 A	24-Jan-24	06-Jul-24	
PRO-EQ-MR20-1060	MR20 - Transportation & Yard Delivery - Nav. Aids & anti collision system (incl. AC UPS)	5d	1d	25-Oct-24 A	25-Oct-24 A	07-Jul-24	11-Jul-24	
Bulk Material - Steel		373d	421d	25-Aug-23 A	15-Jan-25	21-Sep-23	04-Nov-24	71d
Primary Structures - Plate Girders		77d	133d	25-Aug-23 A	02-Feb-24 A	21-Sep-23	16-Dec-23	
PRO-BLK-MR21-1060	MR21 - MTO Issued - Primary Structures - Plate Girders	0d	0d	25-Aug-23 A		21-Sep-23		
PRO-BLK-MR21-1000	MR21 - Request for Quotation - Primary Structures - Plate Girders	1d	2d	28-Aug-23 A	29-Aug-23 A	21-Sep-23	21-Sep-23	
PRO-BLK-MR21-1070	MR21 - Vendor Quotation - Primary Structures - Plate Girders	9d	2d	29-Aug-23 A	30-Aug-23 A	22-Sep-23	04-Oct-23	
PRO-BLK-MR21-1140	MR21 - Vendor Evaluation - Primary Structures - Plate Girders	8d	5d	01-Sep-23 A	07-Sep-23 A	05-Oct-23	16-Oct-23	
PRO-BLK-MR21-1030	MR21 - Purchase Order - Primary Structures - Plate Girders	10d	5d	04-Sep-23 A	08-Sep-23 A	17-Oct-23	30-Oct-23	
PRO-BLK-MR21-1040	MR21 - Manufacturing & Ex-Works - Primary Structures - Plate Girders	42d	132d	11-Sep-23 A	02-Feb-24 A	31-Oct-23	11-Dec-23	
PRO-BLK-MR21-1050	MR21 - Transportation & Yard Delivery - Primary Structures - Plate Girders	5d	82d	08-Nov-23 A	02-Feb-24 A	12-Dec-23	16-Dec-23	
Primary Structures - Nodes		107d	25d	10-Oct-23 A	08-Nov-23 A	21-Sep-23	20-Dec-23	
PRO-BLK-MR21-1090	MR21 - MTO Issued - Primary Structures - Plates for Nodes	0d	0d	10-Oct-23 A		21-Sep-23		
PRO-BLK-MR21-1080	MR21 - Request for Quotation - Primary Structures - Plates for Nodes	1d	2d	11-Oct-23 A	12-Oct-23 A	21-Sep-23	21-Sep-23	
PRO-BLK-MR21-1100	MR21 - Vendor Quotation - Primary Structures - Plates for Nodes	9d	2d	12-Oct-23 A	13-Oct-23 A	22-Sep-23	04-Oct-23	
PRO-BLK-MR21-1110	MR21 - Purchase Order - Primary Structures - Plates for Nodes	10d	2d	16-Oct-23 A	17-Oct-23 A	17-Oct-23	30-Oct-23	
PRO-BLK-MR21-1150	MR21 - Vendor Evaluation - Primary Structures - Plates for Nodes	8d	2d	16-Oct-23 A	17-Oct-23 A	05-Oct-23	16-Oct-23	
PRO-BLK-MR21-1120	MR21 - Manufacturing & Ex-Works - Primary Structures - Plates for Nodes	46d	21d	19-Oct-23 A	08-Nov-23 A	31-Oct-23	15-Dec-23	
PRO-BLK-MR21-1130	MR21 - Transportation & Yard Delivery - Primary Structures - Plates for Nodes	5d	1d	08-Nov-23 A	08-Nov-23 A	16-Dec-23	20-Dec-23	
Primary Structures - Seamless Pipe (column)		97d	53d	26-Sep-23 A	27-Nov-23 A	30-Oct-23	29-Jan-24	
PRO-BLK-MR22-1000	MR22 - Request for Quotation - Primary Structures - Seamless Pipe (column)	1d	1d	26-Sep-23 A	26-Sep-23 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR22-1060	MR22 - MTO Issued - Primary Structures - Seamless Pipe (column)	0d	0d	26-Sep-23 A		30-Oct-23		
PRO-BLK-MR22-1070	MR22 - Vendor Quotation - Primary Structures - Seamless Pipe (column)	9d	5d	27-Sep-23 A	03-Oct-23 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR22-1080	MR22 - Vendor Evaluation - Primary Structures - Seamless Pipe (column)	10d	8d	04-Oct-23 A	13-Oct-23 A	14-Nov-23	27-Nov-23	
PRO-BLK-MR22-1030	MR22 - Purchase Order - Primary Structures - Seamless Pipe (column)	10d	5d	23-Oct-23 A	27-Oct-23 A	28-Nov-23	12-Dec-23	
PRO-BLK-MR22-1040	MR22 - Manufacturing & Ex-Works - Primary Structures - Seamless Pipe (column)	76d	29d	30-Oct-23 A	27-Nov-23 A	13-Dec-23	24-Jan-24	
PRO-BLK-MR22-1050	MR22 - Transportation & Yard Delivery - Primary Structures - Seamless Pipe (column)	5d	1d	27-Nov-23 A	27-Nov-23 A	25-Jan-24	29-Jan-24	
Primary Structures - Rolled Pipe (column)		74d	53d	10-Oct-23 A	12-Dec-23 A	30-Oct-23	29-Jan-24	
PRO-BLK-MR23-1060	MR23 - MTO Issued - Primary Structures - Rolled Pipe (column)	0d	0d	10-Oct-23 A		30-Oct-23		
PRO-BLK-MR23-1000	MR23 - Request for Quotation - Primary Structures - Rolled Pipe (column)	1d	2d	11-Oct-23 A	12-Oct-23 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR23-1070	MR23 - Vendor Quotation - Primary Structures - Rolled Pipe (column)	9d	2d	12-Oct-23 A	13-Oct-23 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR23-1030	MR23 - Purchase Order - Primary Structures - Rolled Pipe (column)	10d	2d	16-Oct-23 A	17-Oct-23 A	28-Nov-23	12-Dec-23	
PRO-BLK-MR23-1080	MR23 - Vendor Evaluation - Primary Structures - Rolled Pipe (column)	10d	2d	16-Oct-23 A	17-Oct-23 A	14-Nov-23	27-Nov-23	
PRO-BLK-MR23-1040	MR23 - Manufacturing & Ex-Works - Primary Structures - Rolled Pipe (column)	30d	56d	18-Oct-23 A	12-Dec-23 A	13-Dec-23	24-Jan-24	
PRO-BLK-MR23-1050	MR23 - Transportation & Yard Delivery - Primary Structures - Rolled Pipe (column)	5d	34d	08-Nov-23 A	12-Dec-23 A	25-Jan-24	29-Jan-24	
Primary Structures - Seamless Pipe (bracing)		97d	53d	26-Sep-23 A	27-Nov-23 A	30-Oct-23	29-Jan-24	
PRO-BLK-MR24-1000	MR24 - Request for Quotation - Primary Structures - Seamless Pipe (bracing)	1d	1d	26-Sep-23 A	26-Sep-23 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR24-1060	MR24 - MTO Issued - Primary Structures - Seamless Pipe (bracing)	0d	0d	26-Sep-23 A		30-Oct-23		



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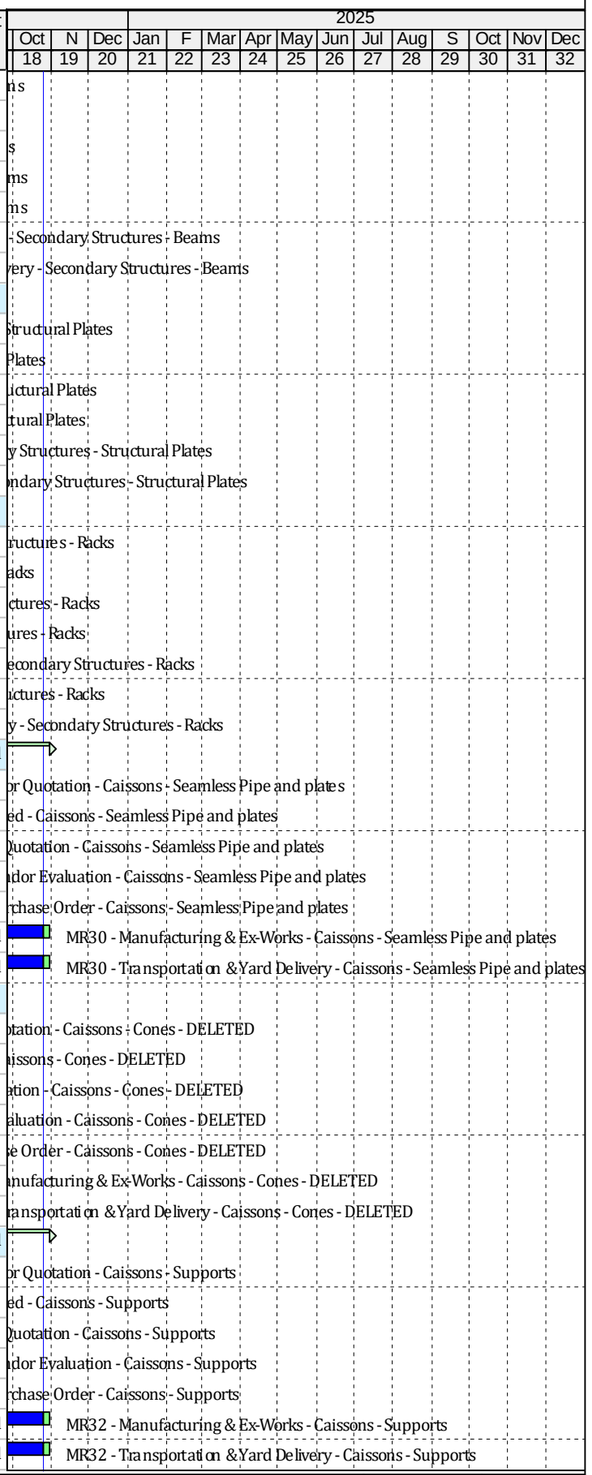
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-BLK-MR24-1070	MR24 - Vendor Quotation - Primary Structures - Seamless Pipe (bracing)	9d	5d	27-Sep-23 A	03-Oct-23 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR24-1080	MR24 - Vendor Evaluation - Primary Structures - Seamless Pipe (bracing)	10d	8d	04-Oct-23 A	13-Oct-23 A	14-Nov-23	27-Nov-23	
PRO-BLK-MR24-1030	MR24 - Purchase Order - Primary Structures - Seamless Pipe (bracing)	10d	5d	23-Oct-23 A	27-Oct-23 A	28-Nov-23	12-Dec-23	
PRO-BLK-MR24-1040	MR24 - Manufacturing & Ex-Works - Primary Structures - Seamless Pipe (bracing)	76d	29d	30-Oct-23 A	27-Nov-23 A	13-Dec-23	24-Jan-24	
PRO-BLK-MR24-1050	MR24 - Transportation & Yard Delivery - Primary Structures - Seamless Pipe (bracing)	5d	1d	27-Nov-23 A	27-Nov-23 A	25-Jan-24	29-Jan-24	
Primary Structures - Rolled Pipe (bracing)		86d	41d	10-Oct-23 A	27-Nov-23 A	30-Oct-23	29-Jan-24	
PRO-BLK-MR25-1000	MR25 - Request for Quotation - Primary Structures - Rolled Pipe (bracing)	1d	3d	10-Oct-23 A	12-Oct-23 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR25-1060	MR25 - MTO Issued - Primary Structures - Rolled Pipe (bracing)	0d	0d	10-Oct-23 A		30-Oct-23		
PRO-BLK-MR25-1070	MR25 - Vendor Quotation - Primary Structures - Rolled Pipe (bracing)	9d	2d	12-Oct-23 A	13-Oct-23 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR25-1030	MR25 - Purchase Order - Primary Structures - Rolled Pipe (bracing)	10d	2d	16-Oct-23 A	17-Oct-23 A	28-Nov-23	12-Dec-23	
PRO-BLK-MR25-1080	MR25 - Vendor Evaluation - Primary Structures - Rolled Pipe (bracing)	10d	2d	16-Oct-23 A	17-Oct-23 A	14-Nov-23	27-Nov-23	
PRO-BLK-MR25-1040	MR25 - Manufacturing & Ex-Works - Primary Structures - Rolled Pipe (bracing)	30d	41d	18-Oct-23 A	27-Nov-23 A	13-Dec-23	24-Jan-24	
PRO-BLK-MR25-1050	MR25 - Transportation & Yard Delivery - Primary Structures - Rolled Pipe (bracing)	5d	1d	27-Nov-23 A	27-Nov-23 A	25-Jan-24	29-Jan-24	
Transition Piece - Box Girders		199d	128d	21-Nov-23 A	26-Apr-24 A	10-Apr-24	04-Sep-24	
PRO-BLK-MR33-1000	MR33 - Request for Quotation - Transition Piece - Box Girders	1d	1d	21-Nov-23 A	21-Nov-23 A	10-Apr-24	10-Apr-24	
PRO-BLK-MR33-1060	MR33 - MTO Issued - Transition Piece - Box Girders	0d	0d	21-Nov-23 A		10-Apr-24		
PRO-BLK-MR33-1070	MR33 - Vendor Quotation - Transition Piece - Box Girders	9d	4d	22-Nov-23 A	27-Nov-23 A	11-Apr-24	23-Apr-24	
PRO-BLK-MR33-1080	MR33 - Vendor Evaluation - Transition Piece - Box Girders	10d	33d	27-Nov-23 A	16-Jan-24 A	24-Apr-24	09-May-24	
PRO-BLK-MR33-1030	MR33 - Purchase Order - Transition Piece - Box Girders	10d	1d	16-Jan-24 A	16-Jan-24 A	10-May-24	23-May-24	
PRO-BLK-MR33-1040	MR33 - Manufacturing & Ex-Works - Transition Piece - Box Girders	205d	102d	16-Jan-24 A	26-Apr-24 A	24-May-24	30-Aug-24	
PRO-BLK-MR33-1050	MR33 - Transportation & Yard Delivery - Transition Piece - Box Girders	5d	40d	15-Mar-24 A	26-Apr-24 A	31-Aug-24	04-Sep-24	
Upper Grillage		89d	56d	09-Feb-24 A	16-Apr-24 A	16-Oct-23	14-Jan-24	
PRO-BLK-MR45-1000	MR45 - Request for Quotation - Upper Grillage	1d	1d	09-Feb-24 A	09-Feb-24 A	16-Oct-23	16-Oct-23	
PRO-BLK-MR45-1060	MR45 - MTO Issued - Upper Grillage	0d	0d	09-Feb-24 A		16-Oct-23		
PRO-BLK-MR45-1070	MR45 - Vendor Quotation - Upper Grillage	9d	11d	09-Feb-24 A	23-Feb-24 A	17-Oct-23	27-Oct-23	
PRO-BLK-MR45-1030	MR45 - Purchase Order - Upper Grillage	10d	1d	23-Feb-24 A	23-Feb-24 A	14-Nov-23	27-Nov-23	
PRO-BLK-MR45-1080	MR45 - Vendor Evaluation - Upper Grillage	10d	1d	23-Feb-24 A	23-Feb-24 A	30-Oct-23	13-Nov-23	
PRO-BLK-MR45-1040	MR45 - Manufacturing & Ex-Works - Upper Grillage	30d	52d	25-Feb-24 A	16-Apr-24 A	28-Nov-23	09-Jan-24	
PRO-BLK-MR45-1050	MR45 - Transportation & Yard Delivery - Upper Grillage	5d	1d	16-Apr-24 A	16-Apr-24 A	10-Jan-24	14-Jan-24	
Rigging Platform		87d	101d	13-May-24 A	08-Sep-24 A	13-May-24	08-Sep-24	
PRO-BLK-MR47-1000	MR47 - Request for Quotation - Rigging Platform - DELETED	1d	1d	13-May-24 A	13-May-24 A	13-May-24	13-May-24	
PRO-BLK-MR47-1060	MR47 - MTO Issued - Rigging Platform - DELETED	0d	0d	13-May-24 A		13-May-24		
PRO-BLK-MR47-1070	MR47 - Vendor Quotation - Rigging Platform - DELETED	9d	9d	14-May-24 A	24-May-24 A	14-May-24	24-May-24	
PRO-BLK-MR47-1010	MR47 - Vendor Evaluation - Rigging Platform - DELETED	10d	10d	27-May-24 A	07-Jun-24 A	27-May-24	07-Jun-24	
PRO-BLK-MR47-1030	MR47 - Purchase Order - Rigging Platform - DELETED	10d	10d	10-Jun-24 A	21-Jun-24 A	10-Jun-24	21-Jun-24	
PRO-BLK-MR47-1040	MR47 - Manufacturing & Ex-Works - Rigging Platform - TO BE DELETED	60d	60d	22-Jun-24 A	03-Sep-24 A	22-Jun-24	03-Sep-24	
PRO-BLK-MR47-1050	MR47 - Transportation & Yard Delivery - Rigging Platform - TO BE DELETED	5d	5d	04-Sep-24 A	08-Sep-24 A	04-Sep-24	08-Sep-24	
Secondary Structures - Cones		43d	66d	30-Oct-23 A	21-Jan-24 A	30-Oct-23	21-Jan-24	
PRO-BLK-MR26-1000	MR26 - Request for Quotation - Secondary Structures - Cones - DELETED	1d	1d	30-Oct-23 A	30-Oct-23 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR26-1060	MR26 - MTO Issued - Secondary Structures - Cones - DELETED	0d	0d	30-Oct-23 A		30-Oct-23		
PRO-BLK-MR26-1070	MR26 - Vendor Quotation - Secondary Structures - Cones - DELETED	9d	9d	31-Oct-23 A	13-Nov-23 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR26-1080	MR26 - Vendor Evaluation - Secondary Structures - Cones - DELETED	5d	5d	14-Nov-23 A	20-Nov-23 A	14-Nov-23	20-Nov-23	
PRO-BLK-MR26-1030	MR26 - Purchase Order - Secondary Structures - Cones - DELETED	10d	23d	21-Nov-23 A	25-Dec-23 A	21-Nov-23	04-Dec-23	
PRO-BLK-MR26-1040	MR26 - Manufacturing & Ex-Works - Secondary Structures - Cones - DELETED	10d	10d	25-Dec-23 A	16-Jan-24 A	05-Dec-23	16-Jan-24	
PRO-BLK-MR26-1050	MR26 - Transportation & Yard Delivery - Secondary Structures - Cones - DELETED	5d	6d	16-Jan-24 A	21-Jan-24 A	17-Jan-24	21-Jan-24	
Secondary Structures - Beams		116d	134d	26-Sep-23 A	06-Mar-24 A	30-Oct-23	21-Jan-24	



Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

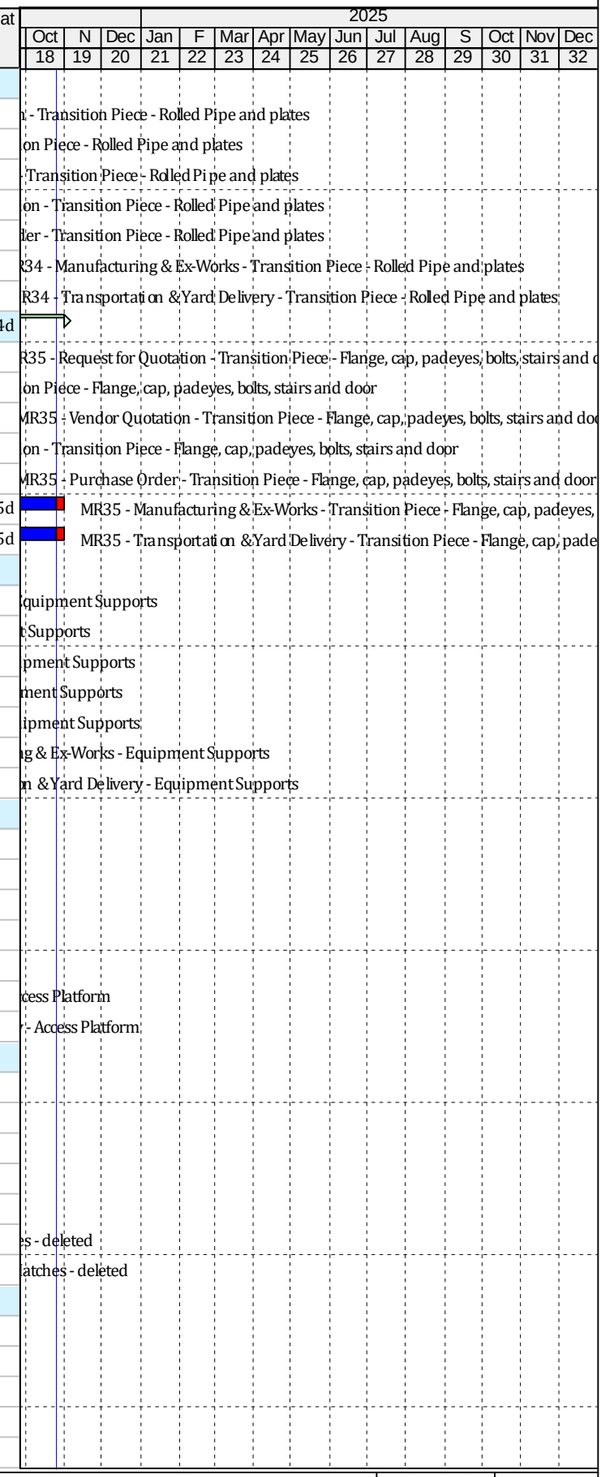
Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-BLK-MR27-1000	MR27 - Request for Quotation - Secondary Structures - Beams	1d	1d	26-Sep-23 A	26-Sep-23 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR27-1060	MR27 - MTO Issued - Secondary Structures - Beams	0d	0d	26-Sep-23 A		30-Oct-23		
PRO-BLK-MR27-1070	MR27 - Vendor Quotation - Secondary Structures - Beams	9d	3d	27-Sep-23 A	29-Sep-23 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR27-1080	MR27 - Vendor Evaluation - Secondary Structures - Beams	5d	15d	02-Oct-23 A	20-Oct-23 A	14-Nov-23	20-Nov-23	
PRO-BLK-MR27-1030	MR27 - Purchase Order - Secondary Structures - Beams	10d	7d	23-Oct-23 A	31-Oct-23 A	21-Nov-23	04-Dec-23	
PRO-BLK-MR27-1040	MR27 - Manufacturing & Ex-Works - Secondary Structures - Beams	30d	113d	02-Nov-23 A	06-Mar-24 A	05-Dec-23	16-Jan-24	
PRO-BLK-MR27-1050	MR27 - Transportation &Yard Delivery - Secondary Structures - Beams	26d	73d	21-Dec-23 A	06-Mar-24 A	17-Jan-24	21-Jan-24	
Secondary Structures - Structural Plates		71d	26d	20-Nov-23 A	20-Dec-23 A	30-Oct-23	14-Jan-24	
PRO-BLK-MR28-1000	MR28 - Request for Quotation - Secondary Structures - Structural Plates	1d	1d	20-Nov-23 A	20-Nov-23 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR28-1060	MR28 - MTO Issued - Secondary Structures - Structural Plates	0d	0d	20-Nov-23 A		30-Oct-23		
PRO-BLK-MR28-1070	MR28 - Vendor Quotation - Secondary Structures - Structural Plates	9d	5d	21-Nov-23 A	27-Nov-23 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR28-1030	MR28 - Purchase Order - Secondary Structures - Structural Plates	10d	4d	27-Nov-23 A	30-Nov-23 A	14-Nov-23	27-Nov-23	
PRO-BLK-MR28-1040	MR28 - Manufacturing & Ex-Works - Secondary Structures - Structural Plates	30d	21d	30-Nov-23 A	20-Dec-23 A	28-Nov-23	09-Jan-24	
PRO-BLK-MR28-1050	MR28 - Transportation &Yard Delivery - Secondary Structures - Structural Plates	5d	8d	13-Dec-23 A	20-Dec-23 A	10-Jan-24	14-Jan-24	
Secondary Structures - Racks		72d	39d	08-Jan-24 A	21-Feb-24 A	30-Oct-23	21-Jan-24	
PRO-BLK-MR29-1000	MR29 - Request for Quotation - Secondary Structures - Racks	1d	8d	08-Jan-24 A	17-Jan-24 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR29-1060	MR29 - MTO Issued - Secondary Structures - Racks	0d	0d	08-Jan-24 A		30-Oct-23		
PRO-BLK-MR29-1070	MR29 - Vendor Quotation - Secondary Structures - Racks	9d	15d	08-Jan-24 A	26-Jan-24 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR29-1030	MR29 - Purchase Order - Secondary Structures - Racks	10d	1d	26-Jan-24 A	26-Jan-24 A	21-Nov-23	04-Dec-23	
PRO-BLK-MR29-1040	MR29 - Manufacturing & Ex-Works - Secondary Structures - Racks	30d	27d	26-Jan-24 A	21-Feb-24 A	05-Dec-23	16-Jan-24	
PRO-BLK-MR29-1080	MR29 - Vendor Evaluation - Secondary Structures - Racks	5d	1d	26-Jan-24 A	26-Jan-24 A	14-Nov-23	20-Nov-23	
PRO-BLK-MR29-1050	MR29 - Transportation &Yard Delivery - Secondary Structures - Racks	5d	1d	21-Feb-24 A	21-Feb-24 A	17-Jan-24	21-Jan-24	
Caissons - Seamless Pipe and plates		98d	120d	12-Jun-24 A	30-Oct-24	10-May-24	25-Jul-24	32d
PRO-BLK-MR30-1000	MR30 - Request for Quotation - Caissons - Seamless Pipe and plates	1d	1d	12-Jun-24 A	12-Jun-24 A	10-May-24	10-May-24	
PRO-BLK-MR30-1060	MR30 - MTO Issued - Caissons - Seamless Pipe and plates	0d	0d	12-Jun-24 A		10-May-24		
PRO-BLK-MR30-1070	MR30 - Vendor Quotation - Caissons - Seamless Pipe and plates	9d	3d	13-Jun-24 A	17-Jun-24 A	13-May-24	23-May-24	
PRO-BLK-MR30-1080	MR30 - Vendor Evaluation - Caissons - Seamless Pipe and plates	10d	21d	18-Jun-24 A	16-Jul-24 A	24-May-24	06-Jun-24	
PRO-BLK-MR30-1030	MR30 - Purchase Order - Caissons - Seamless Pipe and plates	10d	1d	16-Jul-24 A	16-Jul-24 A	07-Jun-24	20-Jun-24	
PRO-BLK-MR30-1040	MR30 - Manufacturing & Ex-Works - Caissons - Seamless Pipe and plates	30d	92d	17-Jul-24 A	30-Oct-24	21-Jun-24	20-Jul-24	38d
PRO-BLK-MR30-1050	MR30 - Transportation &Yard Delivery - Caissons - Seamless Pipe and plates	5d	45d	16-Sep-24 A	30-Oct-24	21-Jul-24	25-Jul-24	37d
Caissons - Cones		64d	66d	10-May-24 A	25-Jul-24 A	10-May-24	25-Jul-24	
PRO-BLK-MR31-1000	MR31 - Request for Quotation - Caissons - Cones - DELETED	1d	1d	10-May-24 A	10-May-24 A	10-May-24	10-May-24	
PRO-BLK-MR31-1060	MR31 - MTO Issued - Caissons - Cones - DELETED	0d	0d	10-May-24 A		10-May-24		
PRO-BLK-MR31-1070	MR31 - Vendor Quotation - Caissons - Cones - DELETED	9d	9d	13-May-24 A	23-May-24 A	13-May-24	23-May-24	
PRO-BLK-MR31-1080	MR31 - Vendor Evaluation - Caissons - Cones - DELETED	10d	10d	24-May-24 A	06-Jun-24 A	24-May-24	06-Jun-24	
PRO-BLK-MR31-1030	MR31 - Purchase Order - Caissons - Cones - DELETED	10d	10d	07-Jun-24 A	20-Jun-24 A	07-Jun-24	20-Jun-24	
PRO-BLK-MR31-1040	MR31 - Manufacturing & Ex-Works - Caissons - Cones - DELETED	30d	30d	21-Jun-24 A	20-Jul-24 A	21-Jun-24	20-Jul-24	
PRO-BLK-MR31-1050	MR31 - Transportation &Yard Delivery - Caissons - Cones - DELETED	5d	5d	21-Jul-24 A	25-Jul-24 A	21-Jul-24	25-Jul-24	
Caissons - Supports		98d	120d	12-Jun-24 A	30-Oct-24	10-May-24	25-Jul-24	31d
PRO-BLK-MR32-1000	MR32 - Request for Quotation - Caissons - Supports	1d	1d	12-Jun-24 A	12-Jun-24 A	10-May-24	10-May-24	
PRO-BLK-MR32-1060	MR32 - MTO Issued - Caissons - Supports	0d	0d	12-Jun-24 A		10-May-24		
PRO-BLK-MR32-1070	MR32 - Vendor Quotation - Caissons - Supports	9d	3d	13-Jun-24 A	17-Jun-24 A	13-May-24	23-May-24	
PRO-BLK-MR32-1080	MR32 - Vendor Evaluation - Caissons - Supports	10d	21d	18-Jun-24 A	16-Jul-24 A	24-May-24	06-Jun-24	
PRO-BLK-MR32-1030	MR32 - Purchase Order - Caissons - Supports	10d	1d	16-Jul-24 A	16-Jul-24 A	07-Jun-24	20-Jun-24	
PRO-BLK-MR32-1040	MR32 - Manufacturing & Ex-Works - Caissons - Supports	30d	92d	17-Jul-24 A	30-Oct-24	21-Jun-24	20-Jul-24	37d
PRO-BLK-MR32-1050	MR32 - Transportation &Yard Delivery - Caissons - Supports	5d	45d	16-Sep-24 A	30-Oct-24	21-Jul-24	25-Jul-24	36d



Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

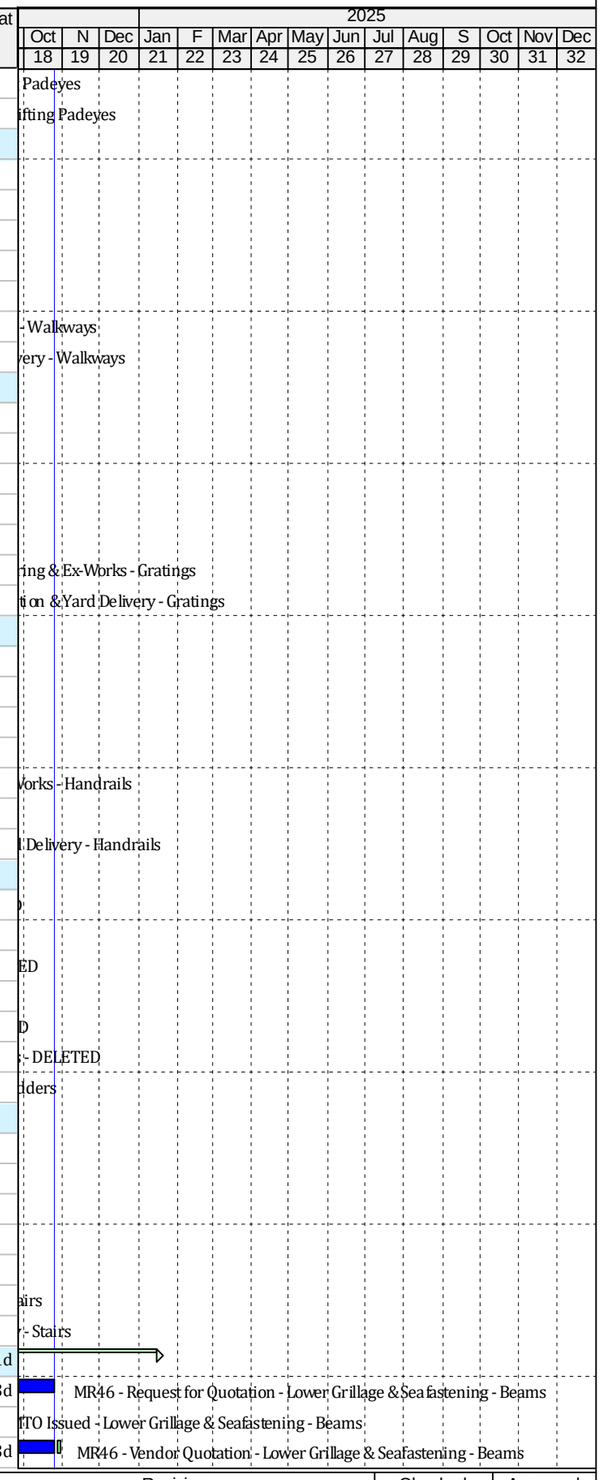
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
Transition Piece - Rolled Pipe and plates		317d	128d	21-Nov-23 A	26-Apr-24 A	10-Apr-24	04-Sep-24	
PRO-BLK-MR34-1000	MR34 - Request for Quotation - Transition Piece - Rolled Pipe and plates	1d	1d	21-Nov-23 A	21-Nov-23 A	10-Apr-24	10-Apr-24	
PRO-BLK-MR34-1060	MR34 - MTO Issued - Transition Piece - Rolled Pipe and plates	0d	0d	21-Nov-23 A		10-Apr-24		
PRO-BLK-MR34-1070	MR34 - Vendor Quotation - Transition Piece - Rolled Pipe and plates	9d	4d	22-Nov-23 A	27-Nov-23 A	11-Apr-24	23-Apr-24	
PRO-BLK-MR34-1080	MR34 - Vendor Evaluation - Transition Piece - Rolled Pipe and plates	10d	33d	27-Nov-23 A	16-Jan-24 A	24-Apr-24	09-May-24	
PRO-BLK-MR34-1030	MR34 - Purchase Order - Transition Piece - Rolled Pipe and plates	10d	1d	16-Jan-24 A	16-Jan-24 A	10-May-24	23-May-24	
PRO-BLK-MR34-1040	MR34 - Manufacturing & Ex-Works - Transition Piece - Rolled Pipe and plates	205d	102d	16-Jan-24 A	26-Apr-24 A	24-May-24	30-Aug-24	
PRO-BLK-MR34-1050	MR34 - Transportation & Yard Delivery - Transition Piece - Rolled Pipe and plates	5d	40d	15-Mar-24 A	26-Apr-24 A	31-Aug-24	04-Sep-24	
Transition Piece - Flange, cap, padeyes, bolts, stairs and door		283d	287d	21-Nov-23 A	31-Oct-24	10-Apr-24	25-Aug-24	4d
PRO-BLK-MR35-1000	MR35 - Request for Quotation - Transition Piece - Flange, cap, padeyes, bolts, stairs and door	1d	196d	21-Nov-23 A	02-Sep-24 A	10-Apr-24	10-Apr-24	
PRO-BLK-MR35-1060	MR35 - MTO Issued - Transition Piece - Flange, cap, padeyes, bolts, stairs and door	0d	0d	21-Nov-23 A		10-Apr-24		
PRO-BLK-MR35-1070	MR35 - Vendor Quotation - Transition Piece - Flange, cap, padeyes, bolts, stairs and door	9d	201d	22-Nov-23 A	10-Sep-24 A	11-Apr-24	23-Apr-24	
PRO-BLK-MR35-1080	MR35 - Vendor Evaluation - Transition Piece - Flange, cap, padeyes, bolts, stairs and door	10d	52d	01-Dec-23 A	16-Feb-24 A	24-Apr-24	09-May-24	
PRO-BLK-MR35-1030	MR35 - Purchase Order - Transition Piece - Flange, cap, padeyes, bolts, stairs and door	10d	143d	16-Feb-24 A	10-Sep-24 A	10-May-24	23-May-24	
PRO-BLK-MR35-1040	MR35 - Manufacturing & Ex-Works - Transition Piece - Flange, cap, padeyes, bolts, stairs and door	173d	245d	16-Feb-24 A	31-Oct-24	24-May-24	20-Aug-24	5d
PRO-BLK-MR35-1050	MR35 - Transportation & Yard Delivery - Transition Piece - Flange, cap, padeyes, bolts, stairs and door	5d	253d	16-Feb-24 A	31-Oct-24	21-Aug-24	25-Aug-24	5d
Equipment Supports		76d	49d	22-Mar-24 A	22-May-24 A	30-Oct-23	29-Jan-24	
PRO-BLK-MR36-1000	MR36 - Request for Quotation - Equipment Supports	1d	1d	22-Mar-24 A	22-Mar-24 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR36-1060	MR36 - MTO Issued - Equipment Supports	0d	0d	22-Mar-24 A		30-Oct-23		
PRO-BLK-MR36-1070	MR36 - Vendor Quotation - Equipment Supports	9d	1d	23-Mar-24 A	25-Mar-24 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR36-1030	MR36 - Purchase Order - Equipment Supports	10d	1d	25-Mar-24 A	25-Mar-24 A	28-Nov-23	12-Dec-23	
PRO-BLK-MR36-1080	MR36 - Vendor Evaluation - Equipment Supports	10d	1d	25-Mar-24 A	25-Mar-24 A	14-Nov-23	27-Nov-23	
PRO-BLK-MR36-1040	MR36 - Manufacturing & Ex-Works - Equipment Supports	30d	58d	26-Mar-24 A	22-May-24 A	13-Dec-23	24-Jan-24	
PRO-BLK-MR36-1050	MR36 - Transportation & Yard Delivery - Equipment Supports	5d	1d	22-May-24 A	22-May-24 A	25-Jan-24	29-Jan-24	
Access Platform		64d	53d	13-Dec-23 A	16-Feb-24 A	30-Oct-23	29-Jan-24	
PRO-BLK-MR37-1000	MR37 - Request for Quotation - Access Platform	1d	1d	13-Dec-23 A	13-Dec-23 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR37-1060	MR37 - MTO Issued - Access Platform	0d	0d	13-Dec-23 A		30-Oct-23		
PRO-BLK-MR37-1070	MR37 - Vendor Quotation - Access Platform	9d	19d	13-Dec-23 A	11-Jan-24 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR37-1080	MR37 - Vendor Evaluation - Access Platform	10d	4d	11-Jan-24 A	16-Jan-24 A	14-Nov-23	27-Nov-23	
PRO-BLK-MR37-1030	MR37 - Purchase Order - Access Platform	10d	1d	16-Jan-24 A	16-Jan-24 A	28-Nov-23	12-Dec-23	
PRO-BLK-MR37-1040	MR37 - Manufacturing & Ex-Works - Access Platform	30d	32d	16-Jan-24 A	16-Feb-24 A	13-Dec-23	24-Jan-24	
PRO-BLK-MR37-1050	MR37 - Transportation & Yard Delivery - Access Platform	5d	1d	16-Feb-24 A	16-Feb-24 A	25-Jan-24	29-Jan-24	
Hatches		63d	73d	30-Oct-23 A	29-Jan-24 A	30-Oct-23	29-Jan-24	
PRO-BLK-MR38-1000	MR38 - Request for Quotation - Hatches - deleted	1d	1d	30-Oct-23 A	30-Oct-23 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR38-1060	MR38 - MTO Issued - Hatches - deleted	0d	0d	30-Oct-23 A		30-Oct-23		
PRO-BLK-MR38-1070	MR38 - Vendor Quotation - Hatches - deleted	9d	9d	31-Oct-23 A	13-Nov-23 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR38-1080	MR38 - Vendor Evaluation - Hatches - deleted	10d	10d	14-Nov-23 A	27-Nov-23 A	14-Nov-23	27-Nov-23	
PRO-BLK-MR38-1030	MR38 - Purchase Order - Hatches - deleted	10d	10d	28-Nov-23 A	12-Dec-23 A	28-Nov-23	12-Dec-23	
PRO-BLK-MR38-1040	MR38 - Manufacturing & Ex-Works - Hatches - deleted	30d	30d	13-Dec-23 A	24-Jan-24 A	13-Dec-23	24-Jan-24	
PRO-BLK-MR38-1050	MR38 - Transportation & Yard Delivery - Hatches - deleted	5d	5d	25-Jan-24 A	29-Jan-24 A	25-Jan-24	29-Jan-24	
Lifting Padeyes		174d	25d	10-Oct-23 A	08-Nov-23 A	30-Oct-23	29-Jan-24	
PRO-BLK-MR39-1000	MR39 - Request for Quotation - Lifting Padeyes	1d	3d	10-Oct-23 A	12-Oct-23 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR39-1060	MR39 - MTO Issued - Lifting Padeyes	0d	0d	10-Oct-23 A		30-Oct-23		
PRO-BLK-MR39-1070	MR39 - Vendor Quotation - Lifting Padeyes	9d	2d	12-Oct-23 A	13-Oct-23 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR39-1080	MR39 - Vendor Evaluation - Lifting Padeyes	10d	3d	13-Oct-23 A	17-Oct-23 A	14-Nov-23	27-Nov-23	
PRO-BLK-MR39-1030	MR39 - Purchase Order - Lifting Padeyes	10d	1d	17-Oct-23 A	17-Oct-23 A	28-Nov-23	12-Dec-23	



Remaining Level of Effort
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16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

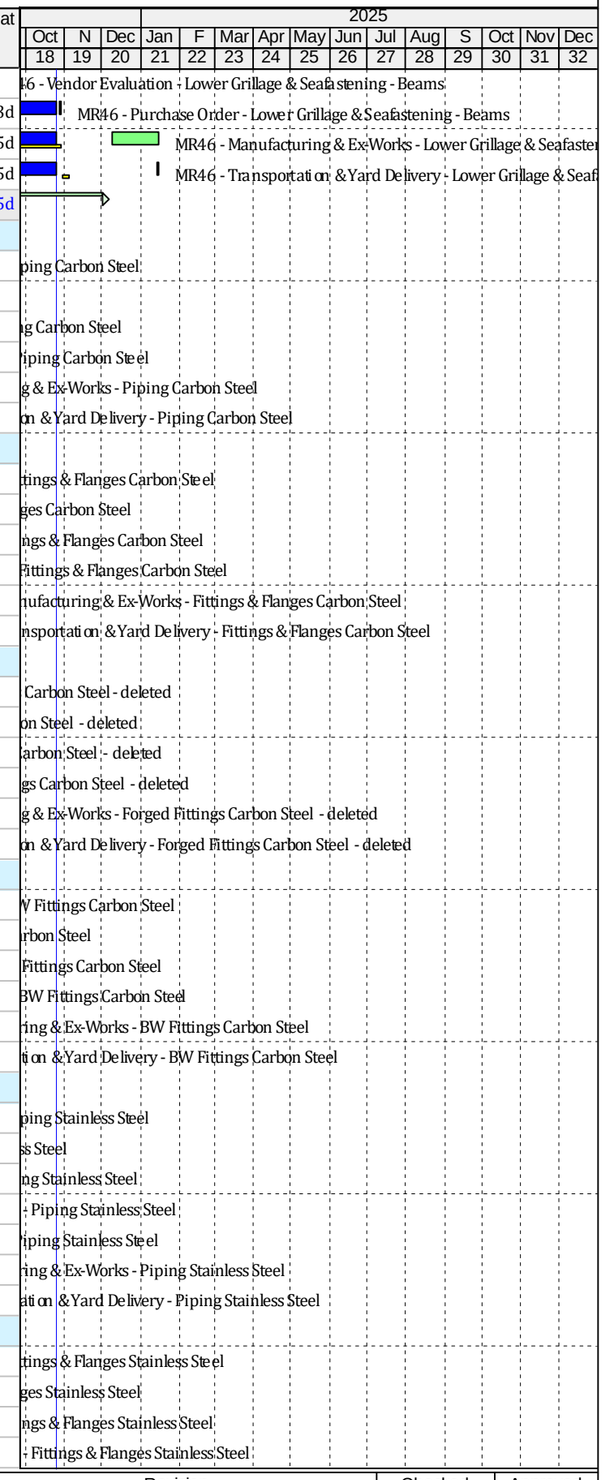
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-BLK-MR39-1040	MR39 - Manufacturing & Ex-Works - Lifting Padeyes	30d	23d	17-Oct-23 A	08-Nov-23 A	13-Dec-23	24-Jan-24	
PRO-BLK-MR39-1050	MR39 - Transportation & Yard Delivery - Lifting Padeyes	5d	1d	08-Nov-23 A	08-Nov-23 A	25-Jan-24	29-Jan-24	
Walkways		128d	69d	13-Dec-23 A	06-Mar-24 A	30-Oct-23	29-Jan-24	
PRO-BLK-MR40-1000	MR40 - Request for Quotation - Walkways	1d	1d	13-Dec-23 A	13-Dec-23 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR40-1060	MR40 - MTO Issued - Walkways	0d	0d	13-Dec-23 A		30-Oct-23		
PRO-BLK-MR40-1070	MR40 - Vendor Quotation - Walkways	9d	19d	13-Dec-23 A	11-Jan-24 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR40-1080	MR40 - Vendor Evaluation - Walkways	10d	4d	11-Jan-24 A	16-Jan-24 A	14-Nov-23	27-Nov-23	
PRO-BLK-MR40-1030	MR40 - Purchase Order - Walkways	10d	1d	16-Jan-24 A	16-Jan-24 A	28-Nov-23	12-Dec-23	
PRO-BLK-MR40-1040	MR40 - Manufacturing & Ex-Works - Walkways	30d	51d	16-Jan-24 A	06-Mar-24 A	13-Dec-23	24-Jan-24	
PRO-BLK-MR40-1050	MR40 - Transportation & Yard Delivery - Walkways	5d	38d	29-Jan-24 A	06-Mar-24 A	25-Jan-24	29-Jan-24	
Gratings		111d	113d	19-Jan-24 A	03-Jun-24 A	30-Oct-23	29-Jan-24	
PRO-BLK-MR41-1000	MR41 - Request for Quotation - Gratings	1d	1d	19-Jan-24 A	19-Jan-24 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR41-1060	MR41 - MTO Issued - Gratings	0d	0d	19-Jan-24 A		30-Oct-23		
PRO-BLK-MR41-1070	MR41 - Vendor Quotation - Gratings	9d	7d	19-Jan-24 A	29-Jan-24 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR41-1080	MR41 - Vendor Evaluation - Gratings	10d	8d	29-Jan-24 A	07-Feb-24 A	14-Nov-23	27-Nov-23	
PRO-BLK-MR41-1030	MR41 - Purchase Order - Gratings	10d	1d	07-Feb-24 A	07-Feb-24 A	28-Nov-23	12-Dec-23	
PRO-BLK-MR41-1040	MR41 - Manufacturing & Ex-Works - Gratings	30d	118d	07-Feb-24 A	03-Jun-24 A	13-Dec-23	24-Jan-24	
PRO-BLK-MR41-1050	MR41 - Transportation & Yard Delivery - Gratings	5d	99d	21-Feb-24 A	03-Jun-24 A	25-Jan-24	29-Jan-24	
Handrails		68d	67d	17-Jan-24 A	05-Apr-24 A	30-Oct-23	21-Jan-24	
PRO-BLK-MR42-1000	MR42 - Request for Quotation - Handrails	1d	1d	17-Jan-24 A	17-Jan-24 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR42-1060	MR42 - MTO Issued - Handrails	0d	0d	17-Jan-24 A		30-Oct-23		
PRO-BLK-MR42-1070	MR42 - Vendor Quotation - Handrails	9d	7d	17-Jan-24 A	25-Jan-24 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR42-1030	MR42 - Purchase Order - Handrails	5d	1d	25-Jan-24 A	25-Jan-24 A	28-Nov-23	04-Dec-23	
PRO-BLK-MR42-1040	MR42 - Manufacturing & Ex-Works - Handrails	30d	72d	25-Jan-24 A	05-Apr-24 A	05-Dec-23	16-Jan-24	
PRO-BLK-MR42-1080	MR42 - Vendor Evaluation - Handrails	10d	1d	25-Jan-24 A	25-Jan-24 A	14-Nov-23	27-Nov-23	
PRO-BLK-MR42-1050	MR42 - Transportation & Yard Delivery - Handrails	5d	1d	05-Apr-24 A	05-Apr-24 A	17-Jan-24	21-Jan-24	
Ladders		178d	30d	13-Dec-23 A	21-Jan-24 A	30-Oct-23	21-Jan-24	
PRO-BLK-MR43-1000	MR43 - Request for Quotation - Ladders - DELETED	1d	1d	13-Dec-23 A	13-Dec-23 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR43-1060	MR43 - MTO Issued - Ladders	0d	0d	13-Dec-23 A		30-Oct-23		
PRO-BLK-MR43-1070	MR43 - Vendor Quotation - Ladders - DELETED	9d	22d	13-Dec-23 A	16-Jan-24 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR43-1080	MR43 - Vendor Evaluation - Ladders	10d	4d	11-Jan-24 A	16-Jan-24 A	14-Nov-23	27-Nov-23	
PRO-BLK-MR43-1030	MR43 - Purchase Order - Ladders - DELETED	5d	1d	16-Jan-24 A	16-Jan-24 A	28-Nov-23	04-Dec-23	
PRO-BLK-MR43-1040	MR43 - Manufacturing & Ex-Works - Ladders - DELETED	30d	1d	16-Jan-24 A	16-Jan-24 A	05-Dec-23	16-Jan-24	
PRO-BLK-MR43-1050	MR43 - Transportation & Yard Delivery - Ladders	5d	5d	17-Jan-24 A	21-Jan-24 A	17-Jan-24	21-Jan-24	
Stairs		78d	53d	13-Dec-23 A	16-Feb-24 A	30-Oct-23	21-Jan-24	
PRO-BLK-MR44-1000	MR44 - Request for Quotation - Stairs	1d	1d	13-Dec-23 A	13-Dec-23 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR44-1060	MR44 - MTO Issued - Stairs	0d	0d	13-Dec-23 A		30-Oct-23		
PRO-BLK-MR44-1070	MR44 - Vendor Quotation - Stairs	9d	19d	13-Dec-23 A	11-Jan-24 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR44-1080	MR44 - Vendor Evaluation - Stairs	10d	4d	11-Jan-24 A	16-Jan-24 A	14-Nov-23	27-Nov-23	
PRO-BLK-MR44-1030	MR44 - Purchase Order - Stairs	5d	1d	16-Jan-24 A	16-Jan-24 A	28-Nov-23	04-Dec-23	
PRO-BLK-MR44-1040	MR44 - Manufacturing & Ex-Works - Stairs	30d	32d	16-Jan-24 A	16-Feb-24 A	05-Dec-23	16-Jan-24	
PRO-BLK-MR44-1050	MR44 - Transportation & Yard Delivery - Stairs	5d	1d	16-Feb-24 A	16-Feb-24 A	17-Jan-24	21-Jan-24	
Lower Grillage & Seafastening Beams		85d	333d	07-Dec-23 A	15-Jan-25	26-Jul-24	04-Nov-24	21d
PRO-BLK-MR46-1000	MR46 - Request for Quotation - Lower Grillage & Seafastening - Beams	1d	224d	07-Dec-23 A	28-Oct-24	26-Jul-24	26-Jul-24	53d
PRO-BLK-MR46-1060	MR46 - MTO Issued - Lower Grillage & Seafastening - Beams	0d	0d	07-Dec-23 A		26-Jul-24		
PRO-BLK-MR46-1070	MR46 - Vendor Quotation - Lower Grillage & Seafastening - Beams	9d	227d	07-Dec-23 A	30-Oct-24	29-Jul-24	08-Aug-24	53d



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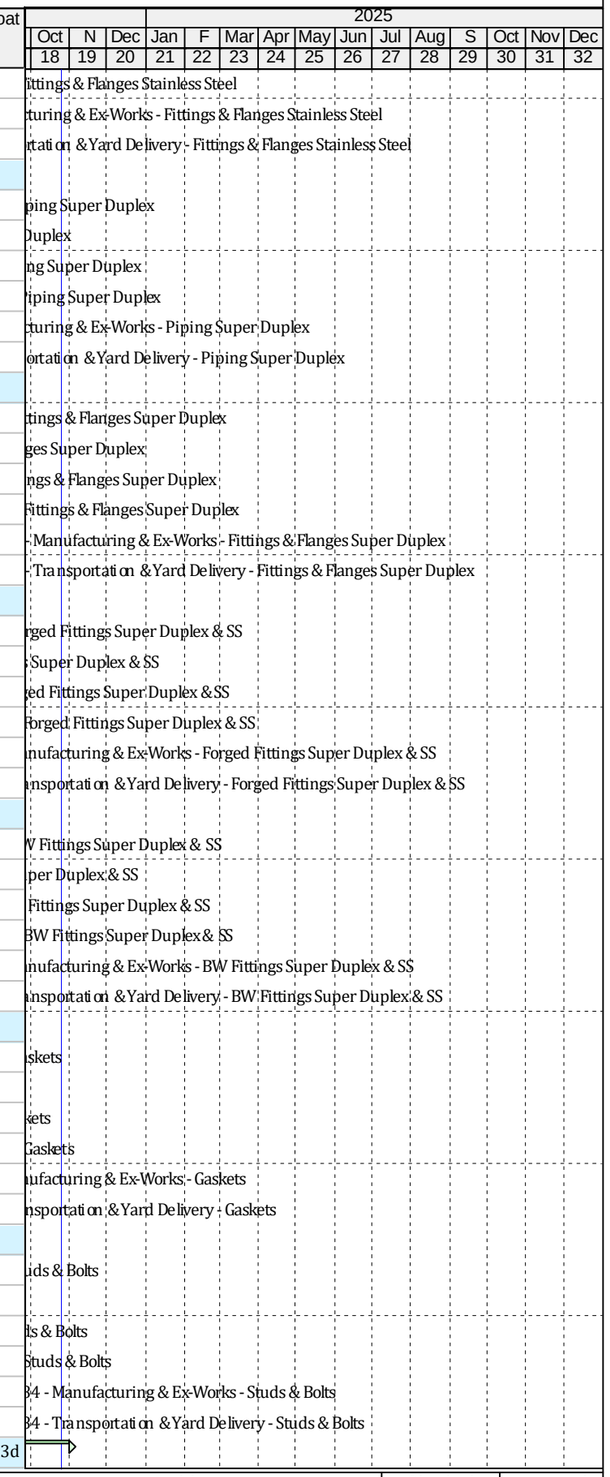
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-BLK-MR46-1080	MR46 - Vendor Evaluation - Lower Grillage & Seafastening - Beams	10d	2d	13-Dec-23 A	14-Dec-23 A	09-Aug-24	23-Aug-24	
PRO-BLK-MR46-1030	MR46 - Purchase Order - Lower Grillage & Seafastening - Beams	5d	222d	14-Dec-23 A	29-Oct-24	26-Aug-24	30-Aug-24	53d
PRO-BLK-MR46-1040	MR46 - Manufacturing & Ex-Works - Lower Grillage & Seafastening - Beams	60d	359d	14-Dec-23 A	15-Jan-25	31-Aug-24	29-Oct-24	25d
PRO-BLK-MR46-1050	MR46 - Transportation & Yard Delivery - Lower Grillage & Seafastening - Beams	5d	346d	24-Jan-24 A	15-Jan-25	30-Oct-24	04-Nov-24	25d
Bulk Material - Piping & Valves		259d	306d	28-Nov-23 A	01-Dec-24	14-Nov-23	21-Sep-24	65d
Piping - Carbon Steel		124d	85d	08-Feb-24 A	21-May-24 A	08-Jan-24	25-May-24	
PRO-BLK-MR48-1000	MR48 - Request for Quotation - Piping Carbon Steel	1d	27d	08-Feb-24 A	15-Mar-24 A	08-Jan-24	08-Jan-24	
PRO-BLK-MR48-1060	MR48 - MR Issued - Piping Carbon Steel	0d	0d	08-Feb-24 A		08-Jan-24		
PRO-BLK-MR48-1070	MR48 - Vendor Quotation - Piping Carbon Steel	9d	5d	15-Mar-24 A	21-Mar-24 A	09-Jan-24	19-Jan-24	
PRO-BLK-MR48-1030	MR48 - Purchase Order - Piping Carbon Steel	4d	1d	22-Apr-24 A	22-Apr-24 A	07-Feb-24	20-Feb-24	
PRO-BLK-MR48-1040	MR48 - Manufacturing & Ex-Works - Piping Carbon Steel	54d	29d	22-Apr-24 A	20-May-24 A	21-Feb-24	20-May-24	
PRO-BLK-MR48-1050	MR48 - Transportation & Yard Delivery - Piping Carbon Steel	5d	1d	21-May-24 A	21-May-24 A	21-May-24	25-May-24	
Fittings & Flanges Carbon Steel		134d	132d	08-Feb-24 A	15-Jul-24 A	08-Jan-24	25-May-24	
PRO-BLK-MR49-1000	MR49 - Request for Quotation - Fittings & Flanges Carbon Steel	1d	27d	08-Feb-24 A	15-Mar-24 A	08-Jan-24	08-Jan-24	
PRO-BLK-MR49-1060	MR49 - MR/MTO Issued - Fittings & Flanges Carbon Steel	0d	0d	08-Feb-24 A		08-Jan-24		
PRO-BLK-MR49-1070	MR49 - Vendor Quotation - Fittings & Flanges Carbon Steel	9d	10d	15-Mar-24 A	28-Mar-24 A	09-Jan-24	19-Jan-24	
PRO-BLK-MR49-1030	MR49 - Purchase Order - Fittings & Flanges Carbon Steel	10d	1d	26-Apr-24 A	26-Apr-24 A	07-Feb-24	20-Feb-24	
PRO-BLK-MR49-1040	MR49 - Manufacturing & Ex-Works - Fittings & Flanges Carbon Steel	58d	81d	26-Apr-24 A	15-Jul-24 A	21-Feb-24	20-May-24	
PRO-BLK-MR49-1050	MR49 - Transportation & Yard Delivery - Fittings & Flanges Carbon Steel	5d	43d	03-Jun-24 A	15-Jul-24 A	21-May-24	25-May-24	
Forged Fittings - Carbon Steel		124d	116d	08-Jan-24 A	25-May-24 A	08-Jan-24	25-May-24	
PRO-BLK-MR80-1000	MR80 - Request for Quotation - Forged Fittings Carbon Steel - deleted	1d	1d	08-Jan-24 A	08-Jan-24 A	08-Jan-24	08-Jan-24	
PRO-BLK-MR80-1010	MR80 - MR/MTO Issued - Forged Fittings Carbon Steel - deleted	0d	0d	08-Feb-24 A		08-Jan-24		
PRO-BLK-MR80-1020	MR80 - Vendor Quotation - Forged Fittings Carbon Steel - deleted	9d	9d	09-Jan-24 A	19-Jan-24 A	09-Jan-24	19-Jan-24	
PRO-BLK-MR80-1040	MR80 - Purchase Order - Forged Fittings Carbon Steel - deleted	10d	10d	07-Feb-24 A	20-Feb-24 A	07-Feb-24	20-Feb-24	
PRO-BLK-MR80-1050	MR80 - Manufacturing & Ex-Works - Forged Fittings Carbon Steel - deleted	59d	91d	20-Feb-24 A	20-May-24 A	21-Feb-24	20-May-24	
PRO-BLK-MR80-1060	MR80 - Transportation & Yard Delivery - Forged Fittings Carbon Steel - deleted	5d	5d	21-May-24 A	25-May-24 A	21-May-24	25-May-24	
BW Fittings - Carbon Steel		141d	96d	08-Feb-24 A	03-Jun-24 A	08-Jan-24	25-May-24	
PRO-BLK-MR81-1000	MR81 - Request for Quotation - BW Fittings Carbon Steel	1d	27d	08-Feb-24 A	15-Mar-24 A	08-Jan-24	08-Jan-24	
PRO-BLK-MR81-1010	MR81 - MR/MTO Issued - BW Fittings Carbon Steel	0d	0d	08-Feb-24 A		08-Jan-24		
PRO-BLK-MR81-1020	MR81 - Vendor Quotation - BW Fittings Carbon Steel	9d	9d	15-Mar-24 A	27-Mar-24 A	09-Jan-24	19-Jan-24	
PRO-BLK-MR81-1040	MR81 - Purchase Order - BW Fittings Carbon Steel	10d	1d	26-Apr-24 A	26-Apr-24 A	07-Feb-24	20-Feb-24	
PRO-BLK-MR81-1050	MR81 - Manufacturing & Ex-Works - BW Fittings Carbon Steel	58d	39d	26-Apr-24 A	03-Jun-24 A	21-Feb-24	20-May-24	
PRO-BLK-MR81-1060	MR81 - Transportation & Yard Delivery - BW Fittings Carbon Steel	5d	1d	03-Jun-24 A	03-Jun-24 A	21-May-24	25-May-24	
Piping - Stainless Steel		155d	96d	08-Feb-24 A	03-Jun-24 A	08-Jan-24	07-Jun-24	
PRO-BLK-MR50-1000	MR50 - Request for Quotation - Piping Stainless Steel	1d	27d	08-Feb-24 A	15-Mar-24 A	08-Jan-24	08-Jan-24	
PRO-BLK-MR50-1060	MR50 - MR/MTO Issued - Piping Stainless Steel	0d	0d	08-Feb-24 A		08-Jan-24		
PRO-BLK-MR50-1070	MR50 - Vendor Quotation - Piping Stainless Steel	9d	9d	15-Mar-24 A	27-Mar-24 A	09-Jan-24	19-Jan-24	
PRO-BLK-MR50-1080	MR50 - Vendor Evaluation - Piping Stainless Steel	15d	18d	27-Mar-24 A	22-Apr-24 A	22-Jan-24	09-Feb-24	
PRO-BLK-MR50-1030	MR50 - Purchase Order - Piping Stainless Steel	10d	1d	22-Apr-24 A	22-Apr-24 A	12-Feb-24	23-Feb-24	
PRO-BLK-MR50-1040	MR50 - Manufacturing & Ex-Works - Piping Stainless Steel	67d	43d	22-Apr-24 A	03-Jun-24 A	24-Feb-24	02-Jun-24	
PRO-BLK-MR50-1050	MR50 - Transportation & Yard Delivery - Piping Stainless Steel	5d	1d	03-Jun-24 A	03-Jun-24 A	03-Jun-24	07-Jun-24	
Fittings & Flanges - Stainless Steel		155d	109d	08-Feb-24 A	18-Jun-24 A	08-Jan-24	07-Jun-24	
PRO-BLK-MR51-1000	MR51 - Request for Quotation - Fittings & Flanges Stainless Steel	1d	27d	08-Feb-24 A	15-Mar-24 A	08-Jan-24	08-Jan-24	
PRO-BLK-MR51-1060	MR51 - MR/MTO Issued - Fittings & Flanges Stainless Steel	0d	0d	08-Feb-24 A		08-Jan-24		
PRO-BLK-MR51-1070	MR51 - Vendor Quotation - Fittings & Flanges Stainless Steel	9d	10d	15-Mar-24 A	28-Mar-24 A	09-Jan-24	19-Jan-24	
PRO-BLK-MR51-1080	MR51 - Vendor Evaluation - Fittings & Flanges Stainless Steel	15d	16d	29-Mar-24 A	22-Apr-24 A	22-Jan-24	09-Feb-24	



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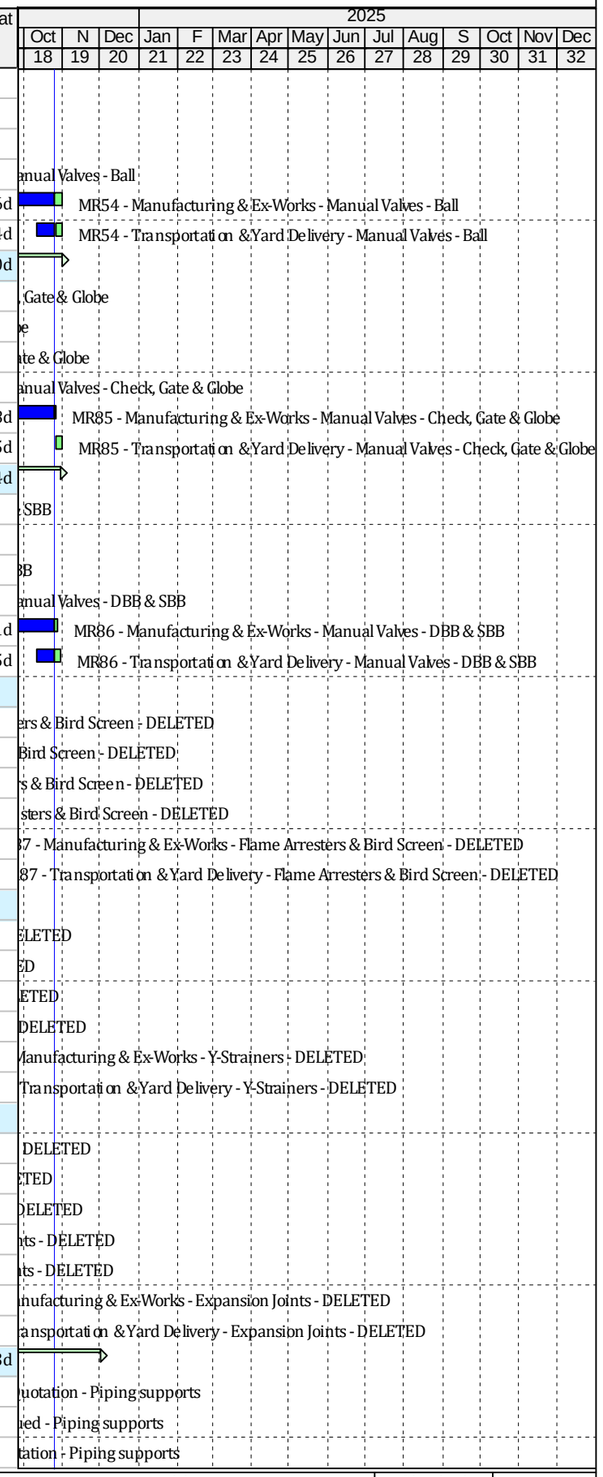
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-BLK-MR51-1030	MR51 - Purchase Order - Fittings & Flanges Stainless Steel	10d	1d	22-Apr-24 A	22-Apr-24 A	12-Feb-24	23-Feb-24	
PRO-BLK-MR51-1040	MR51 - Manufacturing & Ex-Works - Fittings & Flanges Stainless Steel	67d	58d	22-Apr-24 A	18-Jun-24 A	24-Feb-24	02-Jun-24	
PRO-BLK-MR51-1050	MR51 - Transportation & Yard Delivery - Fittings & Flanges Stainless Steel	5d	2d	17-Jun-24 A	18-Jun-24 A	03-Jun-24	07-Jun-24	
Piping - Super Duplex		172d	96d	08-Feb-24 A	03-Jun-24 A	08-Jan-24	24-Jun-24	
PRO-BLK-MR79-1000	MR79 - Request for Quotation - Piping Super Duplex	1d	27d	08-Feb-24 A	15-Mar-24 A	08-Jan-24	08-Jan-24	
PRO-BLK-MR79-1060	MR79 - MR/MTO Issued - Piping Super Duplex	0d	0d	08-Feb-24 A		08-Jan-24		
PRO-BLK-MR79-1070	MR79 - Vendor Quotation - Piping Super Duplex	9d	9d	15-Mar-24 A	27-Mar-24 A	09-Jan-24	19-Jan-24	
PRO-BLK-MR79-1030	MR79 - Purchase Order - Piping Super Duplex	10d	1d	22-Apr-24 A	22-Apr-24 A	07-Feb-24	20-Feb-24	
PRO-BLK-MR79-1040	MR79 - Manufacturing & Ex-Works - Piping Super Duplex	90d	43d	22-Apr-24 A	03-Jun-24 A	21-Feb-24	19-Jun-24	
PRO-BLK-MR79-1050	MR79 - Transportation & Yard Delivery - Piping Super Duplex	5d	1d	03-Jun-24 A	03-Jun-24 A	20-Jun-24	24-Jun-24	
Fittings & Flanges Super Duplex		172d	153d	08-Feb-24 A	08-Aug-24 A	08-Jan-24	24-Jun-24	
PRO-BLK-MR52-1000	MR52 - Request for Quotation - Fittings & Flanges Super Duplex	1d	27d	08-Feb-24 A	15-Mar-24 A	08-Jan-24	08-Jan-24	
PRO-BLK-MR52-1060	MR52 - MR/MTO Issued - Fittings & Flanges Super Duplex	0d	0d	08-Feb-24 A		08-Jan-24		
PRO-BLK-MR52-1070	MR52 - Vendor Quotation - Fittings & Flanges Super Duplex	9d	10d	15-Mar-24 A	28-Mar-24 A	09-Jan-24	19-Jan-24	
PRO-BLK-MR52-1030	MR52 - Purchase Order - Fittings & Flanges Super Duplex	10d	1d	26-Apr-24 A	26-Apr-24 A	07-Feb-24	20-Feb-24	
PRO-BLK-MR52-1040	MR52 - Manufacturing & Ex-Works - Fittings & Flanges Super Duplex	90d	101d	26-Apr-24 A	08-Aug-24 A	21-Feb-24	19-Jun-24	
PRO-BLK-MR52-1050	MR52 - Transportation & Yard Delivery - Fittings & Flanges Super Duplex	5d	25d	15-Jul-24 A	08-Aug-24 A	20-Jun-24	24-Jun-24	
Forged Fittings - Super Duplex & SS		172d	136d	08-Feb-24 A	19-Jul-24 A	08-Jan-24	24-Jun-24	
PRO-BLK-MR82-1000	MR82 - Request for Quotation - Forged Fittings Super Duplex & SS	1d	27d	08-Feb-24 A	15-Mar-24 A	08-Jan-24	08-Jan-24	
PRO-BLK-MR82-1010	MR82 - MR/MTO Issued - Forged Fittings Super Duplex & SS	0d	0d	08-Feb-24 A		08-Jan-24		
PRO-BLK-MR82-1020	MR82 - Vendor Quotation - Forged Fittings Super Duplex & SS	9d	9d	15-Mar-24 A	27-Mar-24 A	09-Jan-24	19-Jan-24	
PRO-BLK-MR82-1040	MR82 - Purchase Order - Forged Fittings Super Duplex & SS	10d	1d	26-Apr-24 A	26-Apr-24 A	07-Feb-24	20-Feb-24	
PRO-BLK-MR82-1050	MR82 - Manufacturing & Ex-Works - Forged Fittings Super Duplex & SS	90d	85d	26-Apr-24 A	19-Jul-24 A	21-Feb-24	19-Jun-24	
PRO-BLK-MR82-1060	MR82 - Transportation & Yard Delivery - Forged Fittings Super Duplex & SS	5d	1d	19-Jul-24 A	19-Jul-24 A	20-Jun-24	24-Jun-24	
BW Fittings - Super Duplex & SS		172d	136d	08-Feb-24 A	19-Jul-24 A	08-Jan-24	24-Jun-24	
PRO-BLK-MR83-1000	MR83 - Request for Quotation - BW Fittings Super Duplex & SS	1d	27d	08-Feb-24 A	15-Mar-24 A	08-Jan-24	08-Jan-24	
PRO-BLK-MR83-1010	MR83 - MR/MTO Issued - BW Fittings Super Duplex & SS	0d	0d	08-Feb-24 A		08-Jan-24		
PRO-BLK-MR83-1020	MR83 - Vendor Quotation - BW Fittings Super Duplex & SS	9d	10d	15-Mar-24 A	28-Mar-24 A	09-Jan-24	19-Jan-24	
PRO-BLK-MR83-1040	MR83 - Purchase Order - BW Fittings Super Duplex & SS	10d	1d	26-Apr-24 A	26-Apr-24 A	07-Feb-24	20-Feb-24	
PRO-BLK-MR83-1050	MR83 - Manufacturing & Ex-Works - BW Fittings Super Duplex & SS	90d	85d	26-Apr-24 A	19-Jul-24 A	21-Feb-24	19-Jun-24	
PRO-BLK-MR83-1060	MR83 - Transportation & Yard Delivery - BW Fittings Super Duplex & SS	5d	47d	03-Jun-24 A	19-Jul-24 A	20-Jun-24	24-Jun-24	
Gaskets		170d	130d	08-Feb-24 A	12-Jul-24 A	26-Feb-24	14-Jul-24	
PRO-BLK-MR53-1000	MR53 - Request for Quotation - Gaskets	1d	27d	08-Feb-24 A	15-Mar-24 A	26-Feb-24	26-Feb-24	
PRO-BLK-MR53-1060	MR53 - MR/MTO Issued - Gaskets	0d	0d	08-Feb-24 A		26-Feb-24		
PRO-BLK-MR53-1070	MR53 - Vendor Quotation - Gaskets	15d	10d	15-Mar-24 A	28-Mar-24 A	27-Feb-24	08-Mar-24	
PRO-BLK-MR53-1030	MR53 - Purchase Order - Gaskets	10d	1d	26-Apr-24 A	26-Apr-24 A	27-Mar-24	10-Apr-24	
PRO-BLK-MR53-1040	MR53 - Manufacturing & Ex-Works - Gaskets	87d	78d	26-Apr-24 A	12-Jul-24 A	11-Apr-24	09-Jul-24	
PRO-BLK-MR53-1050	MR53 - Transportation & Yard Delivery - Gaskets	5d	1d	12-Jul-24 A	12-Jul-24 A	10-Jul-24	14-Jul-24	
Studs & Bolts		175d	165d	08-Feb-24 A	23-Aug-24 A	22-Jan-24	17-Jul-24	
PRO-BLK-MR84-1000	MR84 - Request for Quotation - Studs & Bolts	1d	27d	08-Feb-24 A	15-Mar-24 A	22-Jan-24	22-Jan-24	
PRO-BLK-MR84-1010	MR84 - MR/MTO Issued - Studs & Bolts	0d	0d	08-Feb-24 A		22-Jan-24		
PRO-BLK-MR84-1020	MR84 - Vendor Quotation - Studs & Bolts	9d	10d	15-Mar-24 A	28-Mar-24 A	23-Jan-24	02-Feb-24	
PRO-BLK-MR84-1040	MR84 - Purchase Order - Studs & Bolts	10d	1d	26-Apr-24 A	26-Apr-24 A	21-Feb-24	05-Mar-24	
PRO-BLK-MR84-1050	MR84 - Manufacturing & Ex-Works - Studs & Bolts	93d	106d	26-Apr-24 A	23-Aug-24 A	06-Mar-24	12-Jul-24	
PRO-BLK-MR84-1060	MR84 - Transportation & Yard Delivery - Studs & Bolts	5d	1d	23-Aug-24 A	23-Aug-24 A	13-Jul-24	17-Jul-24	
Manual Valves - Ball		258d	281d	28-Nov-23 A	01-Nov-24	14-Nov-23	21-Sep-24	63d



Remaining Level of Effort
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04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

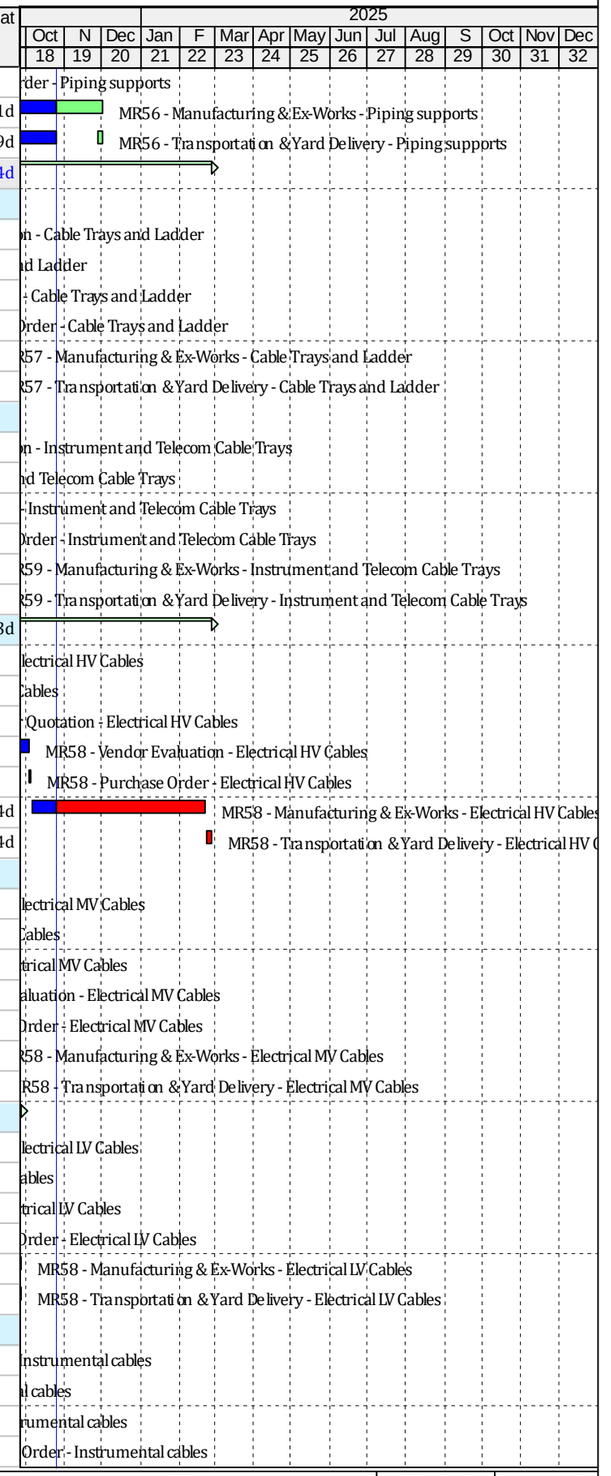
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-BLK-MR54-1000	MR54 - Request for Quotation - Manual Valves - Ball	1d	1d	28-Nov-23 A	28-Nov-23 A	14-Nov-23	14-Nov-23	
PRO-BLK-MR54-1060	MR54 - MR Issued - Manual Valves - Ball	0d	0d	28-Nov-23 A		14-Nov-23		
PRO-BLK-MR54-1070	MR54 - Vendor Quotation - Manual Valves - Ball	9d	6d	28-Nov-23 A	05-Dec-23 A	15-Nov-23	27-Nov-23	
PRO-BLK-MR54-1030	MR54 - Purchase Order - Manual Valves - Ball	10d	1d	16-Apr-24 A	16-Apr-24 A	18-Dec-23	03-Jan-24	
PRO-BLK-MR54-1040	MR54 - Manufacturing & Ex-Works - Manual Valves - Ball	136d	186d	16-Apr-24 A	01-Nov-24	07-Jan-24	16-Sep-24	66d
PRO-BLK-MR54-1050	MR54 - Transportation &Yard Delivery - Manual Valves - Ball	5d	21d	11-Oct-24 A	31-Oct-24	17-Sep-24	21-Sep-24	74d
Manual Valves - Check, Gate and Globe		259d	281d	28-Nov-23 A	31-Oct-24	14-Nov-23	21-Sep-24	90d
PRO-BLK-MR85-1000	MR85 - Request for Quotation - Manual Valves - Check, Gate & Globe	1d	2d	28-Nov-23 A	29-Nov-23 A	14-Nov-23	14-Nov-23	
PRO-BLK-MR85-1010	MR85 - MR Issued - Manual Valves - Check, Gate & Globe	0d	0d	28-Nov-23 A		14-Nov-23		
PRO-BLK-MR85-1020	MR85 - Vendor Quotation - Manual Valves - Check, Gate & Globe	9d	5d	29-Nov-23 A	05-Dec-23 A	15-Nov-23	27-Nov-23	
PRO-BLK-MR85-1040	MR85 - Purchase Order - Manual Valves - Check, Gate & Globe	10d	1d	16-Apr-24 A	16-Apr-24 A	18-Dec-23	03-Jan-24	
PRO-BLK-MR85-1050	MR85 - Manufacturing & Ex-Works - Manual Valves - Check, Gate & Globe	136d	180d	16-Apr-24 A	26-Oct-24	07-Jan-24	16-Sep-24	98d
PRO-BLK-MR85-1060	MR85 - Transportation &Yard Delivery - Manual Valves - Check, Gate & Globe	5d	5d	27-Oct-24	31-Oct-24	17-Sep-24	21-Sep-24	105d
Manual Valves - DBB & SBB		239d	280d	28-Nov-23 A	30-Oct-24	14-Nov-23	21-Sep-24	64d
PRO-BLK-MR86-1000	MR86 - Request for Quotation - Manual Valves - DBB & SBB	1d	2d	28-Nov-23 A	29-Nov-23 A	14-Nov-23	14-Nov-23	
PRO-BLK-MR86-1010	MR86 - MR Issued - Manual Valves - DBB & SBB	0d	0d	28-Nov-23 A		14-Nov-23		
PRO-BLK-MR86-1020	MR86 - Vendor Quotation - Manual Valves - DBB & SBB	9d	5d	29-Nov-23 A	05-Dec-23 A	15-Nov-23	27-Nov-23	
PRO-BLK-MR86-1040	MR86 - Purchase Order - Manual Valves - DBB & SBB	10d	1d	16-Apr-24 A	16-Apr-24 A	18-Dec-23	03-Jan-24	
PRO-BLK-MR86-1050	MR86 - Manufacturing & Ex-Works - Manual Valves - DBB & SBB	127d	181d	16-Apr-24 A	27-Oct-24	07-Jan-24	16-Sep-24	71d
PRO-BLK-MR86-1060	MR86 - Transportation &Yard Delivery - Manual Valves - DBB & SBB	5d	20d	11-Oct-24 A	30-Oct-24	17-Sep-24	21-Sep-24	75d
Flame Arresters & Bird Screen		201d	187d	17-Jan-24 A	27-Aug-24 A	17-Jan-24	27-Aug-24	
PRO-BLK-MR87-1000	MR87 - Request for Quotation - Flame Arresters & Bird Screen - DELETED	1d	1d	17-Jan-24 A	17-Jan-24 A	17-Jan-24	17-Jan-24	
PRO-BLK-MR87-1010	MR87 - MR/MTO Issued - Flame Arresters & Bird Screen - DELETED	0d	0d	17-Jan-24 A		17-Jan-24		
PRO-BLK-MR87-1020	MR87 - Vendor Quotation - Flame Arresters & Bird Screen - DELETED	9d	9d	18-Jan-24 A	30-Jan-24 A	18-Jan-24	30-Jan-24	
PRO-BLK-MR87-1040	MR87 - Purchase Order - Flame Arresters & Bird Screen - DELETED	10d	11d	16-Feb-24 A	01-Mar-24 A	19-Feb-24	01-Mar-24	
PRO-BLK-MR87-1050	MR87 - Manufacturing & Ex-Works - Flame Arresters & Bird Screen - DELETED	160d	160d	02-Mar-24 A	22-Aug-24 A	02-Mar-24	22-Aug-24	
PRO-BLK-MR87-1060	MR87 - Transportation &Yard Delivery - Flame Arresters & Bird Screen - DELETED	5d	5d	23-Aug-24 A	27-Aug-24 A	23-Aug-24	27-Aug-24	
Y Strainers		171d	176d	08-Jan-24 A	03-Aug-24 A	08-Jan-24	03-Aug-24	
PRO-BLK-MR88-1000	MR88 - Request for Quotation - Y-Strainers - DELETED	1d	1d	08-Jan-24 A	08-Jan-24 A	08-Jan-24	08-Jan-24	
PRO-BLK-MR88-1010	MR88 - MR/MTO Issued - Y-Strainers - DELETED	0d	0d	08-Jan-24 A		08-Jan-24		
PRO-BLK-MR88-1020	MR88 - Vendor Quotation - Y-Strainers - DELETED	9d	9d	09-Jan-24 A	19-Jan-24 A	09-Jan-24	19-Jan-24	
PRO-BLK-MR88-1040	MR88 - Purchase Order - Y-Strainers - DELETED	10d	10d	07-Feb-24 A	20-Feb-24 A	07-Feb-24	20-Feb-24	
PRO-BLK-MR88-1050	MR88 - Manufacturing & Ex-Works - Y-Strainers - DELETED	160d	160d	21-Feb-24 A	29-Jul-24 A	21-Feb-24	29-Jul-24	
PRO-BLK-MR88-1060	MR88 - Transportation &Yard Delivery - Y-Strainers - DELETED	5d	5d	30-Jul-24 A	03-Aug-24 A	30-Jul-24	03-Aug-24	
Expansion Joints		117d	178d	20-Dec-23 A	23-Jul-24 A	20-Dec-23	23-Jul-24	
PRO-BLK-MR89-1000	MR89 - Request for Quotation - Expansion Joints - DELETED	1d	1d	20-Dec-23 A	20-Dec-23 A	20-Dec-23	20-Dec-23	
PRO-BLK-MR89-1010	MR89 - MR/MTO Issued - Expansion Joints - DELETED	0d	0d	20-Dec-23 A		20-Dec-23		
PRO-BLK-MR89-1020	MR89 - Vendor Quotation - Expansion Joints - DELETED	9d	9d	21-Dec-23 A	05-Jan-24 A	21-Dec-23	05-Jan-24	
PRO-BLK-MR89-1070	MR89 - Vendor Evaluation - Expansion Joints - DELETED	15d	15d	08-Jan-24 A	26-Jan-24 A	08-Jan-24	26-Jan-24	
PRO-BLK-MR89-1040	MR89 - Purchase Order - Expansion Joints - DELETED	10d	10d	29-Jan-24 A	09-Feb-24 A	29-Jan-24	09-Feb-24	
PRO-BLK-MR89-1050	MR89 - Manufacturing & Ex-Works - Expansion Joints - DELETED	75d	160d	10-Feb-24 A	18-Jul-24 A	10-Feb-24	18-Jul-24	
PRO-BLK-MR89-1060	MR89 - Transportation &Yard Delivery - Expansion Joints - DELETED	5d	5d	19-Jul-24 A	23-Jul-24 A	19-Jul-24	23-Jul-24	
Piping supports (incl. Spring Supports, if any)		126d	163d	23-May-24 A	01-Dec-24	29-Feb-24	09-Aug-24	43d
PRO-BLK-MR56-1000	MR56 - Request for Quotation - Piping supports	1d	1d	23-May-24 A	23-May-24 A	29-Feb-24	29-Feb-24	
PRO-BLK-MR56-1060	MR56 - MR/MTO Issued - Piping supports	0d	0d	23-May-24 A		29-Feb-24		
PRO-BLK-MR56-1070	MR56 - Vendor Quotation - Piping supports	8d	3d	24-May-24 A	28-May-24 A	01-Mar-24	13-Mar-24	



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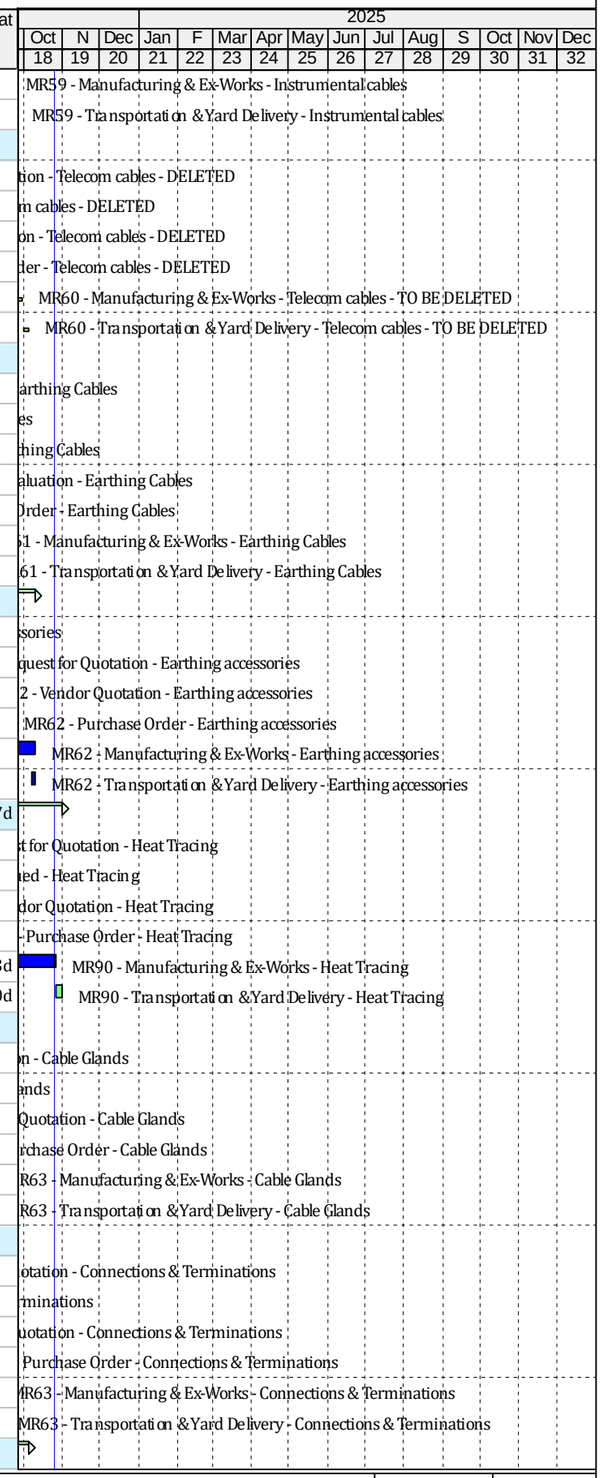
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-BLK-MR56-1030	MR56 - Purchase Order - Piping supports	10d	1d	29-May-24 A	29-May-24 A	14-Mar-24	27-Mar-24	
PRO-BLK-MR56-1040	MR56 - Manufacturing & Ex-Works - Piping supports	60d	172d	30-May-24 A	01-Dec-24	28-Mar-24	04-Aug-24	41d
PRO-BLK-MR56-1050	MR56 - Transportation & Yard Delivery - Piping supports	5d	76d	16-Sep-24 A	01-Dec-24	05-Aug-24	09-Aug-24	49d
Bulk Material - Electrical, Instrumentation, Control		317d	384d	20-Nov-23 A	26-Feb-25	10-Nov-23	27-Nov-24	204d
Cable Trays and Ladder		85d	140d	15-Mar-24 A	30-Aug-24 A	15-Feb-24	01-Aug-24	
PRO-BLK-MR57-1000	MR57 - Request for Quotation - Cable Trays and Ladder	1d	21d	15-Mar-24 A	15-Apr-24 A	15-Feb-24	15-Feb-24	
PRO-BLK-MR57-1060	MR57 - MR Issued - Cable Trays and Ladder	0d	0d	15-Mar-24 A		15-Feb-24		
PRO-BLK-MR57-1070	MR57 - Vendor Quotation - Cable Trays and Ladder	9d	9d	15-Apr-24 A	26-Apr-24 A	16-Feb-24	28-Feb-24	
PRO-BLK-MR57-1030	MR57 - Purchase Order - Cable Trays and Ladder	10d	1d	05-Jun-24 A	05-Jun-24 A	18-Mar-24	29-Mar-24	
PRO-BLK-MR57-1040	MR57 - Manufacturing & Ex-Works - Cable Trays and Ladder	10d	72d	06-Jun-24 A	30-Aug-24 A	30-Mar-24	27-Jul-24	
PRO-BLK-MR57-1050	MR57 - Transportation & Yard Delivery - Cable Trays and Ladder	5d	49d	12-Jul-24 A	30-Aug-24 A	28-Jul-24	01-Aug-24	
Instrument & Telecom Cable Trays		150d	140d	15-Mar-24 A	30-Aug-24 A	05-Feb-24	22-Jul-24	
PRO-BLK-MR59-1080	MR59 - Request for Quotation - Instrument and Telecom Cable Trays	1d	21d	15-Mar-24 A	15-Apr-24 A	05-Feb-24	05-Feb-24	
PRO-BLK-MR59-1090	MR59 - MR Issued - Instrument and Telecom Cable Trays	0d	0d	15-Mar-24 A		05-Feb-24		
PRO-BLK-MR59-1100	MR59 - Vendor Quotation - Instrument and Telecom Cable Trays	9d	8d	15-Apr-24 A	24-Apr-24 A	06-Feb-24	16-Feb-24	
PRO-BLK-MR59-1120	MR59 - Purchase Order - Instrument and Telecom Cable Trays	10d	1d	05-Jun-24 A	05-Jun-24 A	06-Mar-24	19-Mar-24	
PRO-BLK-MR59-1130	MR59 - Manufacturing & Ex-Works - Instrument and Telecom Cable Trays	93d	72d	06-Jun-24 A	30-Aug-24 A	20-Mar-24	17-Jul-24	
PRO-BLK-MR59-1140	MR59 - Transportation & Yard Delivery - Instrument and Telecom Cable Trays	5d	46d	15-Jul-24 A	30-Aug-24 A	18-Jul-24	22-Jul-24	
Electrical HV Cables		277d	289d	15-Mar-24 A	26-Feb-25	31-Jan-24	04-Sep-24	3d
PRO-BLK-MR58-1000	MR58 - Request for Quotation - Electrical HV Cables	1d	4d	15-Mar-24 A	20-Mar-24 A	31-Jan-24	31-Jan-24	
PRO-BLK-MR58-1060	MR58 - MR Issued - Electrical HV Cables	0d	0d	15-Mar-24 A		31-Jan-24		
PRO-BLK-MR58-1070	MR58 - Vendor Quotation - Electrical HV Cables	9d	68d	20-Mar-24 A	26-Jun-24 A	01-Feb-24	13-Feb-24	
PRO-BLK-MR58-1220	MR58 - Vendor Evaluation - Electrical HV Cables	15d	70d	27-Jun-24 A	04-Oct-24 A	14-Feb-24	05-Mar-24	
PRO-BLK-MR58-1030	MR58 - Purchase Order - Electrical HV Cables	5d	1d	04-Oct-24 A	04-Oct-24 A	06-Mar-24	19-Mar-24	
PRO-BLK-MR58-1040	MR58 - Manufacturing & Ex-Works - Electrical HV Cables	125d	125d	07-Oct-24 A	21-Feb-25	20-Mar-24	30-Aug-24	4d
PRO-BLK-MR58-1050	MR58 - Transportation & Yard Delivery - Electrical HV Cables	5d	5d	22-Feb-25	26-Feb-25	31-Aug-24	04-Sep-24	4d
Electrical MV Cables		165d	113d	15-Mar-24 A	29-Jul-24 A	31-Jan-24	04-Sep-24	
PRO-BLK-MR58-1080	MR58 - Request for Quotation - Electrical MV Cables	1d	4d	15-Mar-24 A	20-Mar-24 A	31-Jan-24	31-Jan-24	
PRO-BLK-MR58-1090	MR58 - MR Issued - Electrical MV Cables	0d	0d	15-Mar-24 A		31-Jan-24		
PRO-BLK-MR58-1100	MR58 - Vendor Quotation - Electrical MV Cables	9d	7d	20-Mar-24 A	28-Mar-24 A	01-Feb-24	13-Feb-24	
PRO-BLK-MR58-1230	MR58 - Vendor Evaluation - Electrical MV Cables	15d	47d	29-Mar-24 A	06-Jun-24 A	14-Feb-24	05-Mar-24	
PRO-BLK-MR58-1120	MR58 - Purchase Order - Electrical MV Cables	10d	0d	06-Jun-24 A	06-Jun-24 A	06-Mar-24	19-Mar-24	
PRO-BLK-MR58-1130	MR58 - Manufacturing & Ex-Works - Electrical MV Cables	77d	54d	06-Jun-24 A	29-Jul-24 A	20-Mar-24	30-Aug-24	
PRO-BLK-MR58-1140	MR58 - Transportation & Yard Delivery - Electrical MV Cables	5d	1d	29-Jul-24 A	29-Jul-24 A	31-Aug-24	04-Sep-24	
Electrical LV Cables		150d	164d	15-Mar-24 A	27-Sep-24 A	06-Feb-24	16-Sep-24	
PRO-BLK-MR58-1150	MR58 - Request for Quotation - Electrical LV Cables	1d	4d	15-Mar-24 A	20-Mar-24 A	06-Feb-24	06-Feb-24	
PRO-BLK-MR58-1160	MR58 - MR Issued - Electrical LV Cables	0d	0d	15-Mar-24 A		06-Feb-24		
PRO-BLK-MR58-1170	MR58 - Vendor Quotation - Electrical LV Cables	9d	7d	20-Mar-24 A	28-Mar-24 A	07-Feb-24	19-Feb-24	
PRO-BLK-MR58-1190	MR58 - Purchase Order - Electrical LV Cables	10d	1d	06-Jun-24 A	06-Jun-24 A	08-Mar-24	21-Mar-24	
PRO-BLK-MR58-1200	MR58 - Manufacturing & Ex-Works - Electrical LV Cables	92d	100d	06-Jun-24 A	27-Sep-24 A	22-Mar-24	11-Sep-24	
PRO-BLK-MR58-1210	MR58 - Transportation & Yard Delivery - Electrical LV Cables	5d	60d	29-Jul-24 A	27-Sep-24 A	12-Sep-24	16-Sep-24	
Instrumental cables		183d	106d	25-Mar-24 A	30-Jul-24 A	21-Feb-24	24-Sep-24	
PRO-BLK-MR59-1000	MR59 - Request for Quotation - Instrumental cables	1d	2d	25-Mar-24 A	26-Mar-24 A	21-Feb-24	21-Feb-24	
PRO-BLK-MR59-1060	MR59 - MR Issued - Instrumental cables	0d	0d	25-Mar-24 A		21-Feb-24		
PRO-BLK-MR59-1070	MR59 - Vendor Quotation - Instrumental cables	9d	3d	26-Mar-24 A	28-Mar-24 A	22-Feb-24	05-Mar-24	
PRO-BLK-MR59-1030	MR59 - Purchase Order - Instrumental cables	10d	1d	10-Jun-24 A	10-Jun-24 A	25-Mar-24	08-Apr-24	



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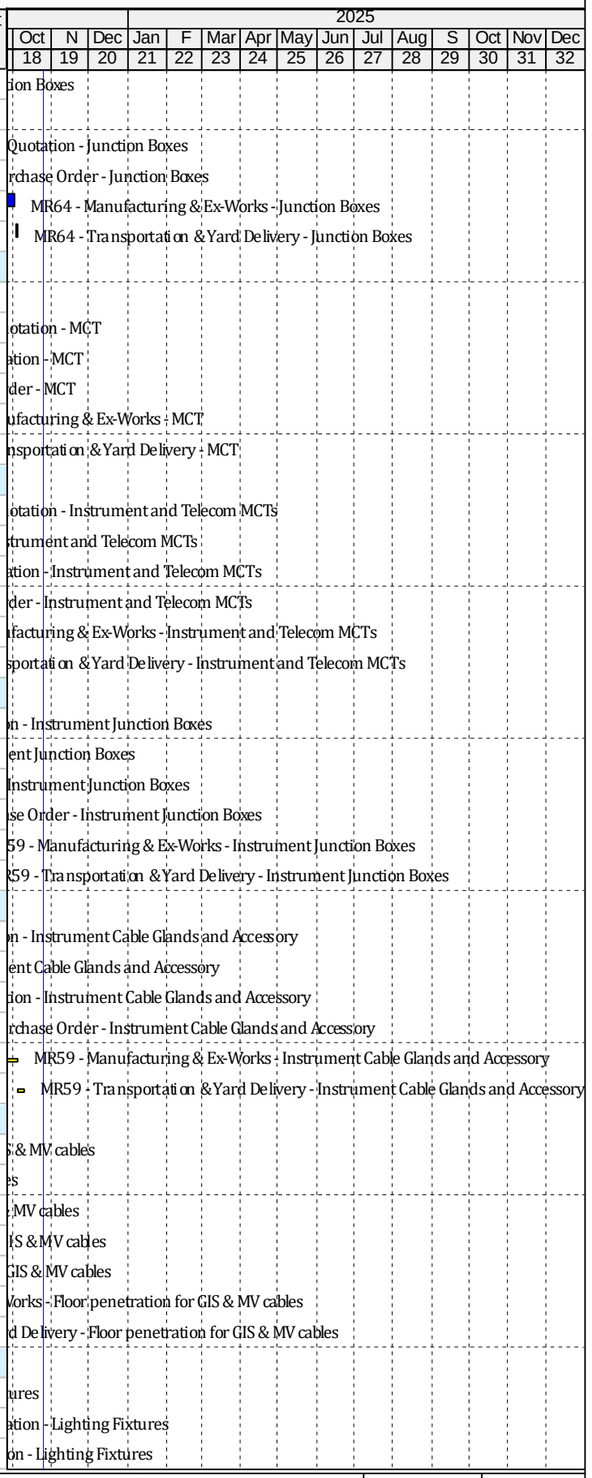
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-BLK-MR59-1040	MR59 - Manufacturing & Ex-Works - Instrumental cables	122d	50d	11-Jun-24 A	30-Jul-24 A	09-Apr-24	19-Sep-24	
PRO-BLK-MR59-1050	MR59 - Transportation & Yard Delivery - Instrumental cables	5d	0d	30-Jul-24 A	30-Jul-24 A	20-Sep-24	24-Sep-24	
Telecom cables		107d	81d	26-Apr-24 A	30-Jul-24 A	09-Feb-24	05-Oct-24	
PRO-BLK-MR60-1000	MR60 - Request for Quotation - Telecom cables - DELETED	1d	1d	26-Apr-24 A	26-Apr-24 A	09-Feb-24	09-Feb-24	
PRO-BLK-MR60-1060	MR60 - MR Issued - Telecom cables - DELETED	0d	0d	26-Apr-24 A		09-Feb-24		
PRO-BLK-MR60-1070	MR60 - Vendor Quotation - Telecom cables - DELETED	9d	9d	29-Apr-24 A	10-May-24 A	12-Feb-24	22-Feb-24	
PRO-BLK-MR60-1030	MR60 - Purchase Order - Telecom cables - DELETED	10d	10d	13-May-24 A	24-May-24 A	12-Mar-24	25-Mar-24	
PRO-BLK-MR60-1040	MR60 - Manufacturing & Ex-Works - Telecom cables - TO BE DELETED	86d	67d	25-May-24 A	30-Jul-24 A	26-Mar-24	30-Sep-24	
PRO-BLK-MR60-1050	MR60 - Transportation & Yard Delivery - Telecom cables - TO BE DELETED	5d	1d	30-Jul-24 A	30-Jul-24 A	01-Oct-24	05-Oct-24	
Earthing Cables		157d	113d	15-Mar-24 A	29-Jul-24 A	28-Dec-23	27-Aug-24	
PRO-BLK-MR61-1000	MR61 - Request for Quotation - Earthing Cables	1d	4d	15-Mar-24 A	20-Mar-24 A	28-Dec-23	28-Dec-23	
PRO-BLK-MR61-1060	MR61 - MR Issued - Earthing Cables	0d	0d	15-Mar-24 A		28-Dec-23		
PRO-BLK-MR61-1070	MR61 - Vendor Quotation - Earthing Cables	9d	7d	20-Mar-24 A	28-Mar-24 A	29-Dec-23	11-Jan-24	
PRO-BLK-MR61-1080	MR61 - Vendor Evaluation - Earthing Cables	15d	47d	29-Mar-24 A	06-Jun-24 A	12-Jan-24	01-Feb-24	
PRO-BLK-MR61-1030	MR61 - Purchase Order - Earthing Cables	10d	1d	06-Jun-24 A	06-Jun-24 A	02-Feb-24	15-Feb-24	
PRO-BLK-MR61-1040	MR61 - Manufacturing & Ex-Works - Earthing Cables	69d	54d	06-Jun-24 A	29-Jul-24 A	16-Feb-24	22-Aug-24	
PRO-BLK-MR61-1050	MR61 - Transportation & Yard Delivery - Earthing Cables	5d	1d	29-Jul-24 A	29-Jul-24 A	23-Aug-24	27-Aug-24	
Earthing accessories		97d	177d	13-Mar-24 A	10-Oct-24 A	11-Jan-24	18-Jun-24	
PRO-BLK-MR62-1060	MR62 - MR Issued - Earthing accessories	0d	0d	13-Mar-24 A		11-Jan-24		
PRO-BLK-MR62-1000	MR62 - Request for Quotation - Earthing accessories	1d	88d	14-Mar-24 A	19-Jul-24 A	11-Jan-24	11-Jan-24	
PRO-BLK-MR62-1070	MR62 - Vendor Quotation - Earthing accessories	9d	20d	20-Jul-24 A	19-Aug-24 A	12-Jan-24	24-Jan-24	
PRO-BLK-MR62-1030	MR62 - Purchase Order - Earthing accessories	10d	22d	20-Aug-24 A	18-Sep-24 A	25-Jan-24	07-Feb-24	
PRO-BLK-MR62-1040	MR62 - Manufacturing & Ex-Works - Earthing accessories	62d	22d	19-Sep-24 A	10-Oct-24 A	15-Feb-24	13-Jun-24	
PRO-BLK-MR62-1050	MR62 - Transportation & Yard Delivery - Earthing accessories	5d	4d	07-Oct-24 A	10-Oct-24 A	14-Jun-24	18-Jun-24	
Heat Tracing		113d	111d	24-Jun-24 A	31-Oct-24	23-Jan-24	09-Aug-24	77d
PRO-BLK-MR90-1000	MR90 - Request for Quotation - Heat Tracing	1d	3d	24-Jun-24 A	26-Jun-24 A	23-Jan-24	23-Jan-24	
PRO-BLK-MR90-1010	MR90 - MR Issued - Heat Tracing	0d	0d	24-Jun-24 A		23-Jan-24		
PRO-BLK-MR90-1020	MR90 - Vendor Quotation - Heat Tracing	9d	13d	26-Jun-24 A	12-Jul-24 A	24-Jan-24	05-Feb-24	
PRO-BLK-MR90-1040	MR90 - Purchase Order - Heat Tracing	10d	1d	08-Aug-24 A	08-Aug-24 A	23-Feb-24	07-Mar-24	
PRO-BLK-MR90-1050	MR90 - Manufacturing & Ex-Works - Heat Tracing	78d	69d	09-Aug-24 A	26-Oct-24	08-Mar-24	04-Aug-24	83d
PRO-BLK-MR90-1060	MR90 - Transportation & Yard Delivery - Heat Tracing	5d	5d	27-Oct-24	31-Oct-24	05-Aug-24	09-Aug-24	90d
Cable Glands		122d	120d	15-Apr-24 A	04-Sep-24 A	15-Feb-24	01-Aug-24	
PRO-BLK-MR63-1000	MR63 - Request for Quotation - Cable Glands	1d	1d	15-Apr-24 A	15-Apr-24 A	15-Feb-24	15-Feb-24	
PRO-BLK-MR63-1060	MR63 - MR Issued - Cable Glands	0d	0d	15-Apr-24 A		15-Feb-24		
PRO-BLK-MR63-1070	MR63 - Vendor Quotation - Cable Glands	9d	47d	16-Apr-24 A	21-Jun-24 A	16-Feb-24	28-Feb-24	
PRO-BLK-MR63-1030	MR63 - Purchase Order - Cable Glands	10d	1d	19-Jul-24 A	19-Jul-24 A	18-Mar-24	29-Mar-24	
PRO-BLK-MR63-1040	MR63 - Manufacturing & Ex-Works - Cable Glands	73d	33d	20-Jul-24 A	04-Sep-24 A	30-Mar-24	27-Jul-24	
PRO-BLK-MR63-1050	MR63 - Transportation & Yard Delivery - Cable Glands	5d	1d	04-Sep-24 A	04-Sep-24 A	28-Jul-24	01-Aug-24	
Connections & Terminations		240d	172d	21-Feb-24 A	13-Sep-24 A	23-Feb-24	26-Aug-24	
PRO-BLK-MR63-1080	MR63 - Request for Quotation - Connections & Terminations	1d	59d	21-Feb-24 A	16-May-24 A	23-Feb-24	23-Feb-24	
PRO-BLK-MR63-1090	MR63 - MR Issued - Connections & Terminations	0d	0d	21-Feb-24 A		23-Feb-24		
PRO-BLK-MR63-1100	MR63 - Vendor Quotation - Connections & Terminations	9d	19d	17-May-24 A	12-Jun-24 A	26-Feb-24	07-Mar-24	
PRO-BLK-MR63-1120	MR63 - Purchase Order - Connections & Terminations	10d	38d	13-Jun-24 A	05-Aug-24 A	26-Mar-24	09-Apr-24	
PRO-BLK-MR63-1130	MR63 - Manufacturing & Ex-Works - Connections & Terminations	107d	21d	06-Aug-24 A	08-Sep-24 A	10-Apr-24	21-Aug-24	
PRO-BLK-MR63-1140	MR63 - Transportation & Yard Delivery - Connections & Terminations	5d	5d	09-Sep-24 A	13-Sep-24 A	22-Aug-24	26-Aug-24	
Junction Boxes		107d	182d	01-Mar-24 A	04-Oct-24 A	28-Dec-23	16-Jun-24	



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04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

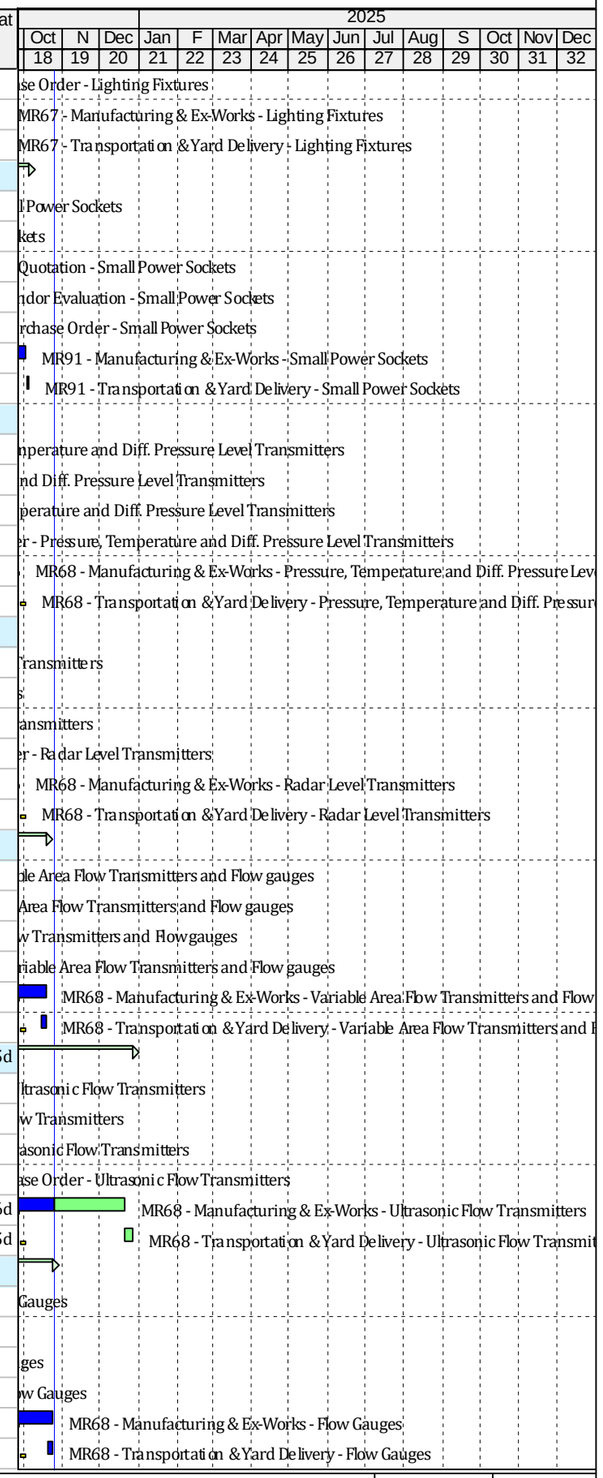
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-BLK-MR64-1000	MR64 - Request for Quotation - Junction Boxes	1d	1d	01-Mar-24 A	01-Mar-24 A	28-Dec-23	28-Dec-23	
PRO-BLK-MR64-1060	MR64 - MR Issued - Junction Boxes	0d	0d	01-Mar-24 A		28-Dec-23		
PRO-BLK-MR64-1070	MR64 - Vendor Quotation - Junction Boxes	9d	77d	02-Mar-24 A	21-Jun-24 A	29-Dec-23	11-Jan-24	
PRO-BLK-MR64-1030	MR64 - Purchase Order - Junction Boxes	10d	5d	15-Jul-24 A	19-Jul-24 A	30-Jan-24	12-Feb-24	
PRO-BLK-MR64-1040	MR64 - Manufacturing & Ex-Works - Junction Boxes	62d	61d	20-Jul-24 A	02-Oct-24 A	13-Feb-24	11-Jun-24	
PRO-BLK-MR64-1050	MR64 - Transportation & Yard Delivery - Junction Boxes	5d	2d	03-Oct-24 A	04-Oct-24 A	12-Jun-24	16-Jun-24	
MCT		47d	99d	08-Mar-24 A	05-Jul-24 A	23-Feb-24	13-Jul-24	
PRO-BLK-MR65-1060	MR65 - MR Issued - MCT	0d	0d	08-Mar-24 A		23-Feb-24		
PRO-BLK-MR65-1000	MR65 - Request for Quotation - MCT	1d	1d	15-May-24 A	15-May-24 A	23-Feb-24	23-Feb-24	
PRO-BLK-MR65-1070	MR65 - Vendor Quotation - MCT	9d	6d	16-May-24 A	23-May-24 A	26-Feb-24	07-Mar-24	
PRO-BLK-MR65-1030	MR65 - Purchase Order - MCT	10d	3d	23-May-24 A	27-May-24 A	26-Mar-24	09-Apr-24	
PRO-BLK-MR65-1040	MR65 - Manufacturing & Ex-Works - MCT	33d	39d	28-May-24 A	05-Jul-24 A	10-Apr-24	08-Jul-24	
PRO-BLK-MR65-1050	MR65 - Transportation & Yard Delivery - MCT	5d	1d	05-Jul-24 A	05-Jul-24 A	09-Jul-24	13-Jul-24	
Instrument & Telecom MCT		114d	45d	15-May-24 A	05-Jul-24 A	09-Feb-24	28-Jun-24	
PRO-BLK-MR59-1150	MR59 - Request for Quotation - Instrument and Telecom MCTs	1d	1d	15-May-24 A	15-May-24 A	09-Feb-24	09-Feb-24	
PRO-BLK-MR59-1160	MR59 - MR Issued - Instrument and Telecom MCTs	0d	0d	15-May-24 A		09-Feb-24		
PRO-BLK-MR59-1170	MR59 - Vendor Quotation - Instrument and Telecom MCTs	9d	7d	15-May-24 A	23-May-24 A	12-Feb-24	22-Feb-24	
PRO-BLK-MR59-1190	MR59 - Purchase Order - Instrument and Telecom MCTs	10d	2d	24-May-24 A	27-May-24 A	12-Mar-24	25-Mar-24	
PRO-BLK-MR59-1200	MR59 - Manufacturing & Ex-Works - Instrument and Telecom MCTs	90d	39d	28-May-24 A	05-Jul-24 A	26-Mar-24	23-Jun-24	
PRO-BLK-MR59-1210	MR59 - Transportation & Yard Delivery - Instrument and Telecom MCTs	1d	1d	05-Jul-24 A	05-Jul-24 A	24-Jun-24	28-Jun-24	
Instrument Junction Boxes		226d	116d	15-Apr-24 A	30-Aug-24 A	27-Nov-23	13-Jul-24	
PRO-BLK-MR59-1290	MR59 - Request for Quotation - Instrument Junction Boxes	1d	1d	15-Apr-24 A	15-Apr-24 A	27-Nov-23	27-Nov-23	
PRO-BLK-MR59-1300	MR59 - MR Issued - Instrument Junction Boxes	0d	0d	15-Apr-24 A		27-Nov-23		
PRO-BLK-MR59-1310	MR59 - Vendor Quotation - Instrument Junction Boxes	9d	3d	15-Apr-24 A	17-Apr-24 A	28-Nov-23	11-Dec-23	
PRO-BLK-MR59-1330	MR59 - Purchase Order - Instrument Junction Boxes	10d	1d	26-Jun-24 A	26-Jun-24 A	02-Jan-24	15-Jan-24	
PRO-BLK-MR59-1340	MR59 - Manufacturing & Ex-Works - Instrument Junction Boxes	156d	46d	27-Jun-24 A	26-Aug-24 A	16-Jan-24	08-Jul-24	
PRO-BLK-MR59-1350	MR59 - Transportation & Yard Delivery - Instrument Junction Boxes	5d	5d	26-Aug-24 A	30-Aug-24 A	09-Jul-24	13-Jul-24	
Instrument Cable Glands & Accessories		232d	120d	15-Apr-24 A	04-Sep-24 A	15-Feb-24	09-Oct-24	
PRO-BLK-MR59-1220	MR59 - Request for Quotation - Instrument Cable Glands and Accessory	1d	1d	15-Apr-24 A	15-Apr-24 A	15-Feb-24	15-Feb-24	
PRO-BLK-MR59-1230	MR59 - MR Issued - Instrument Cable Glands and Accessory	0d	0d	15-Apr-24 A		15-Feb-24		
PRO-BLK-MR59-1240	MR59 - Vendor Quotation - Instrument Cable Glands and Accessory	9d	23d	15-Apr-24 A	17-May-24 A	16-Feb-24	28-Feb-24	
PRO-BLK-MR59-1260	MR59 - Purchase Order - Instrument Cable Glands and Accessory	10d	1d	19-Jul-24 A	19-Jul-24 A	18-Mar-24	29-Mar-24	
PRO-BLK-MR59-1270	MR59 - Manufacturing & Ex-Works - Instrument Cable Glands and Accessory	151d	33d	20-Jul-24 A	04-Sep-24 A	30-Mar-24	04-Oct-24	
PRO-BLK-MR59-1280	MR59 - Transportation & Yard Delivery - Instrument Cable Glands and Accessory	5d	1d	04-Sep-24 A	04-Sep-24 A	05-Oct-24	09-Oct-24	
Floor penetration for GIS & MV cables		57d	18d	20-Nov-23 A	11-Dec-23 A	10-Nov-23	10-Apr-24	
PRO-BLK-MR66-1000	MR66 - Request for Quotation - Floor penetration for GIS & MV cables	1d	1d	20-Nov-23 A	20-Nov-23 A	10-Nov-23	10-Nov-23	
PRO-BLK-MR66-1060	MR66 - MR Issued - Floor penetration for GIS & MV cables	0d	0d	20-Nov-23 A		10-Nov-23		
PRO-BLK-MR66-1070	MR66 - Vendor Quotation - Floor penetration for GIS & MV cables	9d	5d	21-Nov-23 A	27-Nov-23 A	13-Nov-23	23-Nov-23	
PRO-BLK-MR66-1010	MR66 - Vendor Evaluation - Floor penetration for GIS & MV cables	15d	3d	28-Nov-23 A	30-Nov-23 A	24-Nov-23	15-Dec-23	
PRO-BLK-MR66-1030	MR66 - Purchase Order - Floor penetration for GIS & MV cables	10d	1d	30-Nov-23 A	30-Nov-23 A	18-Dec-23	03-Jan-24	
PRO-BLK-MR66-1040	MR66 - Manufacturing & Ex-Works - Floor penetration for GIS & MV cables	13d	11d	01-Dec-23 A	11-Dec-23 A	07-Jan-24	05-Apr-24	
PRO-BLK-MR66-1050	MR66 - Transportation & Yard Delivery - Floor penetration for GIS & MV cables	5d	1d	11-Dec-23 A	11-Dec-23 A	06-Apr-24	10-Apr-24	
Lighting Fixtures		121d	146d	22-Mar-24 A	13-Sep-24 A	28-Dec-23	31-Jul-24	
PRO-BLK-MR67-1060	MR67 - MR Issued - Lighting Fixtures	0d	0d	22-Mar-24 A		28-Dec-23		
PRO-BLK-MR67-1000	MR67 - Request for Quotation - Lighting Fixtures	1d	1d	02-May-24 A	02-May-24 A	28-Dec-23	28-Dec-23	
PRO-BLK-MR67-1070	MR67 - Vendor Quotation - Lighting Fixtures	9d	7d	02-May-24 A	10-May-24 A	29-Dec-23	11-Jan-24	



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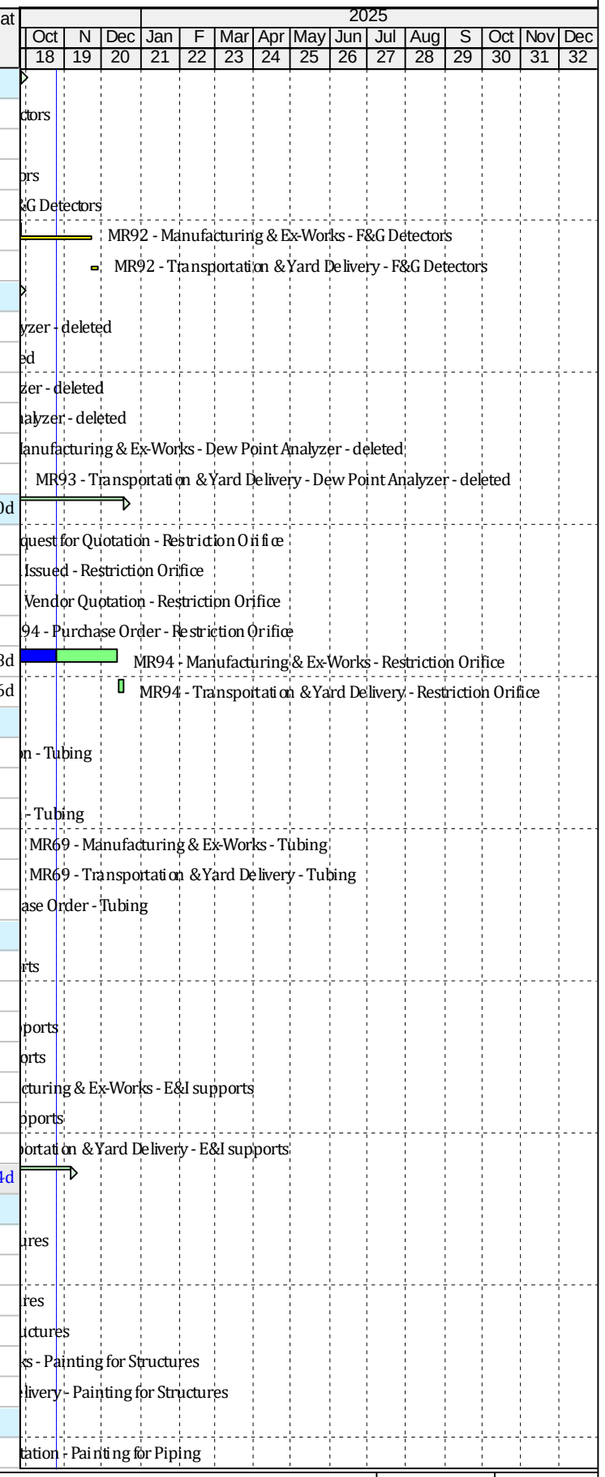
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-BLK-MR67-1030	MR67 - Purchase Order - Lighting Fixtures	10d	1d	25-Jun-24 A	25-Jun-24 A	30-Jan-24	12-Feb-24	
PRO-BLK-MR67-1040	MR67 - Manufacturing & Ex-Works - Lighting Fixtures	70d	66d	26-Jun-24 A	13-Sep-24 A	13-Feb-24	26-Jul-24	
PRO-BLK-MR67-1050	MR67 - Transportation & Yard Delivery - Lighting Fixtures	5d	1d	13-Sep-24 A	13-Sep-24 A	27-Jul-24	31-Jul-24	
Small Power Sockets		93d	182d	01-Mar-24 A	04-Oct-24 A	02-Jan-24	07-Aug-24	
PRO-BLK-MR91-1000	MR91 - Request for Quotation - Small Power Sockets	1d	1d	01-Mar-24 A	01-Mar-24 A	02-Jan-24	02-Jan-24	
PRO-BLK-MR91-1010	MR91 - MR Issued - Small Power Sockets	0d	0d	01-Mar-24 A		02-Jan-24		
PRO-BLK-MR91-1020	MR91 - Vendor Quotation - Small Power Sockets	9d	77d	02-Mar-24 A	21-Jun-24 A	03-Jan-24	15-Jan-24	
PRO-BLK-MR91-1070	MR91 - Vendor Evaluation - Small Power Sockets	15d	20d	22-Jun-24 A	19-Jul-24 A	16-Jan-24	05-Feb-24	
PRO-BLK-MR91-1040	MR91 - Purchase Order - Small Power Sockets	10d	1d	19-Jul-24 A	19-Jul-24 A	06-Feb-24	19-Feb-24	
PRO-BLK-MR91-1050	MR91 - Manufacturing & Ex-Works - Small Power Sockets	60d	61d	20-Jul-24 A	02-Oct-24 A	20-Feb-24	02-Aug-24	
PRO-BLK-MR91-1060	MR91 - Transportation & Yard Delivery - Small Power Sockets	5d	2d	03-Oct-24 A	04-Oct-24 A	03-Aug-24	07-Aug-24	
Pressure, Temperature and Diff. Pressure Level Transmitters		239d	173d	17-Jan-24 A	09-Aug-24 A	04-Jan-24	02-Oct-24	
PRO-BLK-MR68-1080	MR68 - Request for Quotation - Pressure, Temperature and Diff. Pressure Level Transmitters	1d	1d	17-Jan-24 A	17-Jan-24 A	04-Jan-24	04-Jan-24	
PRO-BLK-MR68-1090	MR68 - MR Issued - Pressure, Temperature and Diff. Pressure Level Transmitters	0d	0d	17-Jan-24 A		04-Jan-24		
PRO-BLK-MR68-1100	MR68 - Vendor Quotation - Pressure, Temperature and Diff. Pressure Level Transmitters	9d	12d	17-Jan-24 A	01-Feb-24 A	05-Jan-24	17-Jan-24	
PRO-BLK-MR68-1120	MR68 - Purchase Order - Pressure, Temperature and Diff. Pressure Level Transmitters	10d	50d	02-Mar-24 A	15-May-24 A	05-Feb-24	16-Feb-24	
PRO-BLK-MR68-1130	MR68 - Manufacturing & Ex-Works - Pressure, Temperature and Diff. Pressure Level Transmitters	137d	81d	16-May-24 A	09-Aug-24 A	17-Feb-24	27-Sep-24	
PRO-BLK-MR68-1140	MR68 - Transportation & Yard Delivery - Pressure, Temperature and Diff. Pressure Level Transmitters	5d	1d	09-Aug-24 A	09-Aug-24 A	28-Sep-24	02-Oct-24	
Radar Level Transmitters		167d	173d	17-Jan-24 A	09-Aug-24 A	04-Jan-24	02-Oct-24	
PRO-BLK-MR68-1150	MR68 - Request for Quotation - Radar Level Transmitters	1d	1d	17-Jan-24 A	17-Jan-24 A	04-Jan-24	04-Jan-24	
PRO-BLK-MR68-1160	MR68 - MR Issued - Radar Level Transmitters	0d	0d	17-Jan-24 A		04-Jan-24		
PRO-BLK-MR68-1170	MR68 - Vendor Quotation - Radar Level Transmitters	9d	12d	17-Jan-24 A	01-Feb-24 A	05-Jan-24	17-Jan-24	
PRO-BLK-MR68-1190	MR68 - Purchase Order - Radar Level Transmitters	10d	71d	02-Feb-24 A	15-May-24 A	05-Feb-24	16-Feb-24	
PRO-BLK-MR68-1200	MR68 - Manufacturing & Ex-Works - Radar Level Transmitters	137d	81d	16-May-24 A	09-Aug-24 A	17-Feb-24	27-Sep-24	
PRO-BLK-MR68-1210	MR68 - Transportation & Yard Delivery - Radar Level Transmitters	5d	1d	09-Aug-24 A	09-Aug-24 A	28-Sep-24	02-Oct-24	
Variable Area Flow Transmitters and Flow gauges		220d	199d	26-Feb-24 A	19-Oct-24 A	04-Jan-24	02-Oct-24	
PRO-BLK-MR68-1220	MR68 - Request for Quotation - Variable Area Flow Transmitters and Flow gauges	1d	1d	26-Feb-24 A	26-Feb-24 A	04-Jan-24	04-Jan-24	
PRO-BLK-MR68-1240	MR68 - Vendor Quotation - Variable Area Flow Transmitters and Flow gauges	9d	5d	26-Feb-24 A	01-Mar-24 A	05-Jan-24	17-Jan-24	
PRO-BLK-MR68-1230	MR68 - MR Issued - Variable Area Flow Transmitters and Flow gauges	0d	0d	28-Feb-24 A		04-Jan-24		
PRO-BLK-MR68-1260	MR68 - Purchase Order - Variable Area Flow Transmitters and Flow gauges	10d	1d	15-Apr-24 A	15-Apr-24 A	05-Feb-24	16-Feb-24	
PRO-BLK-MR68-1270	MR68 - Manufacturing & Ex-Works - Variable Area Flow Transmitters and Flow gauges	169d	174d	15-Apr-24 A	19-Oct-24 A	17-Feb-24	27-Sep-24	
PRO-BLK-MR68-1280	MR68 - Transportation & Yard Delivery - Variable Area Flow Transmitters and Flow gauges	5d	5d	15-Oct-24 A	19-Oct-24 A	28-Sep-24	02-Oct-24	
Ultrasonic Flow Transmitters		216d	237d	18-Mar-24 A	27-Dec-24	04-Jan-24	02-Oct-24	55d
PRO-BLK-MR68-1290	MR68 - Request for Quotation - Ultrasonic Flow Transmitters	1d	3d	18-Mar-24 A	20-Mar-24 A	04-Jan-24	04-Jan-24	
PRO-BLK-MR68-1300	MR68 - MR Issued - Ultrasonic Flow Transmitters	0d	0d	18-Mar-24 A		04-Jan-24		
PRO-BLK-MR68-1310	MR68 - Vendor Quotation - Ultrasonic Flow Transmitters	9d	8d	20-Mar-24 A	29-Mar-24 A	05-Jan-24	17-Jan-24	
PRO-BLK-MR68-1330	MR68 - Purchase Order - Ultrasonic Flow Transmitters	10d	1d	28-Jun-24 A	28-Jun-24 A	05-Feb-24	16-Feb-24	
PRO-BLK-MR68-1340	MR68 - Manufacturing & Ex-Works - Ultrasonic Flow Transmitters	144d	162d	28-Jun-24 A	20-Dec-24	17-Feb-24	27-Sep-24	56d
PRO-BLK-MR68-1350	MR68 - Transportation & Yard Delivery - Ultrasonic Flow Transmitters	5d	5d	21-Dec-24	27-Dec-24	28-Sep-24	02-Oct-24	65d
Flow Gauges		171d	201d	28-Feb-24 A	24-Oct-24 A	04-Jan-24	02-Oct-24	
PRO-BLK-MR68-1360	MR68 - Request for Quotation - Flow Gauges	1d	1d	28-Feb-24 A	28-Feb-24 A	04-Jan-24	04-Jan-24	
PRO-BLK-MR68-1370	MR68 - MR Issued - Flow Gauges	0d	0d	28-Feb-24 A		04-Jan-24		
PRO-BLK-MR68-1380	MR68 - Vendor Quotation - Flow Gauges	9d	3d	28-Feb-24 A	01-Mar-24 A	05-Jan-24	17-Jan-24	
PRO-BLK-MR68-1390	MR68 - Purchase Order - Flow Gauges	10d	31d	01-Mar-24 A	15-Apr-24 A	05-Feb-24	16-Feb-24	
PRO-BLK-MR68-1400	MR68 - Manufacturing & Ex-Works - Flow Gauges	156d	179d	15-Apr-24 A	24-Oct-24 A	17-Feb-24	27-Sep-24	
PRO-BLK-MR68-1410	MR68 - Transportation & Yard Delivery - Flow Gauges	5d	5d	20-Oct-24 A	24-Oct-24 A	28-Sep-24	02-Oct-24	



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F&G Detectors		256d	198d	05-Feb-24 A	27-Sep-24 A	15-Dec-23	27-Nov-24	
PRO-BLK-MR92-1000	MR92 - Request for Quotation - F&G Detectors	1d	1d	05-Feb-24 A	05-Feb-24 A	15-Dec-23	15-Dec-23	
PRO-BLK-MR92-1010	MR92 - MR Issued - F&G Detectors	0d	0d	05-Feb-24 A		15-Dec-23		
PRO-BLK-MR92-1020	MR92 - Vendor Quotation - F&G Detectors	9d	10d	05-Feb-24 A	16-Feb-24 A	18-Dec-23	02-Jan-24	
PRO-BLK-MR92-1040	MR92 - Purchase Order - F&G Detectors	10d	44d	16-Feb-24 A	18-Apr-24 A	22-Jan-24	02-Feb-24	
PRO-BLK-MR92-1050	MR92 - Manufacturing & Ex-Works - F&G Detectors	197d	149d	18-Apr-24 A	27-Sep-24 A	03-Feb-24	22-Nov-24	
PRO-BLK-MR92-1060	MR92 - Transportation & Yard Delivery - F&G Detectors	5d	1d	27-Sep-24 A	27-Sep-24 A	23-Nov-24	27-Nov-24	
Dew Point Analyzer		187d	222d	04-Jan-24 A	25-Sep-24 A	04-Jan-24	30-Jul-24	
PRO-BLK-MR93-1000	MR93 - Request for Quotation - Dew Point Analyzer - deleted	1d	1d	04-Jan-24 A	04-Jan-24 A	04-Jan-24	04-Jan-24	
PRO-BLK-MR93-1010	MR93 - MR Issued - Dew Point Analyzer - deleted	0d	0d	04-Jan-24 A		04-Jan-24		
PRO-BLK-MR93-1020	MR93 - Vendor Quotation - Dew Point Analyzer - deleted	9d	9d	05-Jan-24 A	17-Jan-24 A	05-Jan-24	17-Jan-24	
PRO-BLK-MR93-1040	MR93 - Purchase Order - Dew Point Analyzer - deleted	10d	10d	05-Feb-24 A	16-Feb-24 A	05-Feb-24	16-Feb-24	
PRO-BLK-MR93-1050	MR93 - Manufacturing & Ex-Works - Dew Point Analyzer - deleted	160d	160d	17-Feb-24 A	25-Jul-24 A	17-Feb-24	25-Jul-24	
PRO-BLK-MR93-1060	MR93 - Transportation & Yard Delivery - Dew Point Analyzer - deleted	5d	61d	26-Jul-24 A	25-Sep-24 A	26-Jul-24	30-Jul-24	
Orifice		115d	132d	16-Jul-24 A	18-Dec-24	20-Dec-23	23-Sep-24	260d
PRO-BLK-MR94-1000	MR94 - Request for Quotation - Restriction Orifice	1d	4d	16-Jul-24 A	19-Jul-24 A	20-Dec-23	20-Dec-23	
PRO-BLK-MR94-1010	MR94 - MR Issued - Restriction Orifice	0d	0d	16-Jul-24 A		20-Dec-23		
PRO-BLK-MR94-1020	MR94 - Vendor Quotation - Restriction Orifice	9d	12d	19-Jul-24 A	05-Aug-24 A	21-Dec-23	05-Jan-24	
PRO-BLK-MR94-1040	MR94 - Purchase Order - Restriction Orifice	10d	1d	27-Aug-24 A	27-Aug-24 A	25-Jan-24	07-Feb-24	
PRO-BLK-MR94-1050	MR94 - Manufacturing & Ex-Works - Restriction Orifice	70d	108d	28-Aug-24 A	13-Dec-24	08-Feb-24	18-Sep-24	288d
PRO-BLK-MR94-1060	MR94 - Transportation & Yard Delivery - Restriction Orifice	5d	5d	14-Dec-24	18-Dec-24	19-Sep-24	23-Sep-24	306d
Tubing		157d	148d	27-Mar-24 A	20-Sep-24 A	09-Feb-24	20-Sep-24	
PRO-BLK-MR69-1000	MR69 - Request for Quotation - Tubing	1d	13d	27-Mar-24 A	15-Apr-24 A	09-Feb-24	09-Feb-24	
PRO-BLK-MR69-1060	MR69 - MR Issued - Tubing	0d	0d	27-Mar-24 A		09-Feb-24		
PRO-BLK-MR69-1070	MR69 - Vendor Quotation - Tubing	9d	10d	15-Apr-24 A	29-Apr-24 A	12-Feb-24	22-Feb-24	
PRO-BLK-MR69-1040	MR69 - Manufacturing & Ex-Works - Tubing	146d	138d	22-Apr-24 A	20-Sep-24 A	26-Mar-24	15-Sep-24	
PRO-BLK-MR69-1050	MR69 - Transportation & Yard Delivery - Tubing	5d	148d	22-Apr-24 A	20-Sep-24 A	16-Sep-24	20-Sep-24	
PRO-BLK-MR69-1030	MR69 - Purchase Order - Tubing	10d	45d	29-Apr-24 A	01-Jul-24 A	12-Mar-24	25-Mar-24	
E&I supports (incl. Bulk Material)		138d	93d	30-Jan-24 A	21-May-24 A	08-Jan-24	27-Jun-24	
PRO-BLK-MR70-1000	MR70 - Request for Quotation - E&I supports	1d	1d	30-Jan-24 A	30-Jan-24 A	08-Jan-24	08-Jan-24	
PRO-BLK-MR70-1060	MR70 - MR Issued - E&I supports	0d	0d	30-Jan-24 A		08-Jan-24		
PRO-BLK-MR70-1070	MR70 - Vendor Quotation - E&I supports	9d	28d	30-Jan-24 A	07-Mar-24 A	09-Jan-24	19-Jan-24	
PRO-BLK-MR70-1030	MR70 - Purchase Order - E&I supports	10d	1d	07-Mar-24 A	07-Mar-24 A	12-Feb-24	23-Feb-24	
PRO-BLK-MR70-1040	MR70 - Manufacturing & Ex-Works - E&I supports	69d	76d	07-Mar-24 A	21-May-24 A	24-Feb-24	22-Jun-24	
PRO-BLK-MR70-1080	MR70 - Vendor Evaluation - E&I supports	15d	1d	07-Mar-24 A	07-Mar-24 A	22-Jan-24	09-Feb-24	
PRO-BLK-MR70-1050	MR70 - Transportation & Yard Delivery - E&I supports	5d	1d	21-May-24 A	21-May-24 A	23-Jun-24	27-Jun-24	
Bulk Material - Insulation & Coating		248d	293d	17-Nov-23 A	05-Nov-24	18-Dec-23	24-Aug-24	84d
Painting for Structures		61d	100d	17-Nov-23 A	18-Mar-24 A	18-Dec-23	21-Feb-24	
PRO-BLK-MR71-1000	MR71 - Request for Quotation - Painting for Structures	1d	8d	17-Nov-23 A	28-Nov-23 A	18-Dec-23	18-Dec-23	
PRO-BLK-MR71-1060	MR71 - MR Issued - Painting for Structures	0d	0d	17-Nov-23 A		18-Dec-23		
PRO-BLK-MR71-1070	MR71 - Vendor Quotation - Painting for Structures	9d	18d	28-Nov-23 A	22-Dec-23 A	19-Dec-23	03-Jan-24	
PRO-BLK-MR71-1030	MR71 - Purchase Order - Painting for Structures	10d	29d	22-Dec-23 A	05-Feb-24 A	04-Jan-24	17-Jan-24	
PRO-BLK-MR71-1040	MR71 - Manufacturing & Ex-Works - Painting for Structures	27d	43d	05-Feb-24 A	18-Mar-24 A	18-Jan-24	16-Feb-24	
PRO-BLK-MR71-1050	MR71 - Transportation & Yard Delivery - Painting for Structures	5d	15d	04-Mar-24 A	18-Mar-24 A	17-Feb-24	21-Feb-24	
Painting for Piping		98d	42d	03-May-24 A	20-Jun-24 A	15-Mar-24	17-May-24	
PRO-BLK-MR72-1000	MR72 - Request for Quotation - Painting for Piping	1d	2d	03-May-24 A	06-May-24 A	15-Mar-24	15-Mar-24	

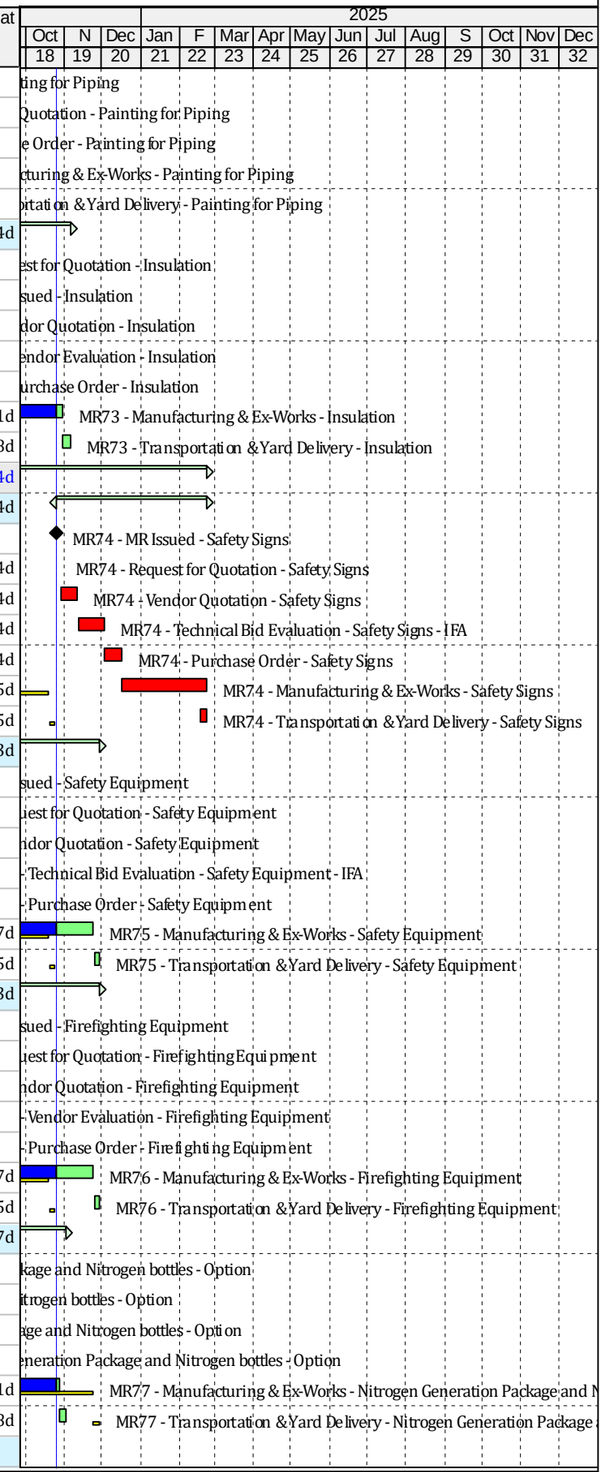


Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

CROSSWIND BLPH EPCI
Level 4 Project Baseline Schedule

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

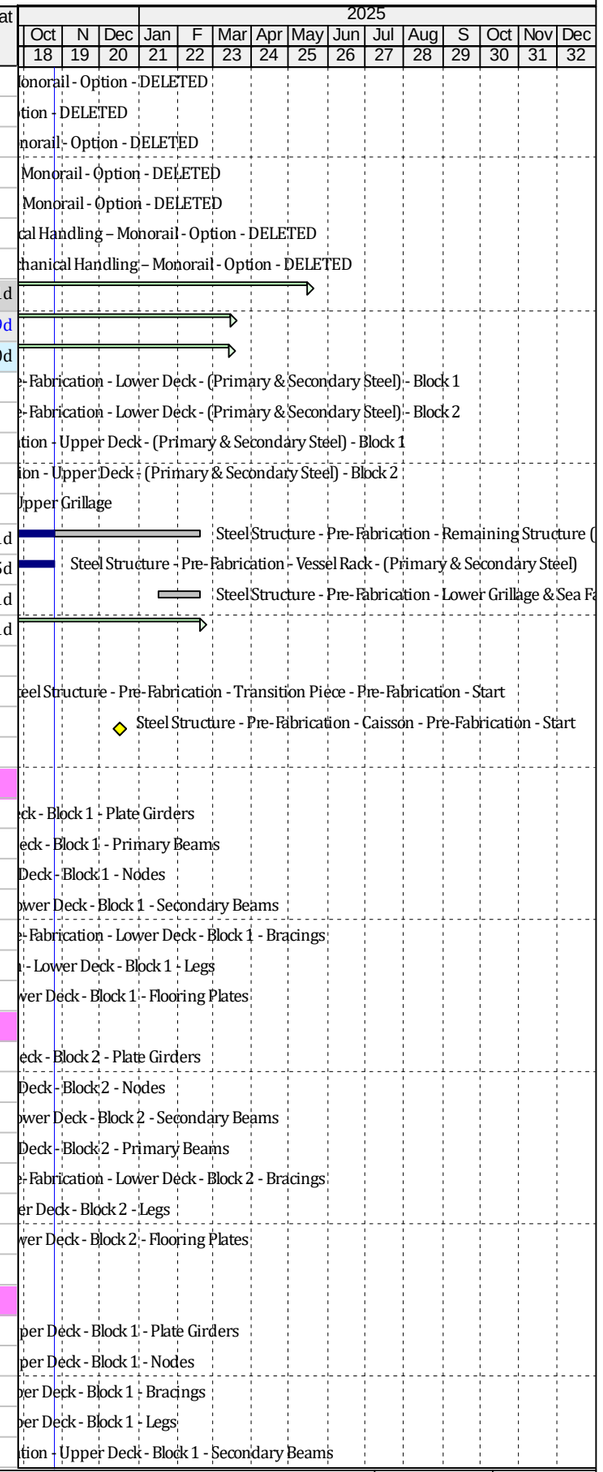
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-BLK-MR72-1070	MR72 - MR Issued - Painting for Piping	0d	0d	03-May-24 A		15-Mar-24		
PRO-BLK-MR72-1060	MR72 - Vendor Quotation - Painting for Piping	9d	33d	06-May-24 A	19-Jun-24 A	18-Mar-24	28-Mar-24	
PRO-BLK-MR72-1030	MR72 - Purchase Order - Painting for Piping	10d	1d	19-Jun-24 A	19-Jun-24 A	29-Mar-24	12-Apr-24	
PRO-BLK-MR72-1040	MR72 - Manufacturing & Ex-Works - Painting for Piping	30d	1d	20-Jun-24 A	20-Jun-24 A	13-Apr-24	12-May-24	
PRO-BLK-MR72-1050	MR72 - Transportation & Yard Delivery - Painting for Piping	5d	1d	20-Jun-24 A	20-Jun-24 A	13-May-24	17-May-24	
Insulation		136d	106d	03-Jul-24 A	05-Nov-24	15-Mar-24	24-Aug-24	84d
PRO-BLK-MR73-1000	MR73 - Request for Quotation - Insulation	1d	1d	03-Jul-24 A	03-Jul-24 A	15-Mar-24	15-Mar-24	
PRO-BLK-MR73-1060	MR73 - MR Issued - Insulation	0d	0d	03-Jul-24 A		15-Mar-24		
PRO-BLK-MR73-1070	MR73 - Vendor Quotation - Insulation	9d	7d	04-Jul-24 A	12-Jul-24 A	18-Mar-24	28-Mar-24	
PRO-BLK-MR73-1010	MR73 - Vendor Evaluation - Insulation	15d	9d	13-Jul-24 A	25-Jul-24 A	29-Mar-24	19-Apr-24	
PRO-BLK-MR73-1030	MR73 - Purchase Order - Insulation	10d	1d	25-Jul-24 A	25-Jul-24 A	22-Apr-24	07-May-24	
PRO-BLK-MR73-1040	MR73 - Manufacturing & Ex-Works - Insulation	90d	83d	26-Jul-24 A	30-Oct-24	08-May-24	19-Aug-24	91d
PRO-BLK-MR73-1050	MR73 - Transportation & Yard Delivery - Insulation	5d	5d	31-Oct-24	05-Nov-24	20-Aug-24	24-Aug-24	98d
All Other Material		366d	387d	13-Nov-23 A	22-Feb-25	30-Oct-23	28-Nov-24	4d
Safety Signs		97d	99d	25-Oct-24 A	22-Feb-25	14-Jun-24	24-Oct-24	4d
PRO-BLK-MR74-1060	MR74 - MR Issued - Safety Signs	0d	0d	25-Oct-24 A		14-Jun-24		
PRO-BLK-MR74-1000	MR74 - Request for Quotation - Safety Signs	1d	1d	28-Oct-24	28-Oct-24	14-Jun-24	14-Jun-24	4d
PRO-BLK-MR74-1070	MR74 - Vendor Quotation - Safety Signs	9d	9d	29-Oct-24	11-Nov-24	17-Jun-24	27-Jun-24	4d
PRO-BLK-MR74-1010	MR74 - Technical Bid Evaluation - Safety Signs - IFA	15d	15d	12-Nov-24	02-Dec-24	28-Jun-24	18-Jul-24	4d
PRO-BLK-MR74-1030	MR74 - Purchase Order - Safety Signs	10d	10d	03-Dec-24	16-Dec-24	19-Jul-24	01-Aug-24	4d
PRO-BLK-MR74-1040	MR74 - Manufacturing & Ex-Works - Safety Signs	55d	55d	17-Dec-24	22-Feb-25	02-Aug-24	19-Oct-24	5d
PRO-BLK-MR74-1050	MR74 - Transportation & Yard Delivery - Safety Signs	5d	5d	18-Feb-25	22-Feb-25	20-Oct-24	24-Oct-24	5d
Safety Equipment		104d	127d	03-Jul-24 A	29-Nov-24	14-Jun-24	24-Oct-24	73d
PRO-BLK-MR75-1060	MR75 - MR Issued - Safety Equipment	0d	0d	03-Jul-24 A		14-Jun-24		
PRO-BLK-MR75-1000	MR75 - Request for Quotation - Safety Equipment	1d	1d	11-Jul-24 A	11-Jul-24 A	14-Jun-24	14-Jun-24	
PRO-BLK-MR75-1070	MR75 - Vendor Quotation - Safety Equipment	9d	5d	12-Jul-24 A	18-Jul-24 A	17-Jun-24	27-Jun-24	
PRO-BLK-MR75-1010	MR75 - Technical Bid Evaluation - Safety Equipment - IFA	15d	15d	19-Jul-24 A	08-Aug-24 A	28-Jun-24	18-Jul-24	
PRO-BLK-MR75-1030	MR75 - Purchase Order - Safety Equipment	10d	1d	08-Aug-24 A	08-Aug-24 A	19-Jul-24	01-Aug-24	
PRO-BLK-MR75-1040	MR75 - Manufacturing & Ex-Works - Safety Equipment	65d	98d	09-Aug-24 A	24-Nov-24	02-Aug-24	19-Oct-24	77d
PRO-BLK-MR75-1050	MR75 - Transportation & Yard Delivery - Safety Equipment	5d	5d	25-Nov-24	29-Nov-24	20-Oct-24	24-Oct-24	85d
Firefighting Equipment		114d	127d	03-Jul-24 A	29-Nov-24	14-Jun-24	24-Oct-24	73d
PRO-BLK-MR76-1060	MR76 - MR Issued - Firefighting Equipment	0d	0d	03-Jul-24 A		14-Jun-24		
PRO-BLK-MR76-1000	MR76 - Request for Quotation - Firefighting Equipment	1d	1d	11-Jul-24 A	11-Jul-24 A	14-Jun-24	14-Jun-24	
PRO-BLK-MR76-1070	MR76 - Vendor Quotation - Firefighting Equipment	9d	5d	12-Jul-24 A	18-Jul-24 A	17-Jun-24	27-Jun-24	
PRO-BLK-MR76-1010	MR76 - Vendor Evaluation - Firefighting Equipment	15d	15d	19-Jul-24 A	08-Aug-24 A	28-Jun-24	18-Jul-24	
PRO-BLK-MR76-1030	MR76 - Purchase Order - Firefighting Equipment	10d	1d	08-Aug-24 A	08-Aug-24 A	19-Jul-24	01-Aug-24	
PRO-BLK-MR76-1040	MR76 - Manufacturing & Ex-Works - Firefighting Equipment	65d	98d	09-Aug-24 A	24-Nov-24	02-Aug-24	19-Oct-24	77d
PRO-BLK-MR76-1050	MR76 - Transportation & Yard Delivery - Firefighting Equipment	5d	5d	25-Nov-24	29-Nov-24	20-Oct-24	24-Oct-24	85d
Nitrogen Generation Package and Nitrogen bottles - Option		274d	293d	15-Nov-23 A	02-Nov-24	30-Oct-23	28-Nov-24	67d
PRO-BLK-MR77-1000	MR77 - Request for Quotation - Nitrogen Generation Package and Nitrogen bottles - Option	1d	1d	15-Nov-23 A	15-Nov-23 A	30-Oct-23	30-Oct-23	
PRO-BLK-MR77-1060	MR77 - MR Issued - Nitrogen Generation Package and Nitrogen bottles - Option	0d	0d	15-Nov-23 A		30-Oct-23		
PRO-BLK-MR77-1070	MR77 - Vendor Quotation - Nitrogen Generation Package and Nitrogen bottles - Option	9d	8d	16-Nov-23 A	27-Nov-23 A	31-Oct-23	13-Nov-23	
PRO-BLK-MR77-1030	MR77 - Purchase Order - Nitrogen Generation Package and Nitrogen bottles - Option	10d	13d	08-Feb-24 A	26-Feb-24 A	01-Dec-23	15-Dec-23	
PRO-BLK-MR77-1040	MR77 - Manufacturing & Ex-Works - Nitrogen Generation Package and Nitrogen bottles - Option	139d	231d	26-Feb-24 A	27-Oct-24	23-Dec-23	23-Nov-24	71d
PRO-BLK-MR77-1050	MR77 - Transportation & Yard Delivery - Nitrogen Generation Package and Nitrogen bottles - Option	5d	5d	28-Oct-24	02-Nov-24	24-Nov-24	28-Nov-24	78d
Mechanical Handling – Monorail - Option		43d	51d	13-Nov-23 A	16-Jan-24 A	13-Nov-23	16-Jan-24	



Remaining Level of Effort
Actual Level of Effort
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Remaining Work
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06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

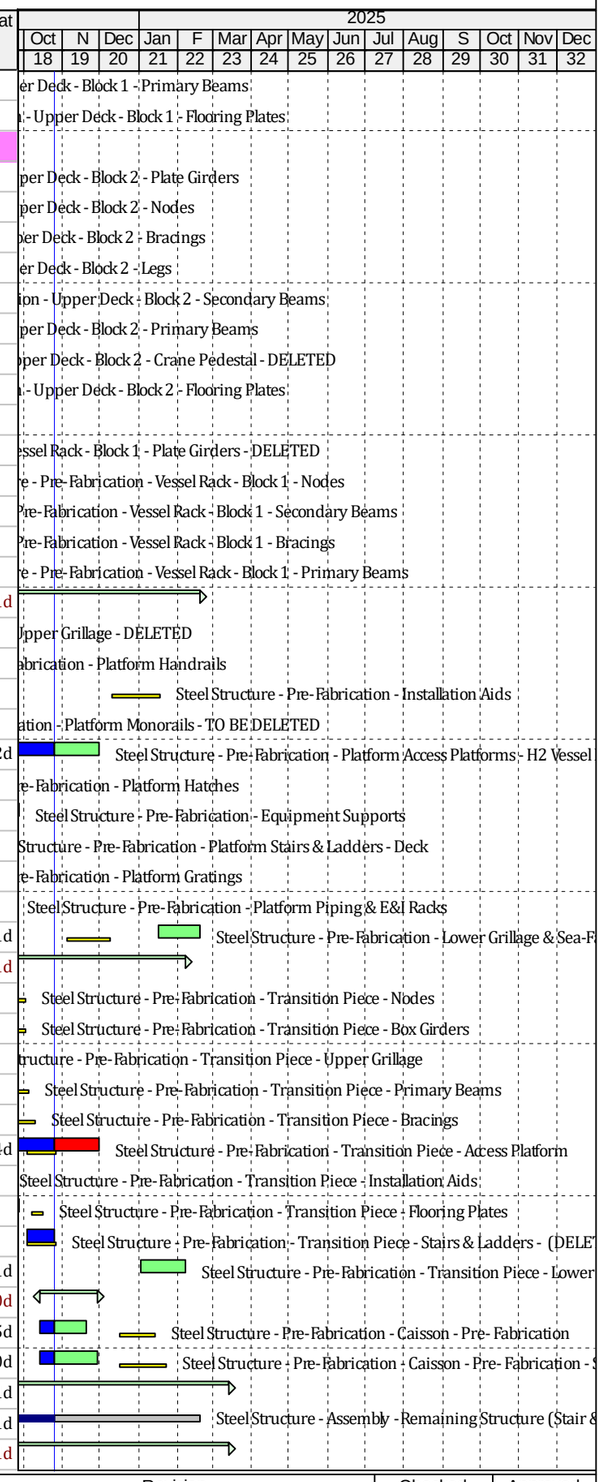
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
PRO-BLK-MR78-1000	MR78 - Request for Quotation - Mechanical Handling – Monorail - Option - DELETED	1d	1d	13-Nov-23 A	13-Nov-23 A	13-Nov-23	13-Nov-23	
PRO-BLK-MR78-1060	MR78 - MR Issued - Mechanical Handling – Monorail - Option - DELETED	0d	0d	13-Nov-23 A		13-Nov-23		
PRO-BLK-MR78-1070	MR78 - Vendor Quotation - Mechanical Handling – Monorail - Option - DELETED	9d	11d	14-Nov-23 A	28-Nov-23 A	14-Nov-23	24-Nov-23	
PRO-BLK-MR78-1080	MR78 - Vendor Evaluation - Mechanical Handling – Monorail - Option - DELETED	10d	10d	27-Nov-23 A	11-Dec-23 A	27-Nov-23	11-Dec-23	
PRO-BLK-MR78-1030	MR78 - Purchase Order - Mechanical Handling – Monorail - Option - DELETED	10d	10d	12-Dec-23 A	27-Dec-23 A	12-Dec-23	27-Dec-23	
PRO-BLK-MR78-1040	MR78 - Manufacturing & Ex-Works - Mechanical Handling – Monorail - Option - DELETED	5d	5d	07-Jan-24 A	11-Jan-24 A	07-Jan-24	11-Jan-24	
PRO-BLK-MR78-1050	MR78 - Transportation &Yard Delivery - Mechanical Handling – Monorail - Option - DELETED	5d	5d	12-Jan-24 A	16-Jan-24 A	12-Jan-24	16-Jan-24	
Fabrication		435d	559d	10-Jul-23 A	16-May-25	27-Dec-23	16-May-25	141d
Onshore Fabrication		408d	511d	10-Jul-23 A	15-Mar-25	27-Dec-23	03-Apr-25	189d
Structural		386d	396d	22-Nov-23 A	14-Mar-25	27-Dec-23	19-Mar-25	190d
CON-STR1010	Steel Structure - Pre-Fabrication - Lower Deck - (Primary & Secondary Steel) - Block 1	68d	148d	02-Dec-23 A	03-Jun-24 A	27-Dec-23	26-Feb-24	
CON-STR1020	Steel Structure - Pre-Fabrication - Lower Deck - (Primary & Secondary Steel) - Block 2	71d	148d	04-Dec-23 A	03-Jun-24 A	04-Jan-24	26-Feb-24	
CON-STR1050	Steel Structure - Pre-Fabrication - Upper Deck - (Primary & Secondary Steel) - Block 1	45d	101d	18-Dec-23 A	19-Apr-24 A	12-Jan-24	26-Feb-24	
CON-STR1080	Steel Structure - Pre-Fabrication - Upper Deck - (Primary & Secondary Steel) - Block 2	51d	95d	18-Dec-23 A	12-Apr-24 A	19-Jan-24	04-Mar-24	
CON-STR1030	Steel Structure - Pre-Fabrication - Upper Grillage	24d	24d	14-Feb-24 A	12-Mar-24 A	14-Feb-24	12-Mar-24	
CON-STR1040	Steel Structure - Pre-Fabrication - Remaining Structure (Stair & Ladders, Hatches, Handrails)	148d	309d	14-Feb-24 A	19-Feb-25	14-Feb-24	17-Jan-25	21d
CON-STR1120	Steel Structure - Pre-Fabrication - Vessel Rack - (Primary & Secondary Steel)	23d	124d	03-Jun-24 A	26-Oct-24	16-Feb-24	18-Mar-24	305d
CON-STR1130	Steel Structure - Pre-Fabrication - Lower Grillage & Sea Fastening	30d	30d	16-Jan-25	19-Feb-25	05-Nov-24	09-Dec-24	21d
Pre-Fabrication		346d	376d	22-Nov-23 A	19-Feb-25	27-Dec-23	22-Jan-25	41d
CON-STR1000	Steel Structure - Pre-Fabrication - Start	0d	0d	22-Nov-23 A		27-Dec-23		
CON-STR1550	Steel Structure - Pre-Fabrication - Transition Piece - Pre-Fabrication - Start	0d	0d	26-Apr-24 A		05-Sep-24		
CON-STR1900	Steel Structure - Pre-Fabrication - Caisson - Pre-Fabrication - Start	0d	0d	25-Jun-24 A		17-Dec-24		
Lower Deck		77d	148d	04-Dec-23 A	03-Jun-24 A	27-Dec-23	26-Feb-24	
Block 1		77d	148d	04-Dec-23 A	03-Jun-24 A	27-Dec-23	26-Feb-24	
CON-STR1320	Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Plate Girders	41d	42d	04-Dec-23 A	26-Jan-24 A	27-Dec-23	25-Jan-24	
CON-STR1330	Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Primary Beams	18d	42d	04-Dec-23 A	26-Jan-24 A	12-Jan-24	01-Feb-24	
CON-STR1340	Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Nodes	24d	54d	04-Dec-23 A	09-Feb-24 A	27-Dec-23	25-Jan-24	
CON-STR1350	Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Secondary Beams	12d	78d	04-Dec-23 A	08-Mar-24 A	25-Jan-24	07-Feb-24	
CON-STR1335	Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Bracings	10d	113d	19-Jan-24 A	03-Jun-24 A	06-Feb-24	26-Feb-24	
CON-STR1790	Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Legs	16d	61d	19-Jan-24 A	29-Mar-24 A	30-Jan-24	19-Feb-24	
CON-STR1360	Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Flooring Plates	15d	7d	23-Feb-24 A	01-Mar-24 A	09-Feb-24	26-Feb-24	
Block 2		77d	148d	04-Dec-23 A	03-Jun-24 A	04-Jan-24	26-Feb-24	
CON-STR1370	Steel Structure - Pre-Fabrication - Lower Deck - Block 2 - Plate Girders	42d	42d	04-Dec-23 A	26-Jan-24 A	04-Jan-24	01-Feb-24	
CON-STR1400	Steel Structure - Pre-Fabrication - Lower Deck - Block 2 - Nodes	24d	54d	04-Dec-23 A	09-Feb-24 A	04-Jan-24	01-Feb-24	
CON-STR1410	Steel Structure - Pre-Fabrication - Lower Deck - Block 2 - Secondary Beams	12d	78d	04-Dec-23 A	08-Mar-24 A	26-Jan-24	08-Feb-24	
CON-STR1380	Steel Structure - Pre-Fabrication - Lower Deck - Block 2 - Primary Beams	18d	18d	19-Jan-24 A	08-Feb-24 A	19-Jan-24	08-Feb-24	
CON-STR1390	Steel Structure - Pre-Fabrication - Lower Deck - Block 2 - Bracings	10d	113d	19-Jan-24 A	03-Jun-24 A	06-Feb-24	26-Feb-24	
CON-STR1800	Steel Structure - Pre-Fabrication - Lower Deck - Block 2 - Legs	18d	31d	19-Jan-24 A	23-Feb-24 A	30-Jan-24	19-Feb-24	
CON-STR1420	Steel Structure - Pre-Fabrication - Lower Deck - Block 2 - Flooring Plates	15d	7d	23-Feb-24 A	01-Mar-24 A	09-Feb-24	26-Feb-24	
Upper Deck		82d	101d	18-Dec-23 A	19-Apr-24 A	12-Jan-24	04-Mar-24	
Block 1		69d	101d	18-Dec-23 A	19-Apr-24 A	12-Jan-24	26-Feb-24	
CON-STR1430	Steel Structure - Pre-Fabrication - Upper Deck - Block 1 - Plate Girders	24d	61d	18-Dec-23 A	01-Mar-24 A	12-Jan-24	08-Feb-24	
CON-STR1460	Steel Structure - Pre-Fabrication - Upper Deck - Block 1 - Nodes	24d	57d	22-Dec-23 A	01-Mar-24 A	12-Jan-24	08-Feb-24	
CON-STR1450	Steel Structure - Pre-Fabrication - Upper Deck - Block 1 - Bracings	18d	33d	19-Jan-24 A	26-Feb-24 A	06-Feb-24	26-Feb-24	
CON-STR1810	Steel Structure - Pre-Fabrication - Upper Deck - Block 1 - Legs	18d	33d	19-Jan-24 A	26-Feb-24 A	30-Jan-24	19-Feb-24	
CON-STR1470	Steel Structure - Pre-Fabrication - Upper Deck - Block 1 - Secondary Beams	12d	65d	02-Feb-24 A	19-Apr-24 A	02-Feb-24	15-Feb-24	



Remaining Level of Effort
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Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-STR1440	Steel Structure - Pre-Fabrication - Upper Deck - Block 1 - Primary Beams	19d	13d	09-Feb-24 A	23-Feb-24 A	26-Jan-24	15-Feb-24	
CON-STR1480	Steel Structure - Pre-Fabrication - Upper Deck - Block 1 - Flooring Plates	15d	7d	22-Mar-24 A	29-Mar-24 A	09-Feb-24	26-Feb-24	
Block 2		82d	95d	18-Dec-23 A	12-Apr-24 A	19-Jan-24	04-Mar-24	
CON-STR1490	Steel Structure - Pre-Fabrication - Upper Deck - Block 2 - Plate Girders	24d	61d	18-Dec-23 A	01-Mar-24 A	19-Jan-24	15-Feb-24	
CON-STR1520	Steel Structure - Pre-Fabrication - Upper Deck - Block 2 - Nodes	12d	43d	12-Jan-24 A	01-Mar-24 A	19-Jan-24	15-Feb-24	
CON-STR1510	Steel Structure - Pre-Fabrication - Upper Deck - Block 2 - Bracings	10d	33d	19-Jan-24 A	26-Feb-24 A	06-Feb-24	26-Feb-24	
CON-STR1820	Steel Structure - Pre-Fabrication - Upper Deck - Block 2 - Legs	10d	31d	19-Jan-24 A	23-Feb-24 A	30-Jan-24	19-Feb-24	
CON-STR1530	Steel Structure - Pre-Fabrication - Upper Deck - Block 2 - Secondary Beams	12d	59d	02-Feb-24 A	12-Apr-24 A	09-Feb-24	22-Feb-24	
CON-STR1500	Steel Structure - Pre-Fabrication - Upper Deck - Block 2 - Primary Beams	18d	19d	09-Feb-24 A	01-Mar-24 A	02-Feb-24	22-Feb-24	
CON-STR1880	Steel Structure - Pre-Fabrication - Upper Deck - Block 2 - Crane Pedestal - DELETED	12d	8d	24-Feb-24 A	04-Mar-24 A	20-Feb-24	04-Mar-24	
CON-STR1540	Steel Structure - Pre-Fabrication - Upper Deck - Block 2 - Flooring Plates	7d	7d	22-Mar-24 A	29-Mar-24 A	09-Feb-24	26-Feb-24	
Vessel Rack		33d	117d	16-Feb-24 A	05-Jul-24 A	16-Feb-24	18-Mar-24	
CON-STR1610	Steel Structure - Pre-Fabrication - Vessel Rack - Block 1 - Plate Girders - DELETED	18d	18d	16-Feb-24 A	07-Mar-24 A	16-Feb-24	07-Mar-24	
CON-STR1640	Steel Structure - Pre-Fabrication - Vessel Rack - Block 1 - Nodes	18d	29d	03-Jun-24 A	05-Jul-24 A	16-Feb-24	07-Mar-24	
CON-STR1650	Steel Structure - Pre-Fabrication - Vessel Rack - Block 1 - Secondary Beams	15d	11d	03-Jun-24 A	14-Jun-24 A	23-Feb-24	11-Mar-24	
CON-STR1630	Steel Structure - Pre-Fabrication - Vessel Rack - Block 1 - Bracings	15d	11d	03-Jun-24 A	14-Jun-24 A	27-Feb-24	14-Mar-24	
CON-STR1620	Steel Structure - Pre-Fabrication - Vessel Rack - Block 1 - Primary Beams	15d	7d	28-Jun-24 A	05-Jul-24 A	01-Mar-24	18-Mar-24	
Miscellaneous Tertiary Structure (Stairs, Hatches etc..)		244d	309d	14-Feb-24 A	19-Feb-25	14-Feb-24	17-Jan-25	41d
CON-STR1680	Steel Structure - Pre-Fabrication - Upper Grillage - DELETED	24d	24d	14-Feb-24 A	12-Mar-24 A	14-Feb-24	12-Mar-24	
CON-STR1720	Steel Structure - Pre-Fabrication - Platform Handrails	24d	35d	23-Feb-24 A	05-Apr-24 A	19-Apr-24	18-May-24	
CON-STR1830	Steel Structure - Pre-Fabrication - Installation Aids	30d	87d	29-Mar-24 A	12-Jul-24 A	10-Dec-24	17-Jan-25	
CON-STR1870	Steel Structure - Pre-Fabrication - Platform Monorails - TO BE DELETED	18d	17d	03-Apr-24 A	23-Apr-24 A	03-Apr-24	23-Apr-24	
CON-STR1660	Steel Structure - Pre-Fabrication - Platform Access Platforms - H2 Vessel Racks Access	30d	202d	05-Apr-24 A	30-Nov-24	11-May-24	14-Jun-24	82d
CON-STR1710	Steel Structure - Pre-Fabrication - Platform Hatches	21d	34d	29-Apr-24 A	07-Jun-24 A	19-Apr-24	15-May-24	
CON-STR1740	Steel Structure - Pre-Fabrication - Equipment Supports	25d	110d	22-May-24 A	27-Sep-24 A	11-Mar-24	09-May-24	
CON-STR1670	Steel Structure - Pre-Fabrication - Platform Stairs & Ladders - Deck	35d	64d	03-Jun-24 A	16-Aug-24 A	30-Apr-24	10-Jun-24	
CON-STR1730	Steel Structure - Pre-Fabrication - Platform Gratings	30d	5d	03-Jun-24 A	07-Jun-24 A	19-Apr-24	25-May-24	
CON-STR1780	Steel Structure - Pre-Fabrication - Platform Piping & E&I Racks	16d	82d	17-Jun-24 A	20-Sep-24 A	16-Mar-24	18-Apr-24	
CON-STR1690	Steel Structure - Pre-Fabrication - Lower Grillage & Sea-Fastening	30d	30d	16-Jan-25	19-Feb-25	05-Nov-24	09-Dec-24	21d
Transition Piece		228d	251d	12-Apr-24 A	07-Feb-25	06-Jul-24	26-Oct-24	51d
CON-STR1580	Steel Structure - Pre-Fabrication - Transition Piece - Nodes	24d	130d	12-Apr-24 A	13-Sep-24 A	05-Sep-24	02-Oct-24	
CON-STR1770	Steel Structure - Pre-Fabrication - Transition Piece - Box Girders	24d	130d	12-Apr-24 A	13-Sep-24 A	05-Sep-24	02-Oct-24	
CON-STR1840	Steel Structure - Pre-Fabrication - Transition Piece - Upper Grillage	30d	50d	16-Apr-24 A	14-Jun-24 A	06-Jul-24	09-Aug-24	
CON-STR1560	Steel Structure - Pre-Fabrication - Transition Piece - Primary Beams	18d	106d	13-May-24 A	13-Sep-24 A	16-Sep-24	05-Oct-24	
CON-STR1570	Steel Structure - Pre-Fabrication - Transition Piece - Bracings	18d	17d	03-Jun-24 A	21-Jun-24 A	19-Sep-24	09-Oct-24	
CON-STR1760	Steel Structure - Pre-Fabrication - Transition Piece - Access Platform	21d	154d	03-Jun-24 A	30-Nov-24	03-Oct-24	26-Oct-24	4d
CON-STR1860	Steel Structure - Pre-Fabrication - Transition Piece - Installation Aids	30d	29d	01-Jul-24 A	02-Aug-24 A	10-Aug-24	14-Sep-24	
CON-STR1600	Steel Structure - Pre-Fabrication - Transition Piece - Flooring Plates	9d	22d	02-Sep-24 A	27-Sep-24 A	07-Oct-24	16-Oct-24	
CON-STR1750	Steel Structure - Pre-Fabrication - Transition Piece - Stairs & Ladders - (DELETED AFTER REVISED SCHEDULE	21d	20d	03-Oct-24 A	25-Oct-24 A	03-Oct-24	26-Oct-24	
CON-STR1850	Steel Structure - Pre-Fabrication - Transition Piece - Lower Grillage & Sea-Fastening	30d	30d	03-Jan-25	07-Feb-25	10-Aug-24	14-Sep-24	51d
Caisson		34d	39d	14-Oct-24 A	28-Nov-24	17-Dec-24	22-Jan-25	30d
CON-STR1890	Steel Structure - Pre-Fabrication - Caisson - Pre- Fabrication	21d	32d	14-Oct-24 A	20-Nov-24	17-Dec-24	14-Jan-25	15d
CON-STR1910	Steel Structure - Pre-Fabrication - Caisson - Pre- Fabrication - Supports	28d	39d	14-Oct-24 A	28-Nov-24	17-Dec-24	22-Jan-25	30d
Assembly		328d	357d	12-Jan-24 A	14-Mar-25	02-Feb-24	19-Feb-25	21d
CON-STR1270	Steel Structure - Assembly - Remaining Structure (Stair & Ladders, Hatches, Handrails)	187d	301d	23-Feb-24 A	19-Feb-25	18-Apr-24	16-Dec-24	21d
Deck		328d	357d	12-Jan-24 A	14-Mar-25	02-Feb-24	04-Jan-25	21d

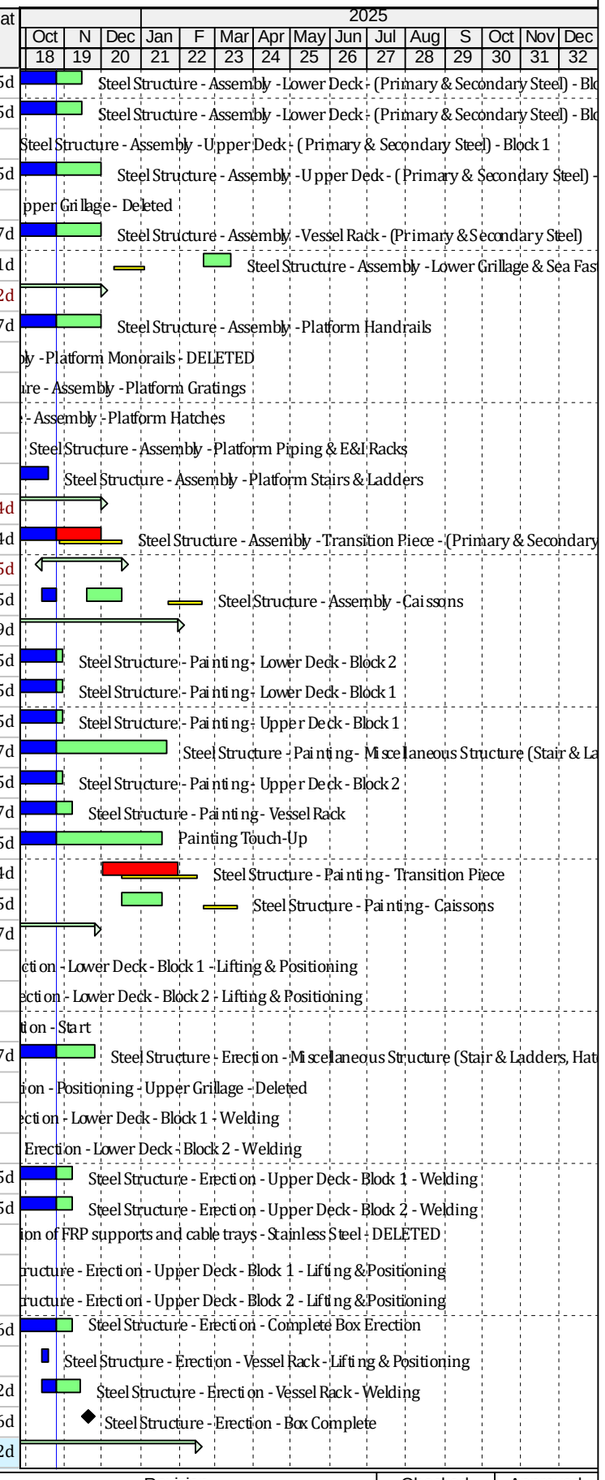


Remaining Level of Effort
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CROSSWIND BLPH EPCI
Level 4 Project Baseline Schedule

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
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04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

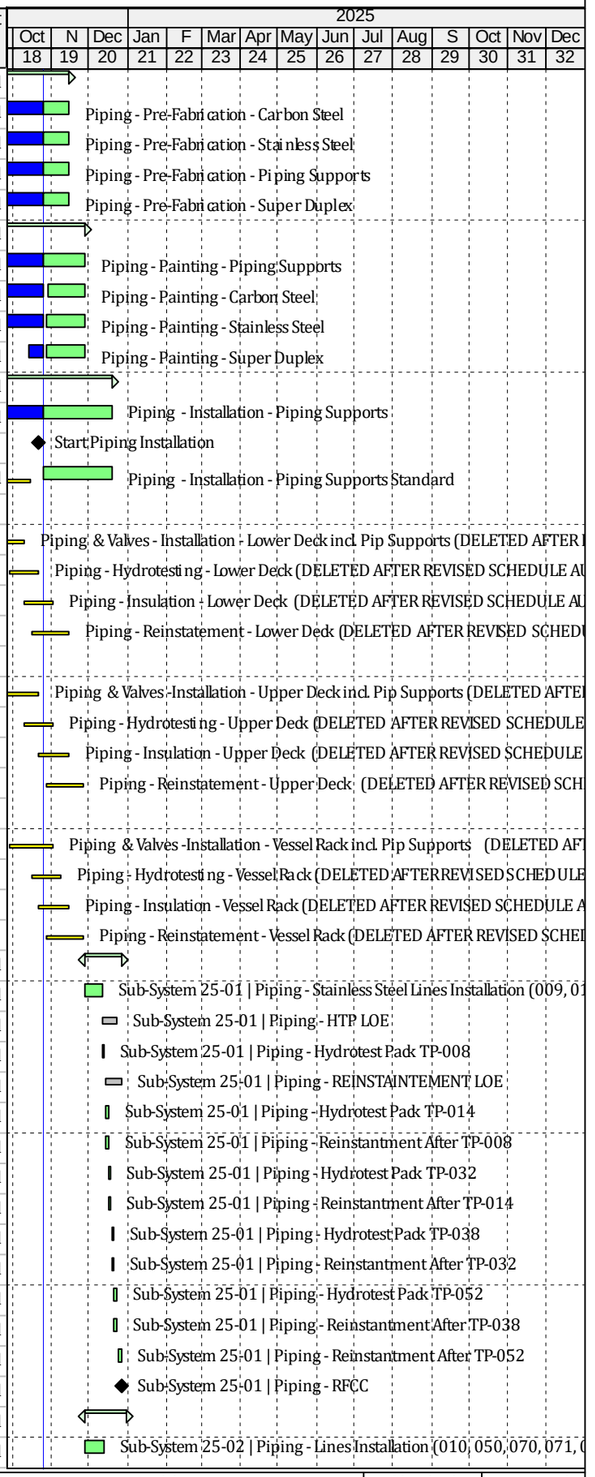
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-STR1110	Steel Structure - Assembly - Lower Deck - (Primary & Secondary Steel) - Block 2	39d	259d	12-Jan-24 A	15-Nov-24	13-Feb-24	28-Mar-24	15d
CON-STR1060	Steel Structure - Assembly - Lower Deck - (Primary & Secondary Steel) - Block 1	39d	247d	26-Jan-24 A	15-Nov-24	02-Feb-24	18-Mar-24	15d
CON-STR1150	Steel Structure - Assembly - Upper Deck - (Primary & Secondary Steel) - Block 1	42d	158d	08-Mar-24 A	13-Sep-24 A	13-Feb-24	03-Apr-24	
CON-STR1180	Steel Structure - Assembly - Upper Deck - (Primary & Secondary Steel) - Block 2	52d	224d	08-Mar-24 A	30-Nov-24	26-Feb-24	29-Apr-24	15d
CON-STR1090	Steel Structure - Assembly - Upper Grillage - Deleted	25d	24d	13-Mar-24 A	11-Apr-24 A	13-Mar-24	11-Apr-24	
CON-STR1240	Steel Structure - Assembly - Vessel Rack - (Primary & Secondary Steel)	24d	124d	08-Jul-24 A	30-Nov-24	19-Mar-24	17-Apr-24	57d
CON-STR1310	Steel Structure - Assembly - Lower Grillage & Sea Fastening	20d	20d	20-Feb-25	14-Mar-25	10-Dec-24	04-Jan-25	21d
Miscellaneous Tertiary Structure (Stairs, Hatches etc..)		99d	236d	23-Feb-24 A	30-Nov-24	19-Apr-24	04-Jul-24	52d
CON-STR1970	Steel Structure - Assembly - Platform Handrails	21d	236d	23-Feb-24 A	30-Nov-24	20-May-24	12-Jun-24	47d
CON-STR1960	Steel Structure - Assembly - Platform Monorails - DELETED	12d	12d	24-Apr-24 A	09-May-24 A	24-Apr-24	09-May-24	
CON-STR1940	Steel Structure - Assembly - Platform Gratings	30d	31d	07-Jun-24 A	12-Jul-24 A	09-May-24	12-Jun-24	
CON-STR1950	Steel Structure - Assembly - Platform Hatches	12d	19d	07-Jun-24 A	28-Jun-24 A	16-May-24	29-May-24	
CON-STR1920	Steel Structure - Assembly - Platform Piping & E&I Racks	21d	82d	17-Jun-24 A	20-Sep-24 A	19-Apr-24	15-May-24	
CON-STR1930	Steel Structure - Assembly - Platform Stairs & Ladders	28d	53d	19-Aug-24 A	18-Oct-24 A	03-Jun-24	04-Jul-24	
Transition Piece		42d	136d	24-Jun-24 A	30-Nov-24	28-Oct-24	16-Dec-24	4d
CON-STR1980	Steel Structure - Assembly - Transition Piece - (Primary & Secondary Steel)	42d	136d	24-Jun-24 A	30-Nov-24	28-Oct-24	16-Dec-24	4d
Caisson		24d	54d	14-Oct-24 A	16-Dec-24	23-Jan-25	19-Feb-25	15d
CON-STR2070	Steel Structure - Assembly - Caissons	24d	54d	14-Oct-24 A	16-Dec-24	23-Jan-25	19-Feb-25	15d
Painting		241d	262d	20-Mar-24 A	30-Jan-25	19-Mar-24	19-Mar-25	39d
CON-STR1100	Steel Structure - Painting - Lower Deck - Block 2	26d	188d	20-Mar-24 A	30-Oct-24	20-Apr-24	22-May-24	15d
CON-STR1070	Steel Structure - Painting - Lower Deck - Block 1	20d	176d	05-Apr-24 A	30-Oct-24	19-Mar-24	19-Apr-24	15d
CON-STR1140	Steel Structure - Painting - Upper Deck - Block 1	20d	157d	29-Apr-24 A	30-Oct-24	23-May-24	21-Jun-24	15d
CON-STR1220	Steel Structure - Painting - Miscellaneous Structure (Stair & Ladders, Hatches, Handrails)	70d	218d	06-May-24 A	21-Jan-25	14-Jun-24	04-Sep-24	47d
CON-STR1160	Steel Structure - Painting - Upper Deck - Block 2	20d	139d	21-May-24 A	30-Oct-24	22-Jun-24	22-Jul-24	15d
CON-STR1210	Steel Structure - Painting - Vessel Rack	20d	116d	24-Jun-24 A	07-Nov-24	23-Jul-24	14-Aug-24	57d
CON-STR2080	Painting Touch-Up	88d	155d	15-Jul-24 A	17-Jan-25			15d
CON-STR1990	Steel Structure - Painting - Transition Piece	48d	48d	02-Dec-24	30-Jan-25	17-Dec-24	14-Feb-25	4d
CON-STR2060	Steel Structure - Painting - Caissons	24d	24d	17-Dec-24	17-Jan-25	20-Feb-25	19-Mar-25	15d
Erection		150d	174d	04-May-24 A	25-Nov-24	13-May-24	20-Sep-24	47d
CON-STR1200	Steel Structure - Erection - Lower Deck - Block 1 - Lifting & Positioning	1d	24d	04-May-24 A	31-May-24 A	23-May-24	23-May-24	
CON-STR1230	Steel Structure - Erection - Lower Deck - Block 2 - Lifting & Positioning	1d	24d	04-May-24 A	31-May-24 A	04-Jun-24	04-Jun-24	
CON-STR1190	Steel Structure - Erection - Start	0d	0d	04-May-24 A		23-May-24		
CON-STR1290	Steel Structure - Erection - Miscellaneous Structure (Stair & Ladders, Hatches, Handrails)	45d	172d	07-May-24 A	25-Nov-24	30-Jul-24	20-Sep-24	47d
CON-STR1170	Steel Structure - Erection - Positioning - Upper Grillage - Deleted	9d	9d	13-May-24 A	22-May-24 A	13-May-24	22-May-24	
CON-STR2010	Steel Structure - Erection - Lower Deck - Block 1 - Welding	9d	19d	13-May-24 A	03-Jun-24 A	24-May-24	03-Jun-24	
CON-STR2020	Steel Structure - Erection - Lower Deck - Block 2 - Welding	15d	11d	27-May-24 A	07-Jun-24 A	05-Jun-24	21-Jun-24	
CON-STR2030	Steel Structure - Erection - Upper Deck - Block 1 - Welding	15d	118d	21-Jun-24 A	07-Nov-24	20-Jul-24	06-Aug-24	15d
CON-STR2040	Steel Structure - Erection - Upper Deck - Block 2 - Welding	15d	118d	21-Jun-24 A	07-Nov-24	08-Aug-24	26-Aug-24	15d
CON-STR3070	Installation of FRP supports and cable trays - Stainless Steel - DELETED	25d	29d	01-Jul-24 A	02-Aug-24 A			
CON-STR1250	Steel Structure - Erection - Upper Deck - Block 1 - Lifting & Positioning	1d	1d	08-Aug-24 A	08-Aug-24 A	19-Jul-24	19-Jul-24	
CON-STR1260	Steel Structure - Erection - Upper Deck - Block 2 - Lifting & Positioning	1d	1d	08-Aug-24 A	08-Aug-24 A	07-Aug-24	07-Aug-24	
CON-STR1590	Steel Structure - Erection - Complete Box Erection	14d	76d	09-Aug-24 A	07-Nov-24			36d
CON-STR1280	Steel Structure - Erection - Vessel Rack - Lifting & Positioning	1d	6d	14-Oct-24 A	19-Oct-24 A	27-Aug-24	27-Aug-24	
CON-STR2050	Steel Structure - Erection - Vessel Rack - Welding	15d	26d	14-Oct-24 A	13-Nov-24	28-Aug-24	13-Sep-24	52d
CON-STR1300	Steel Structure - Erection - Box Complete	0d	0d	20-Nov-24		27-Aug-24		26d
Piping		161d	208d	10-Jun-24 A	13-Feb-25	27-May-24	26-Nov-24	32d



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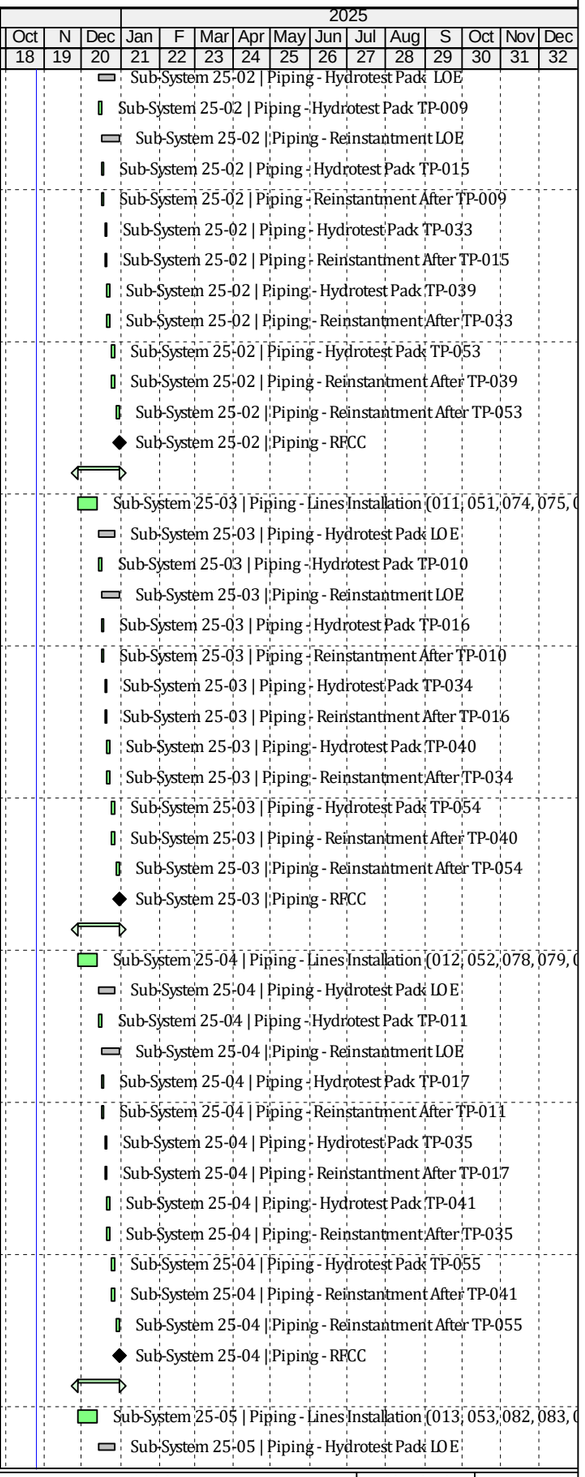
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
Pre-Fabrication		82d	135d	10-Jun-24 A	15-Nov-24	27-May-24	29-Jul-24	55d
CON-PIP1100	Piping - Pre-Fabrication - Carbon Steel	30d	135d	10-Jun-24 A	15-Nov-24	27-May-24	29-Jun-24	55d
CON-PIP1110	Piping - Pre-Fabrication - Stainless Steel	30d	76d	19-Aug-24 A	15-Nov-24	08-Jun-24	12-Jul-24	55d
CON-PIP1210	Piping - Pre-Fabrication - Piping Supports	30d	58d	09-Sep-24 A	15-Nov-24	27-May-24	29-Jun-24	55d
CON-PIP1120	Piping - Pre-Fabrication - Super Duplex	30d	46d	23-Sep-24 A	15-Nov-24	25-Jun-24	29-Jul-24	55d
Painting		59d	68d	09-Sep-24 A	27-Nov-24	13-Jun-24	09-Aug-24	55d
CON-PIP1230	Piping - Painting - Piping Supports	20d	68d	09-Sep-24 A	27-Nov-24	01-Jul-24	23-Jul-24	55d
CON-PIP1020	Piping - Painting - Carbon Steel	25d	62d	16-Sep-24 A	27-Nov-24	13-Jun-24	11-Jul-24	55d
CON-PIP1030	Piping - Painting - Stainless Steel	25d	62d	16-Sep-24 A	27-Nov-24	26-Jun-24	24-Jul-24	55d
CON-PIP1050	Piping - Painting - Super Duplex	25d	38d	14-Oct-24 A	27-Nov-24	12-Jul-24	09-Aug-24	55d
Installation		123d	101d	23-Aug-24 A	19-Dec-24	24-Aug-24	26-Nov-24	76d
CON-PIP3110	Piping - Installation - Piping Supports	46d	81d	16-Sep-24 A	19-Dec-24			59d
CON-PIP1205	Start Piping Installation	0d	0d		21-Oct-24 A			
CON-PIP1220	Piping - Installation - Piping Supports Standard	46d	46d	26-Oct-24	19-Dec-24	24-Aug-24	15-Oct-24	59d
Lower Deck		75d	1d	23-Aug-24 A	23-Aug-24 A	24-Aug-24	14-Nov-24	
CON-PIP1060	Piping & Valves - Installation - Lower Deck incl. Pip Supports (DELETED AFTER REVISED SCHEDULE AUGUST 2	40d	1d	23-Aug-24 A	23-Aug-24 A	24-Aug-24	09-Oct-24	
CON-PIP1090	Piping - Hydrotesting - Lower Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	19d	1d	23-Aug-24 A	23-Aug-24 A	28-Sep-24	21-Oct-24	
CON-PIP1150	Piping - Insulation - Lower Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	18d	1d	23-Aug-24 A	23-Aug-24 A	10-Oct-24	02-Nov-24	
CON-PIP1180	Piping - Reinstatement - Lower Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	25d	1d	23-Aug-24 A	23-Aug-24 A	16-Oct-24	14-Nov-24	
Upper Deck		119d	1d	23-Aug-24 A	23-Aug-24 A	05-Sep-24	26-Nov-24	
CON-PIP1070	Piping & Valves -Installation - Upper Deck incl. Pip Supports (DELETED AFTER REVISED SCHEDULE AUGUST 2	40d	1d	23-Aug-24 A	23-Aug-24 A	05-Sep-24	21-Oct-24	
CON-PIP1130	Piping - Hydrotesting - Upper Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	20d	1d	23-Aug-24 A	23-Aug-24 A	10-Oct-24	02-Nov-24	
CON-PIP1160	Piping - Insulation - Upper Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	20d	1d	23-Aug-24 A	23-Aug-24 A	22-Oct-24	14-Nov-24	
CON-PIP1190	Piping - Reinstatement - Upper Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	25d	1d	23-Aug-24 A	23-Aug-24 A	28-Oct-24	26-Nov-24	
Vessel Rack		84d	1d	23-Aug-24 A	23-Aug-24 A	28-Sep-24	26-Nov-24	
CON-PIP1080	Piping & Valves -Installation - Vessel Rack incl. Pip Supports (DELETED AFTER REVISED SCHEDULE AUGUST	30d	1d	23-Aug-24 A	23-Aug-24 A	28-Sep-24	02-Nov-24	
CON-PIP1140	Piping - Hydrotesting - Vessel Rack (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	20d	1d	23-Aug-24 A	23-Aug-24 A	16-Oct-24	08-Nov-24	
CON-PIP1170	Piping - Insulation - Vessel Rack (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	20d	1d	23-Aug-24 A	23-Aug-24 A	22-Oct-24	14-Nov-24	
CON-PIP1200	Piping - Reinstatement - Vessel Rack (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	25d	1d	23-Aug-24 A	23-Aug-24 A	28-Oct-24	26-Nov-24	
M.16 Sub-System 25-01 | Hydrogen Storage Vessel A (V-25001A)		25d	25d	27-Nov-24	27-Dec-24			66d
CON-PIP1075	Sub-System 25-01 | Piping - Stainless Steel Lines Installation (009, 017, 019, 055, 064, 069)	13d	13d	27-Nov-24	11-Dec-24			66d
CON-PIP1085	Sub-System 25-01 | Piping - HTP LOE	10d	10d	12-Dec-24	23-Dec-24			66d
CON-PIP1105	Sub-System 25-01 | Piping - Hydrotest Pack TP-008	2d	2d	12-Dec-24	13-Dec-24			66d
CON-PIP1065	Sub-System 25-01 | Piping - REINSTAINTEMENT LOE	10d	10d	14-Dec-24	27-Dec-24			66d
CON-PIP1115	Sub-System 25-01 | Piping - Hydrotest Pack TP-014	2d	2d	14-Dec-24	16-Dec-24			66d
CON-PIP1155	Sub-System 25-01 | Piping - Reinstantment After TP-008	2d	2d	14-Dec-24	16-Dec-24			74d
CON-PIP1125	Sub-System 25-01 | Piping - Hydrotest Pack TP-032	2d	2d	17-Dec-24	18-Dec-24			66d
CON-PIP1165	Sub-System 25-01 | Piping - Reinstantment After TP-014	2d	2d	17-Dec-24	18-Dec-24			72d
CON-PIP1135	Sub-System 25-01 | Piping - Hydrotest Pack TP-038	2d	2d	19-Dec-24	20-Dec-24			66d
CON-PIP1175	Sub-System 25-01 | Piping - Reinstantment After TP-032	2d	2d	19-Dec-24	20-Dec-24			70d
CON-PIP1145	Sub-System 25-01 | Piping - Hydrotest Pack TP-052	2d	2d	21-Dec-24	23-Dec-24			66d
CON-PIP1185	Sub-System 25-01 | Piping - Reinstantment After TP-038	2d	2d	21-Dec-24	23-Dec-24			68d
CON-PIP1195	Sub-System 25-01 | Piping - Reinstantment After TP-052	2d	2d	24-Dec-24	27-Dec-24			66d
CON-PIP1095	Sub-System 25-01 | Piping - RFCC	0d	0d		27-Dec-24			66d
M.16 Sub-System 25-02 | Hydrogen Storage Vessel B (V-25001B)		27d	27d	27-Nov-24	30-Dec-24			64d
CON-PIP1240	Sub-System 25-02 | Piping - Lines Installation (010, 050, 070, 071, 072, 090)	15d	15d	27-Nov-24	13-Dec-24			64d



Remaining Level of Effort
Actual Level of Effort
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Actual Work
Remaining Work
Notification Mechanism
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summary

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16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

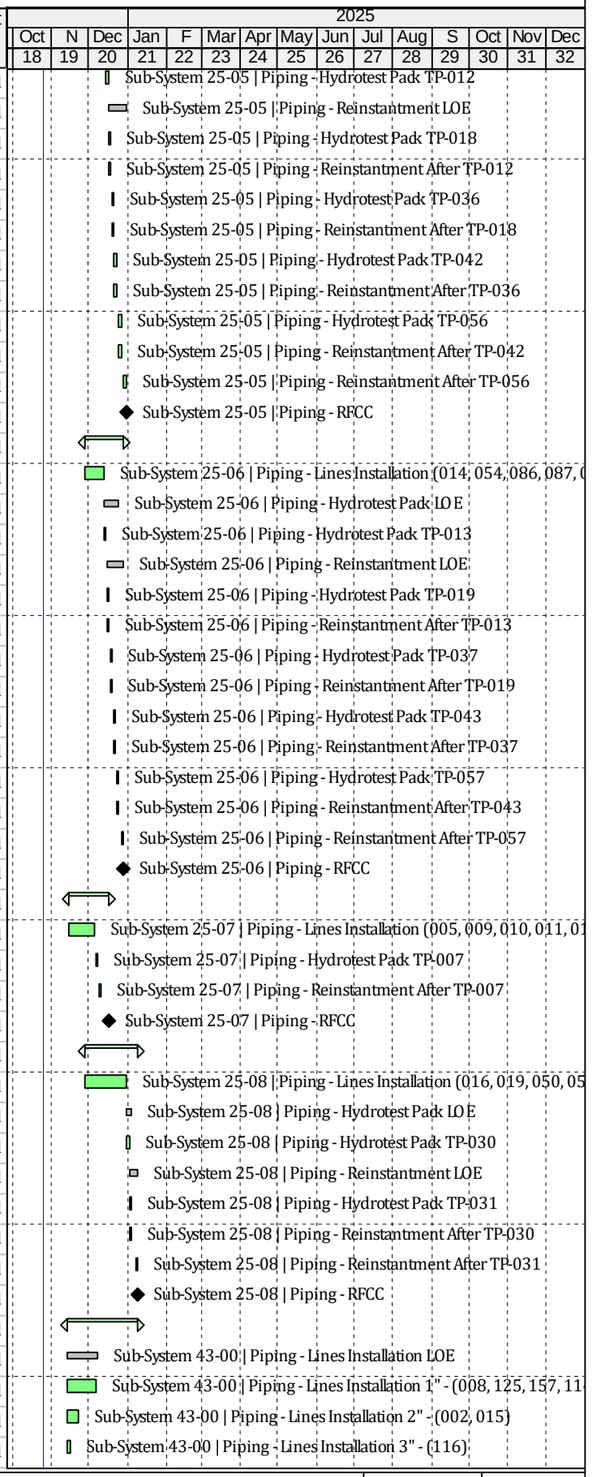
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-PIP1250	Sub-System 25-02 | Piping - Hydrotest Pack LOE	10d	10d	14-Dec-24	27-Dec-24			64d
CON-PIP1990	Sub-System 25-02 | Piping - Hydrotest Pack TP-009	2d	2d	14-Dec-24	16-Dec-24			64d
CON-PIP1260	Sub-System 25-02 | Piping - Reinstantment LOE	10d	10d	17-Dec-24	30-Dec-24			64d
CON-PIP2000	Sub-System 25-02 | Piping - Hydrotest Pack TP-015	2d	2d	17-Dec-24	18-Dec-24			64d
CON-PIP2040	Sub-System 25-02 | Piping - Reinstantment After TP-009	2d	2d	17-Dec-24	18-Dec-24			72d
CON-PIP2010	Sub-System 25-02 | Piping - Hydrotest Pack TP-033	2d	2d	19-Dec-24	20-Dec-24			64d
CON-PIP2050	Sub-System 25-02 | Piping - Reinstantment After TP-015	2d	2d	19-Dec-24	20-Dec-24			70d
CON-PIP2020	Sub-System 25-02 | Piping - Hydrotest Pack TP-039	2d	2d	21-Dec-24	23-Dec-24			64d
CON-PIP2060	Sub-System 25-02 | Piping - Reinstantment After TP-033	2d	2d	21-Dec-24	23-Dec-24			68d
CON-PIP2030	Sub-System 25-02 | Piping - Hydrotest Pack TP-053	2d	2d	24-Dec-24	27-Dec-24			64d
CON-PIP2070	Sub-System 25-02 | Piping - Reinstantment After TP-039	2d	2d	24-Dec-24	27-Dec-24			66d
CON-PIP2080	Sub-System 25-02 | Piping - Reinstantment After TP-053	2d	2d	28-Dec-24	30-Dec-24			64d
CON-PIP1270	Sub-System 25-02 | Piping - RFCC	0d	0d		30-Dec-24			64d
M.16 Sub-System 25-03 | Hydrogen Storage Vessel C (V-25001C)		27d	27d	27-Nov-24	30-Dec-24			64d
CON-PIP1280	Sub-System 25-03 | Piping - Lines Installation (011, 051, 074, 075, 076, 091)	15d	15d	27-Nov-24	13-Dec-24			64d
CON-PIP1290	Sub-System 25-03 | Piping - Hydrotest Pack LOE	10d	10d	14-Dec-24	27-Dec-24			64d
CON-PIP2090	Sub-System 25-03 | Piping - Hydrotest Pack TP-010	2d	2d	14-Dec-24	16-Dec-24			64d
CON-PIP1300	Sub-System 25-03 | Piping - Reinstantment LOE	10d	10d	17-Dec-24	30-Dec-24			64d
CON-PIP2100	Sub-System 25-03 | Piping - Hydrotest Pack TP-016	2d	2d	17-Dec-24	18-Dec-24			64d
CON-PIP2140	Sub-System 25-03 | Piping - Reinstantment After TP-010	2d	2d	17-Dec-24	18-Dec-24			72d
CON-PIP2110	Sub-System 25-03 | Piping - Hydrotest Pack TP-034	2d	2d	19-Dec-24	20-Dec-24			64d
CON-PIP2150	Sub-System 25-03 | Piping - Reinstantment After TP-016	2d	2d	19-Dec-24	20-Dec-24			70d
CON-PIP2120	Sub-System 25-03 | Piping - Hydrotest Pack TP-040	2d	2d	21-Dec-24	23-Dec-24			64d
CON-PIP2160	Sub-System 25-03 | Piping - Reinstantment After TP-034	2d	2d	21-Dec-24	23-Dec-24			68d
CON-PIP2130	Sub-System 25-03 | Piping - Hydrotest Pack TP-054	2d	2d	24-Dec-24	27-Dec-24			64d
CON-PIP2170	Sub-System 25-03 | Piping - Reinstantment After TP-040	2d	2d	24-Dec-24	27-Dec-24			66d
CON-PIP2180	Sub-System 25-03 | Piping - Reinstantment After TP-054	2d	2d	28-Dec-24	30-Dec-24			64d
CON-PIP1310	Sub-System 25-03 | Piping - RFCC	0d	0d		30-Dec-24			64d
M.16 Sub-System 25-04 | Hydrogen Storage Vessel D (V-25001D)		27d	27d	27-Nov-24	30-Dec-24			64d
CON-PIP1320	Sub-System 25-04 | Piping - Lines Installation (012, 052, 078, 079, 080, 092)	15d	15d	27-Nov-24	13-Dec-24			64d
CON-PIP1330	Sub-System 25-04 | Piping - Hydrotest Pack LOE	10d	10d	14-Dec-24	27-Dec-24			64d
CON-PIP2190	Sub-System 25-04 | Piping - Hydrotest Pack TP-011	2d	2d	14-Dec-24	16-Dec-24			64d
CON-PIP1340	Sub-System 25-04 | Piping - Reinstantment LOE	10d	10d	17-Dec-24	30-Dec-24			64d
CON-PIP2200	Sub-System 25-04 | Piping - Hydrotest Pack TP-017	2d	2d	17-Dec-24	18-Dec-24			64d
CON-PIP2240	Sub-System 25-04 | Piping - Reinstantment After TP-011	2d	2d	17-Dec-24	18-Dec-24			72d
CON-PIP2210	Sub-System 25-04 | Piping - Hydrotest Pack TP-035	2d	2d	19-Dec-24	20-Dec-24			64d
CON-PIP2250	Sub-System 25-04 | Piping - Reinstantment After TP-017	2d	2d	19-Dec-24	20-Dec-24			70d
CON-PIP2220	Sub-System 25-04 | Piping - Hydrotest Pack TP-041	2d	2d	21-Dec-24	23-Dec-24			64d
CON-PIP2260	Sub-System 25-04 | Piping - Reinstantment After TP-035	2d	2d	21-Dec-24	23-Dec-24			68d
CON-PIP2230	Sub-System 25-04 | Piping - Hydrotest Pack TP-055	2d	2d	24-Dec-24	27-Dec-24			64d
CON-PIP2270	Sub-System 25-04 | Piping - Reinstantment After TP-041	2d	2d	24-Dec-24	27-Dec-24			66d
CON-PIP2280	Sub-System 25-04 | Piping - Reinstantment After TP-055	2d	2d	28-Dec-24	30-Dec-24			64d
CON-PIP1350	Sub-System 25-04 | Piping - RFCC	0d	0d		30-Dec-24			64d
M.16 Sub-System 25-05 | Hydrogen Storage Vessel E (V-25001E)		27d	27d	27-Nov-24	30-Dec-24			64d
CON-PIP1360	Sub-System 25-05 | Piping - Lines Installation (013, 053, 082, 083, 084, 093)	15d	15d	27-Nov-24	13-Dec-24			64d
CON-PIP1370	Sub-System 25-05 | Piping - Hydrotest Pack LOE	10d	10d	14-Dec-24	27-Dec-24			64d



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04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

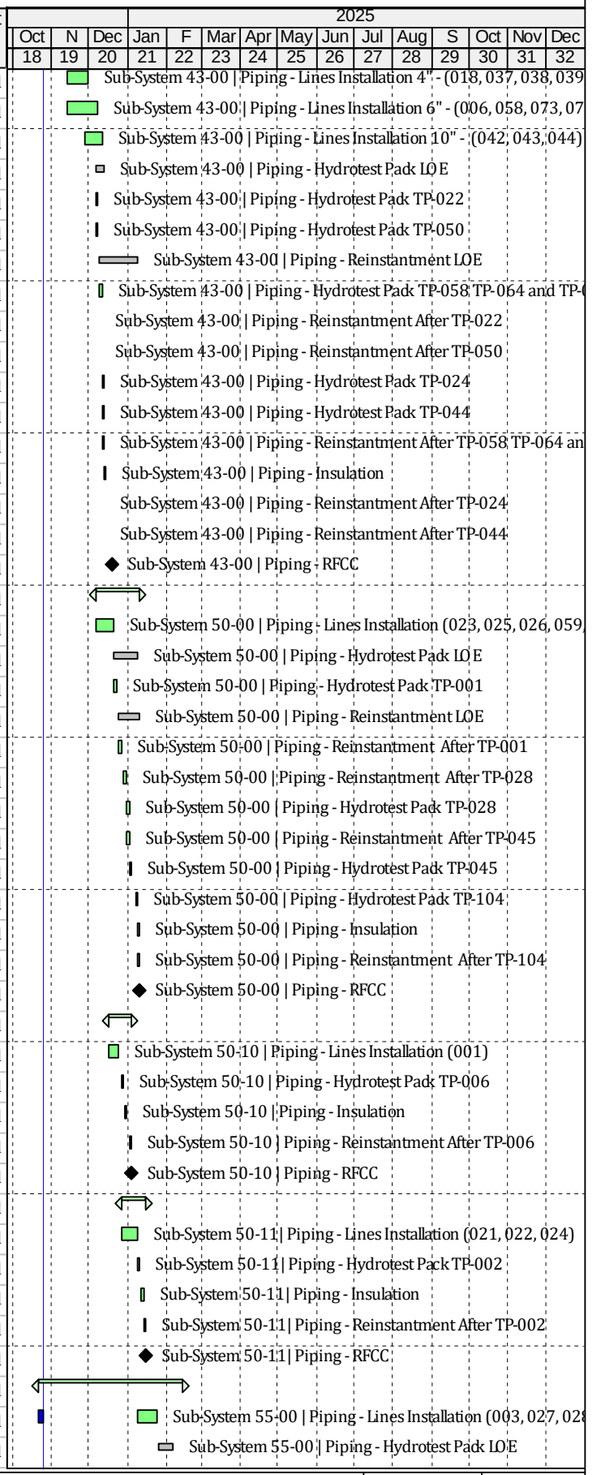
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-PIP2290	Sub-System 25-05 | Piping - Hydrotest Pack TP-012	2d	2d	14-Dec-24	16-Dec-24			64d
CON-PIP1380	Sub-System 25-05 | Piping - Reinstantment LOE	10d	10d	17-Dec-24	30-Dec-24			64d
CON-PIP2300	Sub-System 25-05 | Piping - Hydrotest Pack TP-018	2d	2d	17-Dec-24	18-Dec-24			64d
CON-PIP2340	Sub-System 25-05 | Piping - Reinstantment After TP-012	2d	2d	17-Dec-24	18-Dec-24			72d
CON-PIP2310	Sub-System 25-05 | Piping - Hydrotest Pack TP-036	2d	2d	19-Dec-24	20-Dec-24			64d
CON-PIP2350	Sub-System 25-05 | Piping - Reinstantment After TP-018	2d	2d	19-Dec-24	20-Dec-24			70d
CON-PIP2320	Sub-System 25-05 | Piping - Hydrotest Pack TP-042	2d	2d	21-Dec-24	23-Dec-24			64d
CON-PIP2360	Sub-System 25-05 | Piping - Reinstantment After TP-036	2d	2d	21-Dec-24	23-Dec-24			68d
CON-PIP2330	Sub-System 25-05 | Piping - Hydrotest Pack TP-056	2d	2d	24-Dec-24	27-Dec-24			64d
CON-PIP2370	Sub-System 25-05 | Piping - Reinstantment After TP-042	2d	2d	24-Dec-24	27-Dec-24			66d
CON-PIP2380	Sub-System 25-05 | Piping - Reinstantment After TP-056	2d	2d	28-Dec-24	30-Dec-24			64d
CON-PIP1390	Sub-System 25-05 | Piping - RFCC	0d	0d		30-Dec-24			64d
M.16 Sub-System 25-06 | Hydrogen Storage Vessel F (V-25001F)		26d	26d	27-Nov-24	28-Dec-24			65d
CON-PIP1400	Sub-System 25-06 | Piping - Lines Installation (014, 054, 086, 087, 088, 094)	14d	14d	27-Nov-24	12-Dec-24			65d
CON-PIP1410	Sub-System 25-06 | Piping - Hydrotest Pack LOE	10d	10d	13-Dec-24	24-Dec-24			65d
CON-PIP2390	Sub-System 25-06 | Piping - Hydrotest Pack TP-013	2d	2d	13-Dec-24	14-Dec-24			65d
CON-PIP1420	Sub-System 25-06 | Piping - Reinstantment LOE	10d	10d	16-Dec-24	28-Dec-24			65d
CON-PIP2400	Sub-System 25-06 | Piping - Hydrotest Pack TP-019	2d	2d	16-Dec-24	17-Dec-24			65d
CON-PIP2440	Sub-System 25-06 | Piping - Reinstantment After TP-013	2d	2d	16-Dec-24	17-Dec-24			73d
CON-PIP2410	Sub-System 25-06 | Piping - Hydrotest Pack TP-037	2d	2d	18-Dec-24	19-Dec-24			65d
CON-PIP2450	Sub-System 25-06 | Piping - Reinstantment After TP-019	2d	2d	18-Dec-24	19-Dec-24			71d
CON-PIP2420	Sub-System 25-06 | Piping - Hydrotest Pack TP-043	2d	2d	20-Dec-24	21-Dec-24			65d
CON-PIP2460	Sub-System 25-06 | Piping - Reinstantment After TP-037	2d	2d	20-Dec-24	21-Dec-24			69d
CON-PIP2430	Sub-System 25-06 | Piping - Hydrotest Pack TP-057	2d	2d	23-Dec-24	24-Dec-24			65d
CON-PIP2470	Sub-System 25-06 | Piping - Reinstantment After TP-043	2d	2d	23-Dec-24	24-Dec-24			67d
CON-PIP2480	Sub-System 25-06 | Piping - Reinstantment After TP-057	2d	2d	27-Dec-24	28-Dec-24			65d
CON-PIP1430	Sub-System 25-06 | Piping - RFCC	0d	0d		28-Dec-24			65d
M.18 Sub-System 25-07 | Hydrogen Storage Vessels Header (Intlet)		27d	27d	15-Nov-24	16-Dec-24			70d
CON-PIP1440	Sub-System 25-07 | Piping - Lines Installation (005, 009, 010, 011, 012, 013, 014, 056)	18d	18d	15-Nov-24	05-Dec-24			75d
CON-PIP1450	Sub-System 25-07 | Piping - Hydrotest Pack TP-007	2d	2d	06-Dec-24	07-Dec-24			75d
CON-PIP1460	Sub-System 25-07 | Piping - Reinstantment After TP-007	2d	2d	09-Dec-24	10-Dec-24			75d
CON-PIP1470	Sub-System 25-07 | Piping - RFCC	0d	0d		16-Dec-24			70d
M.15 Sub-System 25-08 | Hydrogen Storage Vessels Header (Outlet)		33d	33d	27-Nov-24	08-Jan-25			53d
CON-PIP1480	Sub-System 25-08 | Piping - Lines Installation (016, 019, 050, 051, 052, 053, 054, 057, 061, 063, 068)	27d	27d	27-Nov-24	30-Dec-24			53d
CON-PIP1490	Sub-System 25-08 | Piping - Hydrotest Pack LOE	4d	4d	31-Dec-24	04-Jan-25			53d
CON-PIP2490	Sub-System 25-08 | Piping - Hydrotest Pack TP-030	2d	2d	31-Dec-24	02-Jan-25			53d
CON-PIP1500	Sub-System 25-08 | Piping - Reinstantment LOE	4d	4d	03-Jan-25	08-Jan-25			53d
CON-PIP2500	Sub-System 25-08 | Piping - Hydrotest Pack TP-031	2d	2d	03-Jan-25	04-Jan-25			53d
CON-PIP2510	Sub-System 25-08 | Piping - Reinstantment After TP-030	2d	2d	03-Jan-25	04-Jan-25			55d
CON-PIP2520	Sub-System 25-08 | Piping - Reinstantment After TP-031	2d	2d	07-Jan-25	08-Jan-25			53d
CON-PIP1510	Sub-System 25-08 | Piping - RFCC	0d	0d		08-Jan-25			53d
M.17 Sub-System 43-00 | Hydrogen Vent Header & Drum System		44d	44d	14-Nov-24	08-Jan-25			53d
CON-PIP1520	Sub-System 43-00 | Piping - Lines Installation LOE	21d	21d	14-Nov-24	07-Dec-24			68d
CON-PIP3050	Sub-System 43-00 | Piping - Lines Installation 1" - (008, 125, 157, 114, 123, 124, 065)	20d	20d	14-Nov-24	06-Dec-24			64d
CON-PIP3060	Sub-System 43-00 | Piping - Lines Installation 2" - (002, 015)	8d	8d	14-Nov-24	22-Nov-24			81d
CON-PIP3070	Sub-System 43-00 | Piping - Lines Installation 3" - (116)	3d	3d	14-Nov-24	16-Nov-24			85d



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04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-PIP3080	Sub-System 43-00 | Piping - Lines Installation 4" - (018, 037, 038, 039, 040, 041)	15d	15d	14-Nov-24	30-Nov-24			74d
CON-PIP3090	Sub-System 43-00 | Piping - Lines Installation 6" - (006, 058, 073, 077, 081, 085, 089)	21d	21d	14-Nov-24	07-Dec-24			68d
CON-PIP3100	Sub-System 43-00 | Piping - Lines Installation 10" - (042, 043, 044)	12d	12d	28-Nov-24	11-Dec-24			65d
CON-PIP1530	Sub-System 43-00 | Piping - Hydrotest Pack LOE	5d	5d	07-Dec-24	12-Dec-24			65d
CON-PIP2530	Sub-System 43-00 | Piping - Hydrotest Pack TP-022	1d	1d	07-Dec-24	07-Dec-24			68d
CON-PIP2560	Sub-System 43-00 | Piping - Hydrotest Pack TP-050	1d	1d	07-Dec-24	07-Dec-24			64d
CON-PIP1540	Sub-System 43-00 | Piping - Reinstantment LOE	23d	23d	09-Dec-24	08-Jan-25			53d
CON-PIP2570	Sub-System 43-00 | Piping - Hydrotest Pack TP-058 TP-064 and TP-065	3d	3d	09-Dec-24	11-Dec-24			64d
CON-PIP2580	Sub-System 43-00 | Piping - Reinstantment After TP-022	1d	1d	09-Dec-24	09-Dec-24			69d
CON-PIP2610	Sub-System 43-00 | Piping - Reinstantment After TP-050	1d	1d	09-Dec-24	09-Dec-24			69d
CON-PIP2540	Sub-System 43-00 | Piping - Hydrotest Pack TP-024	1d	1d	12-Dec-24	12-Dec-24			65d
CON-PIP2550	Sub-System 43-00 | Piping - Hydrotest Pack TP-044	1d	1d	12-Dec-24	12-Dec-24			65d
CON-PIP2620	Sub-System 43-00 | Piping - Reinstantment After TP-058 TP-064 and TP-065	1d	1d	12-Dec-24	12-Dec-24			64d
CON-PIP1920	Sub-System 43-00 | Piping - Insulation	2d	2d	13-Dec-24	14-Dec-24			64d
CON-PIP2590	Sub-System 43-00 | Piping - Reinstantment After TP-024	1d	1d	13-Dec-24	13-Dec-24			65d
CON-PIP2600	Sub-System 43-00 | Piping - Reinstantment After TP-044	1d	1d	13-Dec-24	13-Dec-24			65d
CON-PIP1550	Sub-System 43-00 | Piping - RFCC	0d	0d		19-Dec-24			60d
M.09 Sub-System 50-00 | Seawater Intake System (Lifting Pumps)		26d	26d	07-Dec-24	10-Jan-25			58d
CON-PIP1560	Sub-System 50-00 | Piping - Lines Installation (023, 025, 026, 059, 060, 117, 118, 150, 151, 152, 153, 154, 1!	12d	12d	07-Dec-24	20-Dec-24			53d
CON-PIP1570	Sub-System 50-00 | Piping - Hydrotest Pack LOE	12d	12d	21-Dec-24	08-Jan-25			58d
CON-PIP2670	Sub-System 50-00 | Piping - Hydrotest Pack TP-001	2d	2d	21-Dec-24	23-Dec-24			53d
CON-PIP1580	Sub-System 50-00 | Piping - Reinstantment LOE	12d	12d	24-Dec-24	10-Jan-25			58d
CON-PIP2710	Sub-System 50-00 | Piping - Reinstantment After TP-001	2d	2d	24-Dec-24	27-Dec-24			53d
CON-PIP2720	Sub-System 50-00 | Piping - Reinstantment After TP-028	2d	2d	28-Dec-24	30-Dec-24			53d
CON-PIP2680	Sub-System 50-00 | Piping - Hydrotest Pack TP-028	2d	2d	31-Dec-24	02-Jan-25			53d
CON-PIP2730	Sub-System 50-00 | Piping - Reinstantment After TP-045	2d	2d	31-Dec-24	02-Jan-25			53d
CON-PIP2690	Sub-System 50-00 | Piping - Hydrotest Pack TP-045	2d	2d	03-Jan-25	04-Jan-25			53d
CON-PIP2700	Sub-System 50-00 | Piping - Hydrotest Pack TP-104	2d	2d	07-Jan-25	08-Jan-25			53d
CON-PIP1930	Sub-System 50-00 | Piping - Insulation	2d	2d	09-Jan-25	10-Jan-25			58d
CON-PIP2740	Sub-System 50-00 | Piping - Reinstantment After TP-104	2d	2d	09-Jan-25	10-Jan-25			58d
CON-PIP1590	Sub-System 50-00 | Piping - RFCC	0d	0d		10-Jan-25			58d
M.10 Sub-System 50-10 | Water Desalination Package & Distribution		13d	13d	17-Dec-24	03-Jan-25			49d
CON-PIP1600	Sub-System 50-10 | Piping - Lines Installation (001)	7d	7d	17-Dec-24	24-Dec-24			40d
CON-PIP1610	Sub-System 50-10 | Piping - Hydrotest Pack TP-006	2d	2d	27-Dec-24	28-Dec-24			49d
CON-PIP1940	Sub-System 50-10 | Piping - Insulation	2d	2d	30-Dec-24	31-Dec-24			49d
CON-PIP1620	Sub-System 50-10 | Piping - Reinstantment After TP-006	2d	2d	02-Jan-25	03-Jan-25			49d
CON-PIP1630	Sub-System 50-10 | Piping - RFCC	0d	0d		03-Jan-25			49d
M.10 Sub-System 50-11 | Non-Oxidant Biocide		15d	15d	27-Dec-24	15-Jan-25			40d
CON-PIP1800	Sub-System 50-11| Piping - Lines Installation (021, 022, 024)	9d	9d	27-Dec-24	08-Jan-25			40d
CON-PIP1810	Sub-System 50-11| Piping - Hydrotest Pack TP-002	2d	2d	09-Jan-25	10-Jan-25			40d
CON-PIP1950	Sub-System 50-11| Piping - Insulation	2d	2d	11-Jan-25	13-Jan-25			40d
CON-PIP1820	Sub-System 50-11| Piping - Reinstantment After TP-002	2d	2d	14-Jan-25	15-Jan-25			40d
CON-PIP1830	Sub-System 50-11| Piping - RFCC	0d	0d		15-Jan-25			40d
M.12 Sub-System 55-00 | WasteWater Disposal		61d	95d	21-Oct-24 A	13-Feb-25			22d
CON-PIP1640	Sub-System 55-00 | Piping - Lines Installation (003, 027, 028, 033, 098, 099, 100, 121, 156)	14d	78d	21-Oct-24 A	24-Jan-25			22d
CON-PIP1650	Sub-System 55-00 | Piping - Hydrotest Pack LOE	10d	10d	25-Jan-25	05-Feb-25			22d



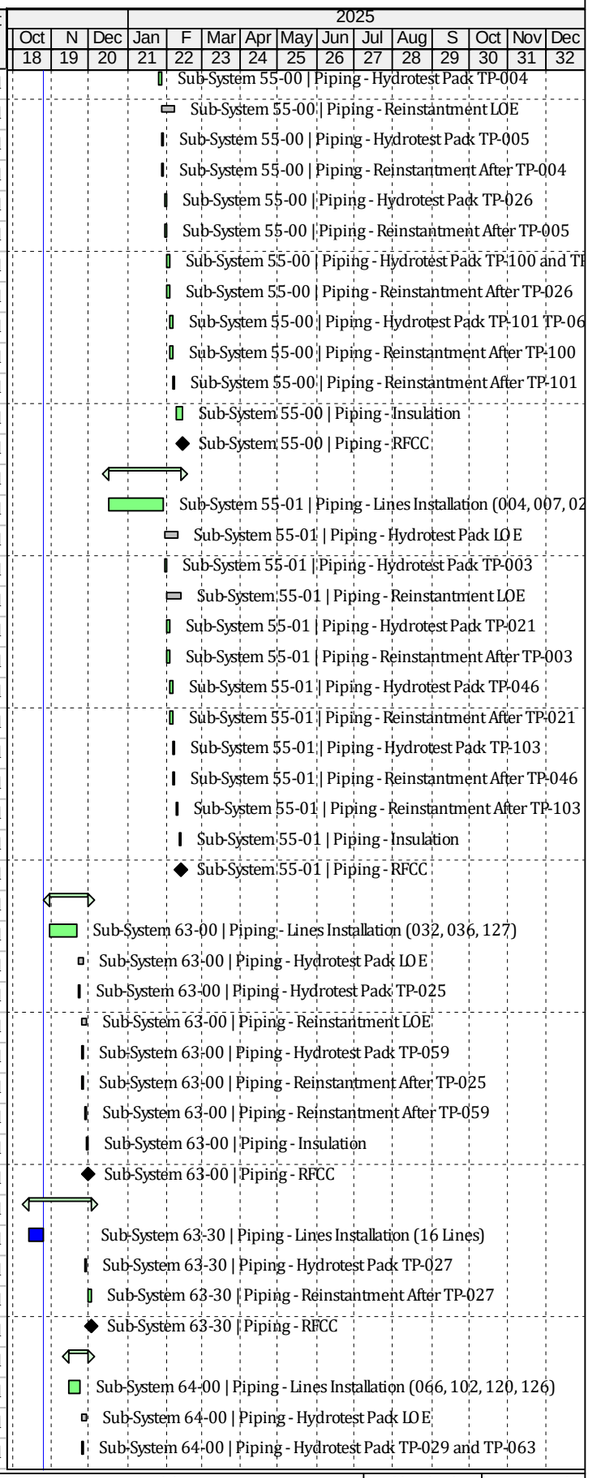
Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

Data Date: 25-Oct-24

CROSSWIND BLPH EPCI
Level 4 Project Baseline Schedule

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-PIP2630	Sub-System 55-00 | Piping - Hydrotest Pack TP-004	2d	2d	25-Jan-25	27-Jan-25			22d
CON-PIP1660	Sub-System 55-00 | Piping - Reinstantment LOE	10d	10d	28-Jan-25	07-Feb-25			22d
CON-PIP2640	Sub-System 55-00 | Piping - Hydrotest Pack TP-005	2d	2d	28-Jan-25	29-Jan-25			22d
CON-PIP2760	Sub-System 55-00 | Piping - Reinstantment After TP-004	2d	2d	28-Jan-25	29-Jan-25			30d
CON-PIP2650	Sub-System 55-00 | Piping - Hydrotest Pack TP-026	2d	2d	30-Jan-25	31-Jan-25			22d
CON-PIP2770	Sub-System 55-00 | Piping - Reinstantment After TP-005	2d	2d	30-Jan-25	31-Jan-25			28d
CON-PIP2660	Sub-System 55-00 | Piping - Hydrotest Pack TP-100 and TP-060	2d	2d	01-Feb-25	03-Feb-25			22d
CON-PIP2780	Sub-System 55-00 | Piping - Reinstantment After TP-026	2d	2d	01-Feb-25	03-Feb-25			26d
CON-PIP2750	Sub-System 55-00 | Piping - Hydrotest Pack TP-101 TP-061-TP-062	2d	2d	04-Feb-25	05-Feb-25			22d
CON-PIP2790	Sub-System 55-00 | Piping - Reinstantment After TP-100	2d	2d	04-Feb-25	05-Feb-25			24d
CON-PIP2800	Sub-System 55-00 | Piping - Reinstantment After TP-101	2d	2d	06-Feb-25	07-Feb-25			22d
CON-PIP1960	Sub-System 55-00 | Piping - Insulation	5d	5d	08-Feb-25	13-Feb-25			22d
CON-PIP1670	Sub-System 55-00 | Piping - RFCC	0d	0d		13-Feb-25			22d
M.13 Sub-System 55-01 | WasteWater Brine Discharge System		46d	46d	17-Dec-24	12-Feb-25			25d
CON-PIP1680	Sub-System 55-01 | Piping - Lines Installation (004, 007, 029, 030, 031, 032, 158)	34d	34d	17-Dec-24	29-Jan-25			25d
CON-PIP1690	Sub-System 55-01 | Piping - Hydrotest Pack LOE	10d	10d	30-Jan-25	10-Feb-25			25d
CON-PIP2810	Sub-System 55-01 | Piping - Hydrotest Pack TP-003	2d	2d	30-Jan-25	31-Jan-25			25d
CON-PIP1700	Sub-System 55-01 | Piping - Reinstantment LOE	10d	10d	01-Feb-25	12-Feb-25			25d
CON-PIP2820	Sub-System 55-01 | Piping - Hydrotest Pack TP-021	2d	2d	01-Feb-25	03-Feb-25			25d
CON-PIP2850	Sub-System 55-01 | Piping - Reinstantment After TP-003	2d	2d	01-Feb-25	03-Feb-25			31d
CON-PIP2830	Sub-System 55-01 | Piping - Hydrotest Pack TP-046	2d	2d	04-Feb-25	05-Feb-25			25d
CON-PIP2860	Sub-System 55-01 | Piping - Reinstantment After TP-021	2d	2d	04-Feb-25	05-Feb-25			29d
CON-PIP2840	Sub-System 55-01 | Piping - Hydrotest Pack TP-103	2d	2d	06-Feb-25	07-Feb-25			25d
CON-PIP2870	Sub-System 55-01 | Piping - Reinstantment After TP-046	2d	2d	06-Feb-25	07-Feb-25			27d
CON-PIP2880	Sub-System 55-01 | Piping - Reinstantment After TP-103	2d	2d	08-Feb-25	10-Feb-25			25d
CON-PIP1970	Sub-System 55-01 | Piping - Insulation	2d	2d	11-Feb-25	12-Feb-25			25d
CON-PIP1710	Sub-System 55-01 | Piping - RFCC	0d	0d		12-Feb-25			25d
M.05 Sub-System 63-00 | Instrument Air Package (A-63000)		26d	26d	31-Oct-24	30-Nov-24			64d
CON-PIP1840	Sub-System 63-00 | Piping - Lines Installation (032, 036, 127)	18d	18d	31-Oct-24	21-Nov-24			64d
CON-PIP1850	Sub-System 63-00 | Piping - Hydrotest Pack LOE	4d	4d	22-Nov-24	26-Nov-24			66d
CON-PIP2890	Sub-System 63-00 | Piping - Hydrotest Pack TP-025	2d	2d	22-Nov-24	23-Nov-24			64d
CON-PIP1860	Sub-System 63-00 | Piping - Reinstantment LOE	4d	4d	25-Nov-24	28-Nov-24			64d
CON-PIP2900	Sub-System 63-00 | Piping - Hydrotest Pack TP-059	2d	2d	25-Nov-24	26-Nov-24			64d
CON-PIP2910	Sub-System 63-00 | Piping - Reinstantment After TP-025	2d	2d	25-Nov-24	26-Nov-24			66d
CON-PIP2920	Sub-System 63-00 | Piping - Reinstantment After TP-059	2d	2d	27-Nov-24	28-Nov-24			64d
CON-PIP1980	Sub-System 63-00 | Piping - Insulation	2d	2d	29-Nov-24	30-Nov-24			64d
CON-PIP1870	Sub-System 63-00 | Piping - RFCC	0d	0d		30-Nov-24			64d
M.07 Sub-System 63-30 | Instrument Air Network		38d	42d	14-Oct-24 A	02-Dec-24			68d
CON-PIP1720	Sub-System 63-30 | Piping - Lines Installation (16 Lines)	38d	38d	14-Oct-24 A	27-Nov-24			68d
CON-PIP1730	Sub-System 63-30 | Piping - Hydrotest Pack TP-027	2d	2d	28-Nov-24	29-Nov-24			68d
CON-PIP1740	Sub-System 63-30 | Piping - Reinstantment After TP-027	2d	2d	30-Nov-24	02-Dec-24			68d
CON-PIP1750	Sub-System 63-30 | Piping - RFCC	0d	0d		02-Dec-24			68d
M.06 Sub-System 64-00 | Nitrogen Generator Package (U-6400)		14d	14d	15-Nov-24	30-Nov-24			71d
CON-PIP1880	Sub-System 64-00 | Piping - Lines Installation (066, 102, 120, 126)	8d	8d	15-Nov-24	23-Nov-24			71d
CON-PIP1890	Sub-System 64-00 | Piping - Hydrotest Pack LOE	4d	4d	25-Nov-24	28-Nov-24			71d
CON-PIP2930	Sub-System 64-00 | Piping - Hydrotest Pack TP-029 and TP-063	2d	2d	25-Nov-24	26-Nov-24			71d

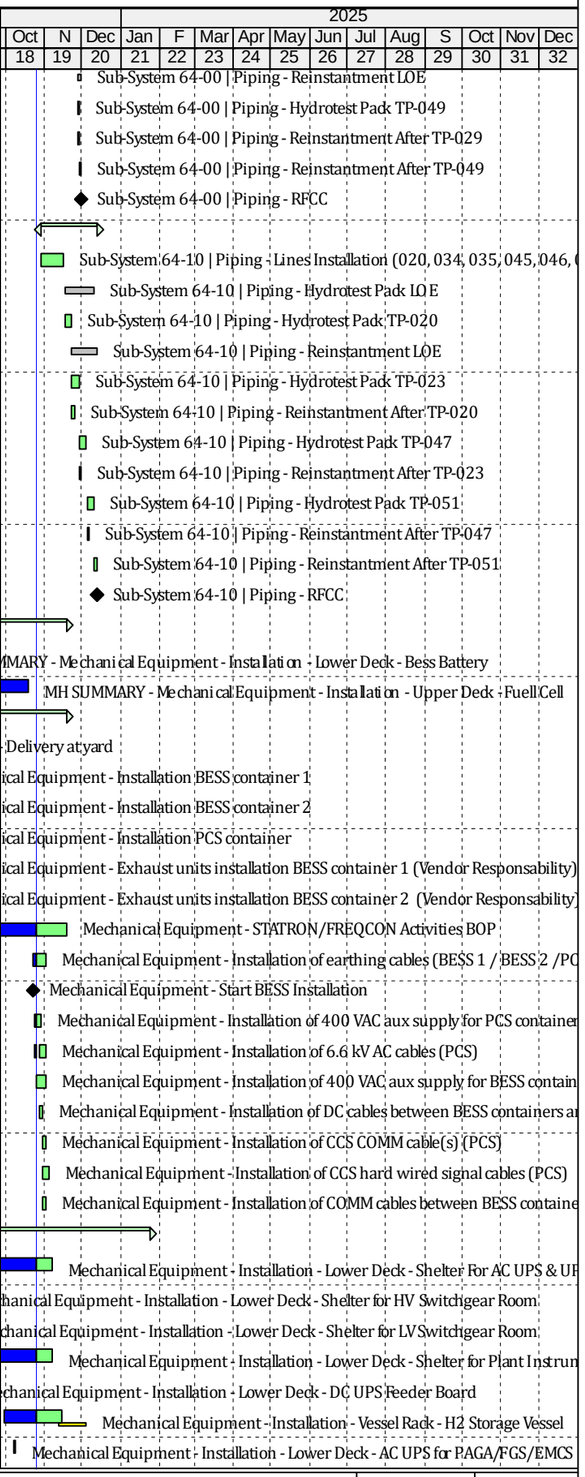


Remaining Level of Effort
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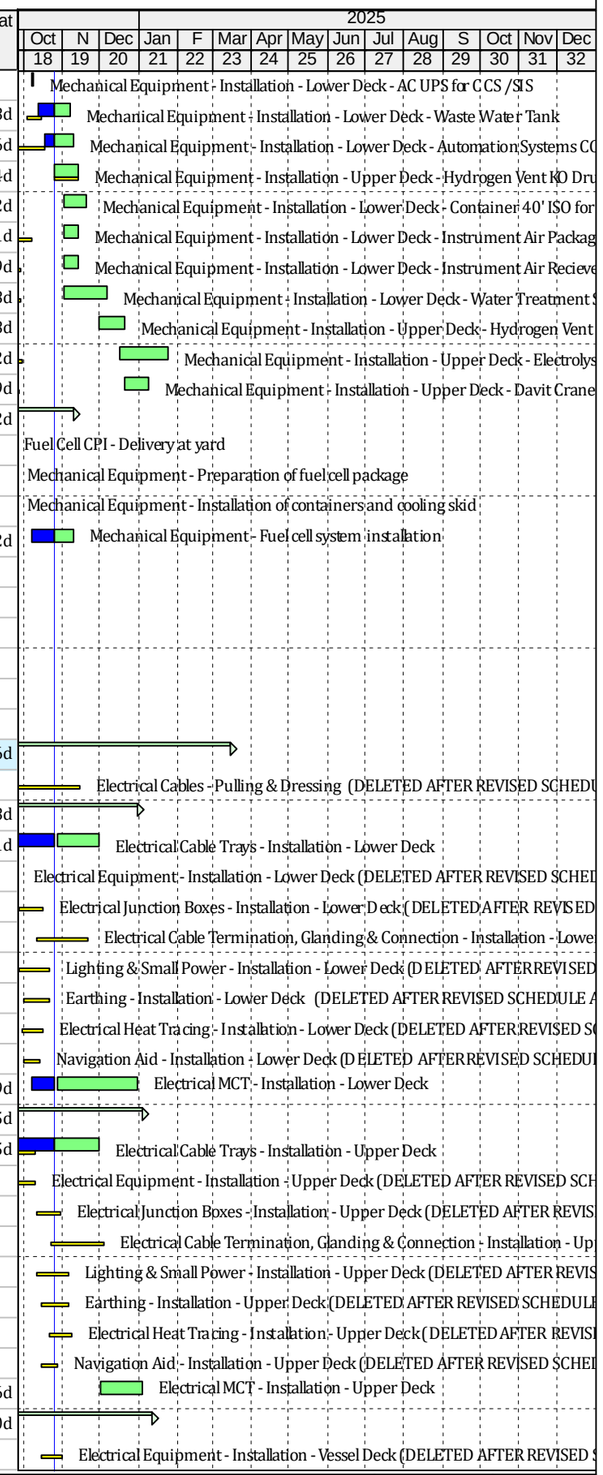
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-PIP1900	Sub-System 64-00 | Piping - Reinstantment LOE	4d	4d	27-Nov-24	30-Nov-24			71d
CON-PIP2940	Sub-System 64-00 | Piping - Hydrotest Pack TP-049	2d	2d	27-Nov-24	28-Nov-24			71d
CON-PIP2950	Sub-System 64-00 | Piping - Reinstantment After TP-029	2d	2d	27-Nov-24	28-Nov-24			73d
CON-PIP2960	Sub-System 64-00 | Piping - Reinstantment After TP-049	2d	2d	29-Nov-24	30-Nov-24			71d
CON-PIP1910	Sub-System 64-00 | Piping - RFCC	0d	0d		30-Nov-24			71d
M.08 Sub-System 64-10 | Nitrogen Distribution Network		38d	38d	29-Oct-24	12-Dec-24			66d
CON-PIP1760	Sub-System 64-10 | Piping - Lines Installation (020, 034, 035, 045, 046, 047, 048, 049, 062, 064 to 067, 090 t	16d	16d	29-Oct-24	16-Nov-24			66d
CON-PIP1770	Sub-System 64-10 | Piping - Hydrotest Pack LOE	20d	20d	18-Nov-24	10-Dec-24			66d
CON-PIP2970	Sub-System 64-10 | Piping - Hydrotest Pack TP-020	5d	5d	18-Nov-24	22-Nov-24			66d
CON-PIP1780	Sub-System 64-10 | Piping - Reinstantment LOE	17d	17d	23-Nov-24	12-Dec-24			66d
CON-PIP2980	Sub-System 64-10 | Piping - Hydrotest Pack TP-023	5d	5d	23-Nov-24	28-Nov-24			66d
CON-PIP3010	Sub-System 64-10 | Piping - Reinstantment After TP-020	2d	2d	23-Nov-24	25-Nov-24			81d
CON-PIP2990	Sub-System 64-10 | Piping - Hydrotest Pack TP-047	5d	5d	29-Nov-24	04-Dec-24			66d
CON-PIP3020	Sub-System 64-10 | Piping - Reinstantment After TP-023	2d	2d	29-Nov-24	30-Nov-24			76d
CON-PIP3000	Sub-System 64-10 | Piping - Hydrotest Pack TP-051	5d	5d	05-Dec-24	10-Dec-24			66d
CON-PIP3030	Sub-System 64-10 | Piping - Reinstantment After TP-047	2d	2d	05-Dec-24	06-Dec-24			71d
CON-PIP3040	Sub-System 64-10 | Piping - Reinstantment After TP-051	2d	2d	11-Dec-24	12-Dec-24			66d
CON-PIP1790	Sub-System 64-10 | Piping - RFCC	0d	0d		12-Dec-24			66d
MH SUMMARY - Mechanical		99d	101d	22-Jul-24 A	18-Nov-24	22-Jun-24	19-Sep-24	103d
CON-MECH1200	MH SUMMARY - Mechanical Equipment - Installation - Lower Deck - Bess Battery	12d	11d	22-Jul-24 A	02-Aug-24 A	22-Jun-24	05-Jul-24	
CON-MECH1000	MH SUMMARY - Mechanical Equipment - Installation - Upper Deck - Fuell Cell	21d	27d	18-Sep-24 A	18-Oct-24 A	27-Aug-24	19-Sep-24	
Mechanical - Bess Battery		99d	101d	22-Jul-24 A	18-Nov-24			27d
CON-8570	BESS CPI - Delivery at yard	0d	0d	22-Jul-24 A				
CON-8571	Mechanical Equipment - Installation BESS container 1	4d	10d	23-Jul-24 A	02-Aug-24 A			
CON-8572	Mechanical Equipment - Installation BESS container 2	4d	10d	23-Jul-24 A	02-Aug-24 A			
CON-8573	Mechanical Equipment - Installation PCS container	4d	10d	23-Jul-24 A	02-Aug-24 A			
CON-8574	Mechanical Equipment - Exhaust units installation BESS container 1 (Vendor Responsability)	7d	5d	29-Jul-24 A	02-Aug-24 A			
CON-8575	Mechanical Equipment - Exhaust units installation BESS container 2 (Vendor Responsability)	7d	5d	29-Jul-24 A	02-Aug-24 A			
CON-8606	Mechanical Equipment - STATRON/FREQCON Activities BOP	19d	46d	25-Sep-24 A	18-Nov-24			27d
CON-8581	Mechanical Equipment - Installation of earthing cables (BESS 1 / BESS 2 /PCS)	6d	9d	23-Oct-24 A	02-Nov-24			27d
CON-8596	Mechanical Equipment - Start BESS Installation	0d	0d	23-Oct-24 A				
CON-8577	Mechanical Equipment - Installation of 400 VAC aux supply for PCS container	3d	5d	24-Oct-24 A	29-Oct-24			27d
CON-8580	Mechanical Equipment - Installation of 6.6 kV AC cables (PCS)	5d	8d	24-Oct-24 A	02-Nov-24			30d
CON-8576	Mechanical Equipment - Installation of 400 VAC aux supply for BESS containers	6d	7d	25-Oct-24 A	02-Nov-24			27d
CON-8578	Mechanical Equipment - Installation of DC cables between BESS containers and PCS	3d	5d	25-Oct-24 A	30-Oct-24			30d
CON-8582	Mechanical Equipment - Installation of CCS COMM cable(s) (PCS)	2d	7d	25-Oct-24 A	02-Nov-24			27d
CON-8583	Mechanical Equipment - Installation of CCS hard wired signal cables (PCS)	3d	8d	25-Oct-24 A	04-Nov-24			27d
CON-8579	Mechanical Equipment - Installation of COMM cables between BESS containers and PCS	3d	3d	30-Oct-24	02-Nov-24			27d
Mechanical		138d	468d	10-Jul-23 A	24-Jan-25	30-Jul-24	04-Dec-24	45d
CON-MECH1120	Mechanical Equipment - Installation - Lower Deck - Shelter For AC UPS & UPS System	15d	86d	29-Jul-24 A	07-Nov-24	02-Aug-24	20-Aug-24	66d
CON-MECH1130	Mechanical Equipment - Installation - Lower Deck - Shelter for HV Switchgear Room	15d	22d	29-Jul-24 A	23-Aug-24 A	06-Aug-24	23-Aug-24	
CON-MECH1140	Mechanical Equipment - Installation - Lower Deck - Shelter for LV Switchgear Room	15d	22d	29-Jul-24 A	23-Aug-24 A	09-Aug-24	27-Aug-24	
CON-MECH1150	Mechanical Equipment - Installation - Lower Deck - Shelter for Plant Instrument Room	15d	86d	29-Jul-24 A	07-Nov-24	13-Aug-24	30-Aug-24	66d
CON-MECH1090	Mechanical Equipment - Installation - Lower Deck - DC UPS Feeder Board	10d	10d	20-Aug-24 A	30-Aug-24 A	17-Aug-24	28-Aug-24	
CON-MECH1020	Mechanical Equipment - Installation - Vessel Rack - H2 Storage Vessel	20d	39d	30-Sep-24 A	14-Nov-24	12-Nov-24	04-Dec-24	63d
CON-MECH1070	Mechanical Equipment - Installation - Lower Deck - AC UPS for PAGA/FGS/EMCS	10d	1d	08-Oct-24 A	08-Oct-24 A	26-Aug-24	05-Sep-24	



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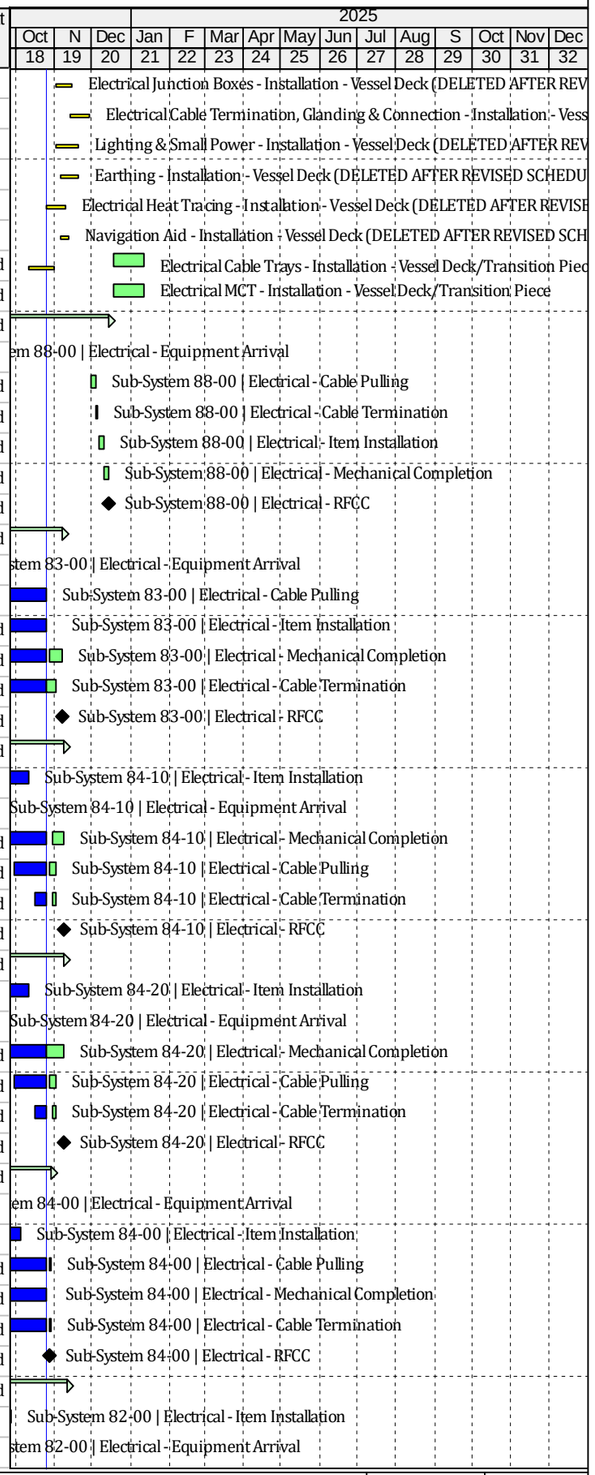
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Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-MECH1080	Mechanical Equipment - Installation - Lower Deck - AC UPS for CCS /SIS	22d	1d	08-Oct-24 A	08-Oct-24 A	05-Aug-24	16-Aug-24	
CON-MECH1100	Mechanical Equipment - Installation - Lower Deck - Waste Water Tank	10d	22d	12-Oct-24 A	07-Nov-24	04-Oct-24	15-Oct-24	68d
CON-MECH1160	Mechanical Equipment - Installation - Lower Deck - Automation Systems CCS-SIS-EMS	12d	19d	18-Oct-24 A	09-Nov-24	13-Sep-24	17-Oct-24	66d
CON-MECH1170	Mechanical Equipment - Installation - Upper Deck - Hydrogen Vent KO Drum	15d	15d	26-Oct-24	13-Nov-24	26-Oct-24	13-Nov-24	64d
CON-MECH1030	Mechanical Equipment - Installation - Lower Deck - Container 40' ISO for Water treatment system	15d	15d	02-Nov-24	19-Nov-24	30-Jul-24	16-Aug-24	72d
CON-MECH1050	Mechanical Equipment - Installation - Lower Deck - Instrument Air Package	10d	10d	02-Nov-24	13-Nov-24	26-Sep-24	07-Oct-24	71d
CON-MECH1110	Mechanical Equipment - Installation - Lower Deck - Instrument Air Reciever	10d	10d	02-Nov-24	13-Nov-24	18-Sep-24	28-Sep-24	79d
CON-MECH1210	Mechanical Equipment - Installation - Lower Deck - Water Treatment System	30d	30d	02-Nov-24	06-Dec-24	26-Aug-24	28-Sep-24	48d
CON-MECH1040	Mechanical Equipment - Installation - Upper Deck - Hydrogen Vent	18d	18d	30-Nov-24	20-Dec-24	06-Sep-24	26-Sep-24	48d
CON-MECH1010	Mechanical Equipment - Installation - Upper Deck - Electrolyser & Electrolyser Transformer	30d	30d	17-Dec-24	24-Jan-25	27-Aug-24	30-Sep-24	22d
CON-MECH1060	Mechanical Equipment - Installation - Upper Deck - Davit Crane	12d	12d	21-Dec-24	08-Jan-25	14-Sep-24	27-Sep-24	59d
Mechanical - Fuel Cell		19d	53d	18-Sep-24 A	09-Nov-24			82d
CON-8010	Fuel Cell CPI - Delivery at yard	0d	0d	18-Sep-24 A				
CON-8011	Mechanical Equipment - Preparation of fuel cell package	1d	3d	18-Sep-24 A	20-Sep-24 A			
CON-8012	Mechanical Equipment - Installation of containers and cooling skid	3d	3d	18-Sep-24 A	20-Sep-24 A			
CON-8013	Mechanical Equipment - Fuel cell system installation	15d	34d	07-Oct-24 A	09-Nov-24			82d
Mechanical - H2 Storage Vessel		21d	1d	10-Jul-23 A	10-Jul-23 A			
CON-2500	H2 storage vessels - Delivery at yard - DELETED	0d	0d	10-Jul-23 A				
CON-2501	Installation of H2 storage vessels -DELETED	21d	1d	10-Jul-23 A	10-Jul-23 A			
Mechanical - Water Treatment System		31d	1d	10-Jul-23 A	10-Jul-23 A			
CON-5000	Water treatment system - Delivery at yard - DELETED	0d	0d	10-Jul-23 A				
CON-5001	Installation Water treatment system - DELETED	31d	1d	10-Jul-23 A	10-Jul-23 A			
Electrical		187d	198d	22-Jul-24 A	15-Mar-25	27-Aug-24	03-Dec-24	6d
CON-EIT1550	Electrical Cables - Pulling & Dressing (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	50d	1d	23-Aug-24 A	23-Aug-24 A	18-Sep-24	15-Nov-24	
Lower Deck		119d	130d	29-Jul-24 A	31-Dec-24	27-Aug-24	21-Nov-24	68d
CON-EIT1190	Electrical Cable Trays - Installation - Lower Deck	27d	106d	29-Jul-24 A	30-Nov-24	27-Aug-24	26-Sep-24	41d
CON-EIT1200	Electrical Equipment - Installation - Lower Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	24d	1d	23-Aug-24 A	23-Aug-24 A	30-Aug-24	26-Sep-24	
CON-EIT1210	Electrical Junction Boxes - Installation - Lower Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	17d	1d	23-Aug-24 A	23-Aug-24 A	27-Sep-24	16-Oct-24	
CON-EIT1220	Electrical Cable Termination, Glanding & Connection - Installation - Lower Deck (DELETED AFTER REVISED SCI	35d	1d	23-Aug-24 A	23-Aug-24 A	11-Oct-24	21-Nov-24	
CON-EIT1230	Lighting & Small Power - Installation - Lower Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	21d	1d	23-Aug-24 A	23-Aug-24 A	27-Sep-24	21-Oct-24	
CON-EIT1240	Earthing - Installation - Lower Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	18d	1d	23-Aug-24 A	23-Aug-24 A	01-Oct-24	21-Oct-24	
CON-EIT1560	Electrical Heat Tracing - Installation - Lower Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	15d	1d	23-Aug-24 A	23-Aug-24 A	30-Sep-24	16-Oct-24	
CON-EIT1590	Navigation Aid - Installation - Lower Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	12d	1d	23-Aug-24 A	23-Aug-24 A	01-Oct-24	14-Oct-24	
CON-EIT8990	Electrical MCT - Installation - Lower Deck	27d	71d	07-Oct-24 A	31-Dec-24			59d
Upper Deck		115d	115d	19-Aug-24 A	04-Jan-25	10-Sep-24	03-Dec-24	65d
CON-EIT1250	Electrical Cable Trays - Installation - Upper Deck	27d	88d	19-Aug-24 A	30-Nov-24	10-Sep-24	10-Oct-24	45d
CON-EIT1260	Electrical Equipment - Installation - Upper Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	24d	1d	23-Aug-24 A	23-Aug-24 A	13-Sep-24	10-Oct-24	
CON-EIT1270	Electrical Junction Boxes - Installation - Upper Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	17d	1d	23-Aug-24 A	23-Aug-24 A	11-Oct-24	30-Oct-24	
CON-EIT1280	Electrical Cable Termination, Glanding & Connection - Installation - Upper Deck (DELETED AFTER REVISED SCI	35d	1d	23-Aug-24 A	23-Aug-24 A	23-Oct-24	03-Dec-24	
CON-EIT1290	Lighting & Small Power - Installation - Upper Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	21d	1d	23-Aug-24 A	23-Aug-24 A	11-Oct-24	05-Nov-24	
CON-EIT1300	Earthing - Installation - Upper Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	18d	1d	23-Aug-24 A	23-Aug-24 A	15-Oct-24	05-Nov-24	
CON-EIT1570	Electrical Heat Tracing - Installation - Upper Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	15d	1d	23-Aug-24 A	23-Aug-24 A	22-Oct-24	08-Nov-24	
CON-EIT1600	Navigation Aid - Installation - Upper Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	12d	1d	23-Aug-24 A	23-Aug-24 A	15-Oct-24	28-Oct-24	
CON-EIT9000	Electrical MCT - Installation - Upper Deck	27d	27d	02-Dec-24*	04-Jan-25			56d
Vessel Rack		83d	117d	23-Aug-24 A	11-Jan-25	11-Oct-24	29-Nov-24	60d
CON-EIT1320	Electrical Equipment - Installation - Vessel Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	15d	1d	23-Aug-24 A	23-Aug-24 A	15-Oct-24	31-Oct-24	



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06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

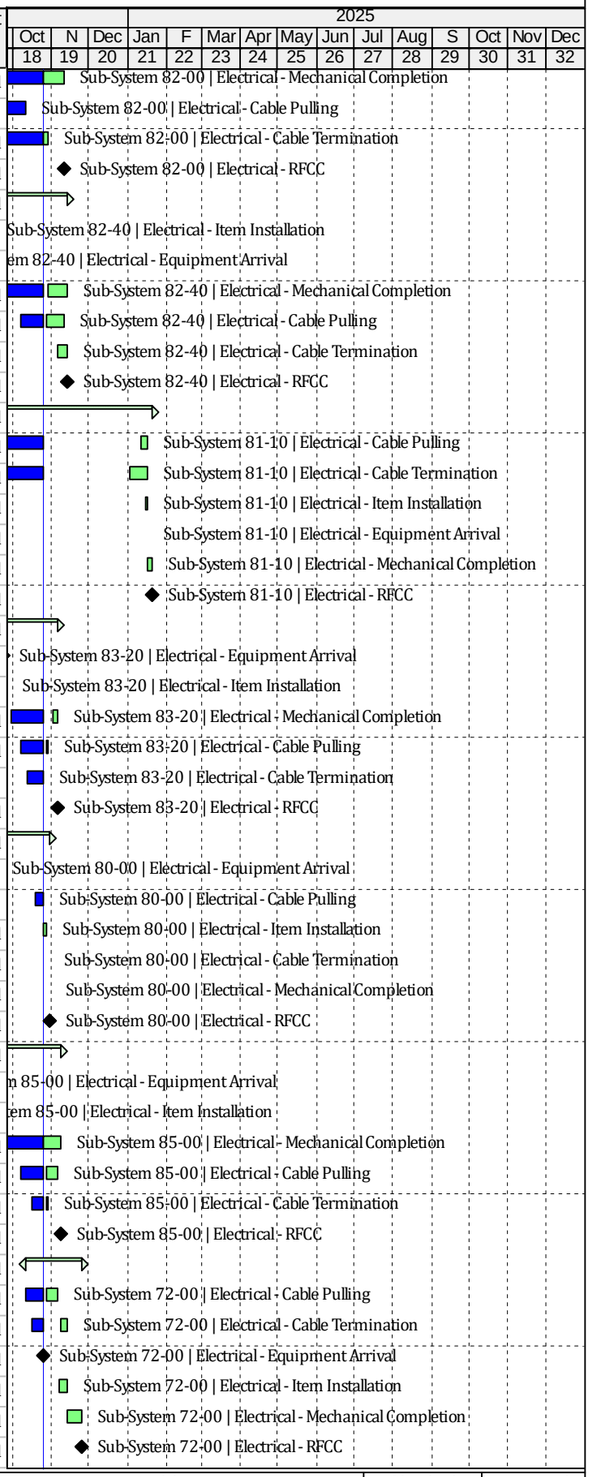
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-EIT1330	Electrical Junction Boxes - Installation - Vessel Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	12d	1d	23-Aug-24 A	23-Aug-24 A	02-Nov-24	15-Nov-24	
CON-EIT1340	Electrical Cable Termination, Glanding & Connection - Installation - Vessel Deck (DELETED AFTER REVISED SCH	15d	1d	23-Aug-24 A	23-Aug-24 A	13-Nov-24	29-Nov-24	
CON-EIT1350	Lighting & Small Power - Installation - Vessel Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	15d	1d	23-Aug-24 A	23-Aug-24 A	02-Nov-24	19-Nov-24	
CON-EIT1360	Earthing - Installation - Vessel Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	12d	1d	23-Aug-24 A	23-Aug-24 A	06-Nov-24	19-Nov-24	
CON-EIT1580	Electrical Heat Tracing - Installation - Vessel Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	12d	1d	23-Aug-24 A	23-Aug-24 A	26-Oct-24	09-Nov-24	
CON-EIT1610	Navigation Aid - Installation - Vessel Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	6d	1d	23-Aug-24 A	23-Aug-24 A	06-Nov-24	12-Nov-24	
CON-EIT1310	Electrical Cable Trays - Installation - Vessel Deck/Transition Piece	18d	18d	18-Dec-24	11-Jan-25	11-Oct-24	31-Oct-24	31d
CON-EIT9010	Electrical MCT - Installation - Vessel Deck/Transition Piece	18d	18d	18-Dec-24*	11-Jan-25			51d
E.00 Sub-System 88-00 | Earthing		113d	118d	29-Jul-24 A	14-Dec-24			71d
CON-EIT1800	Sub-System 88-00 | Electrical - Equipment Arrival	0d	0d	29-Jul-24 A				
CON-EIT1790	Sub-System 88-00 | Electrical - Cable Pulling	3d	3d	30-Nov-24*	03-Dec-24			71d
CON-EIT1810	Sub-System 88-00 | Electrical - Cable Termination	2d	2d	04-Dec-24	05-Dec-24			71d
CON-EIT1820	Sub-System 88-00 | Electrical - Item Installation	4d	4d	06-Dec-24	10-Dec-24			71d
CON-EIT1830	Sub-System 88-00 | Electrical - Mechanical Completion	4d	4d	11-Dec-24	14-Dec-24			71d
CON-EIT1840	Sub-System 88-00 | Electrical - RFCC	0d	0d		14-Dec-24			71d
E.01 Sub-System 83-00 | 400 V Switchboard & Connection Box (SG-200N1)		58d	78d	07-Aug-24 A	07-Nov-24			41d
CON-EIT1395	Sub-System 83-00 | Electrical - Equipment Arrival	0d	0d	07-Aug-24 A				
CON-EIT1345	Sub-System 83-00 | Electrical - Cable Pulling	7d	47d	02-Sep-24 A	25-Oct-24 A			
CON-EIT1365	Sub-System 83-00 | Electrical - Item Installation	1d	47d	09-Sep-24 A	02-Nov-24			45d
CON-EIT1375	Sub-System 83-00 | Electrical - Mechanical Completion	4d	51d	09-Sep-24 A	07-Nov-24			41d
CON-EIT1355	Sub-System 83-00 | Electrical - Cable Termination	6d	42d	14-Sep-24 A	02-Nov-24			45d
CON-EIT1385	Sub-System 83-00 | Electrical - RFCC	0d	0d		07-Nov-24			41d
E.02 Sub-System 84-10 | AC 35 kVA UPS System (UP-200F3)		33d	48d	13-Sep-24 A	08-Nov-24			47d
CON-EIT1750	Sub-System 84-10 | Electrical - Item Installation	2d	25d	13-Sep-24 A	11-Oct-24 A			
CON-EIT1780	Sub-System 84-10 | Electrical - Equipment Arrival	0d	0d	13-Sep-24 A				
CON-EIT1760	Sub-System 84-10 | Electrical - Mechanical Completion	8d	40d	23-Sep-24 A	08-Nov-24			47d
CON-EIT1730	Sub-System 84-10 | Electrical - Cable Pulling	5d	29d	30-Sep-24 A	02-Nov-24			47d
CON-EIT1740	Sub-System 84-10 | Electrical - Cable Termination	3d	15d	16-Oct-24 A	02-Nov-24			52d
CON-EIT1770	Sub-System 84-10 | Electrical - RFCC	0d	0d		08-Nov-24			47d
E.03 Sub-System 84-20 | AC 15 kVA UPS System (UP-200F4)		33d	48d	13-Sep-24 A	08-Nov-24			79d
CON-EIT1880	Sub-System 84-20 | Electrical - Item Installation	2d	25d	13-Sep-24 A	11-Oct-24 A			
CON-EIT1860	Sub-System 84-20 | Electrical - Equipment Arrival	0d	0d	13-Sep-24 A				
CON-EIT1890	Sub-System 84-20 | Electrical - Mechanical Completion	8d	40d	23-Sep-24 A	08-Nov-24			79d
CON-EIT1850	Sub-System 84-20 | Electrical - Cable Pulling	5d	29d	30-Sep-24 A	02-Nov-24			79d
CON-EIT1870	Sub-System 84-20 | Electrical - Cable Termination	3d	15d	16-Oct-24 A	02-Nov-24			79d
CON-EIT1900	Sub-System 84-20 | Electrical - RFCC	0d	0d		08-Nov-24			79d
E.04 Sub-System 84-00 | DC 10 kVA UPS System (UP-200F1)		50d	76d	01-Aug-24 A	29-Oct-24			88d
CON-EIT1920	Sub-System 84-00 | Electrical - Equipment Arrival	0d	0d	01-Aug-24 A				
CON-EIT1940	Sub-System 84-00 | Electrical - Item Installation	2d	31d	30-Aug-24 A	04-Oct-24 A			
CON-EIT1910	Sub-System 84-00 | Electrical - Cable Pulling	5d	36d	18-Sep-24 A	29-Oct-24			88d
CON-EIT1950	Sub-System 84-00 | Electrical - Mechanical Completion	5d	31d	23-Sep-24 A	28-Oct-24			88d
CON-EIT1930	Sub-System 84-00 | Electrical - Cable Termination	2d	29d	26-Sep-24 A	29-Oct-24			88d
CON-EIT1960	Sub-System 84-00 | Electrical - RFCC	0d	0d		28-Oct-24			88d
E.05 Sub-System 82-00 | MV 6.6 kV Switchboard (SG-100D1)		61d	81d	07-Aug-24 A	11-Nov-24			81d
CON-EIT2000	Sub-System 82-00 | Electrical - Item Installation	1d	44d	07-Aug-24 A	27-Sep-24 A			
CON-EIT1980	Sub-System 82-00 | Electrical - Equipment Arrival	0d	0d	07-Aug-24 A				



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04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

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CON-EIT2010	Sub-System 82-00 | Electrical - Mechanical Completion	3d	54d	09-Sep-24 A	11-Nov-24			81d
CON-EIT1970	Sub-System 82-00 | Electrical - Cable Pulling	5d	21d	18-Sep-24 A	11-Oct-24 A			
CON-EIT1990	Sub-System 82-00 | Electrical - Cable Termination	3d	29d	26-Sep-24 A	29-Oct-24			81d
CON-EIT2020	Sub-System 82-00 | Electrical - RFCC	0d	0d		11-Nov-24			81d
E.06 Sub-System 82-40 | Power Transformer 1.6 MVA (TR-200DE1)		86d	89d	31-Jul-24 A	13-Nov-24			95d
CON-EIT2060	Sub-System 82-40 | Electrical - Item Installation	1d	38d	31-Jul-24 A	13-Sep-24 A			
CON-EIT2040	Sub-System 82-40 | Electrical - Equipment Arrival	0d	0d	31-Jul-24 A				
CON-EIT2070	Sub-System 82-40 | Electrical - Mechanical Completion	12d	56d	09-Sep-24 A	13-Nov-24			95d
CON-EIT2030	Sub-System 82-40 | Electrical - Cable Pulling	12d	30d	07-Oct-24 A	11-Nov-24			95d
CON-EIT2050	Sub-System 82-40 | Electrical - Cable Termination	7d	7d	06-Nov-24	13-Nov-24			95d
CON-EIT2080	Sub-System 82-40 | Electrical - RFCC	0d	0d		13-Nov-24			95d
E.08 Sub-System 81-10 | GIS 66 kV (HNA6-AFA70)		18d	95d	26-Sep-24 A	20-Jan-25			47d
CON-EIT2090	Sub-System 81-10 | Electrical - Cable Pulling	5d	92d	26-Sep-24 A	16-Jan-25			47d
CON-EIT2110	Sub-System 81-10 | Electrical - Cable Termination	12d	92d	26-Sep-24 A	16-Jan-25			47d
CON-EIT2120	Sub-System 81-10 | Electrical - Item Installation	2d	2d	15-Jan-25	16-Jan-25			47d
CON-EIT2100	Sub-System 81-10 | Electrical - Equipment Arrival	1d	1d	16-Jan-25	16-Jan-25			47d
CON-EIT2130	Sub-System 81-10 | Electrical - Mechanical Completion	3d	3d	17-Jan-25	20-Jan-25			47d
CON-EIT2140	Sub-System 81-10 | Electrical - RFCC	0d	0d		20-Jan-25			47d
E.09 Sub-System 83-20 | 400/230 V Switchboard (DP-200N1)		32d	36d	24-Sep-24 A	05-Nov-24			50d
CON-EIT2160	Sub-System 83-20 | Electrical - Equipment Arrival	0d	0d	24-Sep-24 A				
CON-EIT2180	Sub-System 83-20 | Electrical - Item Installation	1d	1d	26-Sep-24 A	26-Sep-24 A			
CON-EIT2190	Sub-System 83-20 | Electrical - Mechanical Completion	3d	31d	30-Sep-24 A	05-Nov-24			50d
CON-EIT2150	Sub-System 83-20 | Electrical - Cable Pulling	2d	20d	07-Oct-24 A	29-Oct-24			50d
CON-EIT2170	Sub-System 83-20 | Electrical - Cable Termination	1d	12d	12-Oct-24 A	25-Oct-24 A			
CON-EIT2200	Sub-System 83-20 | Electrical - RFCC	0d	0d		05-Nov-24			50d
E.10 Sub-System 80-00 | Hydrogen Fuel Cell Package (A-80000)		34d	37d	18-Sep-24 A	30-Oct-24			99d
CON-EIT2220	Sub-System 80-00 | Electrical - Equipment Arrival	0d	0d	18-Sep-24 A				
CON-EIT2210	Sub-System 80-00 | Electrical - Cable Pulling	1d	6d	19-Oct-24 A	25-Oct-24 A			
CON-EIT9050	Sub-System 80-00 | Electrical - Item Installation	2d	2d	26-Oct-24	28-Oct-24			99d
CON-EIT2230	Sub-System 80-00 | Electrical - Cable Termination	1d	1d	29-Oct-24	29-Oct-24			99d
CON-EIT2250	Sub-System 80-00 | Electrical - Mechanical Completion	1d	1d	30-Oct-24	30-Oct-24			99d
CON-EIT2260	Sub-System 80-00 | Electrical - RFCC	0d	0d		30-Oct-24			99d
E.11 Sub-System 85-00 | BESS Package (A-85000)		82d	93d	22-Jul-24 A	08-Nov-24			49d
CON-EIT2280	Sub-System 85-00 | Electrical - Equipment Arrival	0d	0d	22-Jul-24 A				
CON-EIT9060	Sub-System 85-00 | Electrical - Item Installation	2d	11d	22-Jul-24 A	02-Aug-24 A			
CON-EIT2310	Sub-System 85-00 | Electrical - Mechanical Completion	4d	40d	23-Sep-24 A	08-Nov-24			49d
CON-EIT2270	Sub-System 85-00 | Electrical - Cable Pulling	7d	25d	07-Oct-24 A	05-Nov-24			52d
CON-EIT2290	Sub-System 85-00 | Electrical - Cable Termination	2d	11d	17-Oct-24 A	29-Oct-24			57d
CON-EIT2320	Sub-System 85-00 | Electrical - RFCC	0d	0d		08-Nov-24			49d
E.12 Sub-System 72-00 | NAVAID		30d	38d	11-Oct-24 A	25-Nov-24			81d
CON-EIT2330	Sub-System 72-00 | Electrical - Cable Pulling	8d	22d	11-Oct-24 A	06-Nov-24			81d
CON-EIT2350	Sub-System 72-00 | Electrical - Cable Termination	4d	24d	16-Oct-24 A	13-Nov-24			91d
CON-EIT2340	Sub-System 72-00 | Electrical - Equipment Arrival	0d	0d	26-Oct-24				96d
CON-EIT2360	Sub-System 72-00 | Electrical - Item Installation	6d	6d	07-Nov-24	13-Nov-24			81d
CON-EIT2370	Sub-System 72-00 | Electrical - Mechanical Completion	10d	10d	14-Nov-24	25-Nov-24			81d
CON-EIT2380	Sub-System 72-00 | Electrical - RFCC	0d	0d		25-Nov-24			81d

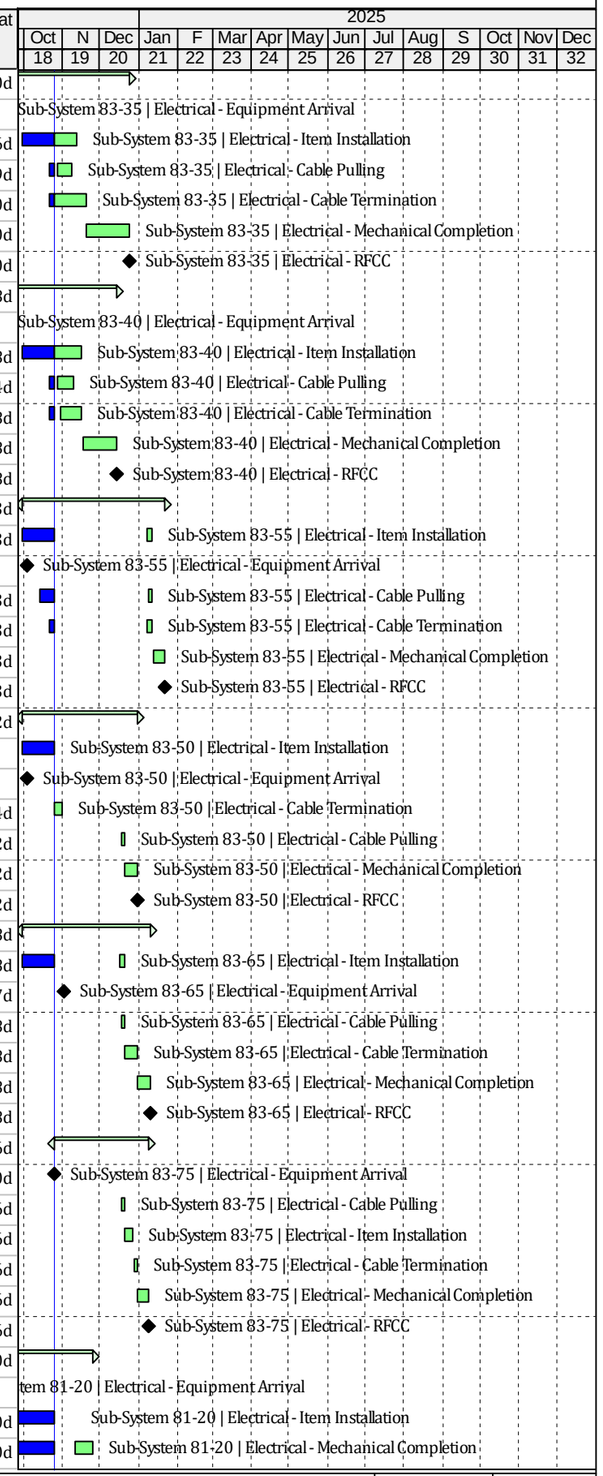


Remaining Level of Effort
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CROSSWIND BLPH EPCI
Level 4 Project Baseline Schedule

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16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
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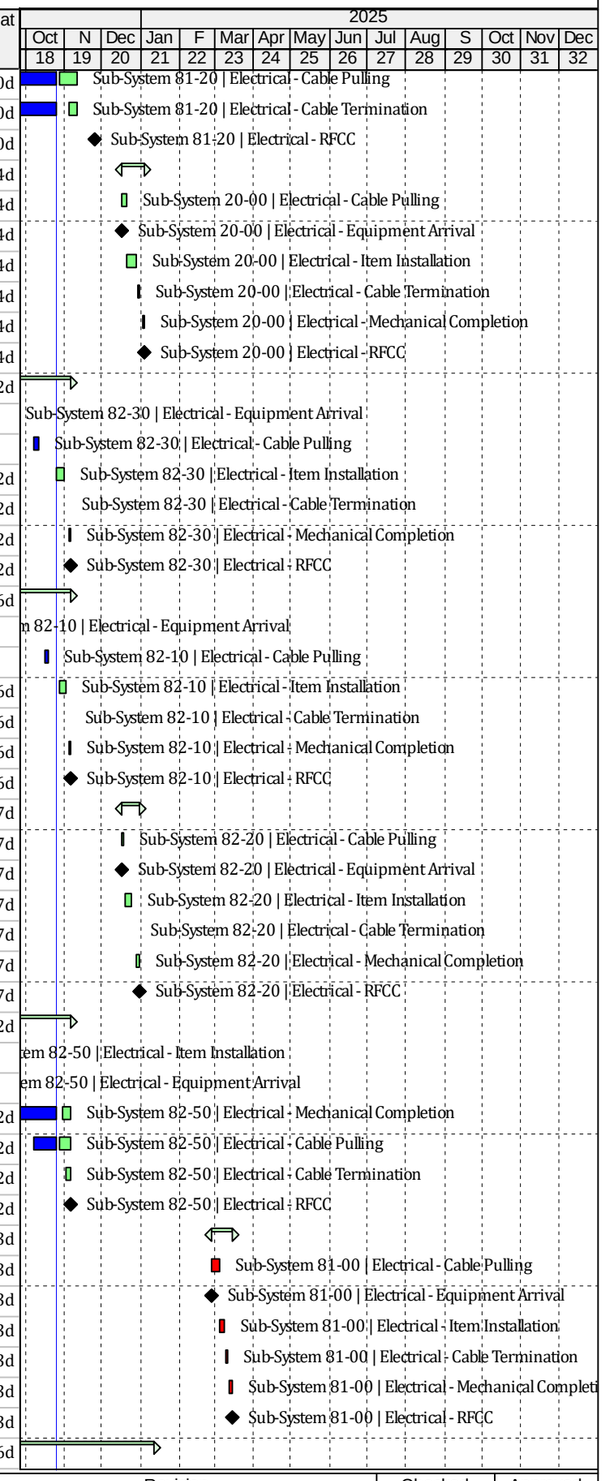
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
E.13 Sub-System 83-35 | Emergency Lighting		80d	87d	13-Sep-24 A	24-Dec-24			60d
CON-EIT2400	Sub-System 83-35 | Electrical - Equipment Arrival	0d	0d	13-Sep-24 A				
CON-EIT2420	Sub-System 83-35 | Electrical - Item Installation	25d	37d	30-Sep-24 A	12-Nov-24			66d
CON-EIT2390	Sub-System 83-35 | Electrical - Cable Pulling	10d	16d	21-Oct-24 A	08-Nov-24			69d
CON-EIT2410	Sub-System 83-35 | Electrical - Cable Termination	20d	25d	21-Oct-24 A	19-Nov-24			60d
CON-EIT2430	Sub-System 83-35 | Electrical - Mechanical Completion	30d	30d	20-Nov-24	24-Dec-24			60d
CON-EIT2440	Sub-System 83-35 | Electrical - RFCC	0d	0d		24-Dec-24			60d
E.14 Sub-System 83-40 | Normal Lighting		72d	79d	13-Sep-24 A	14-Dec-24			68d
CON-EIT2460	Sub-System 83-40 | Electrical - Equipment Arrival	0d	0d	13-Sep-24 A				
CON-EIT2480	Sub-System 83-40 | Electrical - Item Installation	18d	41d	30-Sep-24 A	16-Nov-24			68d
CON-EIT2450	Sub-System 83-40 | Electrical - Cable Pulling	11d	17d	21-Oct-24 A	09-Nov-24			74d
CON-EIT2470	Sub-System 83-40 | Electrical - Cable Termination	15d	23d	21-Oct-24 A	16-Nov-24			68d
CON-EIT2490	Sub-System 83-40 | Electrical - Mechanical Completion	24d	24d	18-Nov-24	14-Dec-24			68d
CON-EIT2500	Sub-System 83-40 | Electrical - RFCC	0d	0d		14-Dec-24			68d
E.15 Sub-System 83-55 | Power Sockets		76d	93d	30-Sep-24 A	21-Jan-25			43d
CON-EIT2540	Sub-System 83-55 | Electrical - Item Installation	5d	85d	30-Sep-24 A	11-Jan-25			43d
CON-EIT2520	Sub-System 83-55 | Electrical - Equipment Arrival	0d	0d	04-Oct-24 A				
CON-EIT2510	Sub-System 83-55 | Electrical - Cable Pulling	3d	73d	14-Oct-24 A	11-Jan-25			43d
CON-EIT2530	Sub-System 83-55 | Electrical - Cable Termination	5d	67d	21-Oct-24 A	11-Jan-25			43d
CON-EIT2550	Sub-System 83-55 | Electrical - Mechanical Completion	8d	8d	13-Jan-25	21-Jan-25			43d
CON-EIT2560	Sub-System 83-55 | Electrical - RFCC	0d	0d		21-Jan-25			43d
E.16 Sub-System 83-50 | WeldingSockets		53d	76d	30-Sep-24 A	30-Dec-24			42d
CON-EIT2600	Sub-System 83-50 | Electrical - Item Installation	5d	23d	30-Sep-24 A	25-Oct-24 A			
CON-EIT2580	Sub-System 83-50 | Electrical - Equipment Arrival	0d	0d	04-Oct-24 A				
CON-EIT2590	Sub-System 83-50 | Electrical - Cable Termination	5d	5d	26-Oct-24	31-Oct-24			84d
CON-EIT2570	Sub-System 83-50 | Electrical - Cable Pulling	3d	3d	18-Dec-24	20-Dec-24			42d
CON-EIT2610	Sub-System 83-50 | Electrical - Mechanical Completion	6d	6d	21-Dec-24	30-Dec-24			42d
CON-EIT2620	Sub-System 83-50 | Electrical - RFCC	0d	0d		30-Dec-24			42d
E.17 Sub-System 83-65 | Electrical Trace Heating		56d	84d	30-Sep-24 A	10-Jan-25			38d
CON-EIT2660	Sub-System 83-65 | Electrical - Item Installation	4d	70d	30-Sep-24 A	20-Dec-24			38d
CON-EIT2640	Sub-System 83-65 | Electrical - Equipment Arrival	0d	0d	02-Nov-24				77d
CON-EIT2630	Sub-System 83-65 | Electrical - Cable Pulling	3d	3d	18-Dec-24	20-Dec-24			38d
CON-EIT2650	Sub-System 83-65 | Electrical - Cable Termination	6d	6d	21-Dec-24	30-Dec-24			38d
CON-EIT2670	Sub-System 83-65 | Electrical - Mechanical Completion	8d	8d	31-Dec-24	10-Jan-25			38d
CON-EIT2680	Sub-System 83-65 | Electrical - RFCC	0d	0d		10-Jan-25			38d
E.18 Sub-System 83-75 | Temporary Diesel Generator		60d	60d	26-Oct-24	09-Jan-25			56d
CON-EIT2700	Sub-System 83-75 | Electrical - Equipment Arrival	0d	0d	26-Oct-24				100d
CON-EIT2690	Sub-System 83-75 | Electrical - Cable Pulling	3d	3d	18-Dec-24	20-Dec-24			56d
CON-EIT2720	Sub-System 83-75 | Electrical - Item Installation	4d	4d	21-Dec-24	27-Dec-24			56d
CON-EIT2710	Sub-System 83-75 | Electrical - Cable Termination	2d	2d	28-Dec-24	30-Dec-24			56d
CON-EIT2730	Sub-System 83-75 | Electrical - Mechanical Completion	7d	7d	31-Dec-24	09-Jan-25			56d
CON-EIT2740	Sub-System 83-75 | Electrical - RFCC	0d	0d		09-Jan-25			56d
E.19 Sub-System 81-20 | Power Transformer 7 MVA (TR-100AD1)		73d	95d	05-Aug-24 A	25-Nov-24			80d
CON-EIT2760	Sub-System 81-20 | Electrical - Equipment Arrival	0d	0d	05-Aug-24 A				
CON-EIT2780	Sub-System 81-20 | Electrical - Item Installation	1d	55d	07-Sep-24 A	11-Nov-24			80d
CON-EIT2790	Sub-System 81-20 | Electrical - Mechanical Completion	13d	66d	09-Sep-24 A	25-Nov-24			80d



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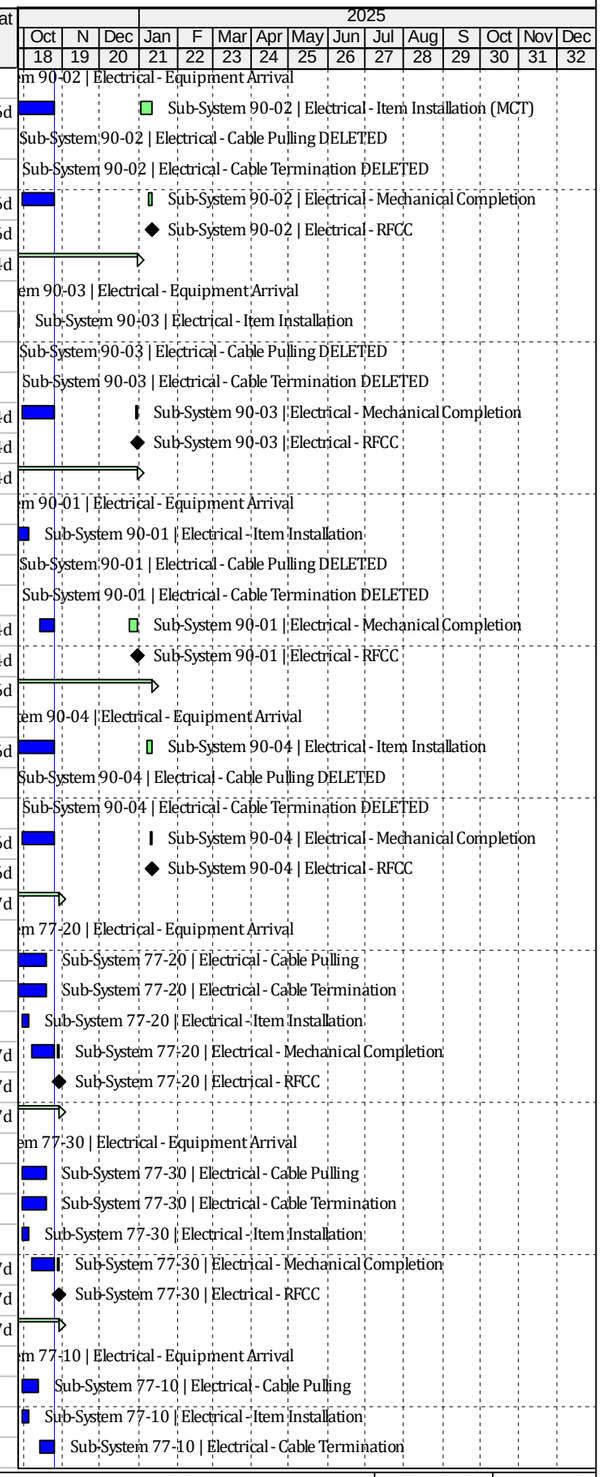
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-EIT2750	Sub-System 81-20 | Electrical - Cable Pulling	7d	46d	18-Sep-24 A	11-Nov-24			80d
CON-EIT2770	Sub-System 81-20 | Electrical - Cable Termination	6d	39d	26-Sep-24 A	11-Nov-24			80d
CON-EIT2800	Sub-System 81-20 | Electrical - RFCC	0d	0d		25-Nov-24			80d
E.20 Sub-System 20-00 | Electrolyser Package (A-20000)		14d	14d	17-Dec-24	04-Jan-25			54d
CON-EIT2810	Sub-System 20-00 | Electrical - Cable Pulling	4d	4d	17-Dec-24	20-Dec-24			54d
CON-EIT2820	Sub-System 20-00 | Electrical - Equipment Arrival	0d	0d	17-Dec-24				54d
CON-EIT9070	Sub-System 20-00 | Electrical - Item Installation	5d	5d	21-Dec-24	28-Dec-24			54d
CON-EIT2830	Sub-System 20-00 | Electrical - Cable Termination	2d	2d	30-Dec-24	31-Dec-24			54d
CON-EIT2850	Sub-System 20-00 | Electrical - Mechanical Completion	3d	3d	02-Jan-25	04-Jan-25			54d
CON-EIT2860	Sub-System 20-00 | Electrical - RFCC	0d	0d		04-Jan-25			54d
E.21 Sub-System 82-30 | Power Transformer 1.25 MVA (TA30 FUEL CELL)		38d	41d	18-Sep-24 A	05-Nov-24			92d
CON-EIT2880	Sub-System 82-30 | Electrical - Equipment Arrival	0d	0d	18-Sep-24 A				
CON-EIT2870	Sub-System 82-30 | Electrical - Cable Pulling	3d	5d	07-Oct-24 A	11-Oct-24 A			
CON-EIT9080	Sub-System 82-30 | Electrical - Item Installation	5d	5d	26-Oct-24	31-Oct-24			92d
CON-EIT2890	Sub-System 82-30 | Electrical - Cable Termination	1d	1d	02-Nov-24	02-Nov-24			92d
CON-EIT2910	Sub-System 82-30 | Electrical - Mechanical Completion	2d	2d	04-Nov-24	05-Nov-24			92d
CON-EIT2920	Sub-System 82-30 | Electrical - RFCC	0d	0d		05-Nov-24			92d
E.22 Sub-System 82-10 | Power Transformer 1.25 MVA (1BT1 BESS)		80d	91d	22-Jul-24 A	06-Nov-24			96d
CON-EIT2940	Sub-System 82-10 | Electrical - Equipment Arrival	0d	0d	22-Jul-24 A				
CON-EIT2930	Sub-System 82-10 | Electrical - Cable Pulling	3d	2d	17-Oct-24 A	18-Oct-24 A			
CON-EIT9090	Sub-System 82-10 | Electrical - Item Installation	5d	5d	28-Oct-24	02-Nov-24			96d
CON-EIT2950	Sub-System 82-10 | Electrical - Cable Termination	1d	1d	04-Nov-24	04-Nov-24			96d
CON-EIT2970	Sub-System 82-10 | Electrical - Mechanical Completion	2d	2d	05-Nov-24	06-Nov-24			96d
CON-EIT2980	Sub-System 82-10 | Electrical - RFCC	0d	0d		06-Nov-24			96d
E.23 Sub-System 82-20 | Power Transformer 3.15 MVA (T4 ELECTROLYSER)		10d	10d	17-Dec-24	30-Dec-24			57d
CON-EIT2990	Sub-System 82-20 | Electrical - Cable Pulling	2d	2d	17-Dec-24	18-Dec-24			57d
CON-EIT3000	Sub-System 82-20 | Electrical - Equipment Arrival	0d	0d	17-Dec-24				57d
CON-EIT9100	Sub-System 82-20 | Electrical - Item Installation	5d	5d	19-Dec-24	24-Dec-24			57d
CON-EIT3010	Sub-System 82-20 | Electrical - Cable Termination	1d	1d	27-Dec-24	27-Dec-24			57d
CON-EIT3030	Sub-System 82-20 | Electrical - Mechanical Completion	2d	2d	28-Dec-24	30-Dec-24			57d
CON-EIT3040	Sub-System 82-20 | Electrical - RFCC	0d	0d		30-Dec-24			57d
E.24 Sub-System 82-50 | Solar PV Package Power Transformer 0.5 MVA (TR-200ED1)		34d	84d	29-Jul-24 A	05-Nov-24			102d
CON-EIT3080	Sub-System 82-50 | Electrical - Item Installation	1d	5d	29-Jul-24 A	02-Aug-24 A			
CON-EIT3060	Sub-System 82-50 | Electrical - Equipment Arrival	0d	0d	30-Jul-24 A				
CON-EIT3090	Sub-System 82-50 | Electrical - Mechanical Completion	5d	49d	09-Sep-24 A	05-Nov-24			102d
CON-EIT3050	Sub-System 82-50 | Electrical - Cable Pulling	7d	25d	07-Oct-24 A	05-Nov-24			102d
CON-EIT3070	Sub-System 82-50 | Electrical - Cable Termination	3d	3d	02-Nov-24	05-Nov-24			102d
CON-EIT3100	Sub-System 82-50 | Electrical - RFCC	0d	0d		05-Nov-24			102d
E.25 Sub-System 81-00 | 66 kV Subsea Cable		15d	15d	27-Feb-25	15-Mar-25			3d
CON-EIT3110	Sub-System 81-00 | Electrical - Cable Pulling	5d	5d	27-Feb-25	04-Mar-25			3d
CON-EIT3120	Sub-System 81-00 | Electrical - Equipment Arrival	0d	0d	27-Feb-25				3d
CON-EIT3140	Sub-System 81-00 | Electrical - Item Installation	4d	4d	05-Mar-25	08-Mar-25			3d
CON-EIT3130	Sub-System 81-00 | Electrical - Cable Termination	2d	2d	10-Mar-25	11-Mar-25			3d
CON-EIT3150	Sub-System 81-00 | Electrical - Mechanical Completion	4d	4d	12-Mar-25	15-Mar-25			3d
CON-EIT3160	Sub-System 81-00 | Electrical - RFCC	0d	0d		15-Mar-25			3d
M.01 Sub-System 90-02 | LV Switchgear Room B-200		133d	140d	26-Jul-24 A	11-Jan-25			56d



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16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

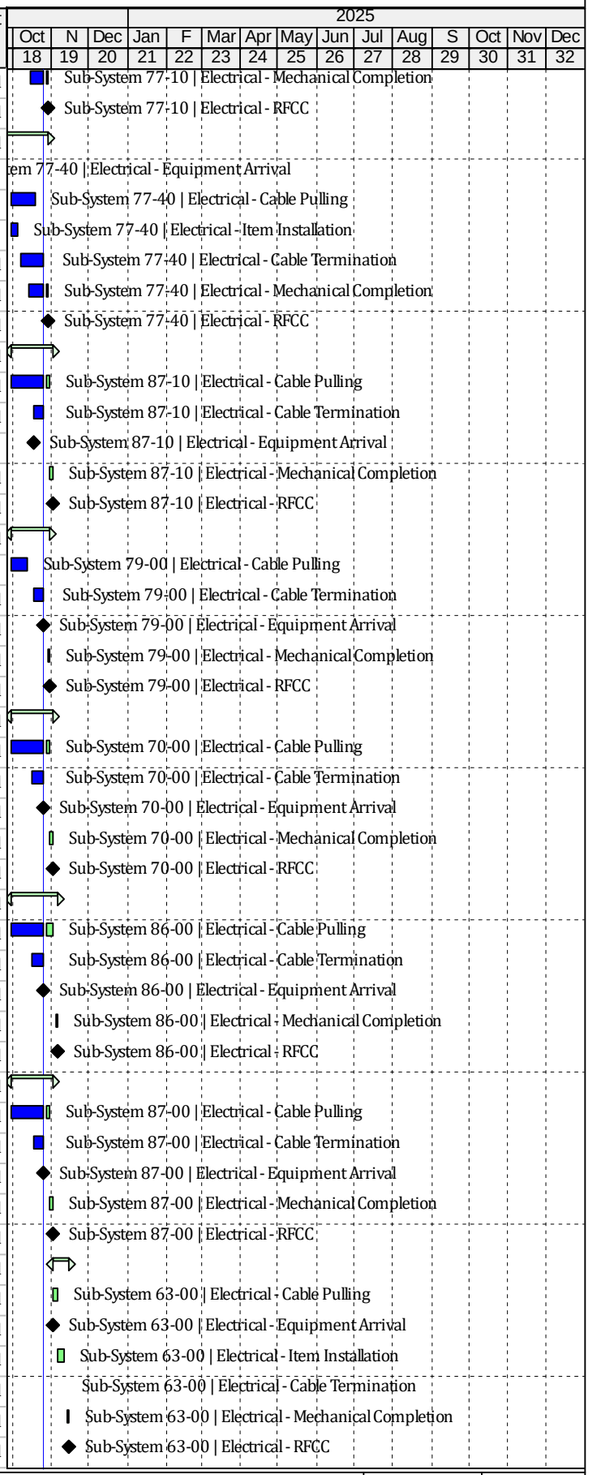
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-EIT3180	Sub-System 90-02 | Electrical - Equipment Arrival	0d	0d	26-Jul-24 A				
CON-EIT3200	Sub-System 90-02 | Electrical - Item Installation (MCT)	7d	139d	27-Jul-24 A	11-Jan-25			56d
CON-EIT3170	Sub-System 90-02 | Electrical - Cable Pulling DELETED	3d	3d	12-Sep-24 A	14-Sep-24 A			
CON-EIT3190	Sub-System 90-02 | Electrical - Cable Termination DELETED	2d	1d	16-Sep-24 A	17-Sep-24 A			
CON-EIT3210	Sub-System 90-02 | Electrical - Mechanical Completion	3d	85d	30-Sep-24 A	11-Jan-25			56d
CON-EIT3220	Sub-System 90-02 | Electrical - RFCC	0d	0d		11-Jan-25			56d
M.02 Sub-System 90-03 | UPS System Equipment Room B-300		130d	129d	30-Jul-24 A	31-Dec-24			64d
CON-EIT3240	Sub-System 90-03 | Electrical - Equipment Arrival	0d	0d	30-Jul-24 A				
CON-EIT3260	Sub-System 90-03 | Electrical - Item Installation	1d	50d	31-Jul-24 A	27-Sep-24 A			
CON-EIT3230	Sub-System 90-03 | Electrical - Cable Pulling DELETED	3d	3d	12-Sep-24 A	14-Sep-24 A			
CON-EIT3250	Sub-System 90-03 | Electrical - Cable Termination DELETED	2d	1d	16-Sep-24 A	17-Sep-24 A			
CON-EIT3270	Sub-System 90-03 | Electrical - Mechanical Completion	2d	77d	30-Sep-24 A	31-Dec-24			64d
CON-EIT3280	Sub-System 90-03 | Electrical - RFCC	0d	0d		31-Dec-24			64d
M.03 Sub-System 90-01 | HV-MV Switchgear Room B-100		125d	132d	26-Jul-24 A	31-Dec-24			64d
CON-EIT3300	Sub-System 90-01 | Electrical - Equipment Arrival	0d	0d	26-Jul-24 A				
CON-EIT3320	Sub-System 90-01 | Electrical - Item Installation	9d	59d	27-Jul-24 A	04-Oct-24 A			
CON-EIT3290	Sub-System 90-01 | Electrical - Cable Pulling DELETED	3d	3d	12-Sep-24 A	14-Sep-24 A			
CON-EIT3310	Sub-System 90-01 | Electrical - Cable Termination DELETED	2d	1d	16-Sep-24 A	17-Sep-24 A			
CON-EIT3330	Sub-System 90-01 | Electrical - Mechanical Completion	5d	65d	14-Oct-24 A	31-Dec-24			64d
CON-EIT3340	Sub-System 90-01 | Electrical - RFCC	0d	0d		31-Dec-24			64d
M.04 Sub-System 90-04 | I&T System Equipment Room B-400		133d	134d	02-Aug-24 A	11-Jan-25			56d
CON-EIT3360	Sub-System 90-04 | Electrical - Equipment Arrival	0d	0d	02-Aug-24 A				
CON-EIT3380	Sub-System 90-04 | Electrical - Item Installation	5d	133d	03-Aug-24 A	11-Jan-25			56d
CON-EIT3350	Sub-System 90-04 | Electrical - Cable Pulling DELETED	3d	2d	12-Sep-24 A	14-Sep-24 A			
CON-EIT3370	Sub-System 90-04 | Electrical - Cable Termination DELETED	2d	1d	16-Sep-24 A	17-Sep-24 A			
CON-EIT3390	Sub-System 90-04 | Electrical - Mechanical Completion	2d	85d	30-Sep-24 A	11-Jan-25			56d
CON-EIT3400	Sub-System 90-04 | Electrical - RFCC	0d	0d		11-Jan-25			56d
H.01 Sub-System 77-20 | HVAC LV Switchgear Room B-200		74d	81d	26-Jul-24 A	29-Oct-24			117d
CON-EIT3420	Sub-System 77-20 | Electrical - Equipment Arrival	0d	0d	26-Jul-24 A				
CON-EIT3410	Sub-System 77-20 | Electrical - Cable Pulling	1d	28d	18-Sep-24 A	19-Oct-24 A			
CON-EIT3430	Sub-System 77-20 | Electrical - Cable Termination	1d	21d	26-Sep-24 A	19-Oct-24 A			
CON-EIT3440	Sub-System 77-20 | Electrical - Item Installation	1d	5d	30-Sep-24 A	04-Oct-24 A			
CON-EIT3450	Sub-System 77-20 | Electrical - Mechanical Completion	2d	20d	07-Oct-24 A	29-Oct-24			117d
CON-EIT3460	Sub-System 77-20 | Electrical - RFCC	0d	0d		29-Oct-24			117d
H.02 Sub-System 77-30 | HVAC UPS Equipment Room B-300		74d	79d	29-Jul-24 A	29-Oct-24			117d
CON-EIT3480	Sub-System 77-30 | Electrical - Equipment Arrival	0d	0d	29-Jul-24 A				
CON-EIT3470	Sub-System 77-30 | Electrical - Cable Pulling	2d	18d	30-Sep-24 A	19-Oct-24 A			
CON-EIT3490	Sub-System 77-30 | Electrical - Cable Termination	1d	18d	30-Sep-24 A	19-Oct-24 A			
CON-EIT3500	Sub-System 77-30 | Electrical - Item Installation	1d	5d	30-Sep-24 A	04-Oct-24 A			
CON-EIT3510	Sub-System 77-30 | Electrical - Mechanical Completion	2d	20d	07-Oct-24 A	29-Oct-24			117d
CON-EIT3520	Sub-System 77-30 | Electrical - RFCC	0d	0d		29-Oct-24			117d
H.03 Sub-System 77-10 | HVAC HV/MV Switchgear Room B-100		74d	81d	26-Jul-24 A	29-Oct-24			117d
CON-EIT3540	Sub-System 77-10 | Electrical - Equipment Arrival	0d	0d	26-Jul-24 A				
CON-EIT3530	Sub-System 77-10 | Electrical - Cable Pulling	3d	12d	30-Sep-24 A	12-Oct-24 A			
CON-EIT3560	Sub-System 77-10 | Electrical - Item Installation	1d	5d	30-Sep-24 A	04-Oct-24 A			
CON-EIT3550	Sub-System 77-10 | Electrical - Cable Termination	1d	11d	14-Oct-24 A	25-Oct-24 A			



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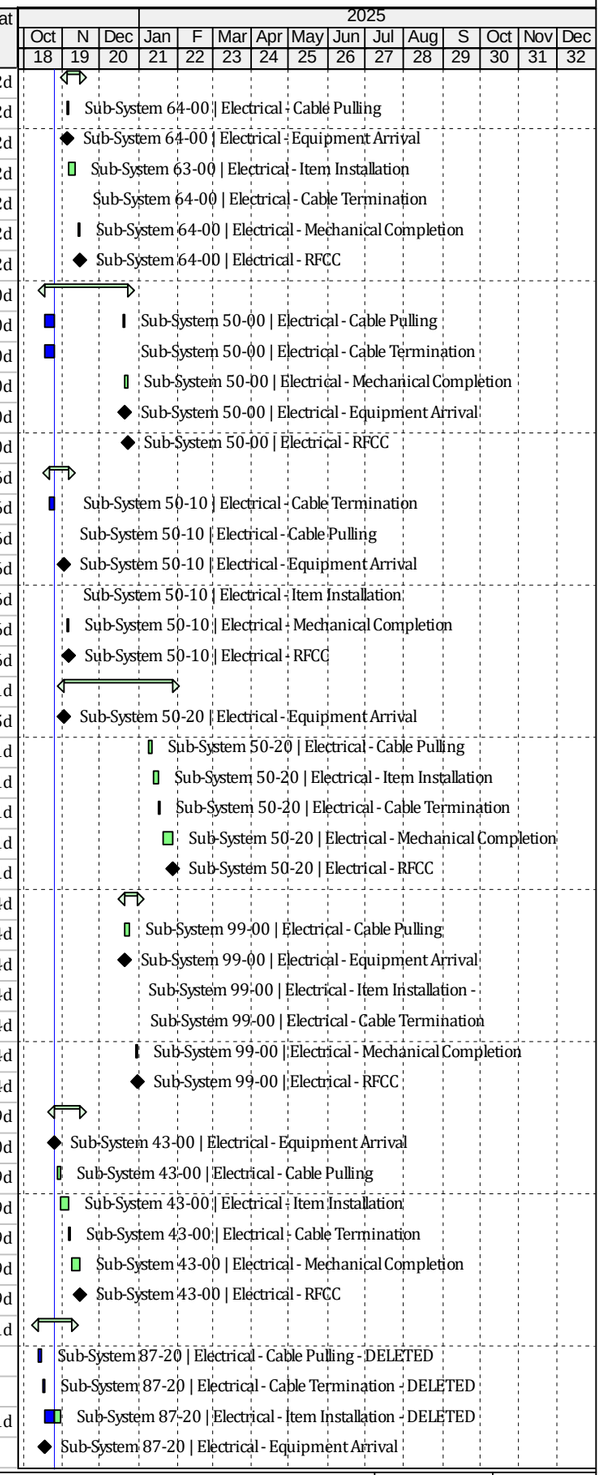
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-EIT3570	Sub-System 77-10 | Electrical - Mechanical Completion	2d	13d	15-Oct-24 A	29-Oct-24			117d
CON-EIT3580	Sub-System 77-10 | Electrical - RFCC	0d	0d		29-Oct-24			117d
L04 Sub-System 77-40 | HVAC I&T Equipment Room B-400		74d	75d	02-Aug-24 A	29-Oct-24			117d
CON-EIT3600	Sub-System 77-40 | Electrical - Equipment Arrival	0d	0d	02-Aug-24 A				
CON-EIT3590	Sub-System 77-40 | Electrical - Cable Pulling	2d	17d	30-Sep-24 A	18-Oct-24 A			
CON-EIT3620	Sub-System 77-40 | Electrical - Item Installation	1d	5d	30-Sep-24 A	04-Oct-24 A			
CON-EIT3610	Sub-System 77-40 | Electrical - Cable Termination	1d	19d	07-Oct-24 A	28-Oct-24			118d
CON-EIT3630	Sub-System 77-40 | Electrical - Mechanical Completion	2d	14d	14-Oct-24 A	29-Oct-24			117d
CON-EIT3640	Sub-System 77-40 | Electrical - RFCC	0d	0d		29-Oct-24			117d
L01 Sub-System 87-10 | Process Control System (PCS)		13d	29d	30-Sep-24 A	02-Nov-24			86d
CON-EIT3650	Sub-System 87-10 | Electrical - Cable Pulling	3d	27d	30-Sep-24 A	30-Oct-24			86d
CON-EIT3670	Sub-System 87-10 | Electrical - Cable Termination	1d	11d	18-Oct-24 A	30-Oct-24			86d
CON-EIT3660	Sub-System 87-10 | Electrical - Equipment Arrival	0d	0d	18-Oct-24 A				
CON-EIT3690	Sub-System 87-10 | Electrical - Mechanical Completion	2d	2d	31-Oct-24	02-Nov-24			86d
CON-EIT3700	Sub-System 87-10 | Electrical - RFCC	0d	0d		02-Nov-24			86d
L02 Sub-System 79-00 | Emergency Shutdown Systems (SIS)		15d	27d	30-Sep-24 A	30-Oct-24			95d
CON-EIT3710	Sub-System 79-00 | Electrical - Cable Pulling	3d	12d	30-Sep-24 A	12-Oct-24 A			
CON-EIT3730	Sub-System 79-00 | Electrical - Cable Termination	1d	9d	18-Oct-24 A	28-Oct-24			95d
CON-EIT3720	Sub-System 79-00 | Electrical - Equipment Arrival	0d	0d	26-Oct-24				97d
CON-EIT3750	Sub-System 79-00 | Electrical - Mechanical Completion	2d	2d	29-Oct-24	30-Oct-24			95d
CON-EIT3760	Sub-System 79-00 | Electrical - RFCC	0d	0d		30-Oct-24			95d
L03 Sub-System 70-00 | F&G Control System		11d	29d	30-Sep-24 A	02-Nov-24			75d
CON-EIT3770	Sub-System 70-00 | Electrical - Cable Pulling	3d	27d	30-Sep-24 A	30-Oct-24			75d
CON-EIT3790	Sub-System 70-00 | Electrical - Cable Termination	1d	12d	17-Oct-24 A	30-Oct-24			75d
CON-EIT3780	Sub-System 70-00 | Electrical - Equipment Arrival	0d	0d	26-Oct-24				79d
CON-EIT3810	Sub-System 70-00 | Electrical - Mechanical Completion	2d	2d	31-Oct-24	02-Nov-24			75d
CON-EIT3820	Sub-System 70-00 | Electrical - RFCC	0d	0d		02-Nov-24			75d
L04 Sub-System 86-00 | Data Networks		14d	32d	30-Sep-24 A	06-Nov-24			72d
CON-EIT3830	Sub-System 86-00 | Electrical - Cable Pulling	5d	29d	30-Sep-24 A	02-Nov-24			72d
CON-EIT3850	Sub-System 86-00 | Electrical - Cable Termination	1d	14d	17-Oct-24 A	02-Nov-24			72d
CON-EIT3840	Sub-System 86-00 | Electrical - Equipment Arrival	0d	0d	26-Oct-24				78d
CON-EIT3870	Sub-System 86-00 | Electrical - Mechanical Completion	3d	3d	04-Nov-24	06-Nov-24			72d
CON-EIT3880	Sub-System 86-00 | Electrical - RFCC	0d	0d		06-Nov-24			72d
L05 Sub-System 87-00 | Power Distribution System (EMCS)		11d	29d	30-Sep-24 A	02-Nov-24			73d
CON-EIT3890	Sub-System 87-00 | Electrical - Cable Pulling	3d	27d	30-Sep-24 A	30-Oct-24			73d
CON-EIT3910	Sub-System 87-00 | Electrical - Cable Termination	1d	11d	18-Oct-24 A	30-Oct-24			73d
CON-EIT3900	Sub-System 87-00 | Electrical - Equipment Arrival	0d	0d	26-Oct-24				77d
CON-EIT3930	Sub-System 87-00 | Electrical - Mechanical Completion	2d	2d	31-Oct-24	02-Nov-24			73d
CON-EIT3940	Sub-System 87-00 | Electrical - RFCC	0d	0d		02-Nov-24			73d
M.05 Sub-System 63-00 | Instrument Air Package (A-63000)		11d	11d	02-Nov-24	14-Nov-24			78d
CON-EIT4370	Sub-System 63-00 | Electrical - Cable Pulling	3d	3d	02-Nov-24	05-Nov-24			78d
CON-EIT4380	Sub-System 63-00 | Electrical - Equipment Arrival	0d	0d	02-Nov-24				78d
CON-EIT9110	Sub-System 63-00 | Electrical - Item Installation	5d	5d	06-Nov-24	11-Nov-24			78d
CON-EIT4390	Sub-System 63-00 | Electrical - Cable Termination	1d	1d	12-Nov-24	12-Nov-24			78d
CON-EIT4410	Sub-System 63-00 | Electrical - Mechanical Completion	2d	2d	13-Nov-24	14-Nov-24			78d
CON-EIT4420	Sub-System 63-00 | Electrical - RFCC	0d	0d		14-Nov-24			78d



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04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

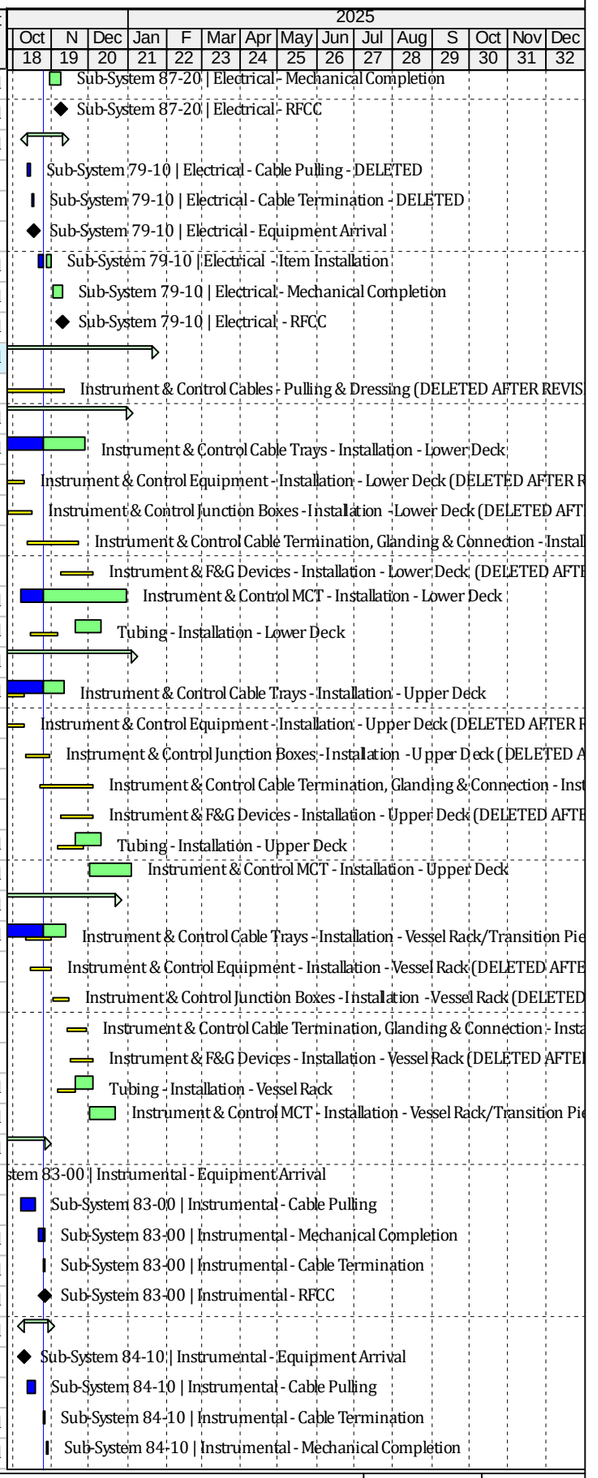
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
M.06 Sub-System 64-00 | Nitrogen Generator Package (U-6400)		10d	10d	04-Nov-24	14-Nov-24			82d
CON-EIT4430	Sub-System 64-00 | Electrical - Cable Pulling	2d	2d	04-Nov-24	05-Nov-24			82d
CON-EIT4440	Sub-System 64-00 | Electrical - Equipment Arrival	0d	0d	04-Nov-24				82d
CON-EIT9120	Sub-System 63-00 | Electrical - Item Installation	5d	5d	06-Nov-24	11-Nov-24			82d
CON-EIT4450	Sub-System 64-00 | Electrical - Cable Termination	1d	1d	12-Nov-24	12-Nov-24			82d
CON-EIT4470	Sub-System 64-00 | Electrical - Mechanical Completion	2d	2d	13-Nov-24	14-Nov-24			82d
CON-EIT4480	Sub-System 64-00 | Electrical - RFCC	0d	0d		14-Nov-24			82d
M.09 Sub-System 50-00 | Seawater Intake System (Lifting Pumps)		3d	56d	18-Oct-24 A	23-Dec-24			70d
CON-EIT4610	Sub-System 50-00 | Electrical - Cable Pulling	2d	54d	18-Oct-24 A	20-Dec-24			70d
CON-EIT4630	Sub-System 50-00 | Electrical - Cable Termination	1d	54d	18-Oct-24 A	20-Dec-24			70d
CON-EIT4650	Sub-System 50-00 | Electrical - Mechanical Completion	2d	2d	21-Dec-24	23-Dec-24			70d
CON-EIT4620	Sub-System 50-00 | Electrical - Equipment Arrival	0d	0d	21-Dec-24				70d
CON-EIT4660	Sub-System 50-00 | Electrical - RFCC	0d	0d		23-Dec-24			70d
M.10 Sub-System 50-10 | Water Desalination Package		4d	14d	21-Oct-24 A	06-Nov-24			96d
CON-EIT4690	Sub-System 50-10 | Electrical - Cable Termination	1d	12d	21-Oct-24 A	04-Nov-24			96d
CON-EIT4670	Sub-System 50-10 | Electrical - Cable Pulling	1d	1d	02-Nov-24	02-Nov-24			96d
CON-EIT4680	Sub-System 50-10 | Electrical - Equipment Arrival	0d	0d	02-Nov-24				96d
CON-EIT4700	Sub-System 50-10 | Electrical - Item Installation	1d	1d	04-Nov-24	04-Nov-24			96d
CON-EIT4710	Sub-System 50-10 | Electrical - Mechanical Completion	2d	2d	05-Nov-24	06-Nov-24			96d
CON-EIT4720	Sub-System 50-10 | Electrical - RFCC	0d	0d		06-Nov-24			96d
M.11 Sub-System 50-20 | Water Distribution Network		70d	70d	02-Nov-24	27-Jan-25			31d
CON-EIT4740	Sub-System 50-20 | Electrical - Equipment Arrival	0d	0d	02-Nov-24				85d
CON-EIT4730	Sub-System 50-20 | Electrical - Cable Pulling	3d	3d	09-Jan-25	11-Jan-25			31d
CON-EIT4760	Sub-System 50-20 | Electrical - Item Installation	4d	4d	13-Jan-25	16-Jan-25			31d
CON-EIT4750	Sub-System 50-20 | Electrical - Cable Termination	2d	2d	17-Jan-25	18-Jan-25			31d
CON-EIT4770	Sub-System 50-20 | Electrical - Mechanical Completion	7d	7d	20-Jan-25	27-Jan-25			31d
CON-EIT4780	Sub-System 50-20 | Electrical - RFCC	0d	0d		27-Jan-25			31d
M.14 Sub-System 99-00 | Crane		7d	7d	21-Dec-24	31-Dec-24			64d
CON-EIT4910	Sub-System 99-00 | Electrical - Cable Pulling	3d	3d	21-Dec-24	24-Dec-24			64d
CON-EIT4920	Sub-System 99-00 | Electrical - Equipment Arrival	0d	0d	21-Dec-24				64d
CON-EIT4940	Sub-System 99-00 | Electrical - Item Installation -	1d	1d	27-Dec-24	27-Dec-24			64d
CON-EIT4930	Sub-System 99-00 | Electrical - Cable Termination	1d	1d	28-Dec-24	28-Dec-24			64d
CON-EIT4950	Sub-System 99-00 | Electrical - Mechanical Completion	2d	2d	30-Dec-24	31-Dec-24			64d
CON-EIT4960	Sub-System 99-00 | Electrical - RFCC	0d	0d		31-Dec-24			64d
M.17 Sub-System 43-00 | Hydrogen Vent Header & Drum System		17d	17d	26-Oct-24	15-Nov-24			89d
CON-EIT5100	Sub-System 43-00 | Electrical - Equipment Arrival	0d	0d	26-Oct-24				90d
CON-EIT5090	Sub-System 43-00 | Electrical - Cable Pulling	3d	3d	28-Oct-24	30-Oct-24			89d
CON-EIT5120	Sub-System 43-00 | Electrical - Item Installation	4d	4d	31-Oct-24	05-Nov-24			89d
CON-EIT5110	Sub-System 43-00 | Electrical - Cable Termination	2d	2d	06-Nov-24	07-Nov-24			89d
CON-EIT5130	Sub-System 43-00 | Electrical - Mechanical Completion	7d	7d	08-Nov-24	15-Nov-24			89d
CON-EIT5140	Sub-System 43-00 | Electrical - RFCC	0d	0d		15-Nov-24			89d
Sub-System 87-20 | Process Control System (PCS) - Instrumentation		9d	23d	12-Oct-24 A	08-Nov-24			101d
CON-EIT8870	Sub-System 87-20 | Electrical - Cable Pulling - DELETED	3d	3d	12-Oct-24 A	15-Oct-24 A			
CON-EIT8880	Sub-System 87-20 | Electrical - Cable Termination - DELETED	2d	2d	16-Oct-24 A	17-Oct-24 A			
CON-EIT8890	Sub-System 87-20 | Electrical - Item Installation - DELETED	4d	11d	18-Oct-24 A	30-Oct-24			101d
CON-EIT8920	Sub-System 87-20 | Electrical - Equipment Arrival	0d	0d	18-Oct-24 A				



Remaining Level of Effort
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Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

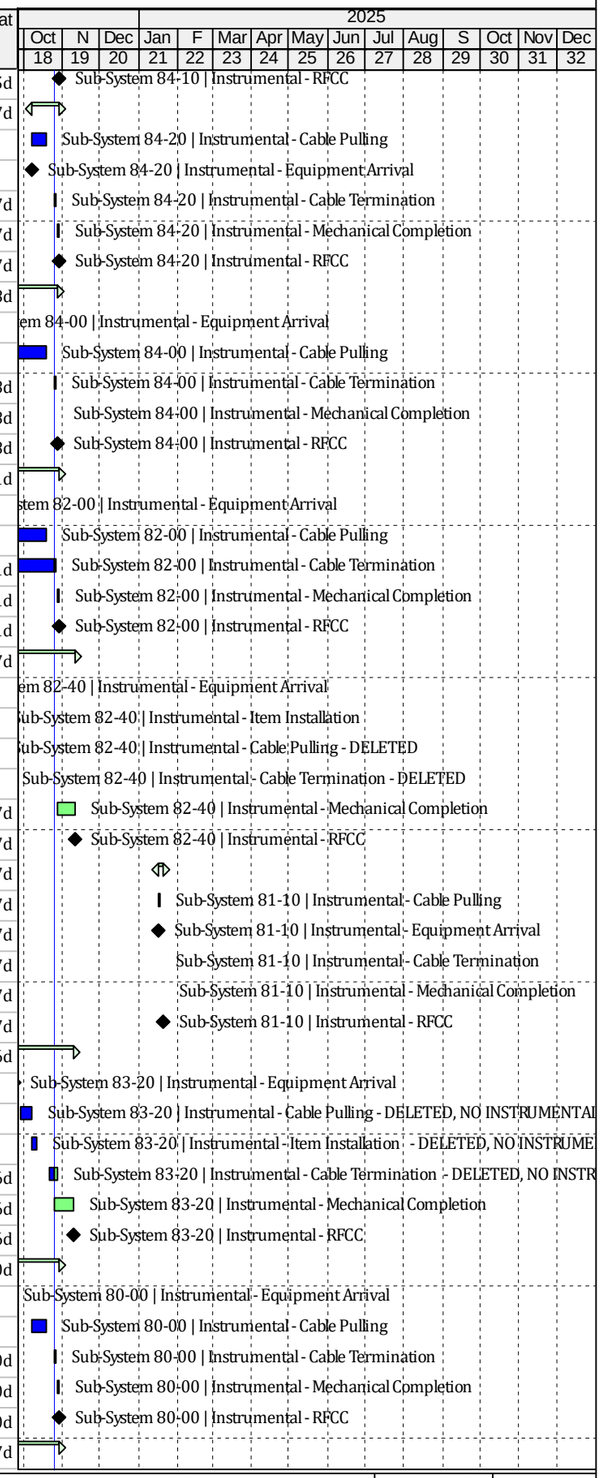
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-EIT8900	Sub-System 87-20 | Electrical - Mechanical Completion	7d	7d	31-Oct-24	08-Nov-24			101d
CON-EIT8910	Sub-System 87-20 | Electrical - RFCC	0d	0d		08-Nov-24			101d
Sub-System 79-10 | Emergency Shutdown Systems (SIS) - Devices		11d	24d	12-Oct-24 A	09-Nov-24			100d
CON-EIT8930	Sub-System 79-10 | Electrical - Cable Pulling - DELETED	3d	3d	12-Oct-24 A	15-Oct-24 A			
CON-EIT8940	Sub-System 79-10 | Electrical - Cable Termination - DELETED	2d	2d	16-Oct-24 A	17-Oct-24 A			
CON-EIT8980	Sub-System 79-10 | Electrical - Equipment Arrival	0d	0d	18-Oct-24 A				
CON-EIT8950	Sub-System 79-10 | Electrical - Item Installation	4d	10d	21-Oct-24 A	31-Oct-24			100d
CON-EIT8960	Sub-System 79-10 | Electrical - Mechanical Completion	7d	7d	02-Nov-24	09-Nov-24			100d
CON-EIT8970	Sub-System 79-10 | Electrical - RFCC	0d	0d		09-Nov-24			100d
Instrumentation		152d	151d	22-Jul-24 A	20-Jan-25	27-Aug-24	03-Dec-24	236d
CON-EIT1620	Instrument & Control Cables - Pulling & Dressing (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	40d	1d	23-Aug-24 A	23-Aug-24 A	25-Sep-24	11-Nov-24	
Lower Deck		122d	113d	19-Aug-24 A	31-Dec-24	27-Aug-24	03-Dec-24	68d
CON-EIT1370	Instrument & Control Cable Trays - Installation - Lower Deck	27d	86d	19-Aug-24 A	27-Nov-24	27-Aug-24	26-Sep-24	46d
CON-EIT1380	Instrument & Control Equipment - Installation - Lower Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2	24d	1d	23-Aug-24 A	23-Aug-24 A	13-Sep-24	10-Oct-24	
CON-EIT1390	Instrument & Control Junction Boxes - Installation - Lower Deck (DELETED AFTER REVISED SCHEDULE AUGUS	17d	1d	23-Aug-24 A	23-Aug-24 A	27-Sep-24	16-Oct-24	
CON-EIT1400	Instrument & Control Cable Termination, Glanding & Connection - Installation - Lower Deck (DELETED AFTER I	11d	1d	23-Aug-24 A	23-Aug-24 A	12-Oct-24	22-Nov-24	
CON-EIT1410	Instrument & F&G Devices - Installation - Lower Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	21d	1d	23-Aug-24 A	23-Aug-24 A	09-Nov-24	03-Dec-24	
CON-EIT9020	Instrument & Control MCT - Installation - Lower Deck	27d	71d	07-Oct-24 A	31-Dec-24			61d
CON-EIT1420	Tubing - Installation - Lower Deck	18d	18d	20-Nov-24	10-Dec-24	15-Oct-24	05-Nov-24	77d
Upper Deck		136d	133d	29-Jul-24 A	04-Jan-25	10-Sep-24	03-Dec-24	65d
CON-EIT1430	Instrument & Control Cable Trays - Installation - Upper Deck	27d	89d	29-Jul-24 A	11-Nov-24	10-Sep-24	10-Oct-24	77d
CON-EIT1440	Instrument & Control Equipment - Installation - Upper Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2	22d	1d	23-Aug-24 A	23-Aug-24 A	13-Sep-24	10-Oct-24	
CON-EIT1450	Instrument & Control Junction Boxes - Installation - Upper Deck (DELETED AFTER REVISED SCHEDULE AUGUS	17d	1d	23-Aug-24 A	23-Aug-24 A	11-Oct-24	30-Oct-24	
CON-EIT1460	Instrument & Control Cable Termination, Glanding & Connection - Installation - Upper Deck (DELETED AFTER I	35d	1d	23-Aug-24 A	23-Aug-24 A	23-Oct-24	03-Dec-24	
CON-EIT1470	Instrument & F&G Devices - Installation - Upper Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	21d	1d	23-Aug-24 A	23-Aug-24 A	09-Nov-24	03-Dec-24	
CON-EIT1480	Tubing - Installation - Upper Deck	18d	18d	20-Nov-24	10-Dec-24	06-Nov-24	26-Nov-24	77d
CON-EIT9030	Instrument & Control MCT - Installation - Upper Deck	27d	27d	02-Dec-24*	04-Jan-25			58d
Vessel Rack		88d	124d	29-Jul-24 A	21-Dec-24	11-Oct-24	03-Dec-24	74d
CON-EIT1490	Instrument & Control Cable Trays - Installation - Vessel Rack/Transition Piece	18d	90d	29-Jul-24 A	12-Nov-24	11-Oct-24	31-Oct-24	71d
CON-EIT1500	Instrument & Control Equipment - Installation - Vessel Rack (DELETED AFTER REVISED SCHEDULE AUGUST 2(	15d	1d	23-Aug-24 A	23-Aug-24 A	15-Oct-24	31-Oct-24	
CON-EIT1510	Instrument & Control Junction Boxes - Installation - Vessel Rack (DELETED AFTER REVISED SCHEDULE AUGUST	12d	1d	23-Aug-24 A	23-Aug-24 A	02-Nov-24	15-Nov-24	
CON-EIT1520	Instrument & Control Cable Termination, Glanding & Connection - Installation - Vessel Rack (DELETED AFTER R	15d	1d	23-Aug-24 A	23-Aug-24 A	13-Nov-24	29-Nov-24	
CON-EIT1530	Instrument & F&G Devices - Installation - Vessel Rack (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	15d	1d	23-Aug-24 A	23-Aug-24 A	16-Nov-24	03-Dec-24	
CON-EIT1540	Tubing - Installation - Vessel Rack	12d	12d	20-Nov-24	03-Dec-24	06-Nov-24	19-Nov-24	83d
CON-EIT9040	Instrument & Control MCT - Installation - Vessel Rack/Transition Piece	18d	18d	02-Dec-24*	21-Dec-24			67d
E.01 Sub-System 83-00 | 400 V Switchboard & Connection Box (SG-200N1)		50d	69d	07-Aug-24 A	26-Oct-24			50d
CON-EIT5310	Sub-System 83-00 | Instrumental - Equipment Arrival	0d	0d	07-Aug-24 A				
CON-EIT5210	Sub-System 83-00 | Instrumental - Cable Pulling	1d	11d	07-Oct-24 A	18-Oct-24 A			
CON-EIT5240	Sub-System 83-00 | Instrumental - Mechanical Completion	1d	6d	21-Oct-24 A	26-Oct-24			50d
CON-EIT5220	Sub-System 83-00 | Instrumental - Cable Termination	1d	1d	26-Oct-24	26-Oct-24			50d
CON-EIT5250	Sub-System 83-00 | Instrumental - RFCC	0d	0d		26-Oct-24			50d
E.02 Sub-System 84-10 | AC 35 kVA UPS System (UP-200F3)		15d	17d	10-Oct-24 A	29-Oct-24			55d
CON-EIT5320	Sub-System 84-10 | Instrumental - Equipment Arrival	0d	0d	10-Oct-24 A				
CON-EIT5260	Sub-System 84-10 | Instrumental - Cable Pulling	2d	6d	12-Oct-24 A	18-Oct-24 A			
CON-EIT5270	Sub-System 84-10 | Instrumental - Cable Termination	1d	1d	26-Oct-24	26-Oct-24			55d
CON-EIT5290	Sub-System 84-10 | Instrumental - Mechanical Completion	2d	2d	28-Oct-24	29-Oct-24			55d



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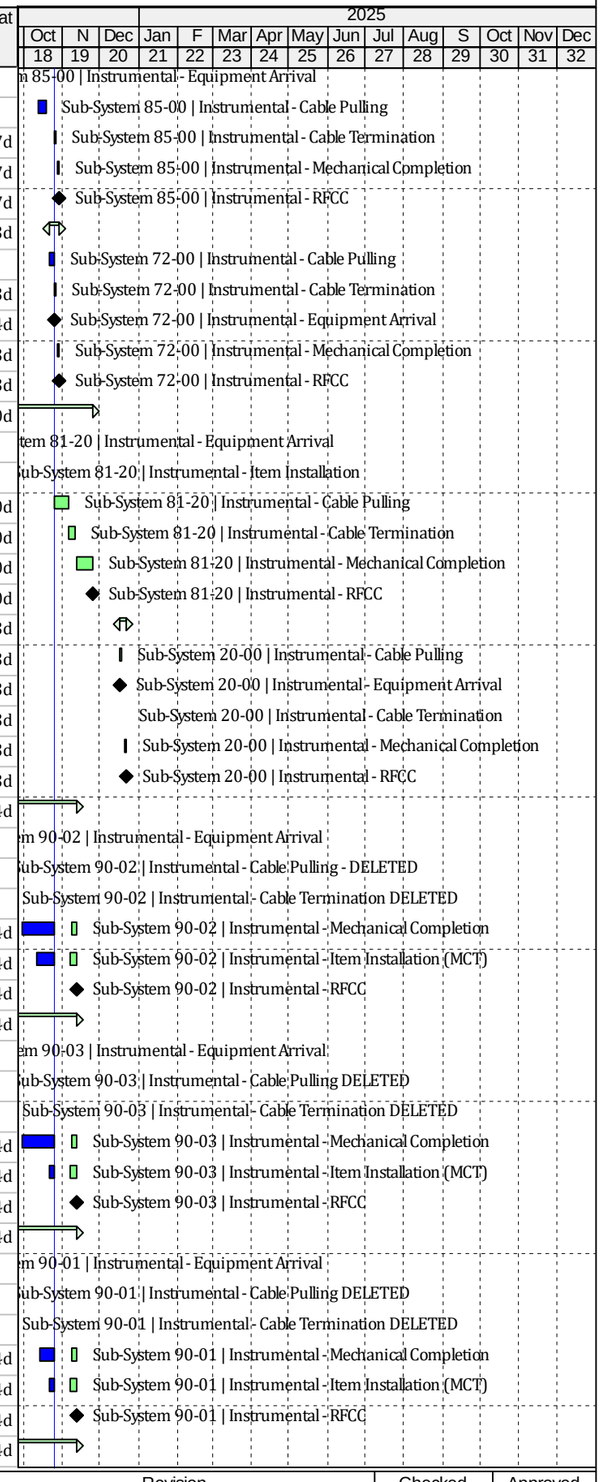
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-EIT5300	Sub-System 84-10 | Instrumental - RFCC	0d	0d		29-Oct-24			55d
E.03 Sub-System 84-20 | AC 15 kVA UPS System (UP-200F4)		16d	20d	07-Oct-24 A	29-Oct-24			87d
CON-EIT5390	Sub-System 84-20 | Instrumental - Cable Pulling	2d	11d	07-Oct-24 A	18-Oct-24 A			
CON-EIT5440	Sub-System 84-20 | Instrumental - Equipment Arrival	0d	0d	08-Oct-24 A				
CON-EIT5400	Sub-System 84-20 | Instrumental - Cable Termination	1d	1d	26-Oct-24	26-Oct-24			87d
CON-EIT5420	Sub-System 84-20 | Instrumental - Mechanical Completion	2d	2d	28-Oct-24	29-Oct-24			87d
CON-EIT5430	Sub-System 84-20 | Instrumental - RFCC	0d	0d		29-Oct-24			87d
E.04 Sub-System 84-00 | DC 10 kVA UPS System (UP-200F1)		44d	75d	01-Aug-24 A	28-Oct-24			88d
CON-EIT5500	Sub-System 84-00 | Instrumental - Equipment Arrival	0d	0d	01-Aug-24 A				
CON-EIT5450	Sub-System 84-00 | Instrumental - Cable Pulling	7d	27d	18-Sep-24 A	18-Oct-24 A			
CON-EIT5460	Sub-System 84-00 | Instrumental - Cable Termination	1d	1d	26-Oct-24	26-Oct-24			88d
CON-EIT5480	Sub-System 84-00 | Instrumental - Mechanical Completion	1d	1d	28-Oct-24	28-Oct-24			88d
CON-EIT5490	Sub-System 84-00 | Instrumental - RFCC	0d	0d		28-Oct-24			88d
E.05 Sub-System 82-00 | MV 6.6 kV Switchboard (SG-100D1)		45d	71d	07-Aug-24 A	29-Oct-24			91d
CON-EIT5560	Sub-System 82-00 | Instrumental - Equipment Arrival	0d	0d	07-Aug-24 A				
CON-EIT5510	Sub-System 82-00 | Instrumental - Cable Pulling	4d	27d	18-Sep-24 A	18-Oct-24 A			
CON-EIT5520	Sub-System 82-00 | Instrumental - Cable Termination	1d	27d	26-Sep-24 A	26-Oct-24			91d
CON-EIT5540	Sub-System 82-00 | Instrumental - Mechanical Completion	2d	2d	28-Oct-24	29-Oct-24			91d
CON-EIT5550	Sub-System 82-00 | Instrumental - RFCC	0d	0d		29-Oct-24			91d
E.06 Sub-System 82-40 | Power Transformer 1.6 MVA (TR-200DE1)		84d	87d	31-Jul-24 A	11-Nov-24			97d
CON-EIT5620	Sub-System 82-40 | Instrumental - Equipment Arrival	0d	0d	31-Jul-24 A				
CON-EIT5590	Sub-System 82-40 | Instrumental - Item Installation	4d	33d	01-Aug-24 A	09-Sep-24 A			
CON-EIT5570	Sub-System 82-40 | Instrumental - Cable Pulling - DELETED	8d	8d	31-Aug-24 A	09-Sep-24 A			
CON-EIT5580	Sub-System 82-40 | Instrumental - Cable Termination - DELETED	5d	5d	11-Sep-24 A	16-Sep-24 A			
CON-EIT5600	Sub-System 82-40 | Instrumental - Mechanical Completion	12d	12d	28-Oct-24	11-Nov-24			97d
CON-EIT5610	Sub-System 82-40 | Instrumental - RFCC	0d	0d		11-Nov-24			97d
E.08 Sub-System 81-10 | GIS 66 kV (HNA6-AFA70)		4d	4d	16-Jan-25	20-Jan-25			47d
CON-EIT5630	Sub-System 81-10 | Instrumental - Cable Pulling	2d	2d	16-Jan-25	17-Jan-25			47d
CON-EIT5680	Sub-System 81-10 | Instrumental - Equipment Arrival	0d	0d	16-Jan-25				47d
CON-EIT5640	Sub-System 81-10 | Instrumental - Cable Termination	1d	1d	18-Jan-25	18-Jan-25			47d
CON-EIT5660	Sub-System 81-10 | Instrumental - Mechanical Completion	1d	1d	20-Jan-25	20-Jan-25			47d
CON-EIT5670	Sub-System 81-10 | Instrumental - RFCC	0d	0d		20-Jan-25			47d
E.09 Sub-System 83-20 | 400/230 V Switchboard (DP-200N1)		36d	40d	24-Sep-24 A	09-Nov-24			46d
CON-EIT5740	Sub-System 83-20 | Instrumental - Equipment Arrival	0d	0d	24-Sep-24 A				
CON-EIT5690	Sub-System 83-20 | Instrumental - Cable Pulling - DELETED, NO INSTRUMENTAL SCOPE	8d	8d	28-Sep-24 A	07-Oct-24 A			
CON-EIT5710	Sub-System 83-20 | Instrumental - Item Installation - DELETED, NO INSTRUMENTAL SCOPE	4d	4d	08-Oct-24 A	11-Oct-24 A			
CON-EIT5700	Sub-System 83-20 | Instrumental - Cable Termination - DELETED, NO INSTRUMENTAL SCOPE	5d	6d	21-Oct-24 A	28-Oct-24			46d
CON-EIT5720	Sub-System 83-20 | Instrumental - Mechanical Completion	12d	12d	26-Oct-24	09-Nov-24			46d
CON-EIT5730	Sub-System 83-20 | Instrumental - RFCC	0d	0d		09-Nov-24			46d
E.10 Sub-System 80-00 | Hydrogen Fuel Cell Package (A-80000)		19d	36d	18-Sep-24 A	29-Oct-24			100d
CON-EIT5800	Sub-System 80-00 | Instrumental - Equipment Arrival	0d	0d	18-Sep-24 A				
CON-EIT5750	Sub-System 80-00 | Instrumental - Cable Pulling	1d	11d	07-Oct-24 A	18-Oct-24 A			
CON-EIT5760	Sub-System 80-00 | Instrumental - Cable Termination	1d	1d	26-Oct-24	26-Oct-24			100d
CON-EIT5780	Sub-System 80-00 | Instrumental - Mechanical Completion	2d	2d	28-Oct-24	29-Oct-24			100d
CON-EIT5790	Sub-System 80-00 | Instrumental - RFCC	0d	0d		29-Oct-24			100d
E.11 Sub-System 85-00 | BESS Package (A-85000)		74d	85d	22-Jul-24 A	29-Oct-24			57d



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04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

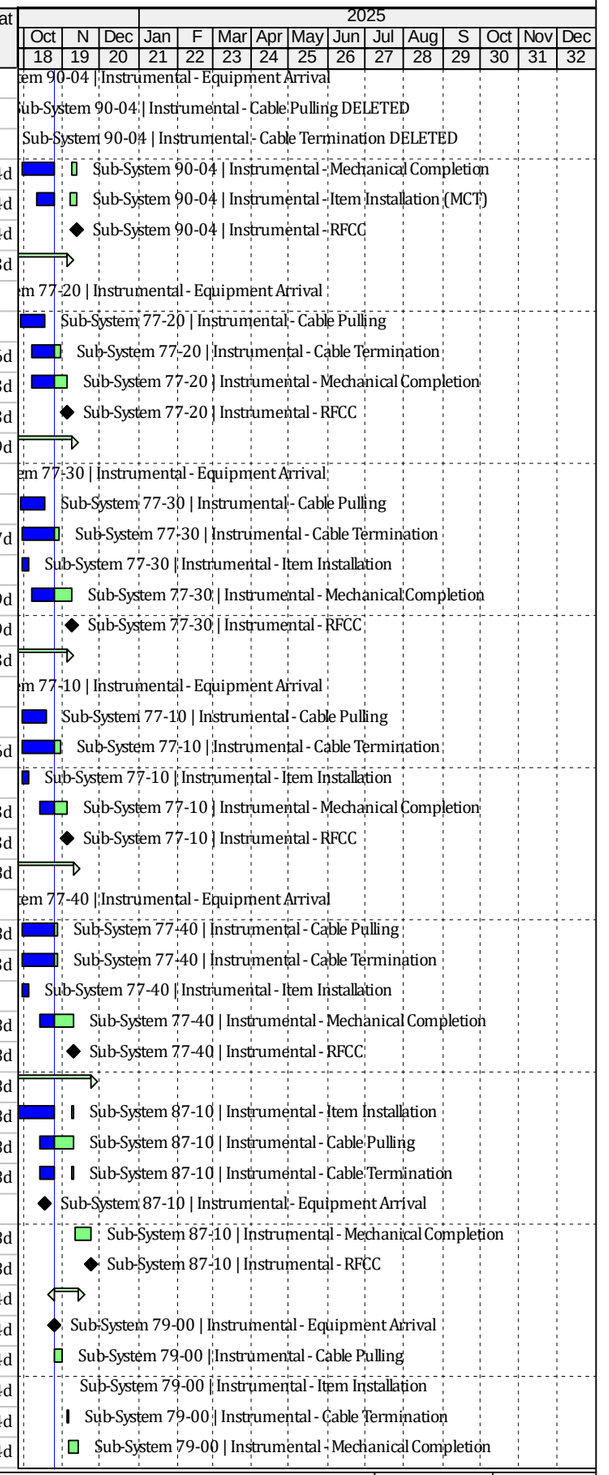
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-EIT5860	Sub-System 85-00 | Instrumental - Equipment Arrival	0d	0d	22-Jul-24 A				
CON-EIT5810	Sub-System 85-00 | Instrumental - Cable Pulling	1d	7d	12-Oct-24 A	19-Oct-24 A			
CON-EIT5820	Sub-System 85-00 | Instrumental - Cable Termination	1d	1d	26-Oct-24	26-Oct-24			57d
CON-EIT5840	Sub-System 85-00 | Instrumental - Mechanical Completion	2d	2d	28-Oct-24	29-Oct-24			57d
CON-EIT5850	Sub-System 85-00 | Instrumental - RFCC	0d	0d		29-Oct-24			57d
E.12 Sub-System 72-00 | NAVAID		21d	8d	21-Oct-24 A	29-Oct-24			103d
CON-EIT5870	Sub-System 72-00 | Instrumental - Cable Pulling	1d	5d	21-Oct-24 A	25-Oct-24 A			
CON-EIT5880	Sub-System 72-00 | Instrumental - Cable Termination	1d	1d	26-Oct-24	26-Oct-24			103d
CON-EIT5920	Sub-System 72-00 | Instrumental - Equipment Arrival	0d	0d	26-Oct-24				104d
CON-EIT5900	Sub-System 72-00 | Instrumental - Mechanical Completion	2d	2d	28-Oct-24	29-Oct-24			103d
CON-EIT5910	Sub-System 72-00 | Instrumental - RFCC	0d	0d		29-Oct-24			103d
E.19 Sub-System 81-20 | Power Transformer 7 MVA (TR-100AD1)		73d	95d	05-Aug-24 A	25-Nov-24			80d
CON-EIT6340	Sub-System 81-20 | Instrumental - Equipment Arrival	0d	0d	05-Aug-24 A				
CON-EIT6310	Sub-System 81-20 | Instrumental - Item Installation	4d	29d	06-Aug-24 A	09-Sep-24 A			
CON-EIT6290	Sub-System 81-20 | Instrumental - Cable Pulling	8d	8d	26-Oct-24	05-Nov-24			80d
CON-EIT6300	Sub-System 81-20 | Instrumental - Cable Termination	5d	5d	06-Nov-24	11-Nov-24			80d
CON-EIT6320	Sub-System 81-20 | Instrumental - Mechanical Completion	12d	12d	12-Nov-24	25-Nov-24			80d
CON-EIT6330	Sub-System 81-20 | Instrumental - RFCC	0d	0d		25-Nov-24			80d
E.20 Sub-System 20-00 | Electrolyser Package (A-20000)		5d	5d	17-Dec-24	21-Dec-24			63d
CON-EIT6350	Sub-System 20-00 | Instrumental - Cable Pulling	2d	2d	17-Dec-24	18-Dec-24			63d
CON-EIT6400	Sub-System 20-00 | Instrumental - Equipment Arrival	0d	0d	17-Dec-24				63d
CON-EIT6360	Sub-System 20-00 | Instrumental - Cable Termination	1d	1d	19-Dec-24	19-Dec-24			63d
CON-EIT6380	Sub-System 20-00 | Instrumental - Mechanical Completion	2d	2d	20-Dec-24	21-Dec-24			63d
CON-EIT6390	Sub-System 20-00 | Instrumental - RFCC	0d	0d		21-Dec-24			63d
M.01 Sub-System 90-02 | LV Switchgear Room B-200		89d	92d	26-Jul-24 A	12-Nov-24			104d
CON-EIT6760	Sub-System 90-02 | Instrumental - Equipment Arrival	0d	0d	26-Jul-24 A				
CON-EIT6710	Sub-System 90-02 | Instrumental - Cable Pulling - DELETED	8d	8d	31-Aug-24 A	09-Sep-24 A			
CON-EIT6720	Sub-System 90-02 | Instrumental - Cable Termination DELETED	5d	5d	11-Sep-24 A	16-Sep-24 A			
CON-EIT6740	Sub-System 90-02 | Instrumental - Mechanical Completion	3d	36d	30-Sep-24 A	12-Nov-24			104d
CON-EIT6730	Sub-System 90-02 | Instrumental - Item Installation (MCT)	4d	26d	11-Oct-24 A	12-Nov-24			104d
CON-EIT6750	Sub-System 90-02 | Instrumental - RFCC	0d	0d		12-Nov-24			104d
M.02 Sub-System 90-03 | UPS System Equipment Room B-300		89d	90d	29-Jul-24 A	12-Nov-24			104d
CON-EIT6820	Sub-System 90-03 | Instrumental - Equipment Arrival	0d	0d	29-Jul-24 A				
CON-EIT6770	Sub-System 90-03 | Instrumental - Cable Pulling DELETED	8d	8d	31-Aug-24 A	09-Sep-24 A			
CON-EIT6780	Sub-System 90-03 | Instrumental - Cable Termination DELETED	5d	5d	11-Sep-24 A	16-Sep-24 A			
CON-EIT6800	Sub-System 90-03 | Instrumental - Mechanical Completion	3d	36d	30-Sep-24 A	12-Nov-24			104d
CON-EIT6790	Sub-System 90-03 | Instrumental - Item Installation (MCT)	4d	18d	21-Oct-24 A	12-Nov-24			104d
CON-EIT6810	Sub-System 90-03 | Instrumental - RFCC	0d	0d		12-Nov-24			104d
M.03 Sub-System 90-01 | HV-MV Switchgear Room B-100		89d	92d	26-Jul-24 A	12-Nov-24			104d
CON-EIT6880	Sub-System 90-01 | Instrumental - Equipment Arrival	0d	0d	26-Jul-24 A				
CON-EIT6830	Sub-System 90-01 | Instrumental - Cable Pulling DELETED	8d	8d	31-Aug-24 A	09-Sep-24 A			
CON-EIT6840	Sub-System 90-01 | Instrumental - Cable Termination DELETED	5d	5d	11-Sep-24 A	16-Sep-24 A			
CON-EIT6860	Sub-System 90-01 | Instrumental - Mechanical Completion	3d	24d	14-Oct-24 A	12-Nov-24			104d
CON-EIT6850	Sub-System 90-01 | Instrumental - Item Installation (MCT)	4d	18d	21-Oct-24 A	12-Nov-24			104d
CON-EIT6870	Sub-System 90-01 | Instrumental - RFCC	0d	0d		12-Nov-24			104d
M.04 Sub-System 90-04 | I&T System Equipment Room B-400		89d	86d	02-Aug-24 A	12-Nov-24			104d



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CON-EIT6940	Sub-System 90-04 | Instrumental - Equipment Arrival	0d	0d	02-Aug-24 A				
CON-EIT6890	Sub-System 90-04 | Instrumental - Cable Pulling DELETED	8d	8d	31-Aug-24 A	09-Sep-24 A			
CON-EIT6900	Sub-System 90-04 | Instrumental - Cable Termination DELETED	5d	5d	11-Sep-24 A	16-Sep-24 A			
CON-EIT6920	Sub-System 90-04 | Instrumental - Mechanical Completion	3d	37d	30-Sep-24 A	12-Nov-24			104d
CON-EIT6910	Sub-System 90-04 | Instrumental - Item Installation (MCT)	4d	27d	11-Oct-24 A	12-Nov-24			104d
CON-EIT6930	Sub-System 90-04 | Instrumental - RFCC	0d	0d		12-Nov-24			104d
H.01 Sub-System 77-20 | HVAC LV Switchgear Room B-200		78d	85d	26-Jul-24 A	04-Nov-24			113d
CON-EIT7000	Sub-System 77-20 | Instrumental - Equipment Arrival	0d	0d	26-Jul-24 A				
CON-EIT6950	Sub-System 77-20 | Instrumental - Cable Pulling	5d	17d	28-Sep-24 A	17-Oct-24 A			
CON-EIT6960	Sub-System 77-20 | Instrumental - Cable Termination	4d	21d	07-Oct-24 A	30-Oct-24			116d
CON-EIT6980	Sub-System 77-20 | Instrumental - Mechanical Completion	7d	24d	07-Oct-24 A	04-Nov-24			113d
CON-EIT6990	Sub-System 77-20 | Instrumental - RFCC	0d	0d		04-Nov-24			113d
H.02 Sub-System 77-30 | HVAC UPS Equipment Room B-300		82d	87d	29-Jul-24 A	08-Nov-24			109d
CON-EIT7060	Sub-System 77-30 | Instrumental - Equipment Arrival	0d	0d	29-Jul-24 A				
CON-EIT7010	Sub-System 77-30 | Instrumental - Cable Pulling	5d	17d	28-Sep-24 A	17-Oct-24 A			
CON-EIT7020	Sub-System 77-30 | Instrumental - Cable Termination	3d	26d	30-Sep-24 A	29-Oct-24			117d
CON-EIT9130	Sub-System 77-30 | Instrumental - Item Installation	4d	5d	30-Sep-24 A	04-Oct-24 A			
CON-EIT7040	Sub-System 77-30 | Instrumental - Mechanical Completion	11d	28d	07-Oct-24 A	08-Nov-24			109d
CON-EIT7050	Sub-System 77-30 | Instrumental - RFCC	0d	0d		08-Nov-24			109d
H.03 Sub-System 77-10 | HVAC HV/MV Switchgear Room B-100		80d	85d	26-Jul-24 A	04-Nov-24			113d
CON-EIT7120	Sub-System 77-10 | Instrumental - Equipment Arrival	0d	0d	26-Jul-24 A				
CON-EIT7070	Sub-System 77-10 | Instrumental - Cable Pulling	10d	17d	30-Sep-24 A	18-Oct-24 A			
CON-EIT7080	Sub-System 77-10 | Instrumental - Cable Termination	4d	27d	30-Sep-24 A	30-Oct-24			116d
CON-EIT9140	Sub-System 77-10 | Instrumental - Item Installation	3d	5d	30-Sep-24 A	04-Oct-24 A			
CON-EIT7100	Sub-System 77-10 | Instrumental - Mechanical Completion	7d	18d	14-Oct-24 A	04-Nov-24			113d
CON-EIT7110	Sub-System 77-10 | Instrumental - RFCC	0d	0d		04-Nov-24			113d
H.04 Sub-System 77-40 | HVAC I&T Equipment Room B-400		85d	84d	02-Aug-24 A	09-Nov-24			108d
CON-EIT7180	Sub-System 77-40 | Instrumental - Equipment Arrival	0d	0d	02-Aug-24 A				
CON-EIT7130	Sub-System 77-40 | Instrumental - Cable Pulling	2d	25d	30-Sep-24 A	28-Oct-24			108d
CON-EIT7140	Sub-System 77-40 | Instrumental - Cable Termination	2d	25d	30-Sep-24 A	28-Oct-24			113d
CON-EIT9150	Sub-System 77-40 | Instrumental - Item Installation	5d	5d	30-Sep-24 A	04-Oct-24 A			
CON-EIT7160	Sub-System 77-40 | Instrumental - Mechanical Completion	12d	23d	14-Oct-24 A	09-Nov-24			108d
CON-EIT7170	Sub-System 77-40 | Instrumental - RFCC	0d	0d		09-Nov-24			108d
L.01 Sub-System 87-10 | Process Control System (PCS)		22d	65d	09-Sep-24 A	23-Nov-24			68d
CON-EIT7210	Sub-System 87-10 | Instrumental - Item Installation	1d	53d	09-Sep-24 A	09-Nov-24			68d
CON-EIT9160	Sub-System 87-10 | Instrumental - Cable Pulling	12d	23d	14-Oct-24 A	09-Nov-24			68d
CON-EIT9170	Sub-System 87-10 | Instrumental - Cable Termination	8d	23d	14-Oct-24 A	09-Nov-24			68d
CON-EIT7240	Sub-System 87-10 | Instrumental - Equipment Arrival	0d	0d	18-Oct-24 A				
CON-EIT7220	Sub-System 87-10 | Instrumental - Mechanical Completion	12d	12d	11-Nov-24	23-Nov-24			68d
CON-EIT7230	Sub-System 87-10 | Instrumental - RFCC	0d	0d		23-Nov-24			68d
L.02 Sub-System 79-00 | Emergency Shutdown Systems (SIS)		15d	15d	26-Oct-24	13-Nov-24			84d
CON-EIT7300	Sub-System 79-00 | Instrumental - Equipment Arrival	0d	0d	26-Oct-24				84d
CON-EIT9180	Sub-System 79-00 | Instrumental - Cable Pulling	5d	5d	26-Oct-24	31-Oct-24			84d
CON-EIT7270	Sub-System 79-00 | Instrumental - Item Installation	1d	1d	02-Nov-24	02-Nov-24			84d
CON-EIT9190	Sub-System 79-00 | Instrumental - Cable Termination	2d	2d	04-Nov-24	05-Nov-24			84d
CON-EIT7280	Sub-System 79-00 | Instrumental - Mechanical Completion	7d	7d	06-Nov-24	13-Nov-24			84d

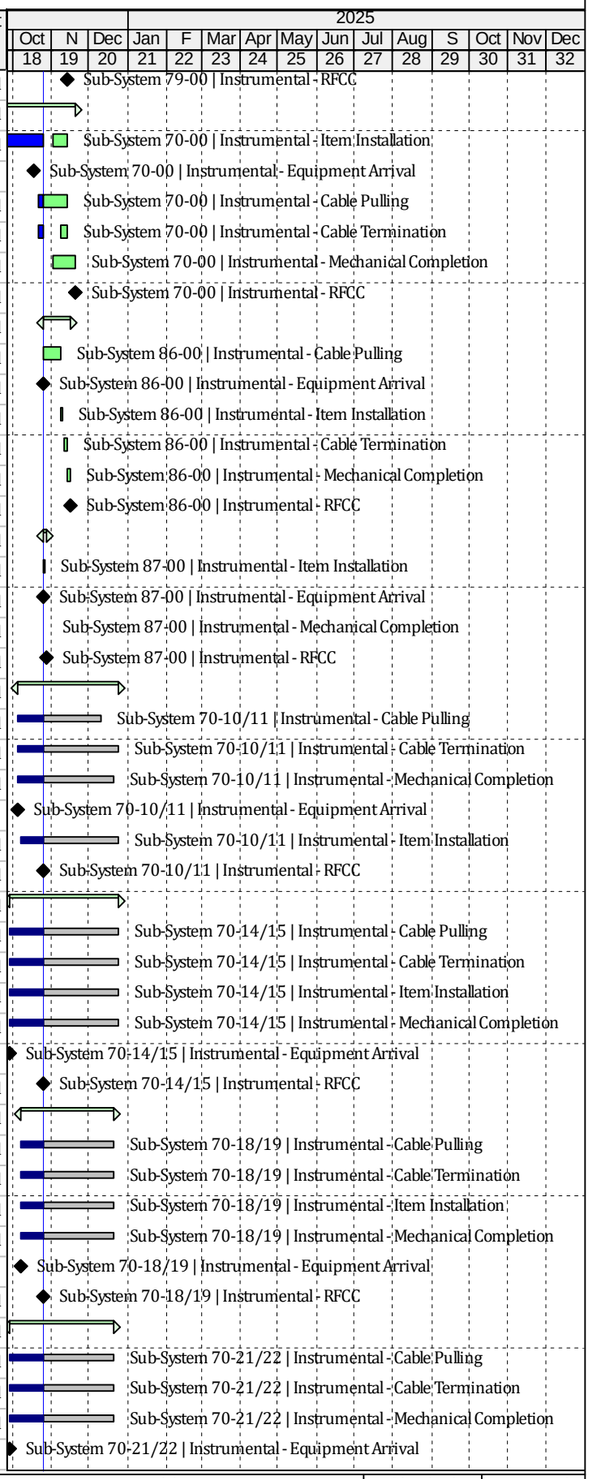


Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

CROSSWIND BLPH EPCI
Level 4 Project Baseline Schedule

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

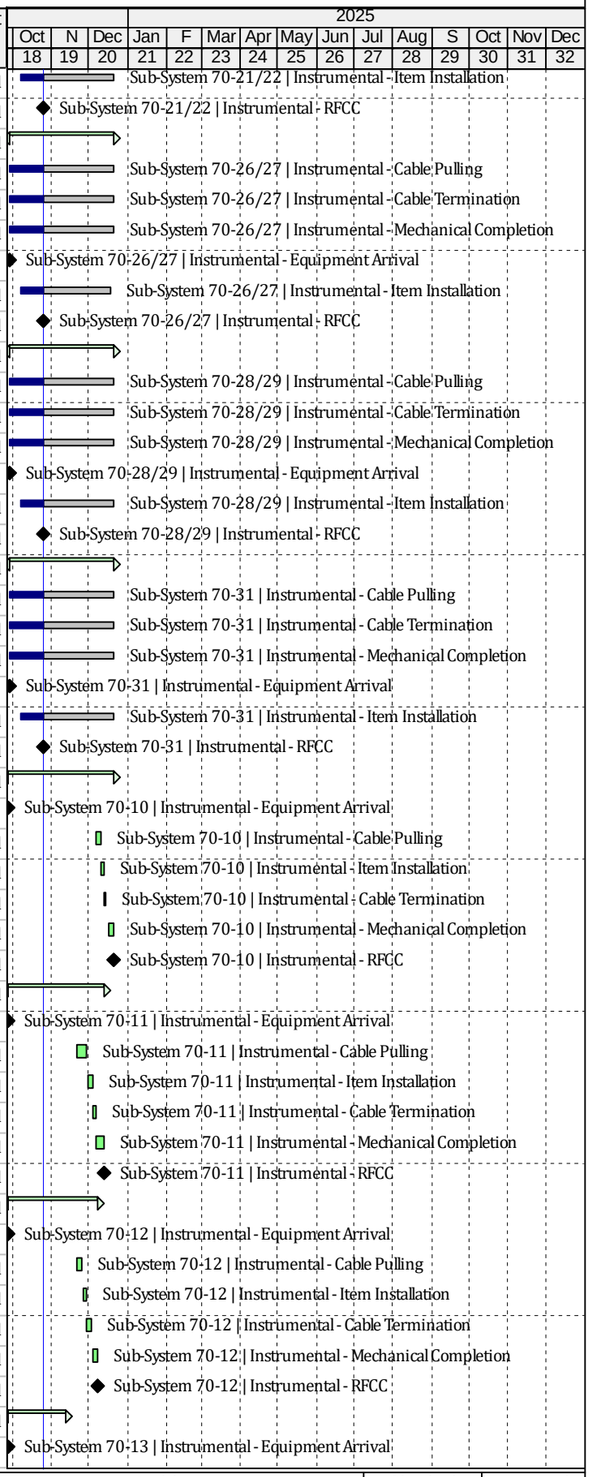
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-EIT7290	Sub-System 79-00 | Instrumental - RFCC	0d	0d		13-Nov-24			84d
L03 Sub-System 70-00 | F&G Control System		20d	64d	05-Sep-24 A	19-Nov-24			61d
CON-EIT7330	Sub-System 70-00 | Instrumental - Item Installation	10d	59d	05-Sep-24 A	13-Nov-24			61d
CON-EIT7360	Sub-System 70-00 | Instrumental - Equipment Arrival	0d	0d	18-Oct-24 A				
CON-EIT9200	Sub-System 70-00 | Instrumental - Cable Pulling	15d	20d	21-Oct-24 A	13-Nov-24			61d
CON-EIT9210	Sub-System 70-00 | Instrumental - Cable Termination	5d	20d	21-Oct-24 A	13-Nov-24			61d
CON-EIT7340	Sub-System 70-00 | Instrumental - Mechanical Completion	15d	15d	02-Nov-24	19-Nov-24			61d
CON-EIT7350	Sub-System 70-00 | Instrumental - RFCC	0d	0d		19-Nov-24			61d
L04 Sub-System 86-00 | Data Networks		18d	18d	26-Oct-24	16-Nov-24			63d
CON-EIT7370	Sub-System 86-00 | Instrumental - Cable Pulling	11d	11d	26-Oct-24	08-Nov-24			63d
CON-EIT7420	Sub-System 86-00 | Instrumental - Equipment Arrival	0d	0d	26-Oct-24				63d
CON-EIT7390	Sub-System 86-00 | Instrumental - Item Installation	1d	1d	09-Nov-24	09-Nov-24			63d
CON-EIT7380	Sub-System 86-00 | Instrumental - Cable Termination	3d	3d	11-Nov-24	13-Nov-24			63d
CON-EIT7400	Sub-System 86-00 | Instrumental - Mechanical Completion	3d	3d	14-Nov-24	16-Nov-24			63d
CON-EIT7410	Sub-System 86-00 | Instrumental - RFCC	0d	0d		16-Nov-24			63d
L05 Sub-System 87-00 | Power Distribution System (EMCS)		2d	2d	26-Oct-24	28-Oct-24			77d
CON-EIT7450	Sub-System 87-00 | Instrumental - Item Installation	1d	1d	26-Oct-24	26-Oct-24			77d
CON-EIT7480	Sub-System 87-00 | Instrumental - Equipment Arrival	0d	0d	26-Oct-24				77d
CON-EIT7460	Sub-System 87-00 | Instrumental - Mechanical Completion	1d	1d	28-Oct-24	28-Oct-24			77d
CON-EIT7470	Sub-System 87-00 | Instrumental - RFCC	0d	0d		28-Oct-24			77d
L06 Sub-System 70-10/11 | F&G H2 GAS INDOOR LOW /UPPER		84d	68d	05-Oct-24 A	24-Dec-24			255d
CON-EIT7490	Sub-System 70-10/11 | Instrumental - Cable Pulling	66d	56d	05-Oct-24 A	10-Dec-24			66d
CON-EIT7500	Sub-System 70-10/11 | Instrumental - Cable Termination	78d	68d	05-Oct-24 A	24-Dec-24			255d
CON-EIT7520	Sub-System 70-10/11 | Instrumental - Mechanical Completion	75d	65d	05-Oct-24 A	20-Dec-24			69d
CON-EIT7540	Sub-System 70-10/11 | Instrumental - Equipment Arrival	0d	0d	05-Oct-24 A				
CON-EIT7510	Sub-System 70-10/11 | Instrumental - Item Installation	84d	67d	07-Oct-24 A	24-Dec-24			255d
CON-EIT7530	Sub-System 70-10/11 | Instrumental - RFCC	0d	0d		25-Oct-24			93d
L07 Sub-System 70-14/15 | F&G FLAME INDOOR LOW/UPPER		84d	74d	28-Sep-24 A	24-Dec-24			66d
CON-EIT7550	Sub-System 70-14/15 | Instrumental - Cable Pulling	78d	74d	28-Sep-24 A	24-Dec-24			66d
CON-EIT7560	Sub-System 70-14/15 | Instrumental - Cable Termination	78d	74d	28-Sep-24 A	24-Dec-24			66d
CON-EIT7570	Sub-System 70-14/15 | Instrumental - Item Installation	78d	74d	28-Sep-24 A	24-Dec-24			66d
CON-EIT7580	Sub-System 70-14/15 | Instrumental - Mechanical Completion	78d	74d	28-Sep-24 A	24-Dec-24			66d
CON-EIT7600	Sub-System 70-14/15 | Instrumental - Equipment Arrival	0d	0d	28-Sep-24 A				
CON-EIT7590	Sub-System 70-14/15 | Instrumental - RFCC	0d	0d		25-Oct-24			98d
L08 Sub-System 70-18/19 | F&G SMOKE INDOOR LOW/UPPER		81d	64d	07-Oct-24 A	20-Dec-24			258d
CON-EIT7610	Sub-System 70-18/19 | Instrumental - Cable Pulling	75d	64d	07-Oct-24 A	20-Dec-24			69d
CON-EIT7620	Sub-System 70-18/19 | Instrumental - Cable Termination	75d	64d	07-Oct-24 A	20-Dec-24			69d
CON-EIT7630	Sub-System 70-18/19 | Instrumental - Item Installation	4d	64d	07-Oct-24 A	20-Dec-24			258d
CON-EIT7640	Sub-System 70-18/19 | Instrumental - Mechanical Completion	75d	64d	07-Oct-24 A	20-Dec-24			69d
CON-EIT7660	Sub-System 70-18/19 | Instrumental - Equipment Arrival	0d	0d	07-Oct-24 A				
CON-EIT7650	Sub-System 70-18/19 | Instrumental - RFCC	0d	0d		25-Oct-24			102d
L09 Sub-System 70-21/22 | F&G H2 GAS OUTDOOR LOW/UPPER		81d	71d	28-Sep-24 A	20-Dec-24			258d
CON-EIT7670	Sub-System 70-21/22 | Instrumental - Cable Pulling	75d	71d	28-Sep-24 A	20-Dec-24			69d
CON-EIT7680	Sub-System 70-21/22 | Instrumental - Cable Termination	75d	71d	28-Sep-24 A	20-Dec-24			69d
CON-EIT7700	Sub-System 70-21/22 | Instrumental - Mechanical Completion	75d	71d	28-Sep-24 A	20-Dec-24			69d
CON-EIT7720	Sub-System 70-21/22 | Instrumental - Equipment Arrival	0d	0d	28-Sep-24 A				



Remaining Level of Effort
Actual Level of Effort
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04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

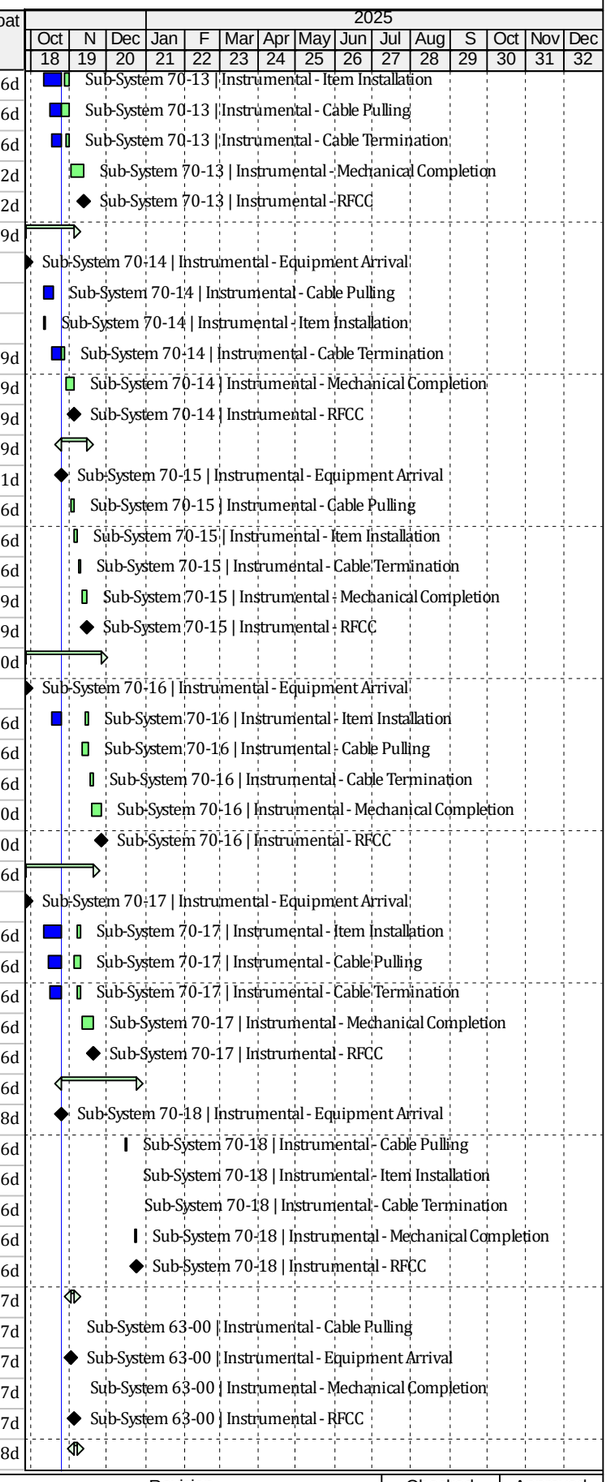
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-EIT7690	Sub-System 70-21/22 | Instrumental - Item Installation	4d	64d	07-Oct-24 A	20-Dec-24			258d
CON-EIT7710	Sub-System 70-21/22 | Instrumental - RFCC	0d	0d		25-Oct-24			107d
L10 Sub-System 70-26/27 | F&G FLAME OUTDOOR LOW/UPPER		81d	71d	28-Sep-24 A	20-Dec-24			258d
CON-EIT7730	Sub-System 70-26/27 | Instrumental - Cable Pulling	75d	71d	28-Sep-24 A	20-Dec-24			69d
CON-EIT7740	Sub-System 70-26/27 | Instrumental - Cable Termination	75d	71d	28-Sep-24 A	20-Dec-24			69d
CON-EIT7760	Sub-System 70-26/27 | Instrumental - Mechanical Completion	75d	71d	28-Sep-24 A	20-Dec-24			69d
CON-EIT7780	Sub-System 70-26/27 | Instrumental - Equipment Arrival	0d	0d	28-Sep-24 A				
CON-EIT7750	Sub-System 70-26/27 | Instrumental - Item Installation	71d	62d	07-Oct-24 A	18-Dec-24			260d
CON-EIT7770	Sub-System 70-26/27 | Instrumental - RFCC	0d	0d		25-Oct-24			111d
L11 Sub-System 70-28/29 | F&G SMOKE OUTDOOR LOW/UPPER		81d	71d	28-Sep-24 A	20-Dec-24			258d
CON-EIT7790	Sub-System 70-28/29 | Instrumental - Cable Pulling	75d	71d	28-Sep-24 A	20-Dec-24			69d
CON-EIT7800	Sub-System 70-28/29 | Instrumental - Cable Termination	75d	71d	28-Sep-24 A	20-Dec-24			69d
CON-EIT7820	Sub-System 70-28/29 | Instrumental - Mechanical Completion	75d	71d	28-Sep-24 A	20-Dec-24			69d
CON-EIT7840	Sub-System 70-28/29 | Instrumental - Equipment Arrival	0d	0d	28-Sep-24 A				
CON-EIT7810	Sub-System 70-28/29 | Instrumental - Item Installation	4d	64d	07-Oct-24 A	20-Dec-24			258d
CON-EIT7830	Sub-System 70-28/29 | Instrumental - RFCC	0d	0d		25-Oct-24			114d
L12 Sub-System 70-31| F&G MCP BEACON/SOUNDER		81d	71d	28-Sep-24 A	20-Dec-24			258d
CON-EIT7850	Sub-System 70-31 | Instrumental - Cable Pulling	75d	71d	28-Sep-24 A	20-Dec-24			71d
CON-EIT7860	Sub-System 70-31 | Instrumental - Cable Termination	75d	71d	28-Sep-24 A	20-Dec-24			69d
CON-EIT7880	Sub-System 70-31 | Instrumental - Mechanical Completion	75d	71d	28-Sep-24 A	20-Dec-24			69d
CON-EIT7900	Sub-System 70-31 | Instrumental - Equipment Arrival	0d	0d	28-Sep-24 A				
CON-EIT7870	Sub-System 70-31 | Instrumental - Item Installation	4d	64d	07-Oct-24 A	20-Dec-24			258d
CON-EIT7890	Sub-System 70-31 | Instrumental - RFCC	0d	0d		25-Oct-24			118d
Sub-System 70-10| F&G Devices FZ-01 (Fuel Cell Area)		47d	72d	27-Sep-24 A	20-Dec-24			69d
CON-EIT9220	Sub-System 70-10 | Instrumental - Equipment Arrival	0d	0d	27-Sep-24 A				
CON-EIT9230	Sub-System 70-10 | Instrumental - Cable Pulling	3d	3d	07-Dec-24	10-Dec-24			66d
CON-EIT9240	Sub-System 70-10 | Instrumental - Item Installation	2d	2d	11-Dec-24	12-Dec-24			66d
CON-EIT9250	Sub-System 70-10 | Instrumental - Cable Termination	2d	2d	13-Dec-24	14-Dec-24			66d
CON-EIT9260	Sub-System 70-10 | Instrumental - Mechanical Completion	4d	4d	17-Dec-24	20-Dec-24			69d
CON-EIT9270	Sub-System 70-10 | Instrumental - RFCC	0d	0d		20-Dec-24			69d
Sub-System 70-11| F&G Devices FZ-02 (Hydrogen Storage Area)		40d	65d	27-Sep-24 A	12-Dec-24			76d
CON-EIT9280	Sub-System 70-11 | Instrumental - Equipment Arrival	0d	0d	27-Sep-24 A				
CON-EIT9290	Sub-System 70-11 | Instrumental - Cable Pulling	8d	8d	21-Nov-24	29-Nov-24			66d
CON-EIT9300	Sub-System 70-11 | Instrumental - Item Installation	3d	3d	30-Nov-24	03-Dec-24			66d
CON-EIT9310	Sub-System 70-11 | Instrumental - Cable Termination	3d	3d	04-Dec-24	06-Dec-24			66d
CON-EIT9320	Sub-System 70-11 | Instrumental - Mechanical Completion	5d	5d	07-Dec-24	12-Dec-24			76d
CON-EIT9330	Sub-System 70-11 | Instrumental - RFCC	0d	0d		12-Dec-24			76d
Sub-System 70-12| F&G Devices FZ-03 (Electrolyser Area)		36d	61d	27-Sep-24 A	07-Dec-24			80d
CON-EIT9340	Sub-System 70-12 | Instrumental - Equipment Arrival	0d	0d	27-Sep-24 A				
CON-EIT9350	Sub-System 70-12 | Instrumental - Cable Pulling	4d	4d	21-Nov-24	25-Nov-24			80d
CON-EIT9360	Sub-System 70-12 | Instrumental - Item Installation	3d	3d	26-Nov-24	28-Nov-24			80d
CON-EIT9370	Sub-System 70-12 | Instrumental - Cable Termination	3d	3d	29-Nov-24	02-Dec-24			80d
CON-EIT9380	Sub-System 70-12 | Instrumental - Mechanical Completion	4d	4d	04-Dec-24	07-Dec-24			80d
CON-EIT9390	Sub-System 70-12 | Instrumental - RFCC	0d	0d		07-Dec-24			80d
Sub-System 70-13| F&G Devices FZ-04 (B-200 LV Switchgear Room)		18d	39d	27-Sep-24 A	12-Nov-24			102d
CON-EIT9400	Sub-System 70-13 | Instrumental - Equipment Arrival	0d	0d	27-Sep-24 A				



Remaining Level of Effort
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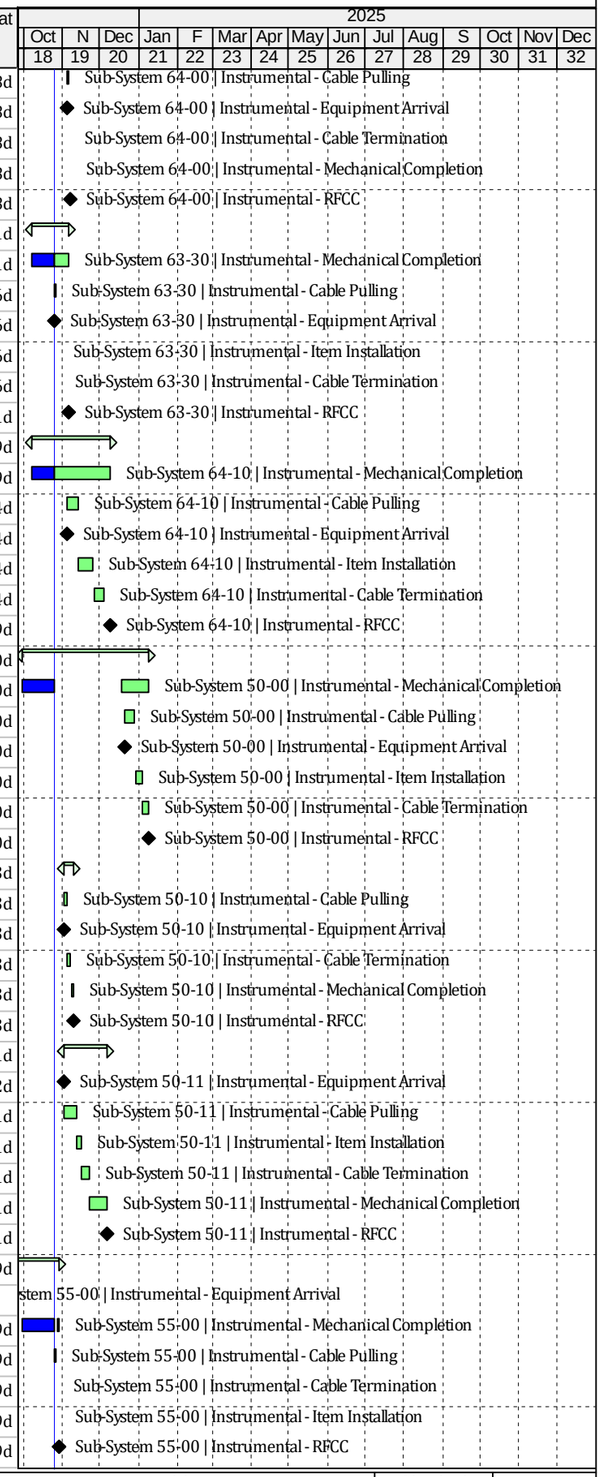
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-EIT9420	Sub-System 70-13 | Instrumental - Item Installation	4d	18d	11-Oct-24 A	31-Oct-24			66d
CON-EIT9410	Sub-System 70-13 | Instrumental - Cable Pulling	5d	14d	16-Oct-24 A	31-Oct-24			66d
CON-EIT9430	Sub-System 70-13 | Instrumental - Cable Termination	3d	12d	18-Oct-24 A	31-Oct-24			66d
CON-EIT9440	Sub-System 70-13 | Instrumental - Mechanical Completion	9d	9d	02-Nov-24	12-Nov-24			102d
CON-EIT9450	Sub-System 70-13 | Instrumental - RFCC	0d	0d		12-Nov-24			102d
Sub-System 70-14| F&G Devices FZ-04 (B-300 UPS & Batteries Switchroom)		7d	32d	27-Sep-24 A	04-Nov-24			109d
CON-EIT9460	Sub-System 70-14 | Instrumental - Equipment Arrival	0d	0d	27-Sep-24 A				
CON-EIT9470	Sub-System 70-14 | Instrumental - Cable Pulling	2d	7d	11-Oct-24 A	18-Oct-24 A			
CON-EIT9480	Sub-System 70-14 | Instrumental - Item Installation	2d	2d	11-Oct-24 A	12-Oct-24 A			
CON-EIT9490	Sub-System 70-14 | Instrumental - Cable Termination	2d	9d	18-Oct-24 A	28-Oct-24			69d
CON-EIT9500	Sub-System 70-14 | Instrumental - Mechanical Completion	5d	5d	29-Oct-24	04-Nov-24			109d
CON-EIT9510	Sub-System 70-14 | Instrumental - RFCC	0d	0d		04-Nov-24			109d
Sub-System 70-15| F&G Devices FZ-04 (B-400 I&T Equipment Room)		17d	17d	26-Oct-24	15-Nov-24			99d
CON-EIT9520	Sub-System 70-15 | Instrumental - Equipment Arrival	0d	0d	26-Oct-24				71d
CON-EIT9530	Sub-System 70-15 | Instrumental - Cable Pulling	2d	2d	02-Nov-24	04-Nov-24			66d
CON-EIT9540	Sub-System 70-15 | Instrumental - Item Installation	3d	3d	05-Nov-24	07-Nov-24			66d
CON-EIT9550	Sub-System 70-15 | Instrumental - Cable Termination	2d	2d	08-Nov-24	09-Nov-24			66d
CON-EIT9560	Sub-System 70-15 | Instrumental - Mechanical Completion	5d	5d	11-Nov-24	15-Nov-24			99d
CON-EIT9570	Sub-System 70-15 | Instrumental - RFCC	0d	0d		15-Nov-24			99d
Sub-System 70-16| F&G Devices FZ-05 (Bess Area)		45d	51d	27-Sep-24 A	26-Nov-24			90d
CON-EIT9580	Sub-System 70-16 | Instrumental - Equipment Arrival	0d	0d	27-Sep-24 A				
CON-EIT9600	Sub-System 70-16 | Instrumental - Item Installation	3d	25d	18-Oct-24 A	16-Nov-24			66d
CON-EIT9590	Sub-System 70-16 | Instrumental - Cable Pulling	6d	6d	11-Nov-24	16-Nov-24			66d
CON-EIT9610	Sub-System 70-16 | Instrumental - Cable Termination	3d	3d	18-Nov-24	20-Nov-24			66d
CON-EIT9620	Sub-System 70-16 | Instrumental - Mechanical Completion	7d	7d	19-Nov-24	26-Nov-24			90d
CON-EIT9630	Sub-System 70-16 | Instrumental - RFCC	0d	0d		26-Nov-24			90d
Sub-System 70-17| F&G Devices FZ-06 (B-100 HV/MV Switchroom Area)		36d	45d	27-Sep-24 A	19-Nov-24			96d
CON-EIT9640	Sub-System 70-17 | Instrumental - Equipment Arrival	0d	0d	27-Sep-24 A				
CON-EIT9660	Sub-System 70-17 | Instrumental - Item Installation	3d	25d	11-Oct-24 A	09-Nov-24			66d
CON-EIT9650	Sub-System 70-17 | Instrumental - Cable Pulling	5d	22d	15-Oct-24 A	09-Nov-24			66d
CON-EIT9670	Sub-System 70-17 | Instrumental - Cable Termination	3d	21d	16-Oct-24 A	09-Nov-24			66d
CON-EIT9680	Sub-System 70-17 | Instrumental - Mechanical Completion	8d	8d	11-Nov-24	19-Nov-24			96d
CON-EIT9690	Sub-System 70-17 | Instrumental - RFCC	0d	0d		19-Nov-24			96d
Sub-System 70-18| F&G Devices FZ-07 (Transition Piece Area)		50d	50d	26-Oct-24	24-Dec-24			66d
CON-EIT9700	Sub-System 70-18 | Instrumental - Equipment Arrival	0d	0d	26-Oct-24				108d
CON-EIT9710	Sub-System 70-18 | Instrumental - Cable Pulling	1d	1d	16-Dec-24	16-Dec-24			66d
CON-EIT9720	Sub-System 70-18 | Instrumental - Item Installation	1d	1d	17-Dec-24	17-Dec-24			66d
CON-EIT9730	Sub-System 70-18 | Instrumental - Cable Termination	1d	1d	18-Dec-24	18-Dec-24			66d
CON-EIT9740	Sub-System 70-18 | Instrumental - Mechanical Completion	2d	2d	23-Dec-24	24-Dec-24			66d
CON-EIT9750	Sub-System 70-18 | Instrumental - RFCC	0d	0d		24-Dec-24			66d
M.05 Sub-System 63-00 | Instrument Air Package (A-63000)		2d	2d	02-Nov-24	04-Nov-24			87d
CON-EIT7910	Sub-System 63-00 | Instrumental - Cable Pulling	1d	1d	02-Nov-24	02-Nov-24			87d
CON-EIT7960	Sub-System 63-00 | Instrumental - Equipment Arrival	0d	0d	02-Nov-24				87d
CON-EIT7940	Sub-System 63-00 | Instrumental - Mechanical Completion	1d	1d	04-Nov-24	04-Nov-24			87d
CON-EIT7950	Sub-System 63-00 | Instrumental - RFCC	0d	0d		04-Nov-24			87d
M.06 Sub-System 64-00 | Nitrogen Generator Package (U-6400)		4d	4d	04-Nov-24	07-Nov-24			88d



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04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

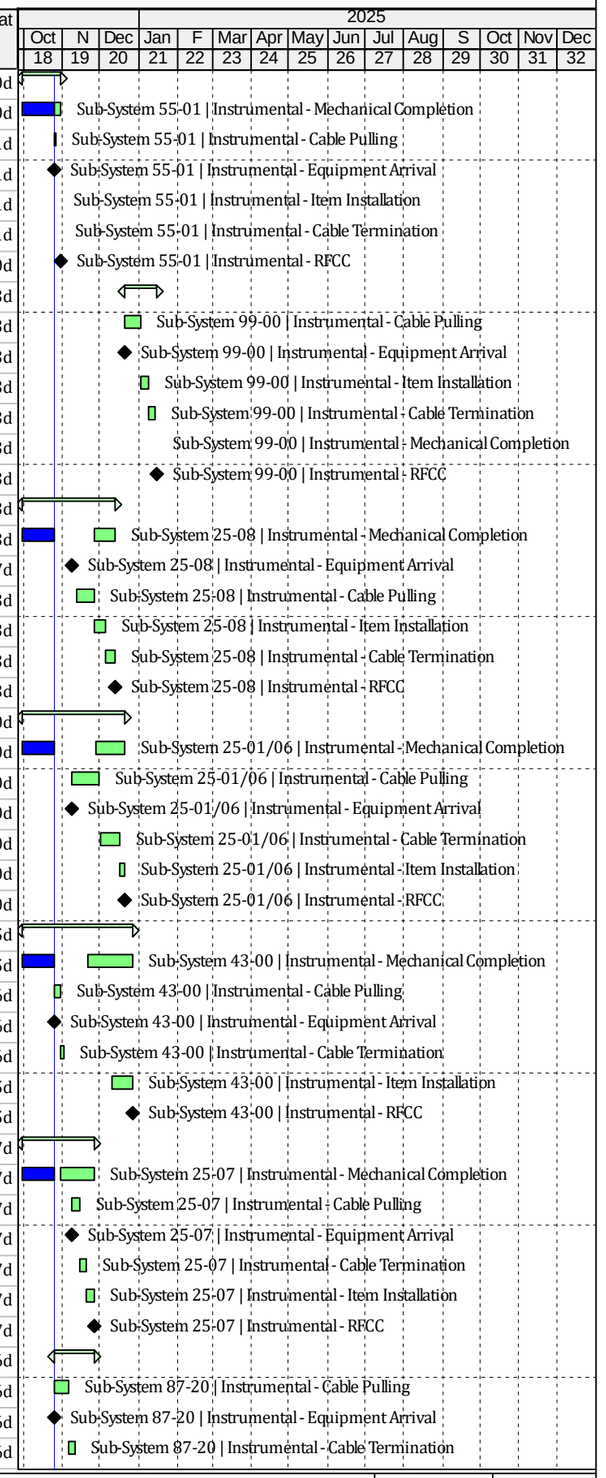
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-EIT7970	Sub-System 64-00 | Instrumental - Cable Pulling	2d	2d	04-Nov-24	05-Nov-24			88d
CON-EIT8020	Sub-System 64-00 | Instrumental - Equipment Arrival	0d	0d	04-Nov-24				88d
CON-EIT7980	Sub-System 64-00 | Instrumental - Cable Termination	1d	1d	06-Nov-24	06-Nov-24			88d
CON-EIT8000	Sub-System 64-00 | Instrumental - Mechanical Completion	1d	1d	07-Nov-24	07-Nov-24			88d
CON-EIT8010	Sub-System 64-00 | Instrumental - RFCC	0d	0d		07-Nov-24			88d
M.07 Sub-System 63-30 | Instrument Air Network		19d	25d	07-Oct-24 A	05-Nov-24			91d
CON-EIT8060	Sub-System 63-30 | Instrumental - Mechanical Completion	8d	25d	07-Oct-24 A	05-Nov-24			91d
CON-EIT8030	Sub-System 63-30 | Instrumental - Cable Pulling	1d	1d	26-Oct-24	26-Oct-24			96d
CON-EIT8080	Sub-System 63-30 | Instrumental - Equipment Arrival	0d	0d	26-Oct-24				96d
CON-EIT8050	Sub-System 63-30 | Instrumental - Item Installation	1d	1d	28-Oct-24	28-Oct-24			96d
CON-EIT8040	Sub-System 63-30 | Instrumental - Cable Termination	1d	1d	29-Oct-24	29-Oct-24			96d
CON-EIT8070	Sub-System 63-30 | Instrumental - RFCC	0d	0d		05-Nov-24			91d
M.08 Sub-System 64-10 | Nitrogen Distribution Network		57d	54d	07-Oct-24 A	09-Dec-24			69d
CON-EIT8120	Sub-System 64-10 | Instrumental - Mechanical Completion	37d	54d	07-Oct-24 A	09-Dec-24			69d
CON-EIT8090	Sub-System 64-10 | Instrumental - Cable Pulling	9d	9d	04-Nov-24	13-Nov-24			74d
CON-EIT8140	Sub-System 64-10 | Instrumental - Equipment Arrival	0d	0d	04-Nov-24				74d
CON-EIT8110	Sub-System 64-10 | Instrumental - Item Installation	10d	10d	14-Nov-24	25-Nov-24			74d
CON-EIT8100	Sub-System 64-10 | Instrumental - Cable Termination	7d	7d	26-Nov-24	03-Dec-24			74d
CON-EIT8130	Sub-System 64-10 | Instrumental - RFCC	0d	0d		09-Dec-24			69d
M.09 Sub-System 50-00 | Seawater Intake System (Lifting Pumps)		27d	82d	30-Sep-24 A	08-Jan-25			60d
CON-EIT8180	Sub-System 50-00 | Instrumental - Mechanical Completion	15d	82d	30-Sep-24 A	08-Jan-25			60d
CON-EIT8150	Sub-System 50-00 | Instrumental - Cable Pulling	5d	5d	21-Dec-24	28-Dec-24			60d
CON-EIT8200	Sub-System 50-00 | Instrumental - Equipment Arrival	0d	0d	21-Dec-24				60d
CON-EIT8170	Sub-System 50-00 | Instrumental - Item Installation	4d	4d	30-Dec-24	03-Jan-25			60d
CON-EIT8160	Sub-System 50-00 | Instrumental - Cable Termination	3d	3d	04-Jan-25	08-Jan-25			60d
CON-EIT8190	Sub-System 50-00 | Instrumental - RFCC	0d	0d		08-Jan-25			60d
M.10 Sub-System 50-10 | Water Desalination Package & Distribution		7d	7d	02-Nov-24	09-Nov-24			93d
CON-EIT8210	Sub-System 50-10 | Instrumental - Cable Pulling	2d	2d	02-Nov-24	04-Nov-24			93d
CON-EIT8260	Sub-System 50-10 | Instrumental - Equipment Arrival	0d	0d	02-Nov-24				93d
CON-EIT8220	Sub-System 50-10 | Instrumental - Cable Termination	3d	3d	05-Nov-24	07-Nov-24			93d
CON-EIT8240	Sub-System 50-10 | Instrumental - Mechanical Completion	2d	2d	08-Nov-24	09-Nov-24			93d
CON-EIT8250	Sub-System 50-10 | Instrumental - RFCC	0d	0d		09-Nov-24			93d
M.11 Sub-System 50-20 | Water Desalination Package & Distribution		30d	30d	02-Nov-24	06-Dec-24			71d
CON-EIT8320	Sub-System 50-11 | Instrumental - Equipment Arrival	0d	0d	02-Nov-24				72d
CON-EIT8270	Sub-System 50-11 | Instrumental - Cable Pulling	8d	8d	02-Nov-24	12-Nov-24			71d
CON-EIT8290	Sub-System 50-11 | Instrumental - Item Installation	4d	4d	12-Nov-24	16-Nov-24			71d
CON-EIT8280	Sub-System 50-11 | Instrumental - Cable Termination	5d	5d	16-Nov-24	22-Nov-24			71d
CON-EIT8300	Sub-System 50-11 | Instrumental - Mechanical Completion	12d	12d	22-Nov-24	06-Dec-24			71d
CON-EIT8310	Sub-System 50-11 | Instrumental - RFCC	0d	0d		06-Dec-24			71d
M.12 Sub-System 55-00 | Waste Water Disposal		67d	69d	09-Aug-24 A	29-Oct-24			109d
CON-EIT8380	Sub-System 55-00 | Instrumental - Equipment Arrival	0d	0d	09-Aug-24 A				
CON-EIT8360	Sub-System 55-00 | Instrumental - Mechanical Completion	2d	26d	30-Sep-24 A	29-Oct-24			109d
CON-EIT8330	Sub-System 55-00 | Instrumental - Cable Pulling	1d	1d	26-Oct-24	26-Oct-24			109d
CON-EIT8340	Sub-System 55-00 | Instrumental - Cable Termination	1d	1d	28-Oct-24	28-Oct-24			109d
CON-EIT8350	Sub-System 55-00 | Instrumental - Item Installation	1d	1d	29-Oct-24	29-Oct-24			109d
CON-EIT8370	Sub-System 55-00 | Instrumental - RFCC	0d	0d		29-Oct-24			109d



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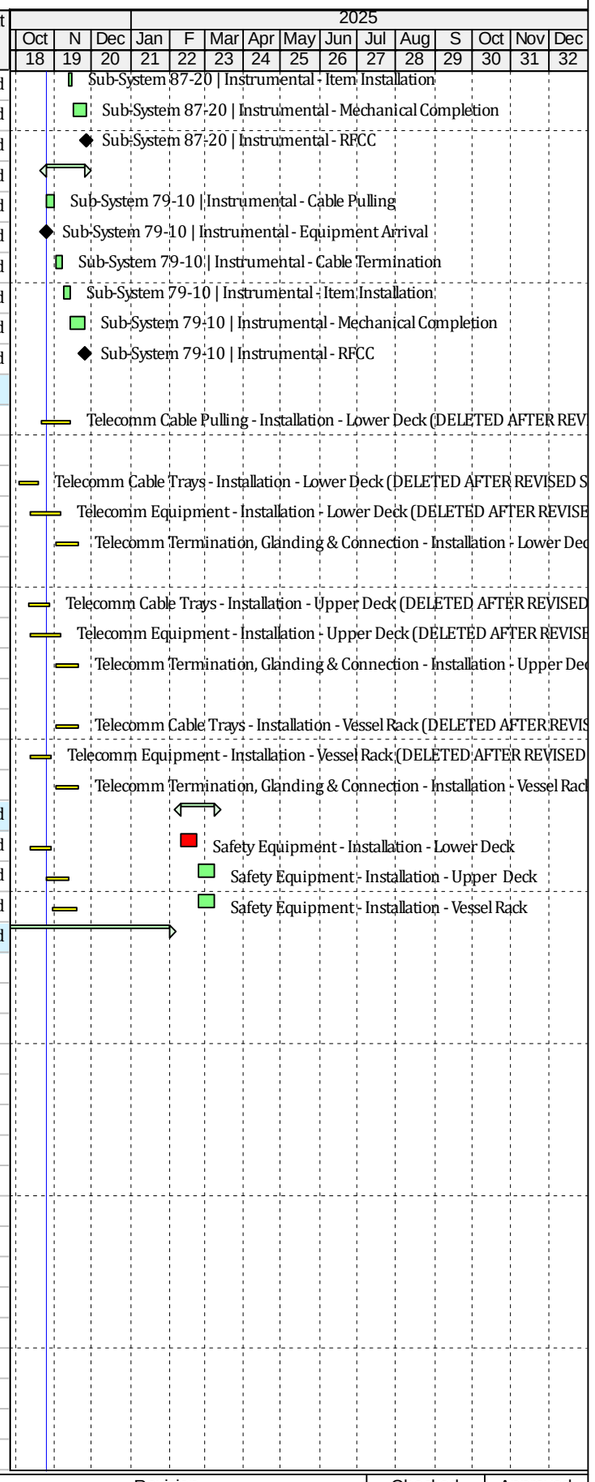
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M.13 Sub-System 55-01 | WasteWater Brine Discharge System		14d	27d	30-Sep-24 A	30-Oct-24			110d
CON-EIT8420	Sub-System 55-01 | Instrumental - Mechanical Completion	4d	27d	30-Sep-24 A	30-Oct-24			110d
CON-EIT8390	Sub-System 55-01 | Instrumental - Cable Pulling	1d	1d	26-Oct-24	26-Oct-24			111d
CON-EIT8440	Sub-System 55-01 | Instrumental - Equipment Arrival	0d	0d	26-Oct-24				111d
CON-EIT8410	Sub-System 55-01 | Instrumental - Item Installation	1d	1d	28-Oct-24	28-Oct-24			111d
CON-EIT8400	Sub-System 55-01 | Instrumental - Cable Termination	1d	1d	29-Oct-24	29-Oct-24			111d
CON-EIT8430	Sub-System 55-01 | Instrumental - RFCC	0d	0d		30-Oct-24			110d
M.14 Sub-System 99-00 | Crane		18d	18d	21-Dec-24	15-Jan-25			53d
CON-EIT8450	Sub-System 99-00 | Instrumental - Cable Pulling	8d	8d	21-Dec-24	02-Jan-25			53d
CON-EIT8500	Sub-System 99-00 | Instrumental - Equipment Arrival	0d	0d	21-Dec-24				53d
CON-EIT8470	Sub-System 99-00 | Instrumental - Item Installation	4d	4d	03-Jan-25	08-Jan-25			53d
CON-EIT8460	Sub-System 99-00 | Instrumental - Cable Termination	5d	5d	09-Jan-25	14-Jan-25			53d
CON-EIT8480	Sub-System 99-00 | Instrumental - Mechanical Completion	1d	1d	15-Jan-25	15-Jan-25			53d
CON-EIT8490	Sub-System 99-00 | Instrumental - RFCC	0d	0d		15-Jan-25			53d
M.15 Sub-System 25-08 | Hydrogen Storage Vessels Header (Outlet)		31d	63d	30-Sep-24 A	13-Dec-24			73d
CON-EIT8540	Sub-System 25-08 | Instrumental - Mechanical Completion	15d	63d	30-Sep-24 A	13-Dec-24			73d
CON-EIT8560	Sub-System 25-08 | Instrumental - Equipment Arrival	0d	0d	08-Nov-24				77d
CON-EIT8510	Sub-System 25-08 | Instrumental - Cable Pulling	12d	12d	12-Nov-24	26-Nov-24			73d
CON-EIT8530	Sub-System 25-08 | Instrumental - Item Installation	8d	8d	26-Nov-24	05-Dec-24			73d
CON-EIT8520	Sub-System 25-08 | Instrumental - Cable Termination	7d	7d	05-Dec-24	13-Dec-24			73d
CON-EIT8550	Sub-System 25-08 | Instrumental - RFCC	0d	0d		13-Dec-24			73d
M.16 Sub-System 25-01/06 | Hydrogen Storage Vessels		46d	70d	30-Sep-24 A	20-Dec-24			70d
CON-EIT8600	Sub-System 25-01/06 | Instrumental - Mechanical Completion	20d	70d	30-Sep-24 A	20-Dec-24			70d
CON-EIT8570	Sub-System 25-01/06 | Instrumental - Cable Pulling	20d	20d	08-Nov-24	30-Nov-24			70d
CON-EIT8620	Sub-System 25-01/06 | Instrumental - Equipment Arrival	0d	0d	08-Nov-24				70d
CON-EIT8580	Sub-System 25-01/06 | Instrumental - Cable Termination	13d	13d	02-Dec-24	16-Dec-24			70d
CON-EIT8590	Sub-System 25-01/06 | Instrumental - Item Installation	4d	4d	17-Dec-24	20-Dec-24			70d
CON-EIT8610	Sub-System 25-01/06 | Instrumental - RFCC	0d	0d		20-Dec-24			70d
M.17 Sub-System 43-00 | Hydrogen Vent Header & Drum System		81d	74d	30-Sep-24 A	27-Dec-24			55d
CON-EIT8660	Sub-System 43-00 | Instrumental - Mechanical Completion	30d	74d	30-Sep-24 A	27-Dec-24			55d
CON-EIT8630	Sub-System 43-00 | Instrumental - Cable Pulling	4d	4d	26-Oct-24	30-Oct-24			86d
CON-EIT8680	Sub-System 43-00 | Instrumental - Equipment Arrival	0d	0d	26-Oct-24				86d
CON-EIT8640	Sub-System 43-00 | Instrumental - Cable Termination	2d	2d	31-Oct-24	02-Nov-24			86d
CON-EIT8650	Sub-System 43-00 | Instrumental - Item Installation	14d	14d	10-Dec-24	27-Dec-24			55d
CON-EIT8670	Sub-System 43-00 | Instrumental - RFCC	0d	0d		27-Dec-24			55d
M.18 Sub-System 25-07 | Hydrogen Storage Vessels Header (Intlet)		28d	48d	30-Sep-24 A	26-Nov-24			87d
CON-EIT8720	Sub-System 25-07 | Instrumental - Mechanical Completion	23d	48d	30-Sep-24 A	26-Nov-24			87d
CON-EIT8690	Sub-System 25-07 | Instrumental - Cable Pulling	6d	6d	08-Nov-24	14-Nov-24			87d
CON-EIT8740	Sub-System 25-07 | Instrumental - Equipment Arrival	0d	0d	08-Nov-24				87d
CON-EIT8700	Sub-System 25-07 | Instrumental - Cable Termination	4d	4d	15-Nov-24	19-Nov-24			87d
CON-EIT8710	Sub-System 25-07 | Instrumental - Item Installation	6d	6d	20-Nov-24	26-Nov-24			87d
CON-EIT8730	Sub-System 25-07 | Instrumental - RFCC	0d	0d		26-Nov-24			87d
Sub-System 87-20 | Process Control System (PCS) - Instrumentation		26d	26d	26-Oct-24	26-Nov-24			86d
CON-EIT8750	Sub-System 87-20 | Instrumental - Cable Pulling	8d	8d	26-Oct-24	05-Nov-24			86d
CON-EIT8760	Sub-System 87-20 | Instrumental - Equipment Arrival	0d	0d	26-Oct-24				86d
CON-EIT8770	Sub-System 87-20 | Instrumental - Cable Termination	5d	5d	06-Nov-24	11-Nov-24			86d



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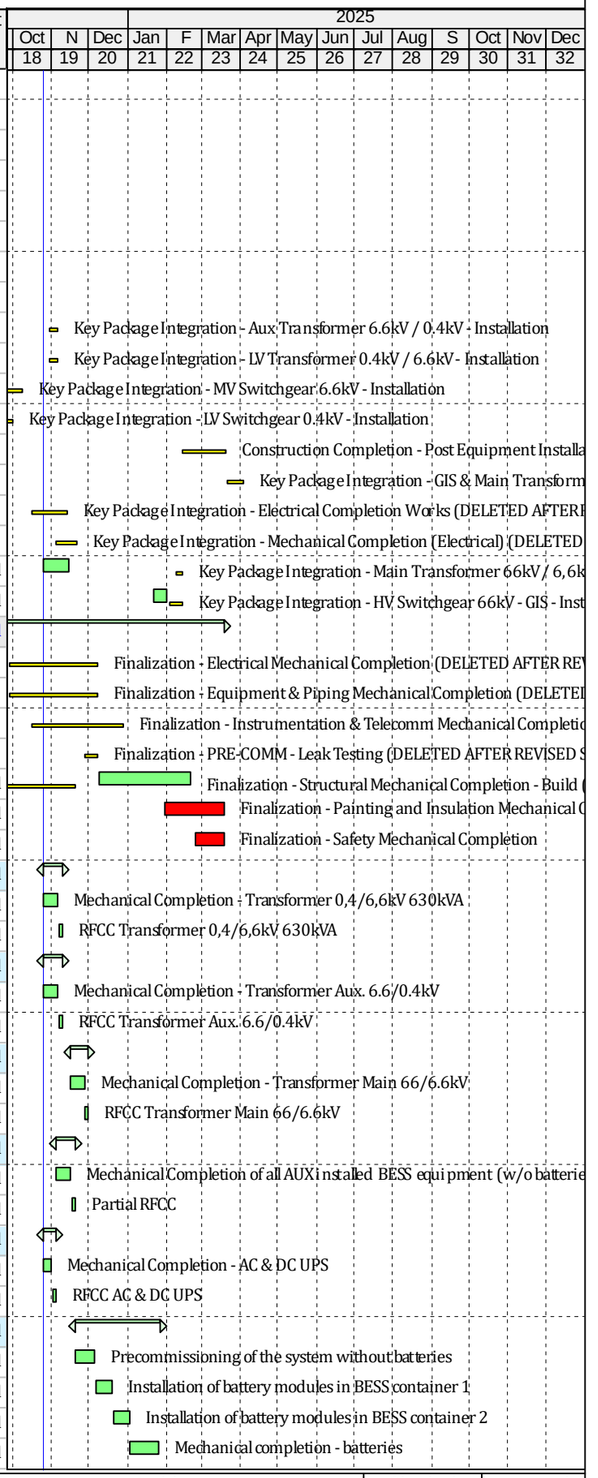
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-EIT8780	Sub-System 87-20 | Instrumental - Item Installation	4d	4d	12-Nov-24	15-Nov-24			86d
CON-EIT8790	Sub-System 87-20 | Instrumental - Mechanical Completion	9d	9d	16-Nov-24	26-Nov-24			86d
CON-EIT8800	Sub-System 87-20 | Instrumental - RFCC	0d	0d		26-Nov-24			86d
Sub-System 79-10 | Emergency Shutdown Systems (SIS) - Devices		25d	25d	26-Oct-24	25-Nov-24			87d
CON-EIT8810	Sub-System 79-10 | Instrumental - Cable Pulling	5d	5d	26-Oct-24	31-Oct-24			87d
CON-EIT8820	Sub-System 79-10 | Instrumental - Equipment Arrival	0d	0d	26-Oct-24				87d
CON-EIT8830	Sub-System 79-10 | Instrumental - Cable Termination	5d	5d	02-Nov-24	07-Nov-24			87d
CON-EIT8840	Sub-System 79-10 | Instrumental - Item Installation	5d	5d	08-Nov-24	13-Nov-24			87d
CON-EIT8850	Sub-System 79-10 | Instrumental - Mechanical Completion	10d	10d	14-Nov-24	25-Nov-24			87d
CON-EIT8860	Sub-System 79-10 | Instrumental - RFCC	0d	0d		25-Nov-24			87d
Telecommunication		57d	1d	23-Aug-24 A	23-Aug-24 A	03-Oct-24	19-Nov-24	
CON-EIT1640	Telecomm Cable Pulling - Installation - Lower Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	20d	1d	23-Aug-24 A	23-Aug-24 A	21-Oct-24	13-Nov-24	
Lower Deck		40d	1d	23-Aug-24 A	23-Aug-24 A	03-Oct-24	19-Nov-24	
CON-EIT1040	Telecomm Cable Trays - Installation - Lower Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	15d	1d	23-Aug-24 A	23-Aug-24 A	03-Oct-24	19-Oct-24	
CON-EIT1650	Telecomm Equipment - Installation - Lower Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	6d	1d	23-Aug-24 A	23-Aug-24 A	12-Oct-24	05-Nov-24	
CON-EIT1660	Telecomm Termination, Glanding & Connection - Installation - Lower Deck (DELETED AFTER REVISED SCHEDU	15d	1d	23-Aug-24 A	23-Aug-24 A	02-Nov-24	19-Nov-24	
Upper Deck		57d	1d	23-Aug-24 A	23-Aug-24 A	11-Oct-24	19-Nov-24	
CON-EIT1670	Telecomm Cable Trays - Installation - Upper Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	15d	1d	23-Aug-24 A	23-Aug-24 A	11-Oct-24	28-Oct-24	
CON-EIT1680	Telecomm Equipment - Installation - Upper Deck (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	20d	1d	23-Aug-24 A	23-Aug-24 A	12-Oct-24	05-Nov-24	
CON-EIT1690	Telecomm Termination, Glanding & Connection - Installation - Upper Deck (DELETED AFTER REVISED SCHEDU	15d	1d	23-Aug-24 A	23-Aug-24 A	02-Nov-24	19-Nov-24	
Vessel Rack		40d	1d	23-Aug-24 A	23-Aug-24 A	12-Oct-24	19-Nov-24	
CON-EIT1700	Telecomm Cable Trays - Installation - Vessel Rack (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	15d	1d	23-Aug-24 A	23-Aug-24 A	02-Nov-24	19-Nov-24	
CON-EIT1710	Telecomm Equipment - Installation - Vessel Rack (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	15d	1d	23-Aug-24 A	23-Aug-24 A	12-Oct-24	29-Oct-24	
CON-EIT1720	Telecomm Termination, Glanding & Connection - Installation - Vessel Rack (DELETED AFTER REVISED SCHEDU	15d	1d	23-Aug-24 A	23-Aug-24 A	02-Nov-24	19-Nov-24	
Safety		24d	24d	10-Feb-25	08-Mar-25	12-Oct-24	18-Nov-24	12d
CON-SAF1000	Safety Equipment - Installation - Lower Deck	12d	12d	10-Feb-25	22-Feb-25	12-Oct-24	29-Oct-24	4d
CON-SAF1010	Safety Equipment - Installation - Upper Deck	12d	12d	24-Feb-25	08-Mar-25	25-Oct-24	12-Nov-24	12d
CON-SAF1020	Safety Equipment - Installation - Vessel Rack	12d	12d	24-Feb-25	08-Mar-25	31-Oct-24	18-Nov-24	12d
Key Package Integration		233d	475d	10-Jul-23 A	01-Feb-25	18-Sep-24	03-Apr-25	121d
CON-8021	Transformer Main 66/6.6kV installation - DELETED	20d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8121	Transformer Aux. 6.6/0.4kV installation - DELETED	20d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8221	Transformer 0,4/6,6kV 630kVA installation - DELETED	20d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8226	LV Switchboard installation - DELETED	25d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8500	Shelter arrival at site AC UPS - DELETED	0d	0d		10-Jul-23 A			
CON-8510	UPS arrival at site - DELETED	0d	0d		10-Jul-23 A			
CON-8520	Battery bank arrival at site - DELETED	0d	0d		10-Jul-23 A			
CON-8530	AC & DC UPS installation - DELETED	25d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8130	Shelter HV Switchgear arrival at site - DELETED	1d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8131	MV Switchboard arrival at site - DELETED	1d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8132	MV Switchboard installation - DELETED	25d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8030	GIS Arrival at site - DELETED	1d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8031	GIS installation - DELETED	14d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8710	Shelter Plant Instrument arrival at site - DELETED	1d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8711	ICSS arrival at site - DELETED	1d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8712	ICSS installation - DELETED	13d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8620	Telecomm arrival at site - DELETED	1d	1d	10-Jul-23 A	10-Jul-23 A			



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06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
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04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

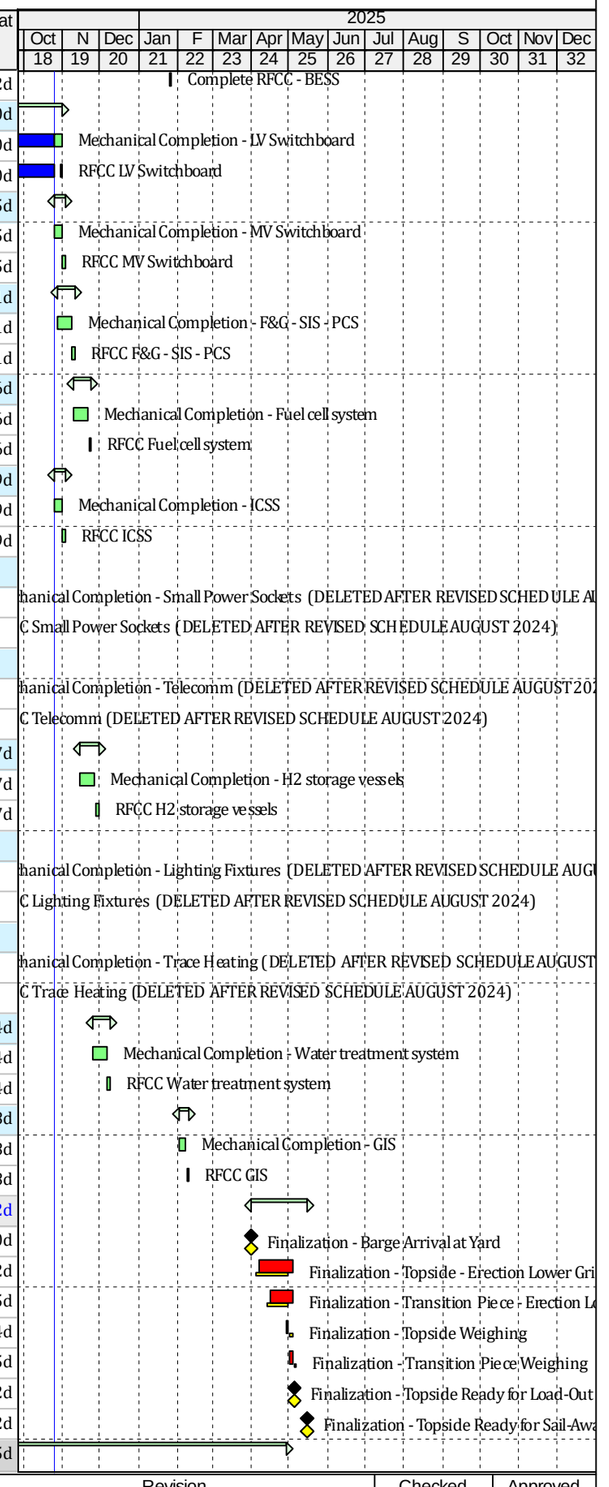
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-8621	Telecomm installation - DELETED	25d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8720	F&G - SIS - PCS arrival at site - DELETED	1d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8721	F&G - SIS - PCS installation - DELETED	20d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8020	Transformer Main 66/6.6kV arrival at site - DELETED	0d	0d		10-Jul-23 A			
CON-8120	Transformer Aux. 6.6/0.4kV arrival at site - DELETED	0d	0d		10-Jul-23 A			
CON-8220	Transformer 0,4/6,6kV 630kVA arrival at site - DELETED	0d	0d		10-Jul-23 A			
CON-8224	Shelter arrival at site - DELETED	0d	0d		10-Jul-23 A			
CON-8225	LV Switchboard arrival at site - DELETED	0d	0d		10-Jul-23 A			
CON-EIT1160	Key Package Integration - Aux Transformer 6.6kV / 0.4kV - Installation	17d	5d	29-Jul-24 A	02-Aug-24 A	30-Oct-24	05-Nov-24	
CON-EIT1630	Key Package Integration - LV Transformer 0.4kV / 6.6kV- Installation	17d	5d	29-Jul-24 A	02-Aug-24 A	30-Oct-24	05-Nov-24	
CON-EIT1130	Key Package Integration - MV Switchgear 6.6kV - Installation	12d	10d	20-Aug-24 A	30-Aug-24 A	25-Sep-24	08-Oct-24	
CON-EIT1140	Key Package Integration - LV Switchgear 0.4kV - Installation	20d	4d	20-Aug-24 A	23-Aug-24 A	18-Sep-24	01-Oct-24	
CON-EIT1110	Construction Completion - Post Equipment Installation (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	30d	1d	23-Aug-24 A	23-Aug-24 A	14-Feb-25	20-Mar-25	
CON-EIT1120	Key Package Integration - GIS & Main Transformer - Mechanical Completion (DELETED AFTER REVISED SCHEI	12d	1d	23-Aug-24 A	23-Aug-24 A	21-Mar-25	03-Apr-25	
CON-EIT1170	Key Package Integration - Electrical Completion Works (DELETED AFTERREVISED SCHEDULE AUGUST 2024)	23d	1d	23-Aug-24 A	23-Aug-24 A	17-Oct-24	13-Nov-24	
CON-EIT1180	Key Package Integration - Mechanical Completion (Electrical) (DELETED AFTER REVISED SCHEDULE AUGUST	15d	1d	23-Aug-24 A	23-Aug-24 A	05-Nov-24	21-Nov-24	
CON-EIT1100	Key Package Integration - Main Transformer 66kV / 6,6kV Installation	17d	17d	26-Oct-24	15-Nov-24	08-Feb-25	13-Feb-25	75d
CON-EIT1090	Key Package Integration - HV Switchgear 66kV - GIS - Installation	10d	10d	22-Jan-25	01-Feb-25	03-Feb-25	13-Feb-25	36d
Mechanical Completion		172d	173d	23-Aug-24 A	18-Mar-25	11-Sep-24	28-Dec-24	91d
CON-FIN0904	Finalization - Electrical Mechanical Completion (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	60d	1d	23-Aug-24 A	23-Aug-24 A	28-Sep-24	07-Dec-24	
CON-FIN0902	Finalization - Equipment & Piping Mechanical Completion (DELETED AFTER REVISED SCHEDULE AUGUST 2(	60d	1d	23-Aug-24 A	23-Aug-24 A	28-Sep-24	07-Dec-24	
CON-FIN0906	Finalization - Instrumentation & Telecomm Mechanical Completion (DELETED AFTER REVISED SCHEDULE AU	60d	1d	23-Aug-24 A	23-Aug-24 A	17-Oct-24	28-Dec-24	
CON-FIN1100	Finalization - PRE-COMM - Leak Testing (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	10d	1d	23-Aug-24 A	23-Aug-24 A	27-Nov-24	07-Dec-24	
CON-FIN0900	Finalization - Structural Mechanical Completion - Build (Arch+Struc+MCT+Cable Tray)	60d	60d	09-Dec-24	20-Feb-25	11-Sep-24	20-Nov-24	26d
CON-FIN0910	Finalization - Painting and Insulation Mechanical Completion	40d	40d	31-Jan-25	18-Mar-25			4d
CON-FIN0920	Finalization - Safety Mechanical Completion	20d	20d	24-Feb-25	18-Mar-25			4d
Mechanical Completion - Transformer 0,4/6,6kV 630kVA		15d	15d	26-Oct-24	09-Nov-24			120d
CON-8222	Mechanical Completion - Transformer 0,4/6,6kV 630kVA	12d	12d	26-Oct-24	06-Nov-24			120d
CON-8223	RFCC Transformer 0,4/6,6kV 630kVA	3d	3d	07-Nov-24	09-Nov-24			120d
Mechanical Completion - Transformer Aux. 6.6/0.4kV		15d	15d	26-Oct-24	09-Nov-24			120d
CON-8122	Mechanical Completion - Transformer Aux. 6.6/0.4kV	12d	12d	26-Oct-24	06-Nov-24			120d
CON-8123	RFCC Transformer Aux. 6.6/0.4kV	3d	3d	07-Nov-24	09-Nov-24			120d
Mechanical Completion - Transformer Main 66/6.6kV		15d	15d	16-Nov-24	30-Nov-24			93d
CON-8022	Mechanical Completion - Transformer Main 66/6.6kV	12d	12d	16-Nov-24	27-Nov-24			93d
CON-8023	RFCC Transformer Main 66/6.6kV	3d	3d	28-Nov-24	30-Nov-24			93d
Mechanical Completion - BESS Without Batteries		13d	13d	05-Nov-24	19-Nov-24			26d
CON-8584	Mechanical Completion of all AUX installed BESS equipment (w/o batteries)	12d	12d	05-Nov-24	16-Nov-24			31d
CON-8585	Partial RFCC	2d	2d	18-Nov-24	19-Nov-24			26d
Mechanical Completion - AC & DC UPS		10d	10d	26-Oct-24	04-Nov-24			64d
CON-8540	Mechanical Completion - AC & DC UPS	7d	7d	26-Oct-24	01-Nov-24			64d
CON-8550	RFCC AC & DC UPS	3d	3d	02-Nov-24	04-Nov-24			64d
Mechanical Completion - BESS with Batteries		54d	54d	20-Nov-24	26-Jan-25			28d
CON-8587	Precommissioning of the system without batteries	14d	14d	20-Nov-24	05-Dec-24			26d
CON-8586	Installation of battery modules in BESS container 1	12d	12d	06-Dec-24	19-Dec-24			26d
CON-8588	Installation of battery modules in BESS container 2	9d	9d	20-Dec-24	02-Jan-25			26d
CON-8589	Mechanical completion - batteries	23d	23d	03-Jan-25	25-Jan-25			32d



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Actual Level of Effort
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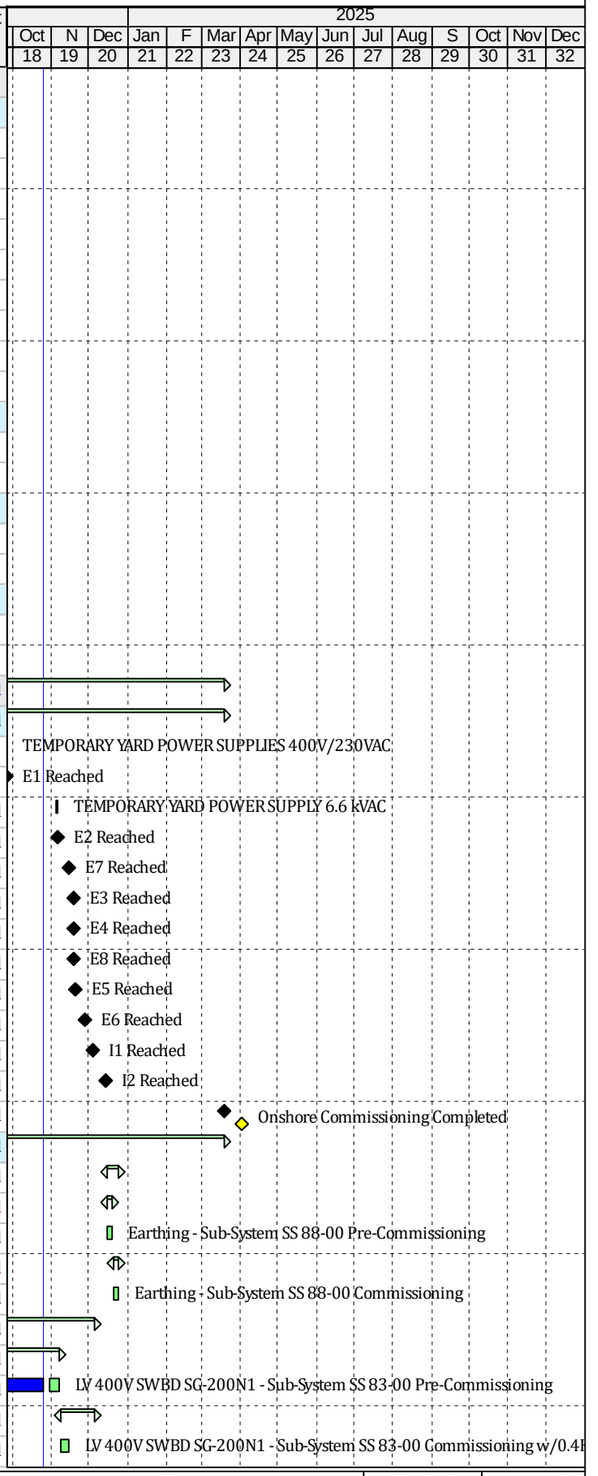
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-8590	Complete RFCC - BESS	1d	1d	26-Jan-25	26-Jan-25			32d
Mechanical Completion - LV Switchboard 400V		10d	54d	09-Sep-24 A	01-Nov-24			50d
CON-8227	Mechanical Completion - LV Switchboard	7d	54d	09-Sep-24 A	01-Nov-24			50d
CON-8228	RFCC LV Switchboard	3d	42d	21-Sep-24 A	01-Nov-24			50d
Mechanical Completion - HV/MV Switchboard 66kV/6.6kV		9d	9d	26-Oct-24	03-Nov-24			105d
CON-8133	Mechanical Completion - MV Switchboard	6d	6d	26-Oct-24	31-Oct-24			105d
CON-8134	RFCC MV Switchboard	3d	3d	01-Nov-24	03-Nov-24			105d
Mechanical Completion - F&G - SIS -PCS		15d	15d	28-Oct-24	11-Nov-24			81d
CON-8722	Mechanical Completion - F&G - SIS - PCS	12d	12d	28-Oct-24	08-Nov-24			81d
CON-8723	RFCC F&G - SIS - PCS	3d	3d	09-Nov-24	11-Nov-24			81d
Mechanical Completion - Fuel Cell System		15d	15d	10-Nov-24	24-Nov-24			96d
CON-8014	Mechanical Completion - Fuel cell system	12d	12d	10-Nov-24	21-Nov-24			96d
CON-8015	RFCC Fuel cell system	3d	3d	22-Nov-24	24-Nov-24			96d
Mechanical Completion - ICSS		9d	9d	26-Oct-24	03-Nov-24			89d
CON-8713	Mechanical Completion - ICSS	6d	6d	26-Oct-24	31-Oct-24			89d
CON-8714	RFCC ICSS	3d	3d	01-Nov-24	03-Nov-24			89d
Mechanical Completion - Small Power Sockets		18d	1d	23-Aug-24 A	23-Aug-24 A			
CON-8212	Mechanical Completion - Small Power Sockets (DELETED AFTER REVISED SCHED ULE AUGUST 2024)	15d	1d	23-Aug-24 A	23-Aug-24 A			
CON-8213	RFCC Small Power Sockets (DELETED AFTER REVISED SCH EDULE AUGUST 2024)	3d	1d	23-Aug-24 A	23-Aug-24 A			
Mechanical Completion - Telecomm		9d	1d	23-Aug-24 A	23-Aug-24 A			
CON-8622	Mechanical Completion - Telecomm (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	6d	1d	23-Aug-24 A	23-Aug-24 A			
CON-8623	RFCC Telecomm (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	3d	1d	23-Aug-24 A	23-Aug-24 A			
Mechanical Completion - H2 Storage Vessels		16d	16d	15-Nov-24	30-Nov-24			107d
CON-2502	Mechanical Completion - H2 storage vessels	12d	12d	15-Nov-24	26-Nov-24			107d
CON-2503	RFCC H2 storage vessels	3d	3d	28-Nov-24	30-Nov-24			107d
Mechanical Completion - Lighting Fixtures		15d	1d	23-Aug-24 A	23-Aug-24 A			
CON-8202	Mechanical Completion - Lighting Fixtures (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	12d	1d	23-Aug-24 A	23-Aug-24 A			
CON-8203	RFCC Lighting Fixtures (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	3d	1d	23-Aug-24 A	23-Aug-24 A			
Mechanical Completion - Trace Heating		15d	1d	23-Aug-24 A	23-Aug-24 A			
CON-8232	Mechanical Completion - Trace Heating (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	12d	1d	23-Aug-24 A	23-Aug-24 A			
CON-8233	RFCC Trace Heating (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	3d	1d	23-Aug-24 A	23-Aug-24 A			
Mechanical Completion - Water treatment system		15d	15d	25-Nov-24	09-Dec-24			84d
CON-5002	Mechanical Completion - Water treatment system	12d	12d	25-Nov-24	06-Dec-24			84d
CON-5003	RFCC Water treatment system	3d	3d	07-Dec-24	09-Dec-24			84d
Mechanical Completion - GIS		9d	9d	02-Feb-25	10-Feb-25			148d
CON-8032	Mechanical Completion - GIS	6d	6d	02-Feb-25	07-Feb-25			148d
CON-8033	RFCC GIS	3d	3d	08-Feb-25	10-Feb-25			148d
Finalization		35d	35d	01-Apr-25	16-May-25	01-Apr-25	16-May-25	2d
CON-FIN1010	Finalization - Barge Arrival at Yard	0d	0d	01-Apr-25*		01-Apr-25		0d
CON-FIN1020	Finalization - Topside - Erection Lower Grillage on Barge	20d	20d	07-Apr-25	03-May-25	04-Apr-25	30-Apr-25	2d
CON-FIN1090	Finalization - Transition Piece - Erection Lower Grillage on Barge	12d	12d	16-Apr-25	03-May-25	14-Apr-25	30-Apr-25	5d
CON-FIN1030	Finalization - Topside Weighing	2d	2d	29-Apr-25	30-Apr-25	02-May-25	03-May-25	4d
CON-FIN1070	Finalization - Transition Piece Weighing	2d	2d	02-May-25	03-May-25	05-May-25	06-May-25	5d
CON-FIN1040	Finalization - Topside Ready for Load-Out	0d	0d	05-May-25		05-May-25		2d
CON-FIN1060	Finalization - Topside Ready for Sail-Away	0d	0d	16-May-25*		16-May-25		2d
Onshore Commissioning & Integrated Testing		326d	545d	10-Jul-23 A	29-Apr-25	07-Dec-24	02-May-25	155d



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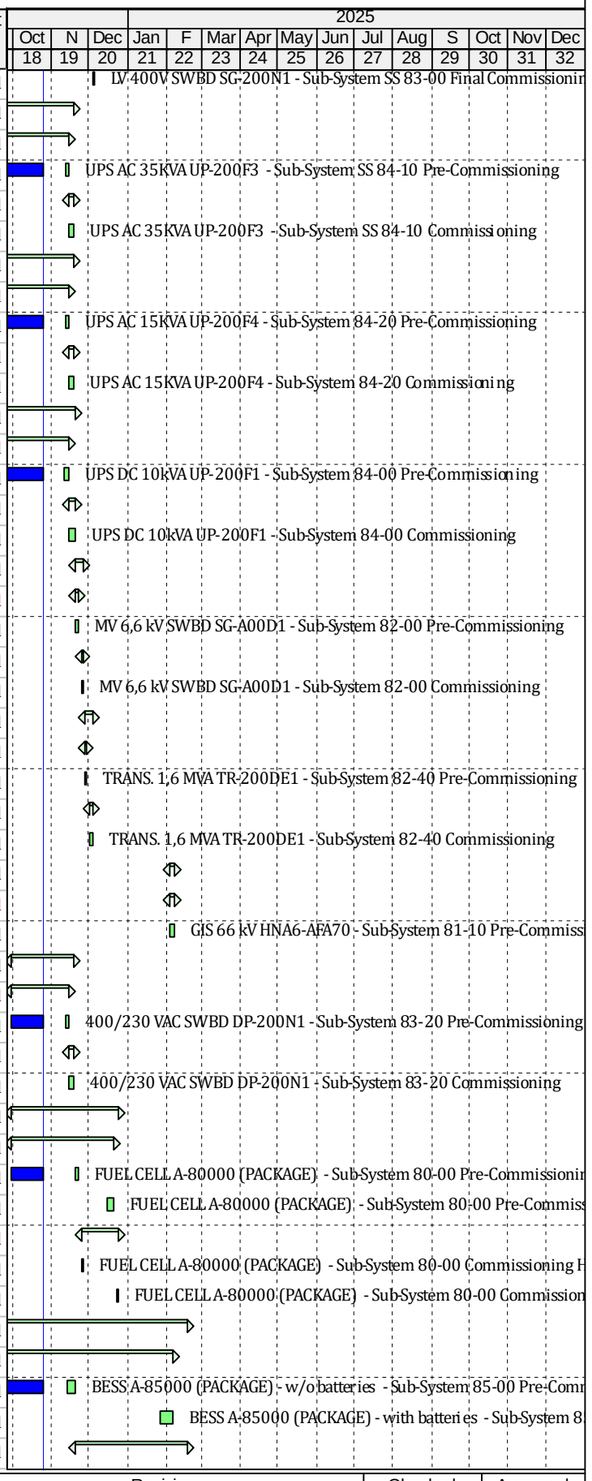
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Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
Construction		252d	292d	10-Jul-23 A	26-Apr-24 A			
Structure		130d	292d	10-Jul-23 A	26-Apr-24 A			
CON-STR3020	Painting UDN - DELETED	20d	1d	10-Jul-23 A	10-Jul-23 A			
CON-STR3030	Painting UDS - DELETED	20d	1d	10-Jul-23 A	10-Jul-23 A			
CON-STR3040	Welding LDS to LDN - DELETED	21d	1d	10-Jul-23 A	10-Jul-23 A			
CON-STR3050	Welding UDS to UDN - DELETED	21d	1d	10-Jul-23 A	10-Jul-23 A			
CON-STR3060	Lifting lower deck to final erection position - DELETED	1d	1d	10-Jul-23 A	10-Jul-23 A			
CON-STR3080	Preparation for lifting of the upper deck - DELETED	6d	1d	10-Jul-23 A	10-Jul-23 A			
CON-STR3090	Lifting of the upper deck - DELETED	1d	1d	10-Jul-23 A	10-Jul-23 A			
CON-STR3000	Painting LDS - DELETED	19d	19d	18-Mar-24 A	05-Apr-24 A			
CON-STR3010	Painting LDN - DELETED	21d	21d	06-Apr-24 A	26-Apr-24 A			
Lighting Fixtures		50d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8200	Lighting Fixtures - Delivery atyard - DELETED	1d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8201	Installation of Lighting Fixtures - DELETED	49d	1d	10-Jul-23 A	10-Jul-23 A			
Trace Heating		67d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8230	Trace Heating - Delivery at yard - DELETED	1d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8231	Installation of Trace Heating - DELETED	66d	1d	10-Jul-23 A	10-Jul-23 A			
Small Power Sockets		21d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8210	Small Power Sockets - Delivery at yard - DELETED	1d	1d	10-Jul-23 A	10-Jul-23 A			
CON-8211	Installation of Small Power Sockets - DELETED	20d	1d	10-Jul-23 A	10-Jul-23 A			
Onshore Commissioning (Systems/Subsystems)		134d	149d	20-Sep-24 A	19-Mar-25	02-Apr-25	02-Apr-25	4d
Commissioning - Milestones		134d	145d	25-Sep-24 A	19-Mar-25	02-Apr-25	02-Apr-25	4d
COMM-ON-8200	TEMPORARY YARD POWER SUPPLIES 400V/230VAC	1d	1d	25-Sep-24 A	25-Sep-24 A			
COMM-ON-8220	E1 Reached	0d	0d		25-Sep-24 A			
COMM-ON-8201	TEMPORARY YARD POWER SUPPLY 6.6 kVAC	2d	2d	04-Nov-24	05-Nov-24			105d
COMM-ON-8221	E2 Reached	0d	0d		05-Nov-24			105d
COMM-ON-9174	E7 Reached	0d	0d		15-Nov-24			54d
COMM-ON-9044	E3 Reached	0d	0d		19-Nov-24			52d
COMM-ON-9074	E4 Reached	0d	0d		19-Nov-24			91d
COMM-ON-9394	E8 Reached	0d	0d		19-Nov-24			74d
COMM-ON-9104	E5 Reached	0d	0d		20-Nov-24			91d
COMM-ON-9134	E6 Reached	0d	0d		27-Nov-24			91d
COMM-ON-9884	I1 Reached	0d	0d		04-Dec-24			77d
COMM-ON-9894	I2 Reached	0d	0d		14-Dec-24			76d
COMM-ON2000	Onshore Commissioning Completed	0d	0d	19-Mar-25		02-Apr-25		4d
Commissioning - Electrical Systems and Subsystems		110d	123d	20-Sep-24 A	18-Mar-25			3d
E.00 Sub-System 88-00 | Earthing		7d	7d	16-Dec-24	24-Dec-24			59d
E.00 Sub-System 88-00 | Pre-Commissioning		4d	4d	16-Dec-24	19-Dec-24			59d
COMM-ON-10194	Earthing - Sub-System SS 88-00 Pre-Commissioning	4d	4d	16-Dec-24	19-Dec-24			59d
E.00 Sub-System 88-00 | Commissioning-1		3d	3d	20-Dec-24	24-Dec-24			59d
COMM-ON-10204	Earthing - Sub-System SS 88-00 Commissioning	3d	3d	20-Dec-24	24-Dec-24			59d
E.01 Sub-System 83-00 | 400 V Switchboard & Connection Box (SG-200N1)		41d	53d	23-Sep-24 A	05-Dec-24			72d
E.01 Sub-System 83-00 | Pre-Commissioning		5d	33d	23-Sep-24 A	07-Nov-24			34d
COMM-ON-3000	LV 400V SWBD SG-200N1 - Sub-System SS 83-00 Pre-Commissioning	5d	33d	23-Sep-24 A	07-Nov-24			34d
E.01 Sub-System 83-00 | Commissioning		20d	20d	08-Nov-24	05-Dec-24			72d
COMM-ON-9014	LV 400V SWBD SG-200N1 - Sub-System SS 83-00 Commissioning w/0.4Kv	5d	5d	08-Nov-24	14-Nov-24			34d



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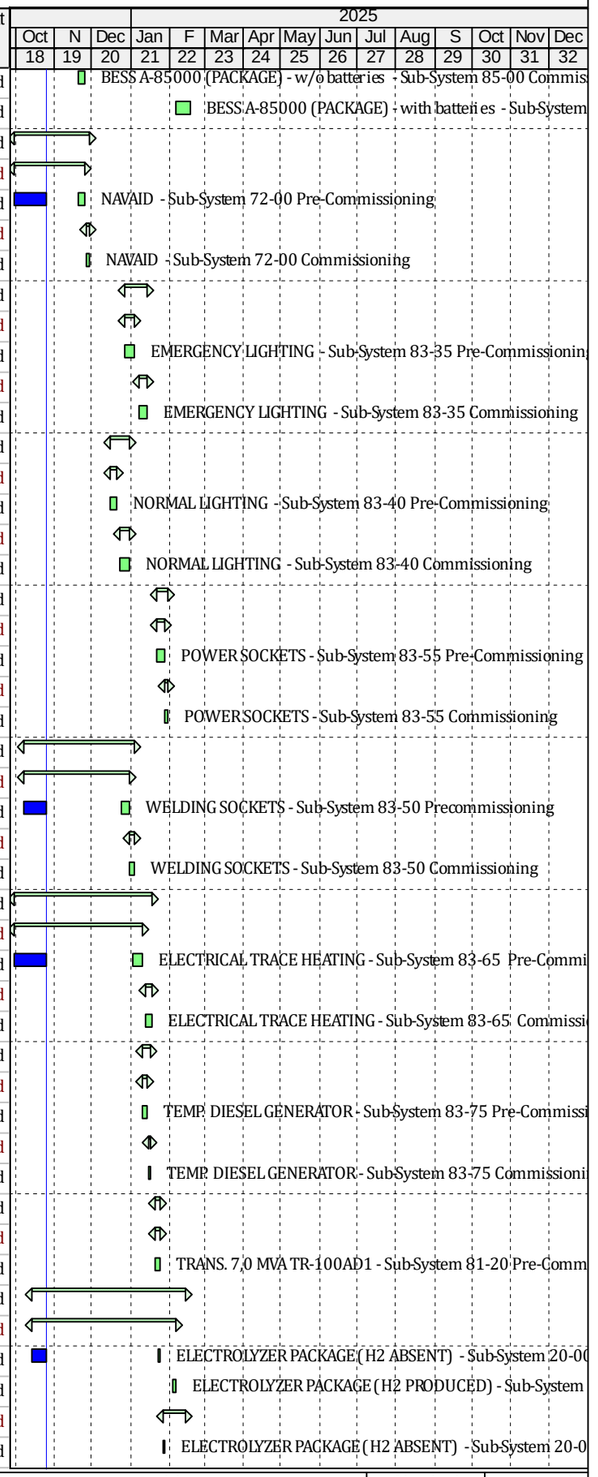
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
COMM-ON-9164	LV 400V SWBD SG-200N1 - Sub-System SS 83-00 Final Commissioning w/6.6Kv	2d	2d	04-Dec-24	05-Dec-24			72d
E.02 Sub-System 84-10 | AC 35 kVA UPS System (UP-200F3)		14d	40d	20-Sep-24 A	18-Nov-24			34d
E.02 Sub-System 84-10 | Pre-Commissioning		3d	38d	20-Sep-24 A	14-Nov-24			34d
COMM-ON-9024	UPS AC 35KVA UP-200F3 - Sub-System SS 84-10 Pre-Commissioning	3d	38d	20-Sep-24 A	14-Nov-24			34d
E.02 Sub-System 84-10 | Commissioning		2d	2d	15-Nov-24	18-Nov-24			34d
COMM-ON-9034	UPS AC 35KVA UP-200F3 - Sub-System SS 84-10 Commissioning	2d	2d	15-Nov-24	18-Nov-24			34d
E.03 Sub-System 84-20 | AC 15 kVA UPS System (UP-200F4)		14d	40d	20-Sep-24 A	18-Nov-24			61d
E.03 Sub-System 84-20 | Pre-Commissioning		3d	38d	20-Sep-24 A	14-Nov-24			61d
COMM-ON-9054	UPS AC 15KVA UP-200F4 - Sub-System 84-20 Pre-Commissioning	3d	38d	20-Sep-24 A	14-Nov-24			61d
E.03 Sub-System 84-20 | Commissioning		2d	2d	15-Nov-24	18-Nov-24			61d
COMM-ON-9064	UPS AC 15KVA UP-200F4 - Sub-System 84-20 Commissioning	2d	2d	15-Nov-24	18-Nov-24			61d
E.04 Sub-System 84-00 | DC 10 kVA UPS System (UP-200F1)		15d	41d	20-Sep-24 A	19-Nov-24			61d
E.04 Sub-System 84-00 | Pre-Commissioning		4d	38d	20-Sep-24 A	14-Nov-24			61d
COMM-ON-9084	UPS DC 10kVA UP-200F1 - Sub-System 84-00 Pre-Commissioning	4d	38d	20-Sep-24 A	14-Nov-24			61d
E.04 Sub-System 84-00 | Commissioning		3d	3d	15-Nov-24	19-Nov-24			61d
COMM-ON-9094	UPS DC 10kVA UP-200F1 - Sub-System 84-00 Commissioning	3d	3d	15-Nov-24	19-Nov-24			61d
E.05 Sub-System 82-00 | MV 6.6 kV Switchboard (SG-100D1)		5d	5d	20-Nov-24	26-Nov-24			61d
E.05 Sub-System 82-00 | Pre-Commissioning		3d	3d	20-Nov-24	22-Nov-24			61d
COMM-ON-9114	MV 6,6 kV SWBD SG-A00D1 - Sub-System 82-00 Pre-Commissioning	3d	3d	20-Nov-24	22-Nov-24			61d
E.05 Sub-System 82-00 | Commissioning		2d	2d	25-Nov-24	26-Nov-24			61d
COMM-ON-9124	MV 6,6 kV SWBD SG-A00D1 - Sub-System 82-00 Commissioning	2d	2d	25-Nov-24	26-Nov-24			61d
E.06 Sub-System 82-40 | Power Transformer 1.6 MVA (TR-200DE1)		5d	5d	27-Nov-24	03-Dec-24			69d
E.06 Sub-System 82-40 | Pre-Commissioning		3d	3d	27-Nov-24	29-Nov-24			69d
COMM-ON-9144	TRANS. 1,6 MVA TR-200DE1 - Sub-System 82-40 Pre-Commissioning	3d	3d	27-Nov-24	29-Nov-24			69d
E.06 Sub-System 82-40 | Commissioning		2d	2d	02-Dec-24	03-Dec-24			69d
COMM-ON-9154	TRANS. 1,6 MVA TR-200DE1 - Sub-System 82-40 Commissioning	2d	2d	02-Dec-24	03-Dec-24			69d
E.08 Sub-System 81-10 | GIS 66 kV (HNA6-AFA70)		5d	5d	03-Feb-25	07-Feb-25			30d
E.08 Sub-System 81-10 | Pre-Commissioning		5d	5d	03-Feb-25	07-Feb-25			30d
COMM-ON-9184	GIS 66 kV HNA6-AFA70 - Sub-System 81-10 Pre-Commissioning	5d	5d	03-Feb-25	07-Feb-25			30d
E.09 Sub-System 83-20 | 400/230 V Switchboard (DP-200N1)		10d	35d	30-Sep-24 A	18-Nov-24			34d
E.09 Sub-System 83-20 | Pre-Commissioning		3d	33d	30-Sep-24 A	14-Nov-24			34d
COMM-ON-9194	400/230 VAC SWBD DP-200N1 - Sub-System 83-20 Pre-Commissioning	3d	33d	30-Sep-24 A	14-Nov-24			34d
E.09 Sub-System 83-20 | Commissioning		2d	2d	15-Nov-24	18-Nov-24			34d
COMM-ON-9204	400/230 VAC SWBD DP-200N1 - Sub-System 83-20 Commissioning	2d	2d	15-Nov-24	18-Nov-24			34d
E.10 Sub-System 80-00 | Hydrogen Fuel Cell Package (A-80000)		31d	61d	30-Sep-24 A	24-Dec-24			51d
E.10 Sub-System 80-00 | Pre-Commissioning		29d	59d	30-Sep-24 A	20-Dec-24			51d
COMM-ON-9214	FUEL CELL A-80000 (PACKAGE) - Sub-System 80-00 Pre-Commissioning H2 ABSENT	3d	39d	30-Sep-24 A	22-Nov-24			66d
COMM-ON-10234	FUEL CELL A-80000 (PACKAGE) - Sub-System 80-00 Pre-Commissioning TEMP H2	5d	5d	16-Dec-24	20-Dec-24			51d
E.10 Sub-System 80-00 | Commissioning		22d	22d	25-Nov-24	24-Dec-24			51d
COMM-ON-9224	FUEL CELL A-80000 (PACKAGE) - Sub-System 80-00 Commissioning H2 ABSENT	2d	2d	25-Nov-24	26-Nov-24			69d
COMM-ON-10244	FUEL CELL A-80000 (PACKAGE) - Sub-System 80-00 Commissioning TEMP H2	2d	2d	23-Dec-24	24-Dec-24			51d
E.11 Sub-System 85-00 | BESS Package (A-85000)		62d	102d	20-Sep-24 A	17-Feb-25			24d
E.11 Sub-System 85-00 | Pre-Commissioning		54d	94d	20-Sep-24 A	05-Feb-25			24d
COMM-ON-9234	BESS A-85000 (PACKAGE) - w/o batteries - Sub-System 85-00 Pre-Commissioning	4d	42d	20-Sep-24 A	19-Nov-24			33d
COMM-ON-10214	BESS A-85000 (PACKAGE) - with batteries - Sub-System 85-00 Pre-Commissioning	8d	8d	27-Jan-25	05-Feb-25			24d
E.11 Sub-System 85-00 | Commissioning		60d	60d	20-Nov-24	17-Feb-25			24d



Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

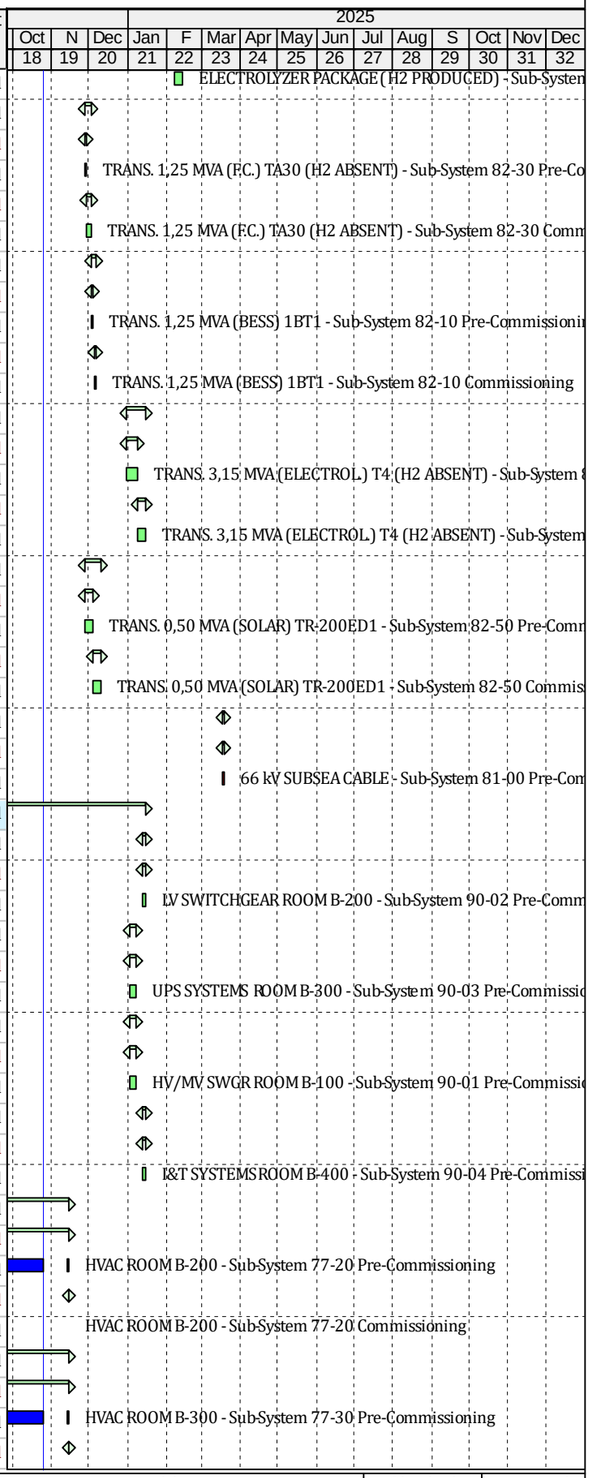
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
COMM-ON-9244	BESS A-85000 (PACKAGE) - w/o batteries - Sub-System 85-00 Commissioning	4d	4d	20-Nov-24	25-Nov-24			64d
COMM-ON-10224	BESS A-85000 (PACKAGE) - with batteries - Sub-System 85-00 Commissioning	8d	8d	06-Feb-25	17-Feb-25			24d
E.12 Sub-System 72-00 | NAVAID		8d	43d	30-Sep-24 A	28-Nov-24			67d
E.12 Sub-System 72-00 | Pre-Commissioning		4d	40d	30-Sep-24 A	25-Nov-24			67d
COMM-ON-9254	NAVAID - Sub-System 72-00 Pre-Commissioning	4d	40d	30-Sep-24 A	25-Nov-24			67d
E.12 Sub-System 72-00 | Commissioning		3d	3d	26-Nov-24	28-Nov-24			67d
COMM-ON-9264	NAVAID - Sub-System 72-00 Commissioning	3d	3d	26-Nov-24	28-Nov-24			67d
E.13 Sub-System 83-35 | Emergency Lighting		10d	10d	27-Dec-24	13-Jan-25			49d
E.13 Sub-System 83-35 | Pre-Commissioning		5d	5d	27-Dec-24	03-Jan-25			49d
COMM-ON-9274	EMERGENCY LIGHTING - Sub-System 83-35 Pre-Commissioning	5d	5d	27-Dec-24	03-Jan-25			49d
E.13 Sub-System 83-35 | Commissioning		5d	5d	07-Jan-25	13-Jan-25			49d
COMM-ON-9284	EMERGENCY LIGHTING - Sub-System 83-35 Commissioning	5d	5d	07-Jan-25	13-Jan-25			49d
E.14 Sub-System 83-40 | Normal Lighting		10d	10d	16-Dec-24	31-Dec-24			56d
E.14 Sub-System 83-40 | Pre-Commissioning		5d	5d	16-Dec-24	20-Dec-24			56d
COMM-ON-9294	NORMAL LIGHTING - Sub-System 83-40 Pre-Commissioning	5d	5d	16-Dec-24	20-Dec-24			56d
E.14 Sub-System 83-40 | Commissioning		5d	5d	23-Dec-24	31-Dec-24			56d
COMM-ON-9304	NORMAL LIGHTING - Sub-System 83-40 Commissioning	5d	5d	23-Dec-24	31-Dec-24			56d
E.15 Sub-System 83-55 | Power Sockets		7d	7d	22-Jan-25	30-Jan-25			36d
E.15 Sub-System 83-55 | Pre-Commissioning		4d	4d	22-Jan-25	27-Jan-25			36d
COMM-ON-9314	POWER SOCKETS - Sub-System 83-55 Pre-Commissioning	4d	4d	22-Jan-25	27-Jan-25			36d
E.15 Sub-System 83-55 | Commissioning		3d	3d	28-Jan-25	30-Jan-25			36d
COMM-ON-9324	POWER SOCKETS - Sub-System 83-55 Commissioning	3d	3d	28-Jan-25	30-Jan-25			36d
E.16 Sub-System 83-50 | WeldingSockets		9d	61d	07-Oct-24 A	03-Jan-25			35d
E.16 Sub-System 83-50 | Pre-Commissioning		3d	58d	07-Oct-24 A	30-Dec-24			35d
COMM-ON-9334	WELDING SOCKETS - Sub-System 83-50 Precommissioning	3d	58d	07-Oct-24 A	30-Dec-24			35d
E.16 Sub-System 83-50 | Commissioning		3d	3d	31-Dec-24	03-Jan-25			35d
COMM-ON-9344	WELDING SOCKETS - Sub-System 83-50 Commissioning	3d	3d	31-Dec-24	03-Jan-25			35d
E.17 Sub-System 83-65 | Electrical Trace Heating		9d	75d	30-Sep-24 A	17-Jan-25			31d
E.17 Sub-System 83-65 | Pre-Commissioning		6d	70d	30-Sep-24 A	10-Jan-25			31d
COMM-ON-9354	ELECTRICAL TRACE HEATING - Sub-System 83-65 Pre-Commissioning	6d	70d	30-Sep-24 A	10-Jan-25			31d
E.17 Sub-System 83-65 | Commissioning		5d	5d	13-Jan-25	17-Jan-25			31d
COMM-ON-9364	ELECTRICAL TRACE HEATING - Sub-System 83-65 Commissioning	5d	5d	13-Jan-25	17-Jan-25			31d
E.18 Sub-System 83-75 | Temporary Diesel Generator		5d	5d	10-Jan-25	16-Jan-25			46d
E.18 Sub-System 83-75 | Pre-Commissioning		3d	3d	10-Jan-25	14-Jan-25			46d
COMM-ON-9374	TEMP. DIESEL GENERATOR - Sub-System 83-75 Pre-Commissioning	3d	3d	10-Jan-25	14-Jan-25			46d
E.18 Sub-System 83-75 | Commissioning		2d	2d	15-Jan-25	16-Jan-25			46d
COMM-ON-9384	TEMP. DIESEL GENERATOR - Sub-System 83-75 Commissioning	2d	2d	15-Jan-25	16-Jan-25			46d
E.19 Sub-System 81-20 | Power Transformer 7 MVA (TR-100AD1)		5d	5d	20-Jan-25	24-Jan-25			31d
E.19 Sub-System 81-20 | Pre-Commissioning		5d	5d	20-Jan-25	24-Jan-25			31d
COMM-ON-9404	TRANS. 7,0 MVA TR-100AD1 - Sub-System 81-20 Pre-Commissioning	5d	5d	20-Jan-25	24-Jan-25			31d
E.20 Sub-System 20-00 | Electrolyser Package (A-20000)		14d	84d	14-Oct-24 A	13-Feb-25			26d
E.20 Sub-System 20-00 | Pre-Commissioning		3d	79d	14-Oct-24 A	06-Feb-25			26d
COMM-ON-9414	ELECTROLYZER PACKAGE (H2 ABSENT) - Sub-System 20-00 Pre-Commissioning	2d	70d	14-Oct-24 A	24-Jan-25			31d
COMM-ON-10254	ELECTROLYZER PACKAGE (H2 PRODUCED) - Sub-System 20-00 Pre-Commissioning	3d	3d	04-Feb-25	06-Feb-25			26d
E.20 Sub-System 20-00 | Commissioning		14d	14d	27-Jan-25	13-Feb-25			26d
COMM-ON-9424	ELECTROLYZER PACKAGE (H2 ABSENT) - Sub-System 20-00 Commissioning	1d	1d	27-Jan-25	27-Jan-25			31d



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Actual Level of Effort
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04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
COMM-ON-10264	ELECTROLYZER PACKAGE (H2 PRODUCED) - Sub-System 20-00 Commissioning	5d	5d	07-Feb-25	13-Feb-25			26d
E.21 Sub-System 82-30 | Power Transformer 1.25 MVA (TA30 FUEL CELL)		4d	4d	27-Nov-24	02-Dec-24			61d
E.21 Sub-System 82-30 | Pre-Commissioning		2d	2d	27-Nov-24	28-Nov-24			61d
COMM-ON-9434	TRANS. 1,25 MVA (F.C.) TA30 (H2 ABSENT) - Sub-System 82-30 Pre-Commissioning	2d	2d	27-Nov-24	28-Nov-24			61d
E.21 Sub-System 82-30 | Commissioning		2d	2d	29-Nov-24	02-Dec-24			61d
COMM-ON-9444	TRANS. 1,25 MVA (F.C.) TA30 (H2 ABSENT) - Sub-System 82-30 Commissioning	2d	2d	29-Nov-24	02-Dec-24			61d
E.22 Sub-System 82-10 | Power Transformer 1.25 MVA (18T1 BESS)		4d	4d	03-Dec-24	06-Dec-24			61d
E.22 Sub-System 82-10 | Pre-Commissioning		2d	2d	03-Dec-24	04-Dec-24			61d
COMM-ON-9454	TRANS. 1,25 MVA (BESS) 1BT1 - Sub-System 82-10 Pre-Commissioning	2d	2d	03-Dec-24	04-Dec-24			61d
E.22 Sub-System 82-10 | Commissioning		2d	2d	05-Dec-24	06-Dec-24			61d
COMM-ON-9464	TRANS. 1,25 MVA (BESS) 1BT1 - Sub-System 82-10 Commissioning	2d	2d	05-Dec-24	06-Dec-24			61d
E.23 Sub-System 82-20 | Power Transformer 3.15 MVA (T4 ELECTROLYSER)		10d	10d	31-Dec-24	15-Jan-25			47d
E.23 Sub-System 82-20 | Pre-Commissioning		5d	5d	31-Dec-24	08-Jan-25			47d
COMM-ON-9474	TRANS. 3,15 MVA (ELECTROL.) T4 (H2 ABSENT) - Sub-System 82-20 Pre-Commissioning	5d	5d	31-Dec-24	08-Jan-25			47d
E.23 Sub-System 82-20 | Commissioning		5d	5d	09-Jan-25	15-Jan-25			47d
COMM-ON-9484	TRANS. 3,15 MVA (ELECTROL.) T4 (H2 ABSENT) - Sub-System 82-20 Commissioning	5d	5d	09-Jan-25	15-Jan-25			47d
E.24 Sub-System 82-50 | Solar PV Package Power Transformer 0.5 MVA (TR-200ED1)		10d	10d	27-Nov-24	10-Dec-24			69d
E.24 Sub-System 82-50 | Pre-Commissioning		5d	5d	27-Nov-24	03-Dec-24			69d
COMM-ON-9494	TRANS. 0,50 MVA (SOLAR) TR-200ED1 - Sub-System 82-50 Pre-Commissioning	5d	5d	27-Nov-24	03-Dec-24			69d
E.24 Sub-System 82-50 | Commissioning		5d	5d	04-Dec-24	10-Dec-24			69d
COMM-ON-9504	TRANS. 0,50 MVA (SOLAR) TR-200ED1 - Sub-System 82-50 Commissioning	5d	5d	04-Dec-24	10-Dec-24			69d
E.25 Sub-System 81-00 | 66 kV Subsea Cable - NEEDED FOR OFFSHORE		2d	2d	17-Mar-25	18-Mar-25			3d
E.25 Sub-System 81-00 | Pre-Commissioning		2d	2d	17-Mar-25	18-Mar-25			3d
COMM-ON-9514	66 kV SUBSEA CABLE - Sub-System 81-00 Pre-Commissioning - NEEDED FOR OFFSHORE	2d	2d	17-Mar-25	18-Mar-25			3d
Commissioning - Structural and HVAC Systems		65d	79d	20-Sep-24 A	15-Jan-25			47d
M.01 Sub-System 90-02 | LV Switchgear Room B-200 (Internal Services)		3d	3d	13-Jan-25	15-Jan-25			47d
M.01 Sub-System 90-02 | Pre-Commissioning		3d	3d	13-Jan-25	15-Jan-25			47d
COMM-ON-9524	LV SWITCHGEAR ROOM B-200 - Sub-System 90-02 Pre-Commissioning DELETED	3d	3d	13-Jan-25	15-Jan-25			47d
M.02 Sub-System 90-03 | UPS System Equipment Room B-300 (Internal Services)		3d	3d	02-Jan-25	07-Jan-25			53d
M.02 Sub-System 90-03 | Pre-Commissioning		3d	3d	02-Jan-25	07-Jan-25			53d
COMM-ON-9534	UPS SYSTEMS ROOM B-300 - Sub-System 90-03 Pre-Commissioning DELETED	3d	3d	02-Jan-25	07-Jan-25			53d
M.03 Sub-System 90-01 | HV-MV Switchgear Room B-100 (Internal Services)		3d	3d	02-Jan-25	07-Jan-25			53d
M.03 Sub-System 90-01 | Pre-Commissioning		3d	3d	02-Jan-25	07-Jan-25			53d
COMM-ON-9544	HV/MV SWGR ROOM B-100 - Sub-System 90-01 Pre-Commissioning DELETED	3d	3d	02-Jan-25	07-Jan-25			53d
M.04 Sub-System 90-04 | I&T System Equipment Room B-400 (Internal Services)		3d	3d	13-Jan-25	15-Jan-25			47d
M.04 Sub-System 90-04 | Pre-Commissioning		3d	3d	13-Jan-25	15-Jan-25			47d
COMM-ON-9554	I&T SYSTEMS ROOM B-400 - Sub-System 90-04 Pre-Commissioning DELETED	3d	3d	13-Jan-25	15-Jan-25			47d
H.01 Sub-System 77-20 | HVAC LV Switchgear Room B-200		26d	40d	20-Sep-24 A	15-Nov-24			86d
H.01 Sub-System 77-20 | Pre-Commissioning		2d	39d	20-Sep-24 A	14-Nov-24			86d
COMM-ON-9564	HVAC ROOM B-200 - Sub-System 77-20 Pre-Commissioning	2d	39d	20-Sep-24 A	14-Nov-24			86d
H.01 Sub-System 77-20 | Commissioning		1d	1d	15-Nov-24	15-Nov-24			86d
COMM-ON-9574	HVAC ROOM B-200 - Sub-System 77-20 Commissioning	1d	1d	15-Nov-24	15-Nov-24			86d
H.02 Sub-System 77-30 | HVAC UPS Equipment Room B-300		25d	40d	20-Sep-24 A	15-Nov-24			86d
H.02 Sub-System 77-30 | Pre-Commissioning		2d	39d	20-Sep-24 A	14-Nov-24			86d
COMM-ON-9584	HVAC ROOM B-300 - Sub-System 77-30 Pre-Commissioning	2d	39d	20-Sep-24 A	14-Nov-24			86d
H.02 Sub-System 77-30 | Commissioning		1d	1d	15-Nov-24	15-Nov-24			86d



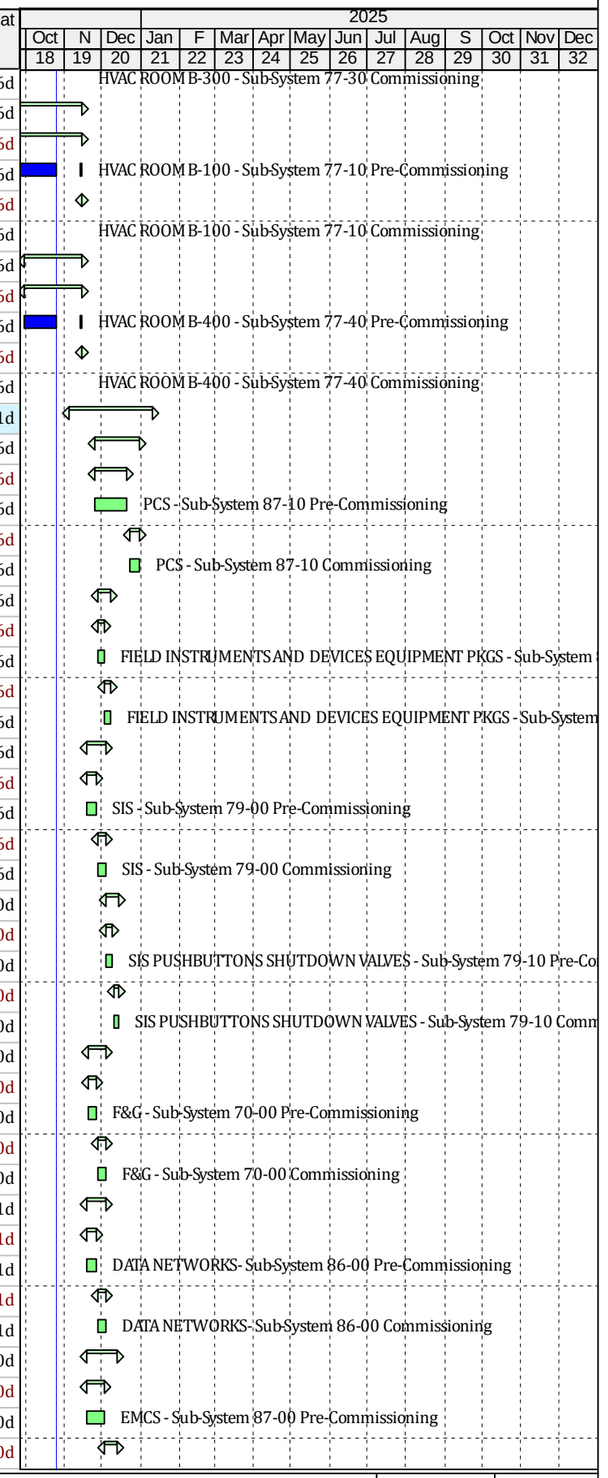
Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
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summary

Data Date: 25-Oct-24

CROSSWIND BLPH EPCI
Level 4 Project Baseline Schedule

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
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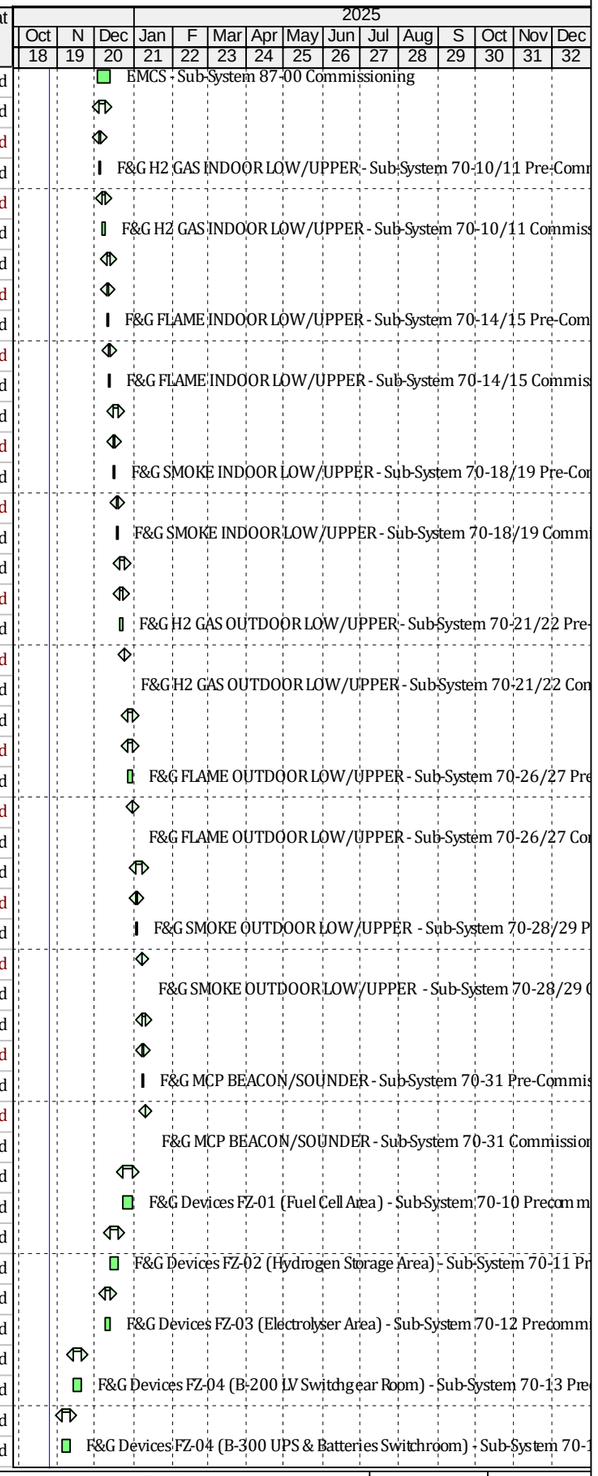
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
COMM-ON-9594	HVAC ROOM B-300 - Sub-System 77-30 Commissioning	1d	1d	15-Nov-24	15-Nov-24			86d
H.03 Sub-System 77-10 | HVAC HV/MV Switchgear Room B-100		24d	40d	20-Sep-24 A	15-Nov-24			86d
H.03 Sub-System 77-10 | Pre-Commissioning		2d	39d	20-Sep-24 A	14-Nov-24			86d
COMM-ON-9604	HVAC ROOM B-100 - Sub-System 77-10 Pre-Commissioning	2d	39d	20-Sep-24 A	14-Nov-24			86d
H.03 Sub-System 77-10 | Commissioning		1d	1d	15-Nov-24	15-Nov-24			86d
COMM-ON-9614	HVAC ROOM B-100 - Sub-System 77-10 Commissioning	1d	1d	15-Nov-24	15-Nov-24			86d
H.04 Sub-System 77-40 | HVAC I&T Equipment Room B-400		7d	34d	30-Sep-24 A	15-Nov-24			86d
H.04 Sub-System 77-40 | Pre-Commissioning		2d	33d	30-Sep-24 A	14-Nov-24			86d
COMM-ON-9624	HVAC ROOM B-400 - Sub-System 77-40 Pre-Commissioning	2d	33d	30-Sep-24 A	14-Nov-24			86d
H.04 Sub-System 77-40 | Commissioning		1d	1d	15-Nov-24	15-Nov-24			86d
COMM-ON-9634	HVAC ROOM B-400 - Sub-System 77-40 Commissioning	1d	1d	15-Nov-24	15-Nov-24			86d
Commissioning - CCS and EMCS Systems		54d	54d	05-Nov-24	10-Jan-25			61d
L01 Sub-System 87-10 | Process Control System (PCS)		25d	25d	25-Nov-24	31-Dec-24			56d
I.01 Sub-System 87-10 | Pre-Commissioning		20d	20d	25-Nov-24	20-Dec-24			56d
COMM-ON-9644	PCS - Sub-System 87-10 Pre-Commissioning	20d	20d	25-Nov-24	20-Dec-24			56d
I.01 Sub-System 87-10 | Commissioning		5d	5d	23-Dec-24	31-Dec-24			56d
COMM-ON-9654	PCS - Sub-System 87-10 Commissioning	5d	5d	23-Dec-24	31-Dec-24			56d
Sub-System 87-20 | Process Control System (PCS) - Instrumentation		10d	10d	27-Nov-24	07-Dec-24			86d
Sub-System 87-20 | Pre-Commissioning		5d	5d	27-Nov-24	02-Dec-24			86d
COMM-ON-9655	FIELD INSTRUMENTS AND DEVICES EQUIPMENT PKGS - Sub-System 87-20 Pre-Commissioning	5d	5d	27-Nov-24	02-Dec-24			86d
Sub-System 87-20 | Commissioning		5d	5d	03-Dec-24	07-Dec-24			86d
COMM-ON-9656	FIELD INSTRUMENTS AND DEVICES EQUIPMENT PKGS - Sub-System 87-20 Commissioning	5d	5d	03-Dec-24	07-Dec-24			86d
L02 Sub-System 79-00 | Emergency Shutdown Systems (SIS)		11d	11d	19-Nov-24	03-Dec-24			66d
I.02 Sub-System 79-00 | Pre-Commissioning		6d	6d	19-Nov-24	26-Nov-24			66d
COMM-ON-9664	SIS - Sub-System 79-00 Pre-Commissioning	6d	6d	19-Nov-24	26-Nov-24			66d
I.02 Sub-System 79-00 | Commissioning		5d	5d	27-Nov-24	03-Dec-24			66d
COMM-ON-9674	SIS - Sub-System 79-00 Commissioning	5d	5d	27-Nov-24	03-Dec-24			66d
Sub-System 79-10 | Emergency Shutdown Systems (SIS) - Devices		10d	10d	04-Dec-24	14-Dec-24			80d
Sub-System 79-10 | Pre-Commissioning		5d	5d	04-Dec-24	09-Dec-24			80d
COMM-ON-9657	SIS PUSHBUTTONS SHUTDOWN VALVES - Sub-System 79-10 Pre-Commissioning	5d	5d	04-Dec-24	09-Dec-24			80d
Sub-System 79-10 | Commissioning		5d	5d	10-Dec-24	14-Dec-24			80d
COMM-ON-9658	SIS PUSHBUTTONS SHUTDOWN VALVES - Sub-System 79-10 Commissioning	5d	5d	10-Dec-24	14-Dec-24			80d
L03 Sub-System 70-00 | F&G Control System		10d	10d	20-Nov-24	03-Dec-24			50d
I.03 Sub-System 70-00 | Pre-Commissioning		5d	5d	20-Nov-24	26-Nov-24			50d
COMM-ON-9684	F&G - Sub-System 70-00 Pre-Commissioning	5d	5d	20-Nov-24	26-Nov-24			50d
I.03 Sub-System 70-00 | Commissioning		5d	5d	27-Nov-24	03-Dec-24			50d
COMM-ON-9694	F&G - Sub-System 70-00 Commissioning	5d	5d	27-Nov-24	03-Dec-24			50d
L04 Sub-System 86-00 | Data Networks		11d	11d	19-Nov-24	03-Dec-24			51d
I.04 Sub-System 86-00 | Pre-Commissioning		6d	6d	19-Nov-24	26-Nov-24			51d
COMM-ON-9704	DATA NETWORKS- Sub-System 86-00 Pre-Commissioning	6d	6d	19-Nov-24	26-Nov-24			51d
I.04 Sub-System 86-00 | Commissioning		5d	5d	27-Nov-24	03-Dec-24			51d
COMM-ON-9714	DATA NETWORKS- Sub-System 86-00 Commissioning	5d	5d	27-Nov-24	03-Dec-24			51d
L05 Sub-System 87-00 | Power Distribution System (EMCS)		19d	19d	19-Nov-24	13-Dec-24			50d
I.05 Sub-System 87-00 | Pre-Commissioning		10d	10d	19-Nov-24	02-Dec-24			50d
COMM-ON-9724	EMCS - Sub-System 87-00 Pre-Commissioning	10d	10d	19-Nov-24	02-Dec-24			50d
I.05 Sub-System 87-00 | Commissioning		9d	9d	03-Dec-24	13-Dec-24			50d



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06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
COMM-ON-9734	EMCS - Sub-System 87-00 Commissioning	9d	9d	03-Dec-24	13-Dec-24			50d
L06 Sub-System 70-10/11 | F&G H2 GAS INDOOR LOW /UPPER		4d	4d	04-Dec-24	09-Dec-24			50d
I.06 Sub-System 70-10/11 | Pre-Commissioning		2d	2d	04-Dec-24	05-Dec-24			50d
COMM-ON-9744	F&G H2 GAS INDOOR LOW/UPPER - Sub-System 70-10/11 Pre-Commissioning	2d	2d	04-Dec-24	05-Dec-24			50d
I.06 Sub-System 70-10/11 | Commissioning		2d	2d	06-Dec-24	09-Dec-24			50d
COMM-ON-9754	F&G H2 GAS INDOOR LOW/UPPER - Sub-System 70-10/11 Commissioning	2d	2d	06-Dec-24	09-Dec-24			50d
L07 Sub-System 70-14/15 | F&G FLAME INDOOR LOW/UPPER		4d	4d	10-Dec-24	13-Dec-24			50d
I.07 Sub-System 70-14/15 | Pre-Commissioning		2d	2d	10-Dec-24	11-Dec-24			50d
COMM-ON-9764	F&G FLAME INDOOR LOW/UPPER - Sub-System 70-14/15 Pre-Commissioning	2d	2d	10-Dec-24	11-Dec-24			50d
I.07 Sub-System 70-14/15 | Commissioning		2d	2d	12-Dec-24	13-Dec-24			50d
COMM-ON-9774	F&G FLAME INDOOR LOW/UPPER - Sub-System 70-14/15 Commissioning	2d	2d	12-Dec-24	13-Dec-24			50d
L08 Sub-System 70-18/19 | F&G SMOKE INDOOR LOW/UPPER		4d	4d	16-Dec-24	19-Dec-24			50d
I.08 Sub-System 70-18/19 | Pre-Commissioning		2d	2d	16-Dec-24	17-Dec-24			50d
COMM-ON-9784	F&G SMOKE INDOOR LOW/UPPER - Sub-System 70-18/19 Pre-Commissioning	2d	2d	16-Dec-24	17-Dec-24			50d
I.08 Sub-System 70-18/19 | Commissioning		2d	2d	18-Dec-24	19-Dec-24			50d
COMM-ON-9794	F&G SMOKE INDOOR LOW/UPPER - Sub-System 70-18/19 Commissioning	2d	2d	18-Dec-24	19-Dec-24			50d
L09 Sub-System 70-21/22 | F&G H2 GAS OUTDOOR LOW/UPPER		3d	3d	20-Dec-24	24-Dec-24			50d
I.09 Sub-System 70-21/22 | Pre-Commissioning		2d	2d	20-Dec-24	23-Dec-24			50d
COMM-ON-9804	F&G H2 GAS OUTDOOR LOW/UPPER - Sub-System 70-21/22 Pre-Commissioning	2d	2d	20-Dec-24	23-Dec-24			50d
I.09 Sub-System 70-21/22 | Commissioning		1d	1d	24-Dec-24	24-Dec-24			50d
COMM-ON-9814	F&G H2 GAS OUTDOOR LOW/UPPER - Sub-System 70-21/22 Commissioning	1d	1d	24-Dec-24	24-Dec-24			50d
L10 Sub-System 70-26/27 | F&G FLAME OUTDOOR LOW/UPPER		3d	3d	27-Dec-24	31-Dec-24			50d
I.10 Sub-System 70-26/27 | Pre-Commissioning		2d	2d	27-Dec-24	30-Dec-24			50d
COMM-ON-9824	F&G FLAME OUTDOOR LOW/UPPER - Sub-System 70-26/27 Pre-Commissioning	2d	2d	27-Dec-24	30-Dec-24			50d
I.10 Sub-System 70-26/27 | Commissioning		1d	1d	31-Dec-24	31-Dec-24			50d
COMM-ON-9834	F&G FLAME OUTDOOR LOW/UPPER - Sub-System 70-26/27 Commissioning	1d	1d	31-Dec-24	31-Dec-24			50d
L11 Sub-System 70-28/29 | F&G SMOKE OUTDOOR LOW/UPPER		3d	3d	02-Jan-25	07-Jan-25			50d
I.11 Sub-System 70-28/29 | Pre-Commissioning		2d	2d	02-Jan-25	03-Jan-25			50d
COMM-ON-9844	F&G SMOKE OUTDOOR LOW/UPPER - Sub-System 70-28/29 Pre-Commissioning	2d	2d	02-Jan-25	03-Jan-25			50d
I.11 Sub-System 70-28/29 | Commissioning		1d	1d	07-Jan-25	07-Jan-25			50d
COMM-ON-9854	F&G SMOKE OUTDOOR LOW/UPPER - Sub-System 70-28/29 Commissioning	1d	1d	07-Jan-25	07-Jan-25			50d
L12 Sub-System 70-31| F&G MCP BEACON/SOUNDER		3d	3d	08-Jan-25	10-Jan-25			50d
I.12 Sub-System 70-31| Pre-Commissioning		2d	2d	08-Jan-25	09-Jan-25			50d
COMM-ON-9864	F&G MCP BEACON/SOUNDER - Sub-System 70-31 Pre-Commissioning	2d	2d	08-Jan-25	09-Jan-25			50d
I.12 Sub-System 70-31| Commissioning		1d	1d	10-Jan-25	10-Jan-25			50d
COMM-ON-9874	F&G MCP BEACON/SOUNDER - Sub-System 70-31 Commissioning	1d	1d	10-Jan-25	10-Jan-25			50d
Sub-System 70-10 | F&G Devices FZ-01 (Fuel Cell Area)		5d	5d	23-Dec-24	31-Dec-24			56d
COMM-ON-10294	F&G Devices FZ-01 (Fuel Cell Area) - Sub-System 70-10 Precommissioning and Commissioning	5d	5d	23-Dec-24	31-Dec-24			56d
Sub-System 70-11 | F&G Devices FZ-02 (Hydrogen Storage Area)		5d	5d	13-Dec-24	19-Dec-24			62d
COMM-ON-10304	F&G Devices FZ-02 (Hydrogen Storage Area) - Sub-System 70-11 Precommissioning and Commissioning	5d	5d	13-Dec-24	19-Dec-24			62d
Sub-System 70-12| F&G Devices FZ-03 (Electrolyser Area)		5d	5d	09-Dec-24	13-Dec-24			66d
COMM-ON-10314	F&G Devices FZ-03 (Electrolyser Area) - Sub-System 70-12 Precommissioning and Commissioning	5d	5d	09-Dec-24	13-Dec-24			66d
Sub-System 70-13 | F&G Devices FZ-04 (B-200 LV Switchgear Room)		5d	5d	13-Nov-24	19-Nov-24			84d
COMM-ON-10324	F&G Devices FZ-04 (B-200 LV Switchgear Room) - Sub-System 70-13 Precommissioning and Commissioning	5d	5d	13-Nov-24	19-Nov-24			84d
Sub-System 70-14 | F&G Devices FZ-04 (B-300 UPS & Batteries Switchroom)		5d	5d	05-Nov-24	11-Nov-24			90d
COMM-ON-10334	F&G Devices FZ-04 (B-300 UPS & Batteries Switchroom) - Sub-System 70-14 Precommissioning and Commissi	5d	5d	05-Nov-24	11-Nov-24			90d



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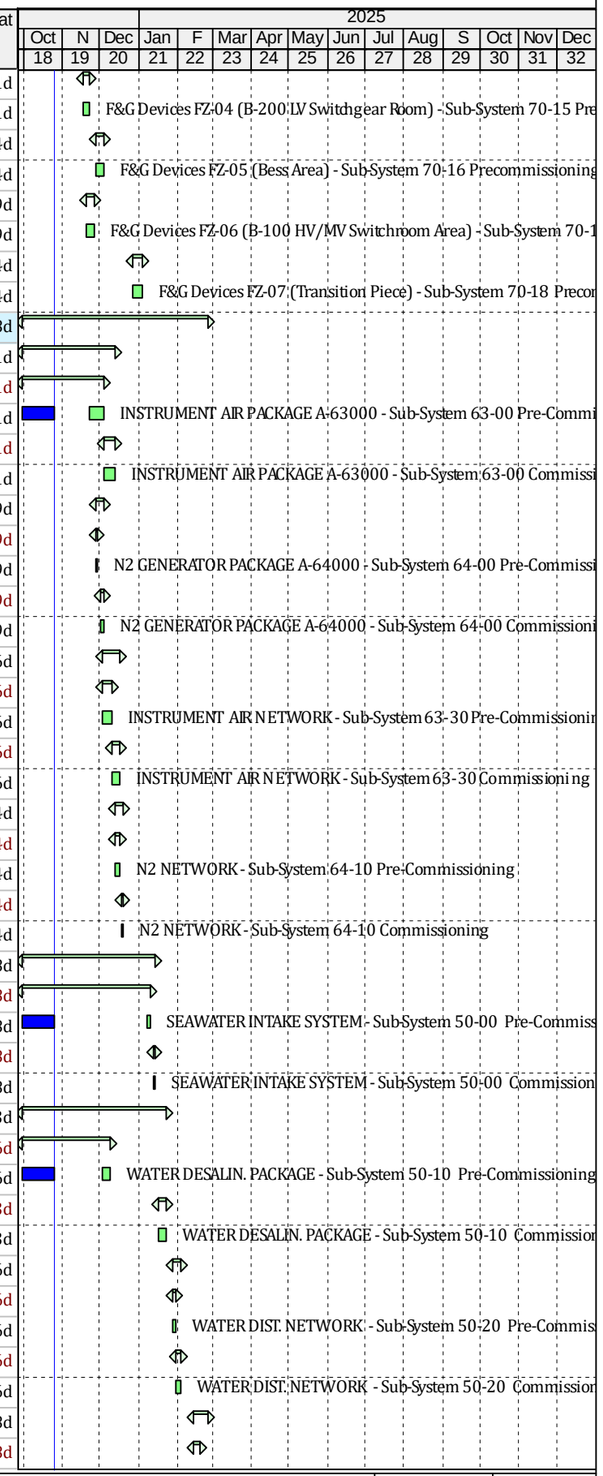
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
Sub-System 70-15 | F&G Devices FZ-04 (B-400 I&T Equipment Room)		5d	5d	18-Nov-24	22-Nov-24			81d
COMM-ON-10344	F&G Devices FZ-04 (B-200 LV Switchgear Room) - Sub-System 70-15 Precommissioning and Commissioning	5d	5d	18-Nov-24	22-Nov-24			81d
Sub-System 70-16 | F&G Devices FZ-05 (Bess Area)		5d	5d	27-Nov-24	03-Dec-24			74d
COMM-ON-10354	F&G Devices FZ-05 (Bess Area) - Sub-System 70-16 Precommissioning and Commissioning	5d	5d	27-Nov-24	03-Dec-24			74d
Sub-System 70-17 | F&G Devices FZ-06 (B-100 HV/MV Switchroom Area)		5d	5d	20-Nov-24	26-Nov-24			79d
COMM-ON-10364	F&G Devices FZ-06 (B-100 HV/MV Switchroom Area) - Sub-System 70-17 Precommissioning and Commissioni	5d	5d	20-Nov-24	26-Nov-24			79d
Sub-System 70-18 | F&G Devices FZ-07 (Transition Piece Area)		5d	5d	27-Dec-24	03-Jan-25			54d
COMM-ON-10374	F&G Devices FZ-07 (Transition Piece) - Sub-System 70-18 Precommissioning and Commissioning	5d	5d	27-Dec-24	03-Jan-25			54d
Commissioning - Utility Systems		61d	102d	30-Sep-24 A	25-Feb-25			18d
M.05 Sub-System 63-00 | Instrument Air Package (A-63000)		13d	54d	30-Sep-24 A	13-Dec-24			51d
M.05 Sub-System 63-00 | Pre-Commissioning		8d	46d	30-Sep-24 A	03-Dec-24			51d
COMM-ON-9904	INSTRUMENT AIR PACKAGE A-63000 - Sub-System 63-00 Pre-Commissioning	8d	46d	30-Sep-24 A	03-Dec-24			51d
M.05 Sub-System 63-00 | Commissioning		8d	8d	04-Dec-24	13-Dec-24			51d
COMM-ON-9914	INSTRUMENT AIR PACKAGE A-63000 - Sub-System 63-00 Commissioning	8d	8d	04-Dec-24	13-Dec-24			51d
M.06 Sub-System 64-00 | Nitrogen Generator Package (U-6400)		5d	5d	27-Nov-24	03-Dec-24			59d
M.06 Sub-System 64-00 | Pre-Commissioning		3d	3d	27-Nov-24	29-Nov-24			59d
COMM-ON-9944	N2 GENERATOR PACKAGE A-64000 - Sub-System 64-00 Pre-Commissioning	3d	3d	27-Nov-24	29-Nov-24			59d
M.06 Sub-System 64-00 | Commissioning		2d	2d	02-Dec-24	03-Dec-24			59d
COMM-ON-9954	N2 GENERATOR PACKAGE A-64000 - Sub-System 64-00 Commissioning	2d	2d	02-Dec-24	03-Dec-24			59d
M.07 Sub-System 63-30 | Instrument Air Network		11d	11d	03-Dec-24	17-Dec-24			56d
M.07 Sub-System 63-30 | Pre-Commissioning		6d	6d	03-Dec-24	10-Dec-24			56d
COMM-ON-9924	INSTRUMENT AIR NETWORK - Sub-System 63-30 Pre-Commissioning	6d	6d	03-Dec-24	10-Dec-24			56d
M.07 Sub-System 63-30 | Commissioning		5d	5d	11-Dec-24	17-Dec-24			56d
COMM-ON-9934	INSTRUMENT AIR NETWORK - Sub-System 63-30 Commissioning	5d	5d	11-Dec-24	17-Dec-24			56d
M.08 Sub-System 64-10 | Nitrogen Distribution Network		5d	5d	13-Dec-24	19-Dec-24			54d
M.08 Sub-System 64-10 | Pre-Commissioning		3d	3d	13-Dec-24	17-Dec-24			54d
COMM-ON-9964	N2 NETWORK - Sub-System 64-10 Pre-Commissioning	3d	3d	13-Dec-24	17-Dec-24			54d
M.08 Sub-System 64-10 | Commissioning		2d	2d	18-Dec-24	19-Dec-24			54d
COMM-ON-9974	N2 NETWORK - Sub-System 64-10 Commissioning	2d	2d	18-Dec-24	19-Dec-24			54d
M.09 Sub-System 50-00 | Seawater Intake System (Lifting Pumps)		14d	72d	30-Sep-24 A	14-Jan-25			48d
M.09 Sub-System 50-00 | Pre-Commissioning		3d	70d	30-Sep-24 A	10-Jan-25			48d
COMM-ON-9984	SEAWATER INTAKE SYSTEM - Sub-System 50-00 Pre-Commissioning	3d	70d	30-Sep-24 A	10-Jan-25			48d
M.09 Sub-System 50-00 | PCommissioning		2d	2d	13-Jan-25	14-Jan-25			48d
COMM-ON-9994	SEAWATER INTAKE SYSTEM - Sub-System 50-00 Commissioning OFF-SHORE	2d	2d	13-Jan-25	14-Jan-25			48d
M.10 Sub-System 50-10 | Water Desalination Package & Distribution		30d	79d	30-Sep-24 A	23-Jan-25			33d
M.10 Sub-System 50-10 | Pre-Commissioning		5d	50d	30-Sep-24 A	09-Dec-24			56d
COMM-ON-10004	WATER DESALIN. PACKAGE - Sub-System 50-10 Pre-Commissioning	5d	50d	30-Sep-24 A	09-Dec-24			56d
M.10 Sub-System 50-10 | Commissioning		6d	6d	16-Jan-25	23-Jan-25			33d
COMM-ON-10014	WATER DESALIN. PACKAGE - Sub-System 50-10 Commissioning	6d	6d	16-Jan-25	23-Jan-25			33d
M.11 Sub-System 50-20 | Water Desalination Package & Distribution		5d	5d	28-Jan-25	03-Feb-25			26d
M.11 Sub-System 50-20 | Pre-Commissioning		3d	3d	28-Jan-25	30-Jan-25			26d
COMM-ON-10024	WATER DIST. NETWORK - Sub-System 50-20 Pre-Commissioning	3d	3d	28-Jan-25	30-Jan-25			26d
M.11 Sub-System 50-20 | Commissioning		2d	2d	31-Jan-25	03-Feb-25			26d
COMM-ON-10034	WATER DIST. NETWORK - Sub-System 50-20 Commissioning	2d	2d	31-Jan-25	03-Feb-25			26d
M.12 Sub-System 55-00 | Waste Water Disposal		8d	8d	14-Feb-25	25-Feb-25			18d
M.12 Sub-System 50-10 | Pre-Commissioning		4d	4d	14-Feb-25	19-Feb-25			18d



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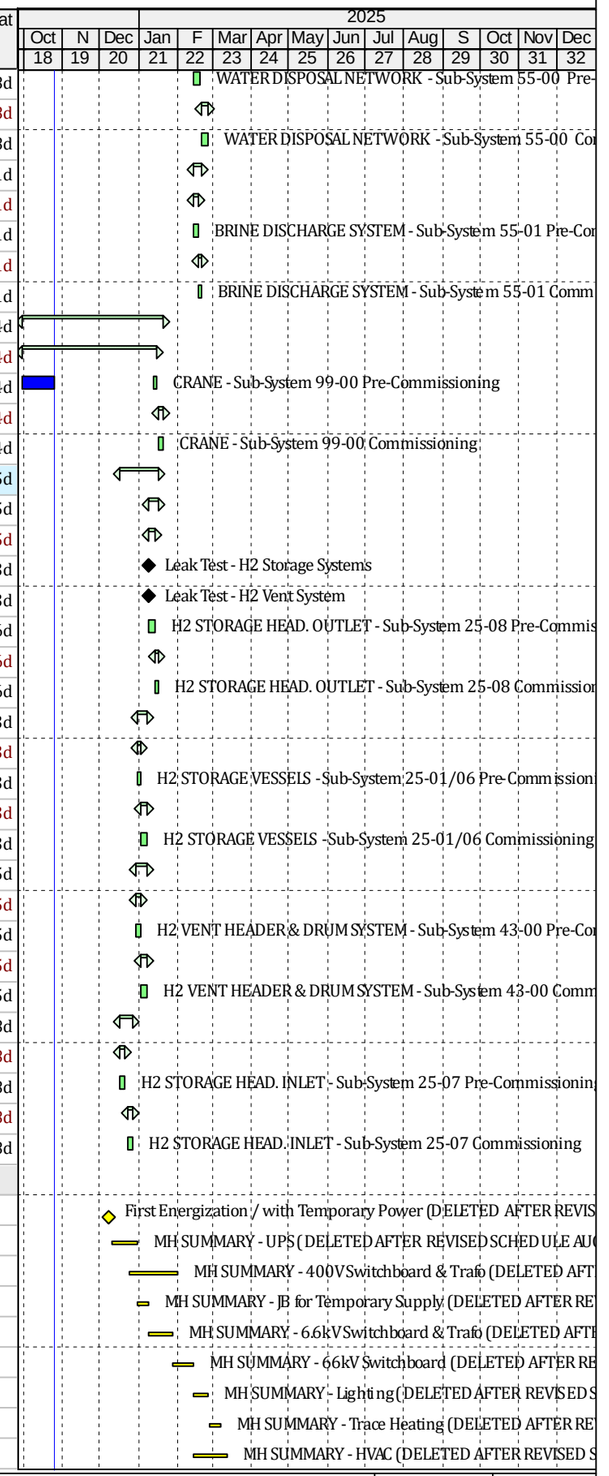
Data Date: 25-Oct-24

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Level 4 Project Baseline Schedule

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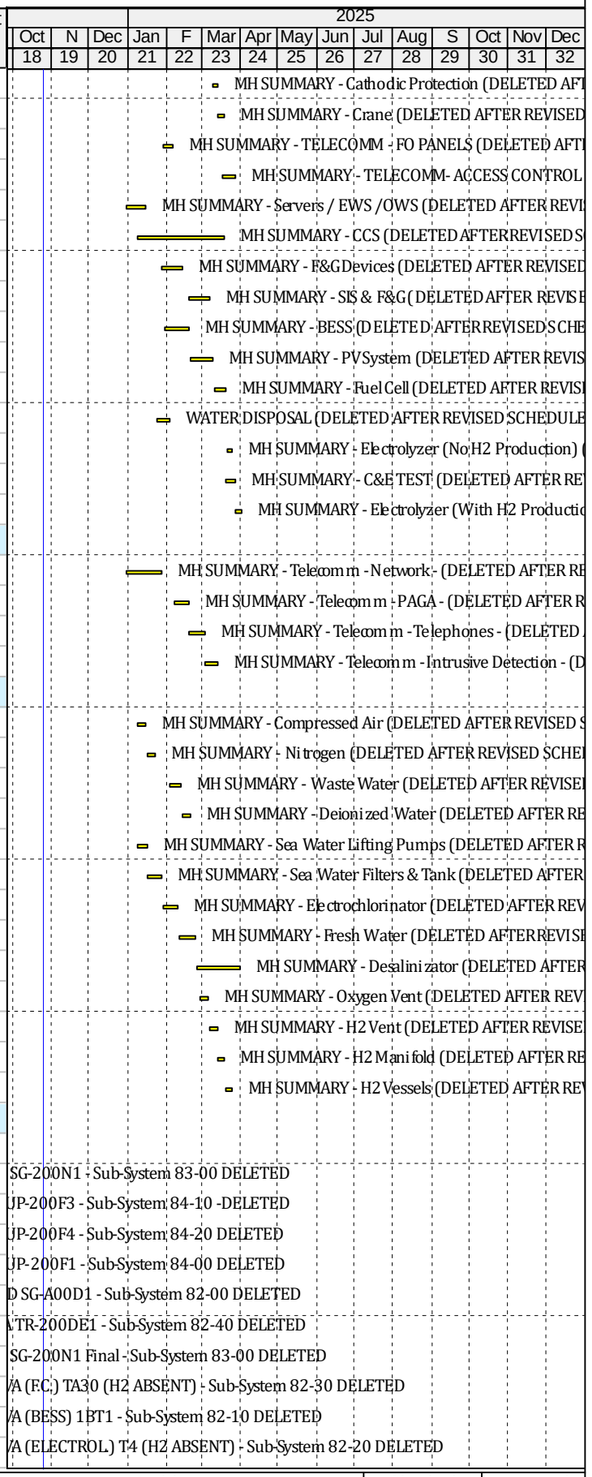
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
COMM-ON-10044	WATER DISPOSAL NETWORK - Sub-System 55-00 Pre-Commissioning	4d	4d	14-Feb-25	19-Feb-25			18d
M.12 Sub-System 50-10 | Commissioning		4d	4d	20-Feb-25	25-Feb-25			18d
COMM-ON-10054	WATER DISPOSAL NETWORK - Sub-System 55-00 Commissioning	4d	4d	20-Feb-25	25-Feb-25			18d
M.13 Sub-System 55-01 | WasteWater Brine Discharge System		6d	6d	13-Feb-25	20-Feb-25			21d
M.13 Sub-System 55-01 | Pre-Commissioning		3d	3d	13-Feb-25	17-Feb-25			21d
COMM-ON-10055	BRINE DISCHARGE SYSTEM - Sub-System 55-01 Pre-Commissioning	3d	3d	13-Feb-25	17-Feb-25			21d
M.13 Sub-System 55-01 | Commissioning		3d	3d	18-Feb-25	20-Feb-25			21d
COMM-ON-10056	BRINE DISCHARGE SYSTEM - Sub-System 55-01 Commissioning	3d	3d	18-Feb-25	20-Feb-25			21d
M.14 Sub-System 99-00 | Crane		3d	76d	30-Sep-24 A	20-Jan-25			44d
M.14 Sub-System 99-00 | Pre-Commissioning		3d	73d	30-Sep-24 A	15-Jan-25			44d
COMM-ON-10064	CRANE - Sub-System 99-00 Pre-Commissioning	3d	73d	30-Sep-24 A	15-Jan-25			44d
M.14 Sub-System 99-00 | Commissioning		3d	3d	16-Jan-25	20-Jan-25			44d
COMM-ON-10074	CRANE - Sub-System 99-00 Commissioning	3d	3d	16-Jan-25	20-Jan-25			44d
Commissioning - Process and Process Support Systems		23d	23d	17-Dec-24	16-Jan-25			55d
M.15 Sub-System 25-08 | Hydrogen Storage Vessels Header (Outlet)		7d	7d	08-Jan-25	16-Jan-25			55d
M.15 Sub-System 25-80 | Pre-Commissioning		4d	4d	08-Jan-25	13-Jan-25			55d
COMM-ON-10274	Leak Test - H2 Storage Systems	0d	0d		08-Jan-25			53d
COMM-ON-10284	Leak Test - H2 Vent System	0d	0d		08-Jan-25			53d
COMM-ON-10084	H2 STORAGE HEAD. OUTLET - Sub-System 25-08 Pre-Commissioning	3d	3d	09-Jan-25	13-Jan-25			46d
M.15 Sub-System 25-80 | Commissioning		3d	3d	14-Jan-25	16-Jan-25			46d
COMM-ON-10094	H2 STORAGE HEAD. OUTLET - Sub-System 25-08 Commissioning	3d	3d	14-Jan-25	16-Jan-25			46d
M.16 Sub-System 25-01/06 | Hydrogen Storage Vessels		4d	4d	31-Dec-24	07-Jan-25			53d
M.16 Sub-System 25-01/06| Pre-Commissioning		2d	2d	31-Dec-24	02-Jan-25			53d
COMM-ON-10104	H2 STORAGE VESSELS -Sub-System 25-01/06 Pre-Commissioning	2d	2d	31-Dec-24	02-Jan-25			53d
M.16 Sub-System 25-01/06| Commissioning		2d	2d	03-Jan-25	07-Jan-25			53d
COMM-ON-10114	H2 STORAGE VESSELS -Sub-System 25-01/06 Commissioning	2d	2d	03-Jan-25	07-Jan-25			53d
M.17 Sub-System 43-00 | Hydrogen Vent Header & Drum System		5d	5d	30-Dec-24	07-Jan-25			45d
M.17 Sub-System 43-00 | Pre-Commissioning		3d	3d	30-Dec-24	02-Jan-25			45d
COMM-ON-10124	H2 VENT HEADER & DRUM SYSTEM - Sub-System 43-00 Pre-Commissioning	3d	3d	30-Dec-24	02-Jan-25			45d
M.17 Sub-System 43-00 | Commissioning		2d	2d	03-Jan-25	07-Jan-25			45d
COMM-ON-10134	H2 VENT HEADER & DRUM SYSTEM - Sub-System 43-00 Commissioning	2d	2d	03-Jan-25	07-Jan-25			45d
M.18 Sub-System 25-07 | Hydrogen Storage Vessels Header (Intlet)		7d	7d	17-Dec-24	27-Dec-24			58d
M.18 Sub-System 25-01/06 | Pre-Commissioning		4d	4d	17-Dec-24	20-Dec-24			58d
COMM-ON-10144	H2 STORAGE HEAD. INLET - Sub-System 25-07 Pre-Commissioning	4d	4d	17-Dec-24	20-Dec-24			58d
M.18 Sub-System 25-01/06 | Commissioning		3d	3d	23-Dec-24	27-Dec-24			58d
COMM-ON-10154	H2 STORAGE HEAD. INLET - Sub-System 25-07 Commissioning	3d	3d	23-Dec-24	27-Dec-24			58d
Onshore Commissioning - MH SUMMARY/Baseline		226d	54d	21-Jun-24 A	23-Aug-24 A	07-Dec-24	01-Apr-25	
COMM-ON1000	First Energization / with Temporary Power (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	0d	0d	23-Aug-24 A		07-Dec-24		
COMM-ON1010	MH SUMMARY - UPS (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	13d	1d	23-Aug-24 A	23-Aug-24 A	10-Dec-24	30-Dec-24	
COMM-ON1020	MH SUMMARY - 400V Switchboard & Trafo (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	25d	1d	23-Aug-24 A	23-Aug-24 A	24-Dec-24	31-Jan-25	
COMM-ON1030	MH SUMMARY - JB for Temporary Supply (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	5d	1d	23-Aug-24 A	23-Aug-24 A	31-Dec-24	08-Jan-25	
COMM-ON1100	MH SUMMARY - 6.6kV Switchboard & Trafo (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	13d	1d	23-Aug-24 A	23-Aug-24 A	09-Jan-25	27-Jan-25	
COMM-ON1180	MH SUMMARY - 66kV Switchboard (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	13d	1d	23-Aug-24 A	23-Aug-24 A	28-Jan-25	13-Feb-25	
COMM-ON1280	MH SUMMARY - Lighting (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	8d	1d	23-Aug-24 A	23-Aug-24 A	14-Feb-25	25-Feb-25	
COMM-ON1360	MH SUMMARY - Trace Heating (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	8d	1d	23-Aug-24 A	23-Aug-24 A	26-Feb-25	07-Mar-25	
COMM-ON1300	MH SUMMARY - HVAC (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	19d	1d	23-Aug-24 A	23-Aug-24 A	14-Feb-25	12-Mar-25	



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04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

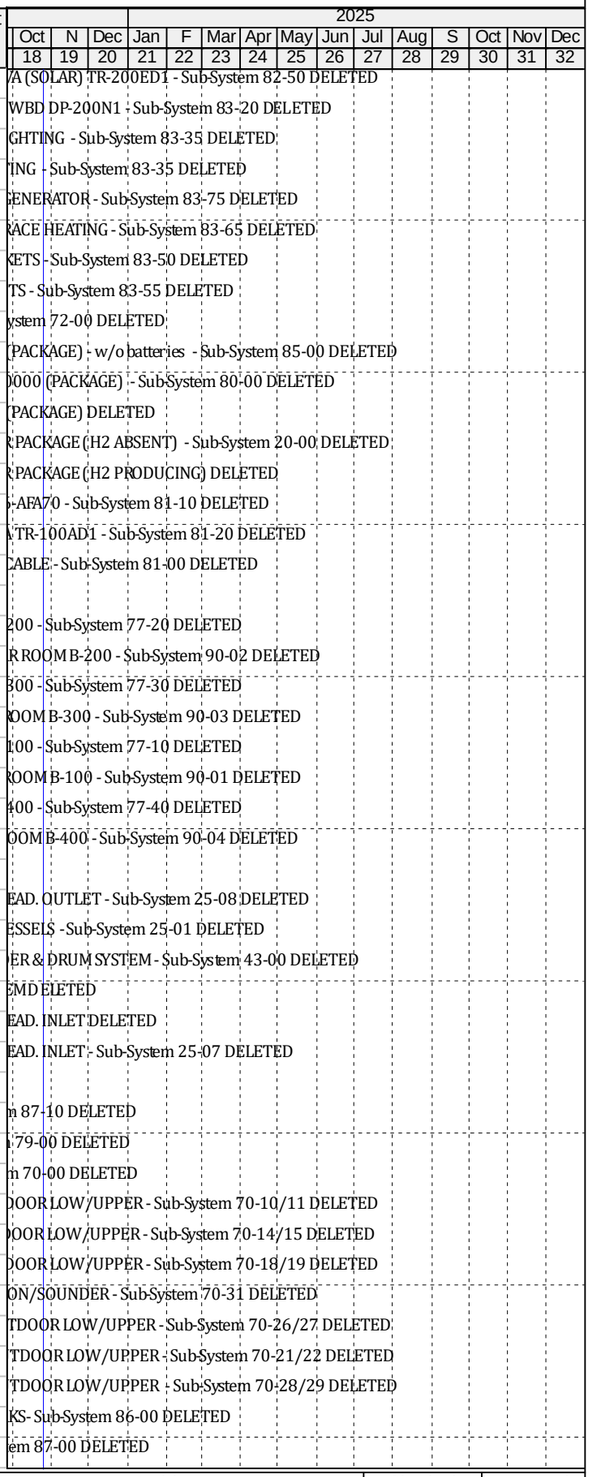
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
COMM-ON1380	MH SUMMARY - Cathodic Protection (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	4d	1d	23-Aug-24 A	23-Aug-24 A	10-Mar-25	13-Mar-25	
COMM-ON1400	MH SUMMARY - Crane (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	4d	1d	23-Aug-24 A	23-Aug-24 A	14-Mar-25	19-Mar-25	
COMM-ON1120	MH SUMMARY - TELECOMM - FO PANELS (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	7d	1d	23-Aug-24 A	23-Aug-24 A	29-Jan-25	06-Feb-25	
COMM-ON1320	MH SUMMARY - TELECOMM- ACCESS CONTROL (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	9d	1d	23-Aug-24 A	23-Aug-24 A	17-Mar-25	27-Mar-25	
COMM-ON1050	MH SUMMARY - Servers / EWS /OWS (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	10d	1d	23-Aug-24 A	23-Aug-24 A	31-Dec-24	15-Jan-25	
COMM-ON1060	MH SUMMARY - CCS (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	50d	1d	23-Aug-24 A	23-Aug-24 A	09-Jan-25	19-Mar-25	
COMM-ON1190	MH SUMMARY - F&G Devices (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	13d	1d	23-Aug-24 A	23-Aug-24 A	28-Jan-25	13-Feb-25	
COMM-ON1330	MH SUMMARY - SIS & F&G (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	13d	1d	23-Aug-24 A	23-Aug-24 A	19-Feb-25	07-Mar-25	
COMM-ON1200	MH SUMMARY - BESS (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	15d	1d	23-Aug-24 A	23-Aug-24 A	30-Jan-25	19-Feb-25	
COMM-ON1270	MH SUMMARY - PV System (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	13d	1d	23-Aug-24 A	23-Aug-24 A	20-Feb-25	10-Mar-25	
COMM-ON1350	MH SUMMARY - Fuel Cell (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	8d	1d	23-Aug-24 A	23-Aug-24 A	11-Mar-25	20-Mar-25	
COMM-ON1130	WATER DISPOSAL (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	7d	1d	23-Aug-24 A	23-Aug-24 A	24-Jan-25	03-Feb-25	
COMM-ON1390	MH SUMMARY - Electrolyzer (No H2 Production) (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	3d	1d	23-Aug-24 A	23-Aug-24 A	21-Mar-25	25-Mar-25	
COMM-ON1410	MH SUMMARY - C&E TEST (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	6d	1d	23-Aug-24 A	23-Aug-24 A	20-Mar-25	27-Mar-25	
COMM-ON1420	MH SUMMARY - Electrolyzer (With H2 Production) (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	3d	1d	23-Aug-24 A	23-Aug-24 A	28-Mar-25	01-Apr-25	
MH SUMMARY - TLC Sequence		29d	1d	23-Aug-24 A	23-Aug-24 A	31-Dec-24	14-Mar-25	
COMM-ON1040	MH SUMMARY - Telecomm - Network - (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	19d	1d	23-Aug-24 A	23-Aug-24 A	31-Dec-24	28-Jan-25	
COMM-ON1150	MH SUMMARY - Telecomm - PAGA - (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	8d	1d	23-Aug-24 A	23-Aug-24 A	07-Feb-25	18-Feb-25	
COMM-ON1230	MH SUMMARY - Telecomm - Telephones - (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	9d	1d	23-Aug-24 A	23-Aug-24 A	19-Feb-25	03-Mar-25	
COMM-ON1250	MH SUMMARY - Telecomm - Intrusive Detection - (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	9d	1d	23-Aug-24 A	23-Aug-24 A	04-Mar-25	14-Mar-25	
MH SUMMARY - Electrolyzer Sequence		58d	1d	23-Aug-24 A	23-Aug-24 A	09-Jan-25	31-Mar-25	
COMM-ON1070	MH SUMMARY - Compressed Air (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	5d	1d	23-Aug-24 A	23-Aug-24 A	09-Jan-25	15-Jan-25	
COMM-ON1090	MH SUMMARY - Nitrogen (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	6d	1d	23-Aug-24 A	23-Aug-24 A	16-Jan-25	23-Jan-25	
COMM-ON1160	MH SUMMARY - Waste Water (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	7d	1d	23-Aug-24 A	23-Aug-24 A	04-Feb-25	12-Feb-25	
COMM-ON1210	MH SUMMARY - Deionized Water (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	6d	1d	23-Aug-24 A	23-Aug-24 A	13-Feb-25	20-Feb-25	
COMM-ON1080	MH SUMMARY - Sea Water Lifting Pumps (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	6d	1d	23-Aug-24 A	23-Aug-24 A	09-Jan-25	16-Jan-25	
COMM-ON1110	MH SUMMARY - Sea Water Filters & Tank (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	8d	1d	23-Aug-24 A	23-Aug-24 A	17-Jan-25	28-Jan-25	
COMM-ON1140	MH SUMMARY - Electrochlorinator (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	9d	1d	23-Aug-24 A	23-Aug-24 A	29-Jan-25	10-Feb-25	
COMM-ON1220	MH SUMMARY - Fresh Water (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	10d	1d	23-Aug-24 A	23-Aug-24 A	11-Feb-25	24-Feb-25	
COMM-ON1240	MH SUMMARY - Desalinizator (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	25d	1d	23-Aug-24 A	23-Aug-24 A	25-Feb-25	31-Mar-25	
COMM-ON1260	MH SUMMARY - Oxygen Vent (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	5d	1d	23-Aug-24 A	23-Aug-24 A	28-Feb-25	06-Mar-25	
COMM-ON1310	MH SUMMARY - H2 Vent (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	5d	1d	23-Aug-24 A	23-Aug-24 A	07-Mar-25	13-Mar-25	
COMM-ON1340	MH SUMMARY - H2 Manifold (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	4d	1d	23-Aug-24 A	23-Aug-24 A	14-Mar-25	19-Mar-25	
COMM-ON1370	MH SUMMARY - H2 Vessels (DELETED AFTER REVISED SCHEDULE AUGUST 2024)	4d	1d	23-Aug-24 A	23-Aug-24 A	20-Mar-25	25-Mar-25	
Commissioning - OLD		224d	9d	21-Jun-24 A	01-Jul-24 A			
Electrical Systems and Subsystems - OLD		263d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8210	LV 400V SWBD SG-200N1 - Sub-System 83-00 DELETED	10d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8550	UPS AC 35KVA UP-200F3 - Sub-System 84-10 -DELETED	5d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8551	UPS AC 15KVA UP-200F4 - Sub-System 84-20 DELETED	5d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8540	UPS DC 10kVA UP-200F1 - Sub-System 84-00 DELETED	5d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8120	MV 6,6 kV SWBD SG-A00D1 - Sub-System 82-00 DELETED	5d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8121	TRANS. 1,6 MVA TR-200DE1 - Sub-System 82-40 DELETED	5d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8211	LV 400V SWBD SG-200N1 Final - Sub-System 83-00 DELETED	2d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8125	TRANS. 1,25 MVA (F.C.) TA30 (H2 ABSENT) - Sub-System 82-30 DELETED	4d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8123	TRANS. 1,25 MVA (BESS) 1BT1 - Sub-System 82-10 DELETED	4d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8124	TRANS. 3,15 MVA (ELECTROL.) T4 (H2 ABSENT) - Sub-System 82-20 DELETED	10d	1d	21-Jun-24 A	21-Jun-24 A			



Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
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04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

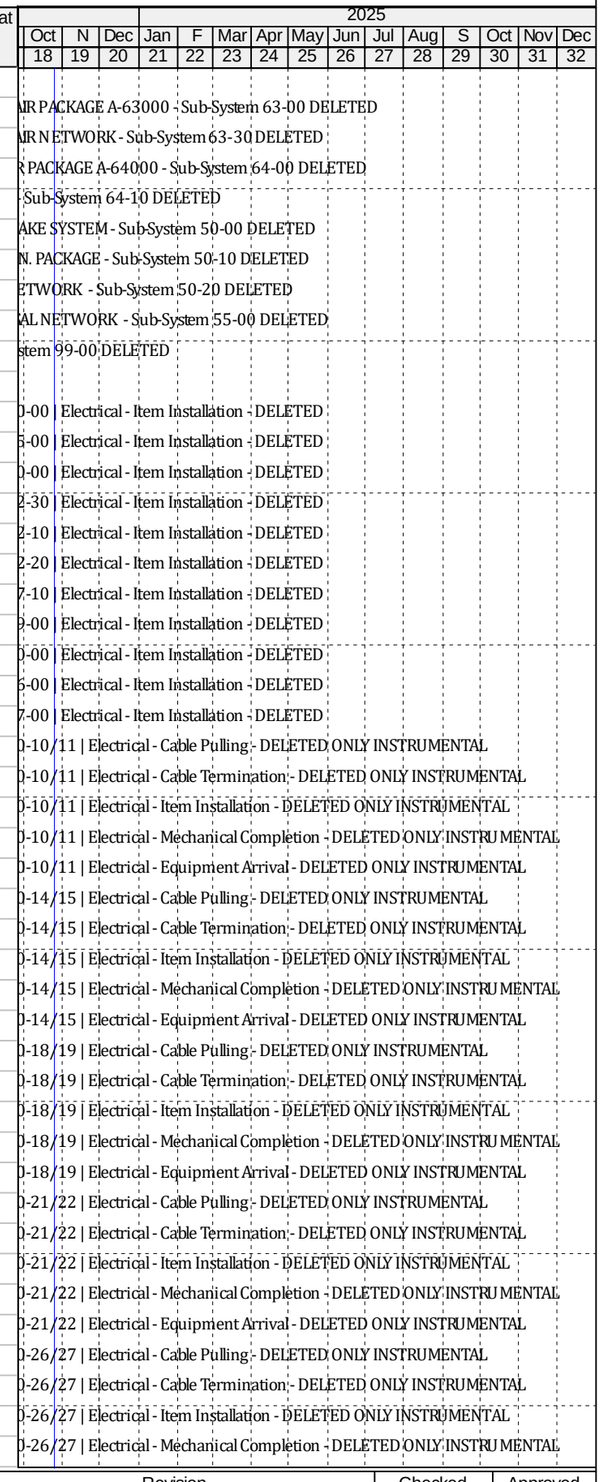
Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
COMM-ON-8127	TRANS. 0,50 MVA (SOLAR) TR-200ED1 - Sub-System 82-50 DELETED	14d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8212	400/230 VAC SWBD DP-200N1 - Sub-System 83-20 DELETED	5d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8213	EMERGENCY LIGHTING - Sub-System 83-35 DELETED	10d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8214	NORMAL LIGHTING - Sub-System 83-35 DELETED	10d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8410	TEMP. DIESEL GENERATOR - Sub-System 83-75 DELETED	5d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8218	ELECTRICAL TRACE HEATING - Sub-System 83-65 DELETED	15d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8215	WELDING SOCKETS - Sub-System 83-50 DELETED	6d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8216	POWER SOCKETS - Sub-System 83-55 DELETED	7d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8670	NAVAID - Sub-System 72-00 DELETED	7d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8500	BESS A-85000 (PACKAGE) - w/o batteries - Sub-System 85-00 DELETED	8d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8000	FUEL CELL A-80000 (PACKAGE) - Sub-System 80-00 DELETED	5d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8501	BESS A-85000 (PACKAGE) DELETED	20d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-2000	ELECTROLYZER PACKAGE (H2 ABSENT) - Sub-System 20-00 DELETED	3d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-2010	ELECTROLYZER PACKAGE (H2 PRODUCING) DELETED	3d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8021	GIS 66 kV HNA6-AFA70 - Sub-System 81-10 DELETED	5d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8022	TRANS. 7,0 MVA TR-100AD1 - Sub-System 81-20 DELETED	5d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8020	66 kV SUBSEA CABLE - Sub-System 81-00 DELETED	2d	1d	21-Jun-24 A	21-Jun-24 A			
Structural and HVAC Systems - OLD		18d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-7722	HVAC ROOM B-200 - Sub-System 77-20 DELETED	3d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-9002	LV SWITCHGEAR ROOM B-200 - Sub-System 90-02 DELETED	3d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-7723	HVAC ROOM B-300 - Sub-System 77-30 DELETED	3d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-9003	UPS SYSTEMS ROOM B-300 - Sub-System 90-03 DELETED	3d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-7721	HVAC ROOM B-100 - Sub-System 77-10 DELETED	3d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-9001	HV/MV SWGR ROOM B-100 - Sub-System 90-01 DELETED	3d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-7724	HVAC ROOM B-400 - Sub-System 77-40 DELETED	3d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-9004	I&T SYSTEMS ROOM B-400 - Sub-System 90-04 DELETED	3d	1d	21-Jun-24 A	21-Jun-24 A			
Process and Process Support Systems - OLD		8d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-2520	H2 STORAGE HEAD. OUTLET - Sub-System 25-08 DELETED	6d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-2500	H2 STORAGE VESSELS - Sub-System 25-01 DELETED	4d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-4300	H2 VENT HEADER & DRUM SYSTEM - Sub-System 43-00 DELETED	5d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-4400	O2 VENT SYSTEM D ELETED	3d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-2510	H2 STORAGE HEAD. INLET DELETED	7d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-2530	H2 STORAGE HEAD. INLET - Sub-System 25-07 DELETED	7d	1d	21-Jun-24 A	21-Jun-24 A			
CCS and EMCS Systems - OLD		165d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8710	PCS - Sub-System 87-10 DELETED	15d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8730	SIS - Sub-System 79-00 DELETED	15d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8740	F&G - Sub-System 70-00 DELETED	10d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-7010	F&G H2 GAS INDOOR LOW/UPPER - Sub-System 70-10/11 DELETED	4d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-7011	F&G FLAME INDOOR LOW/UPPER - Sub-System 70-14/15 DELETED	4d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-7012	F&G SMOKE INDOOR LOW/UPPER - Sub-System 70-18/19 DELETED	4d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-7013	F&G MCP BEACON/SOUNDER - Sub-System 70-31 DELETED	3d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-7014	F&G FLAME OUTDOOR LOW/UPPER - Sub-System 70-26/27 DELETED	3d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-7016	F&G H2 GAS OUTDOOR LOW/UPPER - Sub-System 70-21/22 DELETED	3d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-7017	F&G SMOKE OUTDOOR LOW/UPPER - Sub-System 70-28/29 DELETED	3d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8620	DATA NETWORKS- Sub-System 86-00 DELETED	15d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-8770	EMCS - Sub-System 87-00 DELETED	25d	1d	21-Jun-24 A	21-Jun-24 A			



Remaining Level of Effort
Actual Level of Effort
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Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

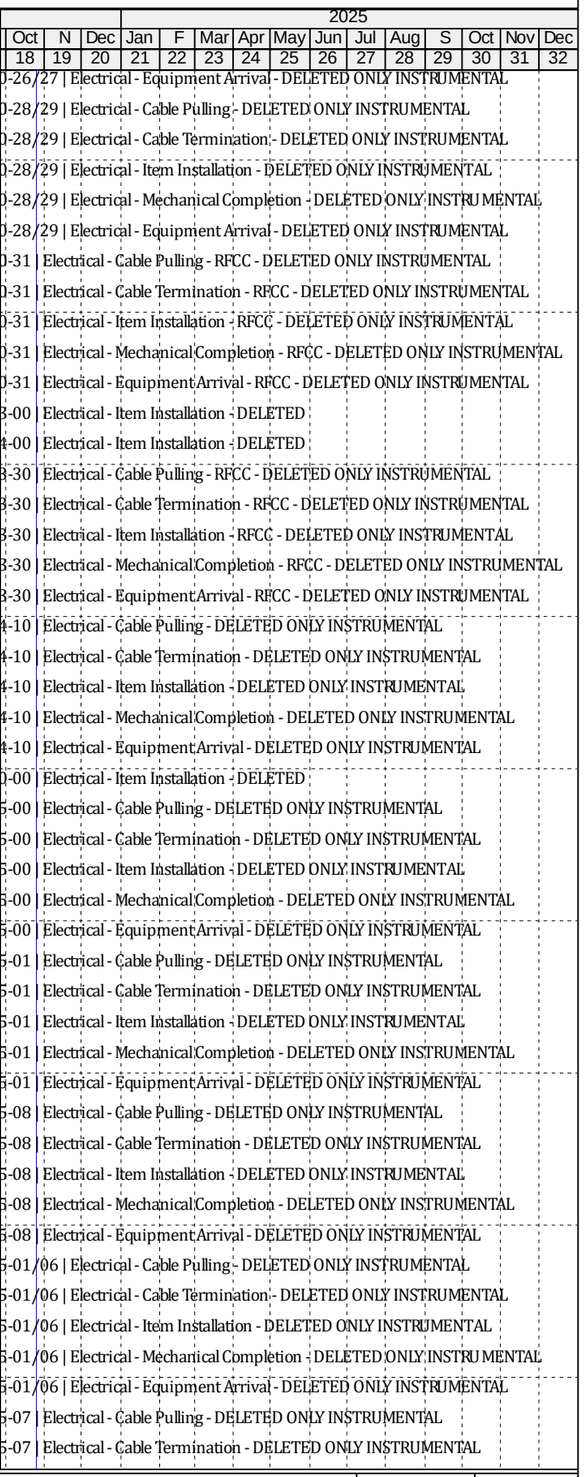
Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
Utility Systems - OLD		189d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-6300	INSTRUMENT AIR PACKAGE A-63000 - Sub-System 63-00 DELETED	20d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-6330	INSTRUMENT AIR NETWORK - Sub-System 63-30 DELETED	15d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-6400	N2 GENERATOR PACKAGE A-64000 - Sub-System 64-00 DELETED	5d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-6410	N2 NETWORK - Sub-System 64-10 DELETED	5d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-5000	SEAWATER INTAKE SYSTEM - Sub-System 50-00 DELETED	5d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-5010	WATER DESALIN. PACKAGE - Sub-System 50-10 DELETED	13d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-5020	WATER DIST. NETWORK - Sub-System 50-20 DELETED	5d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-5500	WATER DISPOSAL NETWORK - Sub-System 55-00 DELETED	8d	1d	21-Jun-24 A	21-Jun-24 A			
COMM-ON-7310	CRANE - Sub-System 99-00 DELETED	5d	1d	21-Jun-24 A	21-Jun-24 A			
DELETED		209d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT2240	Sub-System 80-00 | Electrical - Item Installation - DELETED	0d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT2300	Sub-System 85-00 | Electrical - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT2840	Sub-System 20-00 | Electrical - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT2900	Sub-System 82-30 | Electrical - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT2960	Sub-System 82-10 | Electrical - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT3020	Sub-System 82-20 | Electrical - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT3680	Sub-System 87-10 | Electrical - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT3740	Sub-System 79-00 | Electrical - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT3800	Sub-System 70-00 | Electrical - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT3860	Sub-System 86-00 | Electrical - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT3920	Sub-System 87-00 | Electrical - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT3950	Sub-System 70-10/11 | Electrical - Cable Pulling - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT3970	Sub-System 70-10/11 | Electrical - Cable Termination - DELETED ONLY INSTRUMENTAL	2d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT3980	Sub-System 70-10/11 | Electrical - Item Installation - DELETED ONLY INSTRUMENTAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT3990	Sub-System 70-10/11 | Electrical - Mechanical Completion - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT3960	Sub-System 70-10/11 | Electrical - Equipment Arrival - DELETED ONLY INSTRUMENTAL	0d	0d	01-Jul-24 A				
CON-EIT4010	Sub-System 70-14/15 | Electrical - Cable Pulling - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4030	Sub-System 70-14/15 | Electrical - Cable Termination - DELETED ONLY INSTRUMENTAL	2d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4040	Sub-System 70-14/15 | Electrical - Item Installation - DELETED ONLY INSTRUMENTAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4050	Sub-System 70-14/15 | Electrical - Mechanical Completion - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4020	Sub-System 70-14/15 | Electrical - Equipment Arrival - DELETED ONLY INSTRUMENTAL	0d	0d	01-Jul-24 A				
CON-EIT4070	Sub-System 70-18/19 | Electrical - Cable Pulling - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4090	Sub-System 70-18/19 | Electrical - Cable Termination - DELETED ONLY INSTRUMENTAL	2d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4100	Sub-System 70-18/19 | Electrical - Item Installation - DELETED ONLY INSTRUMENTAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4110	Sub-System 70-18/19 | Electrical - Mechanical Completion - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4080	Sub-System 70-18/19 | Electrical - Equipment Arrival - DELETED ONLY INSTRUMENTAL	0d	0d	01-Jul-24 A				
CON-EIT4130	Sub-System 70-21/22 | Electrical - Cable Pulling - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4150	Sub-System 70-21/22 | Electrical - Cable Termination - DELETED ONLY INSTRUMENTAL	2d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4160	Sub-System 70-21/22 | Electrical - Item Installation - DELETED ONLY INSTRUMENTAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4170	Sub-System 70-21/22 | Electrical - Mechanical Completion - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4140	Sub-System 70-21/22 | Electrical - Equipment Arrival - DELETED ONLY INSTRUMENTAL	0d	0d	01-Jul-24 A				
CON-EIT4190	Sub-System 70-26/27 | Electrical - Cable Pulling - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4210	Sub-System 70-26/27 | Electrical - Cable Termination - DELETED ONLY INSTRUMENTAL	2d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4220	Sub-System 70-26/27 | Electrical - Item Installation - DELETED ONLY INSTRUMENTAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4230	Sub-System 70-26/27 | Electrical - Mechanical Completion - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			



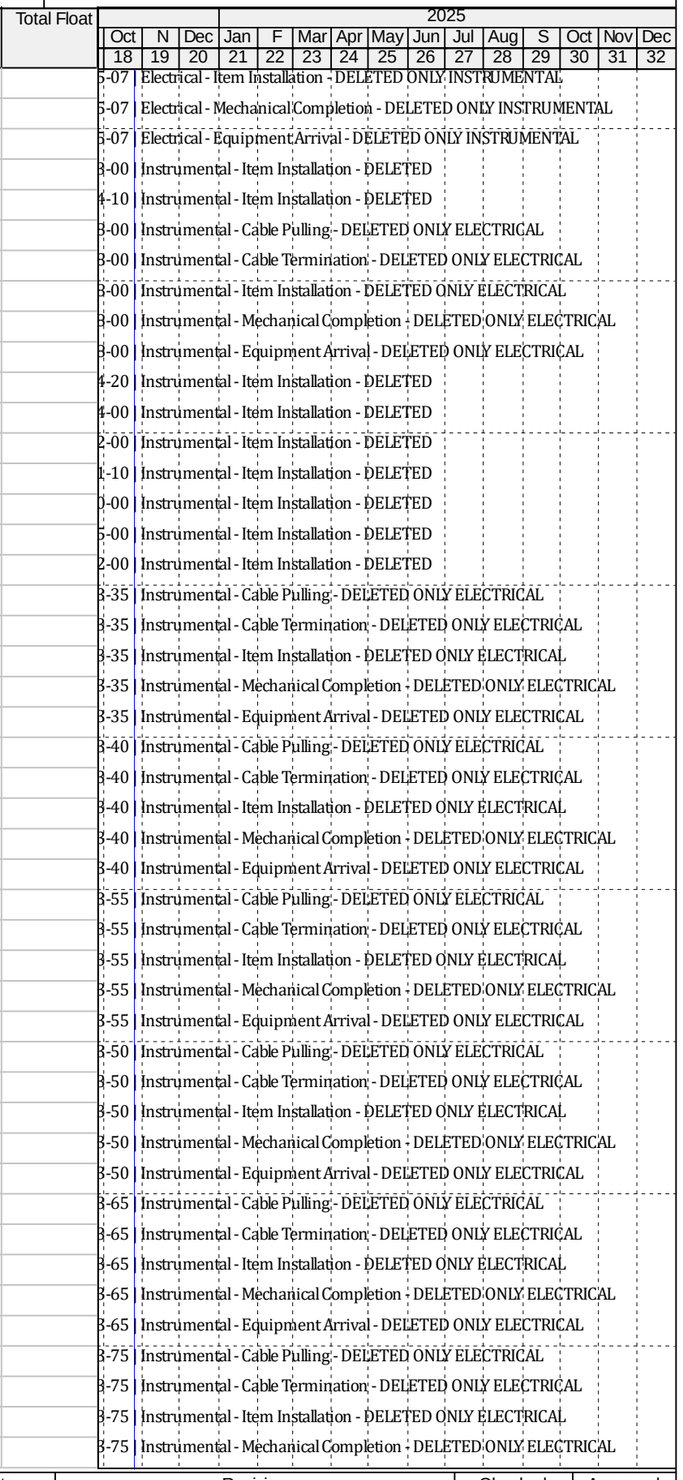
Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-EIT4200	Sub-System 70-26/27 | Electrical - Equipment Arrival - DELETED ONLY INSTRUMENTAL	0d	0d	01-Jul-24 A				
CON-EIT4250	Sub-System 70-28/29 | Electrical - Cable Pulling - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4270	Sub-System 70-28/29 | Electrical - Cable Termination - DELETED ONLY INSTRUMENTAL	2d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4280	Sub-System 70-28/29 | Electrical - Item Installation - DELETED ONLY INSTRUMENTAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4290	Sub-System 70-28/29 | Electrical - Mechanical Completion - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4260	Sub-System 70-28/29 | Electrical - Equipment Arrival - DELETED ONLY INSTRUMENTAL	0d	0d	01-Jul-24 A				
CON-EIT4310	Sub-System 70-31 | Electrical - Cable Pulling - RFCC - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4330	Sub-System 70-31 | Electrical - Cable Termination - RFCC - DELETED ONLY INSTRUMENTAL	2d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4340	Sub-System 70-31 | Electrical - Item Installation - RFCC - DELETED ONLY INSTRUMENTAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4350	Sub-System 70-31 | Electrical - Mechanical Completion - RFCC - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4320	Sub-System 70-31 | Electrical - Equipment Arrival - RFCC - DELETED ONLY INSTRUMENTAL	0d	0d	01-Jul-24 A				
CON-EIT4400	Sub-System 63-00 | Electrical - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4460	Sub-System 64-00 | Electrical - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4490	Sub-System 63-30 | Electrical - Cable Pulling - RFCC - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4510	Sub-System 63-30 | Electrical - Cable Termination - RFCC - DELETED ONLY INSTRUMENTAL	2d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4520	Sub-System 63-30 | Electrical - Item Installation - RFCC - DELETED ONLY INSTRUMENTAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4530	Sub-System 63-30 | Electrical - Mechanical Completion - RFCC - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4500	Sub-System 63-30 | Electrical - Equipment Arrival - RFCC - DELETED ONLY INSTRUMENTAL	0d	0d	01-Jul-24 A				
CON-EIT4550	Sub-System 64-10 | Electrical - Cable Pulling - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4570	Sub-System 64-10 | Electrical - Cable Termination - DELETED ONLY INSTRUMENTAL	2d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4580	Sub-System 64-10 | Electrical - Item Installation - DELETED ONLY INSTRUMENTAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4590	Sub-System 64-10 | Electrical - Mechanical Completion - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4560	Sub-System 64-10 | Electrical - Equipment Arrival - DELETED ONLY INSTRUMENTAL	0d	0d	01-Jul-24 A				
CON-EIT4640	Sub-System 50-00 | Electrical - Item Installation - DELETED	0d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4790	Sub-System 55-00 | Electrical - Cable Pulling - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4810	Sub-System 55-00 | Electrical - Cable Termination - DELETED ONLY INSTRUMENTAL	2d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4820	Sub-System 55-00 | Electrical - Item Installation - DELETED ONLY INSTRUMENTAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4830	Sub-System 55-00 | Electrical - Mechanical Completion - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4800	Sub-System 55-00 | Electrical - Equipment Arrival - DELETED ONLY INSTRUMENTAL	0d	0d	01-Jul-24 A				
CON-EIT4850	Sub-System 55-01 | Electrical - Cable Pulling - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4870	Sub-System 55-01 | Electrical - Cable Termination - DELETED ONLY INSTRUMENTAL	2d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4880	Sub-System 55-01 | Electrical - Item Installation - DELETED ONLY INSTRUMENTAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4890	Sub-System 55-01 | Electrical - Mechanical Completion - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4860	Sub-System 55-01 | Electrical - Equipment Arrival - DELETED ONLY INSTRUMENTAL	0d	0d	01-Jul-24 A				
CON-EIT4970	Sub-System 25-08 | Electrical - Cable Pulling - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4990	Sub-System 25-08 | Electrical - Cable Termination - DELETED ONLY INSTRUMENTAL	2d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5000	Sub-System 25-08 | Electrical - Item Installation - DELETED ONLY INSTRUMENTAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5010	Sub-System 25-08 | Electrical - Mechanical Completion - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4980	Sub-System 25-08 | Electrical - Equipment Arrival - DELETED ONLY INSTRUMENTAL	0d	0d	01-Jul-24 A				
CON-EIT5030	Sub-System 25-01/06 | Electrical - Cable Pulling - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5050	Sub-System 25-01/06 | Electrical - Cable Termination - DELETED ONLY INSTRUMENTAL	2d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5060	Sub-System 25-01/06 | Electrical - Item Installation - DELETED ONLY INSTRUMENTAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5070	Sub-System 25-01/06 | Electrical - Mechanical Completion - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5040	Sub-System 25-01/06 | Electrical - Equipment Arrival - DELETED ONLY INSTRUMENTAL	0d	0d	01-Jul-24 A				
CON-EIT5150	Sub-System 25-07 | Electrical - Cable Pulling - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5170	Sub-System 25-07 | Electrical - Cable Termination - DELETED ONLY INSTRUMENTAL	2d	1d	01-Jul-24 A	01-Jul-24 A			



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16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
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04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-EIT5180	Sub-System 25-07 | Electrical - Item Installation - DELETED ONLY INSTRUMENTAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5190	Sub-System 25-07 | Electrical - Mechanical Completion - DELETED ONLY INSTRUMENTAL	3d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5160	Sub-System 25-07 | Electrical - Equipment Arrival - DELETED ONLY INSTRUMENTAL	0d	0d	01-Jul-24 A				
CON-EIT5230	Sub-System 83-00 | Instrumental - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5280	Sub-System 84-10 | Instrumental - Item Installation - DELETED	0d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5330	Sub-System 88-00 | Instrumental - Cable Pulling - DELETED ONLY ELECTRICAL	8d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5340	Sub-System 88-00 | Instrumental - Cable Termination - DELETED ONLY ELECTRICAL	1d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5350	Sub-System 88-00 | Instrumental - Item Installation - DELETED ONLY ELECTRICAL	1d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5360	Sub-System 88-00 | Instrumental - Mechanical Completion - DELETED ONLY ELECTRICAL	1d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5380	Sub-System 88-00 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL	0d	0d	01-Jul-24 A				
CON-EIT5410	Sub-System 84-20 | Instrumental - Item Installation - DELETED	0d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5470	Sub-System 84-00 | Instrumental - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5530	Sub-System 82-00 | Instrumental - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5650	Sub-System 81-10 | Instrumental - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5770	Sub-System 80-00 | Instrumental - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5830	Sub-System 85-00 | Instrumental - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5890	Sub-System 72-00 | Instrumental - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5930	Sub-System 83-35 | Instrumental - Cable Pulling - DELETED ONLY ELECTRICAL	8d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5940	Sub-System 83-35 | Instrumental - Cable Termination - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5950	Sub-System 83-35 | Instrumental - Item Installation - DELETED ONLY ELECTRICAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5960	Sub-System 83-35 | Instrumental - Mechanical Completion - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT5980	Sub-System 83-35 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL	0d	0d	01-Jul-24 A				
CON-EIT5990	Sub-System 83-40 | Instrumental - Cable Pulling - DELETED ONLY ELECTRICAL	8d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6000	Sub-System 83-40 | Instrumental - Cable Termination - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6010	Sub-System 83-40 | Instrumental - Item Installation - DELETED ONLY ELECTRICAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6020	Sub-System 83-40 | Instrumental - Mechanical Completion - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6040	Sub-System 83-40 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL	0d	0d	01-Jul-24 A				
CON-EIT6050	Sub-System 83-55 | Instrumental - Cable Pulling - DELETED ONLY ELECTRICAL	8d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6060	Sub-System 83-55 | Instrumental - Cable Termination - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6070	Sub-System 83-55 | Instrumental - Item Installation - DELETED ONLY ELECTRICAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6080	Sub-System 83-55 | Instrumental - Mechanical Completion - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6100	Sub-System 83-55 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL	0d	0d	01-Jul-24 A				
CON-EIT6110	Sub-System 83-50 | Instrumental - Cable Pulling - DELETED ONLY ELECTRICAL	8d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6120	Sub-System 83-50 | Instrumental - Cable Termination - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6130	Sub-System 83-50 | Instrumental - Item Installation - DELETED ONLY ELECTRICAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6140	Sub-System 83-50 | Instrumental - Mechanical Completion - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6160	Sub-System 83-50 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL	0d	0d	01-Jul-24 A				
CON-EIT6170	Sub-System 83-65 | Instrumental - Cable Pulling - DELETED ONLY ELECTRICAL	8d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6180	Sub-System 83-65 | Instrumental - Cable Termination - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6190	Sub-System 83-65 | Instrumental - Item Installation - DELETED ONLY ELECTRICAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6200	Sub-System 83-65 | Instrumental - Mechanical Completion - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6220	Sub-System 83-65 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL	0d	0d	01-Jul-24 A				
CON-EIT6230	Sub-System 83-75 | Instrumental - Cable Pulling - DELETED ONLY ELECTRICAL	8d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6240	Sub-System 83-75 | Instrumental - Cable Termination - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6250	Sub-System 83-75 | Instrumental - Item Installation - DELETED ONLY ELECTRICAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6260	Sub-System 83-75 | Instrumental - Mechanical Completion - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			



Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

CROSSWIND BLPH EPCI
Level 4 Project Baseline Schedule

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16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
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04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-EIT6280	Sub-System 83-75 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL	0d	0d	01-Jul-24 A				
CON-EIT6370	Sub-System 20-00 | Instrumental - Item Installation - DELETED	0d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6410	Sub-System 82-30 | Instrumental - Cable Pulling - DELETED ONLY ELECTRICAL	8d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6420	Sub-System 82-30 | Instrumental - Cable Termination - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6430	Sub-System 82-30 | Instrumental - Item Installation - DELETED ONLY ELECTRICAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6440	Sub-System 82-30 | Instrumental - Mechanical Completion - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6460	Sub-System 82-30 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL	0d	0d	01-Jul-24 A				
CON-EIT6470	Sub-System 82-10 | Instrumental - Cable Pulling - DELETED ONLY ELECTRICAL	8d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6480	Sub-System 82-10 | Instrumental - Cable Termination - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6490	Sub-System 82-10 | Instrumental - Item Installation - DELETED ONLY ELECTRICAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6500	Sub-System 82-10 | Instrumental - Mechanical Completion - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6520	Sub-System 82-10 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL	0d	0d	01-Jul-24 A				
CON-EIT6530	Sub-System 82-20 | Instrumental - Cable Pulling - DELETED ONLY ELECTRICAL	8d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6540	Sub-System 82-20 | Instrumental - Cable Termination - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6550	Sub-System 82-20 | Instrumental - Item Installation - DELETED ONLY ELECTRICAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6560	Sub-System 82-20 | Instrumental - Mechanical Completion - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6580	Sub-System 82-20 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL	0d	0d	01-Jul-24 A				
CON-EIT6590	Sub-System 82-50 | Instrumental - Cable Pulling - DELETED ONLY ELECTRICAL	8d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6600	Sub-System 82-50 | Instrumental - Cable Termination - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6610	Sub-System 82-50 | Instrumental - Item Installation - DELETED ONLY ELECTRICAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6620	Sub-System 82-50 | Instrumental - Mechanical Completion - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6640	Sub-System 82-50 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL	0d	0d	01-Jul-24 A				
CON-EIT6650	Sub-System 81-00 | Instrumental - Cable Pulling - DELETED ONLY ELECTRICAL	8d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6660	Sub-System 81-00 | Instrumental - Cable Termination - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6670	Sub-System 81-00 | Instrumental - Item Installation - DELETED ONLY ELECTRICAL	4d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6680	Sub-System 81-00 | Instrumental - Mechanical Completion - DELETED ONLY ELECTRICAL	5d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT6700	Sub-System 81-00 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL	0d	0d	01-Jul-24 A				
CON-EIT6970	Sub-System 77-20 | Instrumental - Item Installation - DELETED	0d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT7030	Sub-System 77-30 | Instrumental - Item Installation - DELETED	0d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT7090	Sub-System 77-10 | Instrumental - Item Installation - DELETED	0d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT7150	Sub-System 77-40 | Instrumental - Item Installation - DELETED	0d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT7190	Sub-System 87-10 | Instrumental - Cable Pulling - DELETED	0d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT7200	Sub-System 87-10 | Instrumental - Cable Termination - DELETED	0d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT7250	Sub-System 79-00 | Instrumental - Cable Pulling - DELETED	0d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT7260	Sub-System 79-00 | Instrumental - Cable Termination - DELETED	0d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT7310	Sub-System 70-00 | Instrumental - Cable Pulling - DELETED	0d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT7320	Sub-System 70-00 | Instrumental - Cable Termination - DELETED	0d	1d	01-Jul-24 A	01-Jul-24 A			
CON-EIT7430	Sub-System 87-00 | Instrumental - Cable Pulling - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT7440	Sub-System 87-00 | Instrumental - Cable Termination - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT7920	Sub-System 63-00 | Instrumental - Cable Termination - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT7930	Sub-System 63-00 | Instrumental - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT7990	Sub-System 64-00 | Instrumental - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT8230	Sub-System 50-10 | Instrumental - Item Installation - DELETED	0d	0d	01-Jul-24 A	01-Jul-24 A			
CON-EIT4000	Sub-System 70-10/11 | Electrical - RFCC - DELETED ONLY INSTRUMENTAL	0d	0d		01-Jul-24 A			
CON-EIT4060	Sub-System 70-14/15 | Electrical - RFCC - DELETED ONLY INSTRUMENTAL	0d	0d		01-Jul-24 A			
CON-EIT4120	Sub-System 70-18/19 | Electrical - RFCC - DELETED ONLY INSTRUMENTAL	0d	0d		01-Jul-24 A			

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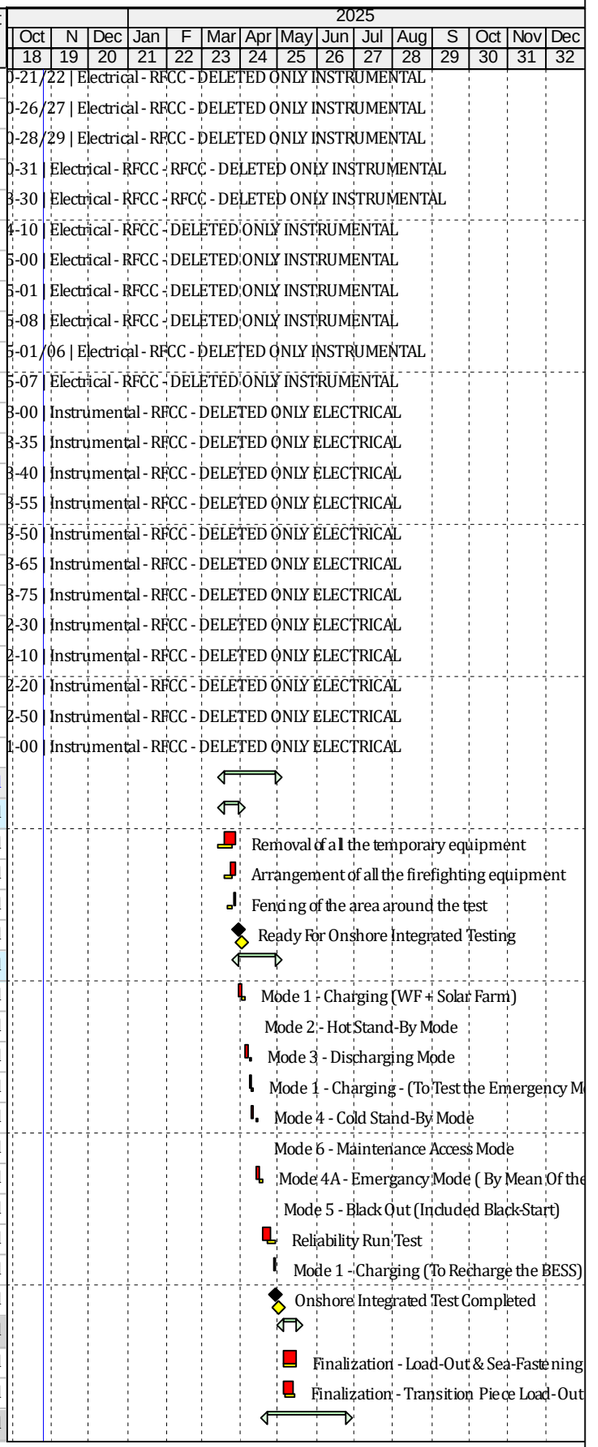
Oct	N	Dec	Jan	F	Mar	Apr	May	Jun	Jul	Aug	S	Oct	Nov	Dec
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32

3-75 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL
0-00 | Instrumental - Item Installation - DELETED
2-30 | Instrumental - Cable Pulling - DELETED ONLY ELECTRICAL
2-30 | Instrumental - Cable Termination - DELETED ONLY ELECTRICAL
2-30 | Instrumental - Item Installation - DELETED ONLY ELECTRICAL
2-30 | Instrumental - Mechanical Completion - DELETED ONLY ELECTRICAL
2-30 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL
2-10 | Instrumental - Cable Pulling - DELETED ONLY ELECTRICAL
2-10 | Instrumental - Cable Termination - DELETED ONLY ELECTRICAL
2-10 | Instrumental - Item Installation - DELETED ONLY ELECTRICAL
2-10 | Instrumental - Mechanical Completion - DELETED ONLY ELECTRICAL
2-10 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL
2-20 | Instrumental - Cable Pulling - DELETED ONLY ELECTRICAL
2-20 | Instrumental - Cable Termination - DELETED ONLY ELECTRICAL
2-20 | Instrumental - Item Installation - DELETED ONLY ELECTRICAL
2-20 | Instrumental - Mechanical Completion - DELETED ONLY ELECTRICAL
2-20 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL
2-50 | Instrumental - Cable Pulling - DELETED ONLY ELECTRICAL
2-50 | Instrumental - Cable Termination - DELETED ONLY ELECTRICAL
2-50 | Instrumental - Item Installation - DELETED ONLY ELECTRICAL
2-50 | Instrumental - Mechanical Completion - DELETED ONLY ELECTRICAL
2-50 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL
1-00 | Instrumental - Cable Pulling - DELETED ONLY ELECTRICAL
1-00 | Instrumental - Cable Termination - DELETED ONLY ELECTRICAL
1-00 | Instrumental - Item Installation - DELETED ONLY ELECTRICAL
1-00 | Instrumental - Mechanical Completion - DELETED ONLY ELECTRICAL
1-00 | Instrumental - Equipment Arrival - DELETED ONLY ELECTRICAL
7-20 | Instrumental - Item Installation - DELETED
7-30 | Instrumental - Item Installation - DELETED
7-10 | Instrumental - Item Installation - DELETED
7-40 | Instrumental - Item Installation - DELETED
7-10 | Instrumental - Cable Pulling - DELETED
7-10 | Instrumental - Cable Termination - DELETED
9-00 | Instrumental - Cable Pulling - DELETED
9-00 | Instrumental - Cable Termination - DELETED
0-00 | Instrumental - Cable Pulling - DELETED
0-00 | Instrumental - Cable Termination - DELETED
7-00 | Instrumental - Cable Pulling - DELETED
7-00 | Instrumental - Cable Termination - DELETED
3-00 | Instrumental - Cable Termination - DELETED
3-00 | Instrumental - Item Installation - DELETED
4-00 | Instrumental - Item Installation - DELETED
0-10 | Instrumental - Item Installation - DELETED
0-10/11 | Electrical - RFCC - DELETED ONLY INSTRUMENTAL
0-14/15 | Electrical - RFCC - DELETED ONLY INSTRUMENTAL
0-18/19 | Electrical - RFCC - DELETED ONLY INSTRUMENTAL

Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Notification Mechanism
Critical Remaining Work
Baseline Milestone
Milestone
summary

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Project Baseline Schedule - cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
CON-EIT4180	Sub-System 70-21/22 | Electrical - RFCC - DELETED ONLY INSTRUMENTAL	0d	0d		01-Jul-24 A			
CON-EIT4240	Sub-System 70-26/27 | Electrical - RFCC - DELETED ONLY INSTRUMENTAL	0d	0d		01-Jul-24 A			
CON-EIT4300	Sub-System 70-28/29 | Electrical - RFCC - DELETED ONLY INSTRUMENTAL	0d	0d		01-Jul-24 A			
CON-EIT4360	Sub-System 70-31 | Electrical - RFCC - RFCC - DELETED ONLY INSTRUMENTAL	0d	0d		01-Jul-24 A			
CON-EIT4540	Sub-System 63-30 | Electrical - RFCC - RFCC - DELETED ONLY INSTRUMENTAL	0d	0d		01-Jul-24 A			
CON-EIT4600	Sub-System 64-10 | Electrical - RFCC - DELETED ONLY INSTRUMENTAL	0d	0d		01-Jul-24 A			
CON-EIT4840	Sub-System 55-00 | Electrical - RFCC - DELETED ONLY INSTRUMENTAL	0d	0d		01-Jul-24 A			
CON-EIT4900	Sub-System 55-01 | Electrical - RFCC - DELETED ONLY INSTRUMENTAL	0d	0d		01-Jul-24 A			
CON-EIT5020	Sub-System 25-08 | Electrical - RFCC - DELETED ONLY INSTRUMENTAL	0d	0d		01-Jul-24 A			
CON-EIT5080	Sub-System 25-01/06 | Electrical - RFCC - DELETED ONLY INSTRUMENTAL	0d	0d		01-Jul-24 A			
CON-EIT5200	Sub-System 25-07 | Electrical - RFCC - DELETED ONLY INSTRUMENTAL	0d	0d		01-Jul-24 A			
CON-EIT5370	Sub-System 88-00 | Instrumental - RFCC - DELETED ONLY ELECTRICAL	0d	0d		01-Jul-24 A			
CON-EIT5970	Sub-System 83-35 | Instrumental - RFCC - DELETED ONLY ELECTRICAL	0d	0d		01-Jul-24 A			
CON-EIT6030	Sub-System 83-40 | Instrumental - RFCC - DELETED ONLY ELECTRICAL	0d	0d		01-Jul-24 A			
CON-EIT6090	Sub-System 83-55 | Instrumental - RFCC - DELETED ONLY ELECTRICAL	0d	0d		01-Jul-24 A			
CON-EIT6150	Sub-System 83-50 | Instrumental - RFCC - DELETED ONLY ELECTRICAL	0d	0d		01-Jul-24 A			
CON-EIT6210	Sub-System 83-65 | Instrumental - RFCC - DELETED ONLY ELECTRICAL	0d	0d		01-Jul-24 A			
CON-EIT6270	Sub-System 83-75 | Instrumental - RFCC - DELETED ONLY ELECTRICAL	0d	0d		01-Jul-24 A			
CON-EIT6450	Sub-System 82-30 | Instrumental - RFCC - DELETED ONLY ELECTRICAL	0d	0d		01-Jul-24 A			
CON-EIT6510	Sub-System 82-10 | Instrumental - RFCC - DELETED ONLY ELECTRICAL	0d	0d		01-Jul-24 A			
CON-EIT6570	Sub-System 82-20 | Instrumental - RFCC - DELETED ONLY ELECTRICAL	0d	0d		01-Jul-24 A			
CON-EIT6630	Sub-System 82-50 | Instrumental - RFCC - DELETED ONLY ELECTRICAL	0d	0d		01-Jul-24 A			
CON-EIT6690	Sub-System 81-00 | Instrumental - RFCC - DELETED ONLY ELECTRICAL	0d	0d		01-Jul-24 A			
Onshore Testing		32d	32d	19-Mar-25	29-Apr-25	14-Mar-25	02-May-25	155d
Preparatory Works		8d	8d	19-Mar-25	31-Mar-25	14-Mar-25	02-Apr-25	3d
COMM-ON2020	Removal of all the temporary equipment	8d	8d	19-Mar-25	28-Mar-25	14-Mar-25	25-Mar-25	3d
COMM-ON2030	Arrangement of all the firefighting equipment	5d	5d	24-Mar-25	28-Mar-25	19-Mar-25	25-Mar-25	3d
COMM-ON2040	Fencing of the area around the test	3d	3d	26-Mar-25	28-Mar-25	21-Mar-25	25-Mar-25	3d
COMM-ON2050	Ready For Onshore Integrated Testing	0d	0d	31-Mar-25		02-Apr-25		3d
Integrated Test		22d	22d	31-Mar-25	29-Apr-25	02-Apr-25	02-May-25	155d
COMM-ON1430	Mode 1 - Charging (WF + Solar Farm)	3d	3d	31-Mar-25	02-Apr-25	02-Apr-25	04-Apr-25	3d
COMM-ON1440	Mode 2 - Hot Stand-By Mode	1d	1d	03-Apr-25	03-Apr-25	07-Apr-25	07-Apr-25	3d
COMM-ON1450	Mode 3 - Discharging Mode	2d	2d	04-Apr-25	07-Apr-25	08-Apr-25	09-Apr-25	3d
COMM-ON1460	Mode 1 - Charging - (To Test the Emergency Mode)	2d	2d	08-Apr-25	09-Apr-25	10-Apr-25	11-Apr-25	3d
COMM-ON1470	Mode 4 - Cold Stand-By Mode	1d	1d	10-Apr-25	10-Apr-25	14-Apr-25	14-Apr-25	3d
COMM-ON1480	Mode 6 - Maintenance Access Mode	1d	1d	11-Apr-25	11-Apr-25	15-Apr-25	15-Apr-25	3d
COMM-ON1490	Mode 4A - Emergancy Mode (By Mean Of the Load Bank)	3d	3d	14-Apr-25	16-Apr-25	16-Apr-25	18-Apr-25	3d
COMM-ON1500	Mode 5 - Black Out (Included Black-Start)	1d	1d	17-Apr-25	17-Apr-25	22-Apr-25	22-Apr-25	3d
COMM-ON1510	Reliability Run Test	5d	5d	18-Apr-25	25-Apr-25	23-Apr-25	29-Apr-25	3d
COMM-ON1520	Mode 1 - Charging (To Recharge the BESS)	1d	1d	28-Apr-25	28-Apr-25	30-Apr-25	30-Apr-25	3d
COMM-ON2010	Onshore Integrated Test Completed	0d	0d	29-Apr-25		02-May-25		155d
Transpotation and Installation		10d	10d	05-May-25	15-May-25	05-May-25	15-May-25	2d
CON-FIN1050	Finalization - Load-Out & Sea-Fastening	10d	10d	05-May-25	15-May-25	05-May-25	15-May-25	2d
CON-FIN1080	Finalization - Transition Piece Load-Out & Sea-Fastening	7d	7d	05-May-25	12-May-25	07-May-25	14-May-25	5d
Installation at Project Site		63d	63d	22-Apr-25	24-Jun-25	22-Apr-25	25-Jun-25	38d



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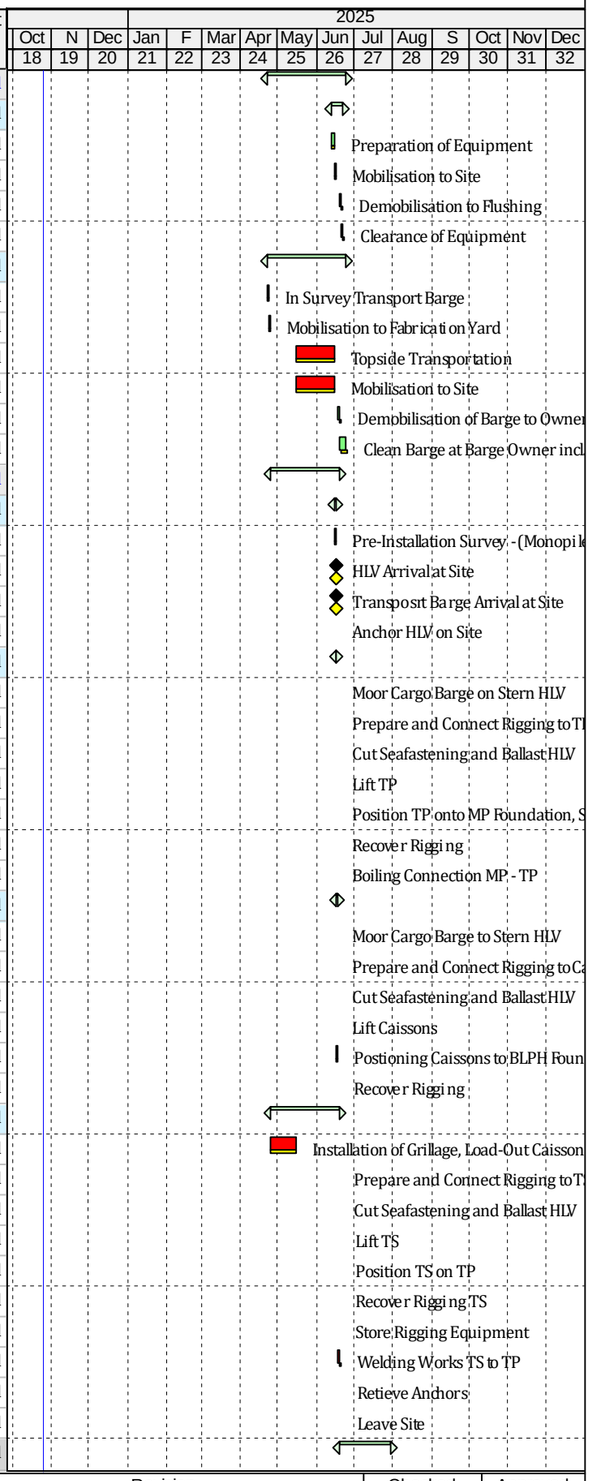
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
Mob/Demob Vessel		63d	63d	22-Apr-25	24-Jun-25	22-Apr-25	25-Jun-25	38d
HVL Gulliver		8d	8d	13-Jun-25	21-Jun-25	13-Jun-25	22-Jun-25	41d
T&I1020	Preparation of Equipment	2d	2d	13-Jun-25	15-Jun-25	13-Jun-25	15-Jun-25	45d
T&I1040	Mobilisation to Site	1d	1d	15-Jun-25	16-Jun-25	15-Jun-25	16-Jun-25	2d
T&I1050	Demobilisation to Flushing	1d	1d	19-Jun-25	20-Jun-25	20-Jun-25	21-Jun-25	41d
T&I1080	Clearance of Equipment	1d	1d	20-Jun-25	21-Jun-25	21-Jun-25	22-Jun-25	41d
Cargo Barge BLPH		63d	63d	22-Apr-25	24-Jun-25	22-Apr-25	25-Jun-25	38d
T&I1090	In Survey Transport Barge	1d	1d	22-Apr-25	23-Apr-25	22-Apr-25	23-Apr-25	3d
T&I1100	Mobilisation to Fabrication Yard	1d	1d	23-Apr-25	24-Apr-25	23-Apr-25	24-Apr-25	3d
T&I1000	Topside Transportation	30d	30d	16-May-25	15-Jun-25	16-May-25	15-Jun-25	3d
T&I1160	Mobilisation to Site	30d	30d	16-May-25	15-Jun-25	16-May-25	15-Jun-25	2d
T&I1170	Demobilisation of Barge to Owner	1d	1d	18-Jun-25	19-Jun-25	19-Jun-25	20-Jun-25	38d
T&I1180	Clean Barge at Barge Owner incl. Out Survey	5d	5d	19-Jun-25	24-Jun-25	20-Jun-25	25-Jun-25	38d
Installation Vessel + Support Vessel		56d	56d	24-Apr-25	19-Jun-25	24-Apr-25	20-Jun-25	2d
HLV Offshore Execution Works		1d	1d	15-Jun-25	16-Jun-25	15-Jun-25	16-Jun-25	2d
T&I1540	Pre-Installation Survey - (Monopile & IAC) - Activitiy to be verified	1d	1d	15-Jun-25	16-Jun-25	15-Jun-25	16-Jun-25	2d
T&I1510	HLV Arrival at Site	0d	0d	16-Jun-25		16-Jun-25		2d
T&I1520	Transposrt Barge Arrival at Site	0d	0d	16-Jun-25		16-Jun-25		2d
T&I1530	Anchor HLV on Site	0d	0d	16-Jun-25	16-Jun-25	16-Jun-25	16-Jun-25	2d
BLPH Transition Piece (TP) Installation		1d	1d	16-Jun-25	17-Jun-25	16-Jun-25	17-Jun-25	2d
T&I1230	Moor Cargo Barge on Stern HLV	0d	0d	16-Jun-25	16-Jun-25	16-Jun-25	16-Jun-25	2d
T&I1320	Prepare and Connect Rigging to TP	0d	0d	16-Jun-25	16-Jun-25	16-Jun-25	16-Jun-25	2d
T&I1330	Cut Seafastening and Ballast HLV	0d	0d	16-Jun-25	16-Jun-25	16-Jun-25	16-Jun-25	2d
T&I1340	Lift TP	0d	0d	16-Jun-25	16-Jun-25	16-Jun-25	16-Jun-25	2d
T&I1350	Position TP onto MP Foundation, Secure TP to MP	0d	0d	16-Jun-25	16-Jun-25	16-Jun-25	16-Jun-25	2d
T&I1360	Recover Rigging	0d	0d	16-Jun-25	16-Jun-25	16-Jun-25	16-Jun-25	2d
T&I1370	Boiling Connection MP - TP	1d	1d	16-Jun-25	17-Jun-25	16-Jun-25	17-Jun-25	2d
BLPH Caissons Installation		1d	1d	17-Jun-25	18-Jun-25	17-Jun-25	18-Jun-25	2d
T&I1400	Moor Cargo Barge to Stern HLV	0d	0d	17-Jun-25	17-Jun-25	17-Jun-25	17-Jun-25	2d
T&I1410	Prepare and Connect Rigging to Caissons	0d	0d	17-Jun-25	17-Jun-25	17-Jun-25	17-Jun-25	2d
T&I1420	Cut Seafastening and Ballast HLV	0d	0d	17-Jun-25	17-Jun-25	17-Jun-25	17-Jun-25	2d
T&I1430	Lift Caissons	0d	0d	17-Jun-25	17-Jun-25	17-Jun-25	17-Jun-25	2d
T&I1440	Postioning Caissons to BLPH Foundation	1d	1d	17-Jun-25	18-Jun-25	17-Jun-25	18-Jun-25	2d
T&I1450	Recover Rigging	0d	0d	18-Jun-25	18-Jun-25	18-Jun-25	18-Jun-25	2d
BLPH Topside (TS) Installation		56d	56d	24-Apr-25	19-Jun-25	24-Apr-25	20-Jun-25	2d
T&I1110	Installation of Grillage, Load-Out Caissons, TP and TS incl. Seafastening	21d	21d	24-Apr-25	15-May-25	24-Apr-25	15-May-25	3d
T&I1070	Prepare and Connect Rigging to TS	0d	0d	18-Jun-25	18-Jun-25	18-Jun-25	18-Jun-25	2d
T&I1120	Cut Seafastening and Ballast HLV	0d	0d	18-Jun-25	18-Jun-25	18-Jun-25	18-Jun-25	2d
T&I1130	Lift TS	0d	0d	18-Jun-25	18-Jun-25	19-Jun-25	19-Jun-25	2d
T&I1140	Position TS on TP	0d	0d	18-Jun-25	18-Jun-25	19-Jun-25	19-Jun-25	2d
T&I1150	Recover Rigging TS	0d	0d	18-Jun-25	18-Jun-25	19-Jun-25	19-Jun-25	2d
T&I1240	Store Rigging Equipment	0d	0d	18-Jun-25	18-Jun-25	19-Jun-25	19-Jun-25	2d
T&I1250	Welding Works TS to TP	1d	1d	18-Jun-25	19-Jun-25	19-Jun-25	20-Jun-25	2d
T&I1260	Retieve Anchors	0d	0d	19-Jun-25	19-Jun-25	20-Jun-25	20-Jun-25	2d
T&I1270	Leave Site	0d	0d	19-Jun-25	19-Jun-25	20-Jun-25	20-Jun-25	2d
Offshore Hook-Up, Commissioning and Start-Up		41d	41d	19-Jun-25	30-Jul-25	21-Jun-25	01-Aug-25	2d



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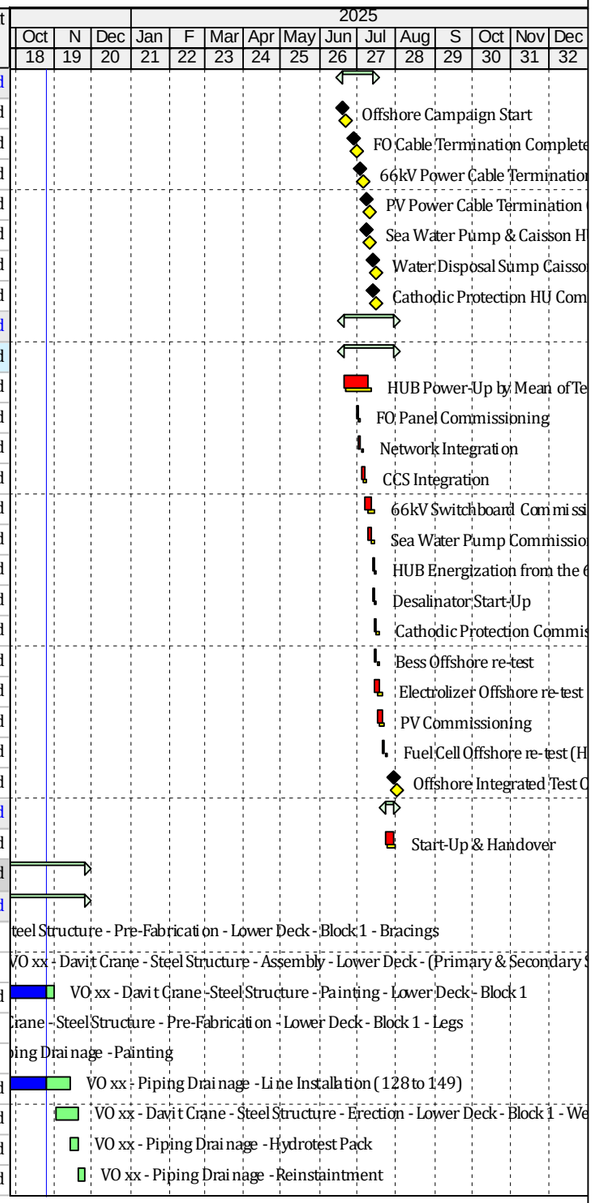
Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

Level 4 Project Baseline Schedule

Date	Revision	Checked	Approved
16-Aug-23	Lvl.4 Preliminary Project Baseline Schedule	SS	MR
06-Oct-23	Lvl.4 Project Baseline Schedule	SS	MR
06-Sep-24	Lvl.4 Project Baseline Schedule - cut-off 30.08.2024	FF	MR
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04-Nov-24	Lvl.4 Project Baseline Schedule - cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	At Completion Duration	Start	Finish	BL Project Start	BL Project Finish	Total Float
Hook-Up Activities		25d	25d	19-Jun-25	13-Jul-25	21-Jun-25	15-Jul-25	6d
COMM-OFF1000	Offshore Campaign Start	0d	0d	19-Jun-25		21-Jun-25		2d
COMM-OFF1020	FO Cable Termination Completed	0d	0d		28-Jun-25		30-Jun-25	2d
COMM-OFF1060	66kV Power Cable Termination Completed	0d	0d		03-Jul-25		05-Jul-25	5d
COMM-OFF1080	PV Power Cable Termination Completed	0d	0d		08-Jul-25		10-Jul-25	5d
COMM-OFF1090	Sea Water Pump & Caisson HU Completion	0d	0d		08-Jul-25		10-Jul-25	5d
COMM-OFF1150	Water Disposal Sump Caisson HU Completion	0d	0d		13-Jul-25		15-Jul-25	6d
COMM-OFF1160	Cathodic Protection HU Completed	0d	0d		13-Jul-25		15-Jul-25	6d
Offshore Commissioning		40d	40d	20-Jun-25	30-Jul-25	22-Jun-25	01-Aug-25	2d
Offshore Campaign		40d	40d	20-Jun-25	30-Jul-25	22-Jun-25	01-Aug-25	2d
COMM-OFF1010	HUB Power-Up by Mean of Temporary Generator Connected to the JB	20d	20d	20-Jun-25	09-Jul-25	22-Jun-25	11-Jul-25	4d
COMM-OFF1030	FO Panel Commissioning	2d	2d	30-Jun-25	01-Jul-25	02-Jul-25	03-Jul-25	2d
COMM-OFF1040	Network Integration	2d	2d	02-Jul-25	03-Jul-25	04-Jul-25	05-Jul-25	2d
COMM-OFF1050	CCS Integration	3d	3d	04-Jul-25	06-Jul-25	06-Jul-25	08-Jul-25	2d
COMM-OFF1070	66kV Switchboard Commissioning	6d	6d	07-Jul-25	12-Jul-25	09-Jul-25	14-Jul-25	2d
COMM-OFF1110	Sea Water Pump Commissioning	3d	3d	10-Jul-25	12-Jul-25	12-Jul-25	14-Jul-25	4d
COMM-OFF1100	HUB Energization from the 66kV Switchboard	2d	2d	13-Jul-25	14-Jul-25	15-Jul-25	16-Jul-25	2d
COMM-OFF1130	Desalinator Start-Up	2d	2d	13-Jul-25	14-Jul-25	15-Jul-25	16-Jul-25	4d
COMM-OFF1170	Cathodic Protection Commissioning	3d	3d	14-Jul-25	16-Jul-25	16-Jul-25	18-Jul-25	6d
COMM-OFF1120	Bess Offshore re-test	2d	2d	15-Jul-25	16-Jul-25	17-Jul-25	18-Jul-25	2d
COMM-OFF1180	Electrolizer Offshore re-test	4d	4d	15-Jul-25	18-Jul-25	17-Jul-25	20-Jul-25	4d
COMM-OFF1140	PV Commissioning	4d	4d	17-Jul-25	20-Jul-25	19-Jul-25	22-Jul-25	2d
COMM-OFF1190	Fuel Cell Offshore re-test (H2 Produced by Electrolizer)	2d	2d	21-Jul-25	22-Jul-25	23-Jul-25	24-Jul-25	2d
COMM-OFF2100	Offshore Integrated Test Completed	0d	0d	30-Jul-25		01-Aug-25		2d
Start-Up		7d	7d	23-Jul-25	29-Jul-25	25-Jul-25	31-Jul-25	2d
COMM-OFF1200	Start-Up & Handover	7d	7d	23-Jul-25	29-Jul-25	25-Jul-25	31-Jul-25	2d
Variation Orders		180d	189d	15-Apr-24 A	25-Nov-24			97d
Variation Orders		180d	189d	15-Apr-24 A	25-Nov-24			97d
VO-CON-STR1000	VO xx - Davit Crane - Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Bracings	5d	27d	15-Apr-24 A	17-May-24 A			
VO-CON-STR1010	VO xx - Davit Crane - Steel Structure - Assembly - Lower Deck - (Primary & Secondary Steel) - Block 1	5d	127d	15-Apr-24 A	12-Sep-24 A			
VO-CON-STR1020	VO xx - Davit Crane -Steel Structure - Painting - Lower Deck - Block 1	5d	169d	15-Apr-24 A	31-Oct-24			26d
VO-CON-STR1040	VO xx - Davit Crane - Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Legs	25d	29d	27-May-24 A	28-Jun-24 A			
VO-CON-PIP1050	VO xx - Piping Drainage - Painting	5d	11d	08-Jul-24 A	19-Jul-24 A			
VO-CON-PIP1060	VO xx - Piping Drainage - Line Installation (128 to 149)	15d	106d	11-Jul-24 A	13-Nov-24			97d
VO-CON-STR1030	VO xx - Davit Crane - Steel Structure - Erection - Lower Deck - Block 1 - Welding	15d	15d	02-Nov-24	19-Nov-24			26d
VO-CON-PIP1070	VO xx - Piping Drainage - Hydrotest Pack	5d	5d	14-Nov-24	19-Nov-24			97d
VO-CON-PIP1080	VO xx - Piping Drainage - Reinstaintment	5d	5d	20-Nov-24	25-Nov-24			97d



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Attachment 13 - 30 days lookahead

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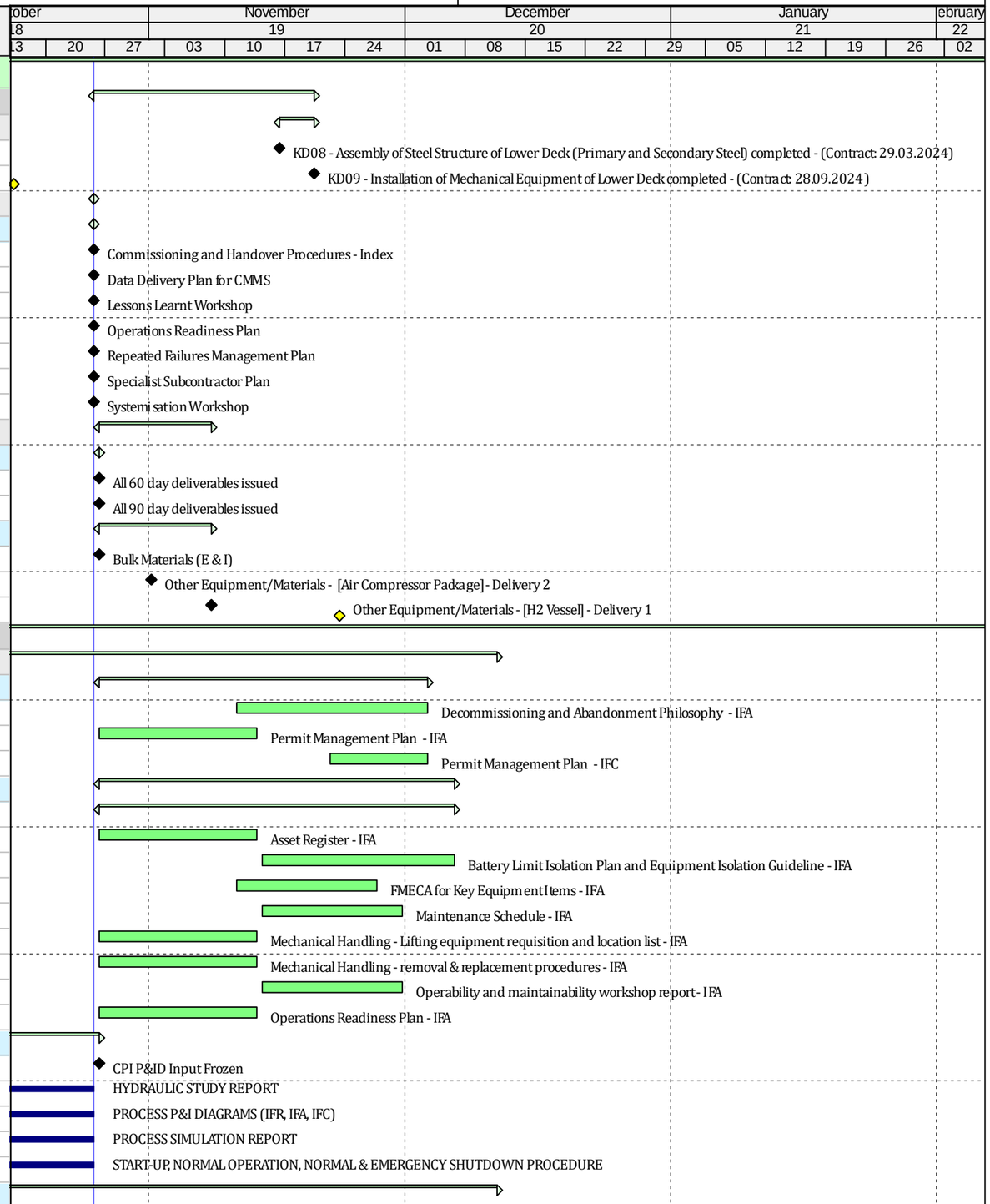
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
123A90 - Cross Wind BLPH - Preliminary Lvl 4. Schedule - baseline issued 25.10.202		472d	10-Aug-23 A	13-Mar-25
Milestones & Key Dates		20d	25-Oct-24	20-Nov-24
Key Dates		4d	16-Nov-24	20-Nov-24
KD08	KD08 - Assembly of Steel Structure of Lower Deck (Primary and Secondary Steel) completed - (Contract:	0d	16-Nov-24	
KD09	KD09 - Installation of Mechanical Equipment of Lower Deck completed - (Contract: 28.09.2024)	0d	20-Nov-24	
Detail Engineering		0d	25-Oct-24	25-Oct-24
Contract Deliverables		0d	25-Oct-24	25-Oct-24
CDL-POS-42	Commissioning and Handover Procedures - Index	0d		25-Oct-24
CDL-POS-30	Data Delivery Plan for CMMS	0d		25-Oct-24
CDL-POS-22	Lessons Learnt Workshop	0d		25-Oct-24
CDL-POS-40	Operations Readiness Plan	0d		25-Oct-24
CDL-POS-34	Repeated Failures Management Plan	0d		25-Oct-24
CDL-POS-44	Specialist Subcontractor Plan	0d		25-Oct-24
CDL-POS-43	Systemisation Workshop	0d		25-Oct-24
Payment Milestones		13d	26-Oct-24	08-Nov-24
Project Management incl. Services for Company, Documentation, Insurances/Financial Guarantees		0d	26-Oct-24	26-Oct-24
PM-MIL-2	All 60 day deliverables issued	0d	26-Oct-24	
PM-MIL-3	All 90 day deliverables issued	0d	26-Oct-24	
BLPH Procurement; Materials and Equipment Supply - Delivery of Materials		13d	26-Oct-24	08-Nov-24
MAT-MIL-21	Bulk Materials (E & I)	0d	26-Oct-24	
MAT-MIL-11	Other Equipment/Materials - [Air Compressor Package] - Delivery 2	0d	01-Nov-24	
MAT-MIL-10	Other Equipment/Materials - [H2 Vessel] - Delivery 1	0d	08-Nov-24	
Engineering		472d	10-Aug-23 A	13-Mar-25
Detail Engineering		397d	10-Aug-23 A	11-Dec-24
General		32d	26-Oct-24	03-Dec-24
ENG-MULTI-1000-A	Decommissioning and Abandonment Philosophy - IFA	20d	11-Nov-24	03-Dec-24
ENG-MULTI-1030-A	Permit Management Plan - IFA	15d	26-Oct-24	13-Nov-24
ENG-MULTI-1030-B	Permit Management Plan - IFC	10d	22-Nov-24	03-Dec-24
Maintenance		35d	26-Oct-24	06-Dec-24
Issue For Approval		35d	26-Oct-24	06-Dec-24
ENG-OP&MAIN-1070-A	Asset Register - IFA	15d	26-Oct-24	13-Nov-24
ENG-OP&MAIN-1030-A	Battery Limit Isolation Plan and Equipment Isolation Guideline - IFA	20d	14-Nov-24	06-Dec-24
ENG-OP&MAIN-1130-A	FMECA for Key Equipment Items - IFA	15d	11-Nov-24	27-Nov-24
ENG-OP&MAIN-1160-A	Maintenance Schedule - IFA	15d	14-Nov-24	30-Nov-24
ENG-OP&MAIN-1150-A	Mechanical Handling - Lifting equipment requisition and location list - IFA	15d	26-Oct-24	13-Nov-24
ENG-OP&MAIN-1140-A	Mechanical Handling - removal & replacement procedures - IFA	15d	26-Oct-24	13-Nov-24
ENG-OP&MAIN-1040-A	Operability and maintainability workshop report - IFA	15d	14-Nov-24	30-Nov-24
ENG-OP&MAIN-1000-A	Operations Readiness Plan - IFA	15d	26-Oct-24	13-Nov-24
Process Engineering		343d	09-Sep-23 A	26-Oct-24
ENGPROC0000	CPI P&ID Input Frozen	0d	26-Oct-24*	
ENGPROC1070	HYDRAULIC STUDY REPORT	155d	23-Oct-23 A	26-Oct-24
ENGPROC1100	PROCESS P&I DIAGRAMS (IFR, IFA, IFC)	154d	09-Sep-23 A	26-Oct-24
ENGPROC1060	PROCESS SIMULATION REPORT	35d	03-Nov-23 A	26-Oct-24
ENGPROC1140	START-UP, NORMAL OPERATION, NORMAL & EMERGENCY SHUTDOWN PROCEDURE	81d	06-Nov-23 A	26-Oct-24
Structural Engineering		387d	02-Oct-23 A	11-Dec-24



Actual Level of Effort
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Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

30 days LOOKAHEAD SCHEDULE

Date	Revision	Checked	Approved
16-Aug-23	Lvl.3 Preliminary Project Baseline Schedule	SS	MR
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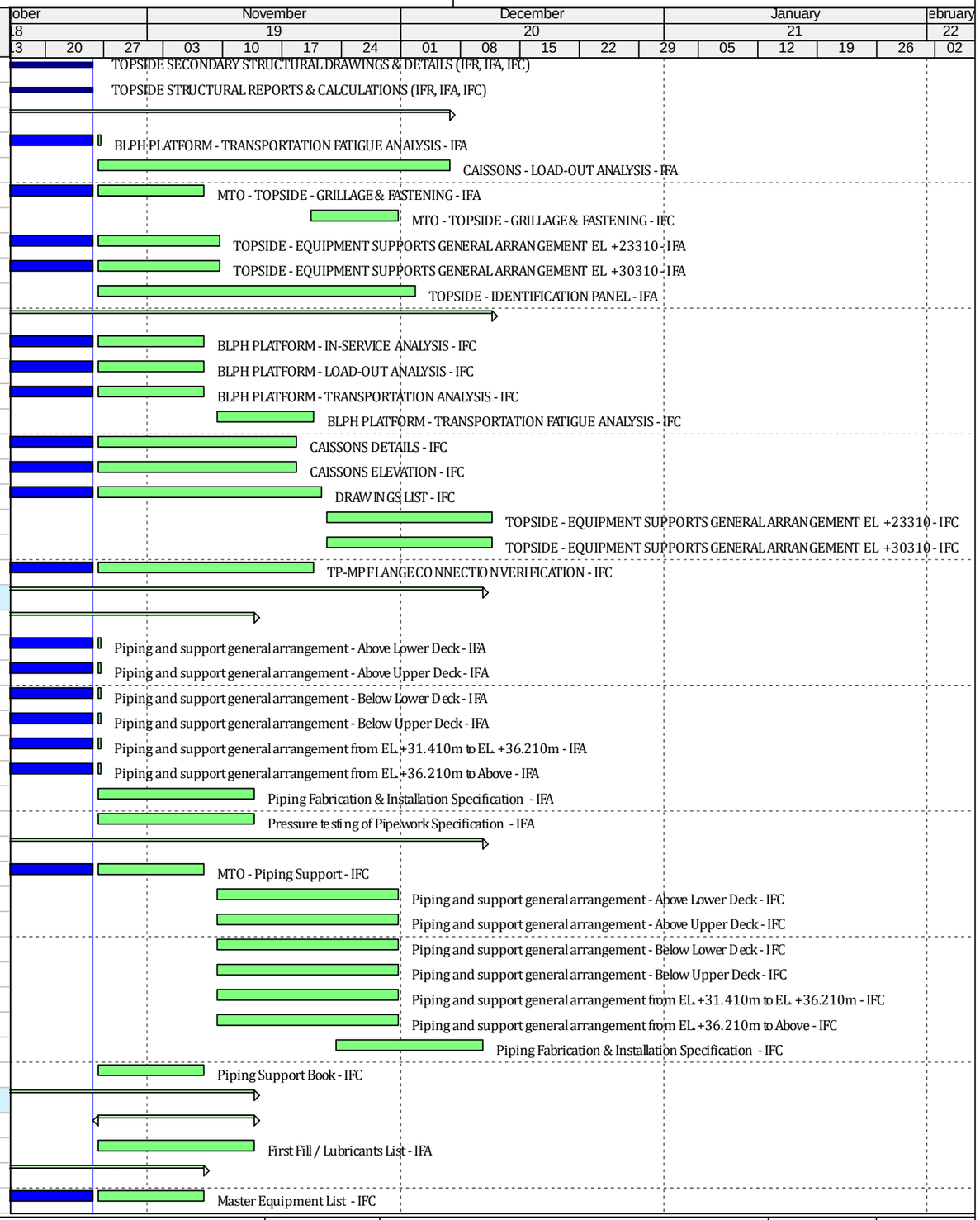
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
ENGSTR1080	TOPSIDE SECONDARY STRUCTURAL DRAWINGS & DETAILS (IFR, IFA, IFC)	70d	20-Oct-23 A	26-Oct-24
ENGSTR1060	TOPSIDE STRUCTURAL REPORTS & CALCULATIONS (IFR, IFA, IFC)	265d	02-Oct-23 A	26-Oct-24
Issue For Approval		358d	09-Oct-23 A	06-Dec-24
ENG-STR-1030-A	BLPH PLATFORM - TRANSPORTATION FATIGUE ANALYSIS - IFA	71d	20-Oct-23 A	26-Oct-24
ENG-STR-1140-A	CAISSONS - LOAD-OUT ANALYSIS - IFA	35d	26-Oct-24	06-Dec-24
ENG-STR-1210-A	MTO - TOPSIDE - GRILLAGE & FASTENING - IFA	10d	09-Oct-23 A	07-Nov-24
ENG-STR-1210-B	MTO - TOPSIDE - GRILLAGE & FASTENING - IFC	10d	20-Nov-24	30-Nov-24
ENG-STR-1690-A	TOPSIDE - EQUIPMENT SUPPORTS GENERAL ARRANGEMENT EL +23310 - IFA	35d	20-Oct-23 A	09-Nov-24
ENG-STR-1700-A	TOPSIDE - EQUIPMENT SUPPORTS GENERAL ARRANGEMENT EL +30310 - IFA	35d	20-Oct-23 A	09-Nov-24
ENG-STR-1760-A	TOPSIDE - IDENTIFICATION PANEL - IFA	31d	26-Oct-24	02-Dec-24
Issue For Construction		277d	18-Dec-23 A	11-Dec-24
ENG-STR-1000-B	BLPH PLATFORM - IN-SERVICE ANALYSIS - IFC	31d	18-Dec-23 A	07-Nov-24
ENG-STR-1010-B	BLPH PLATFORM - LOAD-OUT ANALYSIS - IFC	32d	09-Feb-24 A	07-Nov-24
ENG-STR-1020-B	BLPH PLATFORM - TRANSPORTATION ANALYSIS - IFC	15d	25-Jan-24 A	07-Nov-24
ENG-STR-1030-B	BLPH PLATFORM - TRANSPORTATION FATIGUE ANALYSIS - IFC	10d	09-Nov-24	20-Nov-24
ENG-STR-1950-B	CAISSONS DETAILS - IFC	19d	13-Sep-24 A	18-Nov-24
ENG-STR-1940-B	CAISSONS ELEVATION - IFC	19d	13-Sep-24 A	18-Nov-24
ENG-STR-1250-B	DRAWINGS LIST - IFC	22d	26-Apr-24 A	21-Nov-24
ENG-STR-1690-B	TOPSIDE - EQUIPMENT SUPPORTS GENERAL ARRANGEMENT EL +23310 - IFC	17d	22-Nov-24	11-Dec-24
ENG-STR-1700-B	TOPSIDE - EQUIPMENT SUPPORTS GENERAL ARRANGEMENT EL +30310 - IFC	17d	22-Nov-24	11-Dec-24
ENG-STR-1130-B	TP-MP FLANGE CONNECTION VERIFICATION - IFC	21d	29-May-24 A	20-Nov-24
Piping Engineering		175d	18-May-24 A	10-Dec-24
Issue For Approval		152d	18-May-24 A	13-Nov-24
ENG-PIP-1540-A	Piping and support general arrangement - Above Lower Deck - IFA	30d	24-May-24 A	26-Oct-24
ENG-PIP-1560-A	Piping and support general arrangement - Above Upper Deck - IFA	30d	18-May-24 A	26-Oct-24
ENG-PIP-1530-A	Piping and support general arrangement - Below Lower Deck - IFA	30d	24-May-24 A	26-Oct-24
ENG-PIP-1550-A	Piping and support general arrangement - Below Upper Deck - IFA	30d	24-May-24 A	26-Oct-24
ENG-PIP-1570-A	Piping and support general arrangement from EL +31.410m to EL +36.210m - IFA	30d	24-May-24 A	26-Oct-24
ENG-PIP-1580-A	Piping and support general arrangement from EL +36.210m to Above - IFA	30d	24-May-24 A	26-Oct-24
ENG-PIP-1030-A	Piping Fabrication & Installation Specification - IFA	15d	26-Oct-24	13-Nov-24
ENG-PIP-1040-A	Pressure testing of Pipework Specification - IFA	15d	26-Oct-24	13-Nov-24
Issue For Construction		50d	12-Sep-24 A	10-Dec-24
ENG-PIP-1680-B	MTO - Piping Support - IFC	10d	12-Sep-24 A	07-Nov-24
ENG-PIP-1540-B	Piping and support general arrangement - Above Lower Deck - IFC	19d	09-Nov-24	30-Nov-24
ENG-PIP-1560-B	Piping and support general arrangement - Above Upper Deck - IFC	19d	09-Nov-24	30-Nov-24
ENG-PIP-1530-B	Piping and support general arrangement - Below Lower Deck - IFC	19d	09-Nov-24	30-Nov-24
ENG-PIP-1550-B	Piping and support general arrangement - Below Upper Deck - IFC	19d	09-Nov-24	30-Nov-24
ENG-PIP-1570-B	Piping and support general arrangement from EL +31.410m to EL +36.210m - IFC	19d	09-Nov-24	30-Nov-24
ENG-PIP-1580-B	Piping and support general arrangement from EL +36.210m to Above - IFC	19d	09-Nov-24	30-Nov-24
ENG-PIP-1030-B	Piping Fabrication & Installation Specification - IFC	15d	23-Nov-24	10-Dec-24
ENG-PIP-1670-B	Piping Support Book - IFC	10d	26-Oct-24	07-Nov-24
Mechanical Engineering		270d	29-Nov-23 A	13-Nov-24
Issue For Approval		15d	26-Oct-24	13-Nov-24
ENG-MECH-1460-A	First Fill / Lubricants List - IFA	15d	26-Oct-24	13-Nov-24
Issue For Construction		211d	29-Nov-23 A	07-Nov-24
ENG-MECH-1000-B	Master Equipment List - IFC	10d	12-Aug-24 A	07-Nov-24



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Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

30 days LOOKAHEAD SCHEDULE

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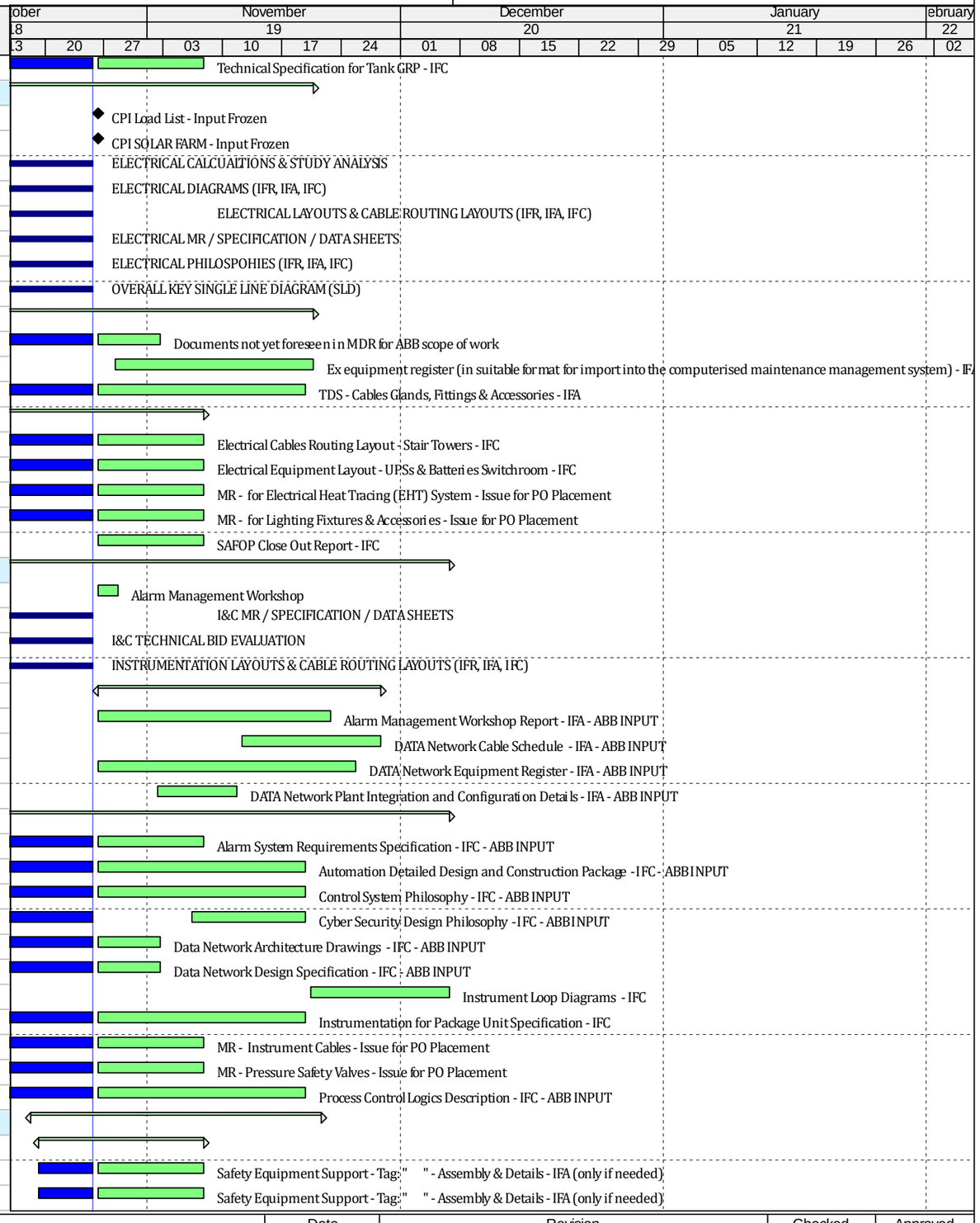
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
ENG-MECH-1020-B	Technical Specification for Tank GRP - IFC	10d	29-Nov-23 A	07-Nov-24
Electrical Engineering		379d	10-Aug-23 A	20-Nov-24
ENG-ELE-1000	CPI Load List - Input Frozen	0d	26-Oct-24*	
ENG-ELE-1010	CPI SOLAR FARM - Input Frozen	0d	26-Oct-24*	
ENGEIT1030	ELECTRICAL CALCUAITIONS & STUDY ANALYSIS	180d	10-Aug-23 A	26-Oct-24
ENGEIT1070	ELECTRICAL DIAGRAMS (IFR, IFA, IFC)	192d	06-Nov-23 A	26-Oct-24
ENGEIT1080	ELECTRICAL LAYOUTS & CABLE ROUTING LAYOUTS (IFR, IFA, IFC)	174d	20-Oct-23 A	07-Nov-24
ENGEIT1040	ELECTRICAL MR / SPECIFICATION / DATA SHEETS	162d	13-Sep-23 A	26-Oct-24
ENGEIT1020	ELECTRICAL PHILOSPOHIES (IFR, IFA, IFC)	133d	03-Oct-23 A	26-Oct-24
ENGEIT1060	OVERALL KEY SINGLE LINE DIAGRAM (SLD)	132d	16-Oct-23 A	26-Oct-24
Issue For Approval		297d	31-Oct-23 A	20-Nov-24
ENG-ELE-1000 - ABB	Documents not yet foreseen in MDR for ABB scope of work	228d	31-Oct-23 A	02-Nov-24
ENG-ELE-2720-A	Ex equipment register (in suitable format for import into the computerised maintenance management	20d	28-Oct-24	20-Nov-24
ENG-ELE-2540-A	TDS - Cables Glands, Fittings & Accessories - IFA	20d	10-Jun-24 A	19-Nov-24
Issue For Construction		145d	15-Apr-24 A	07-Nov-24
ENG-ELE-1090-B	Electrical Cables Routing Layout - Stair Towers - IFC	10d	30-Jul-24 A	07-Nov-24
ENG-ELE-1060-B	Electrical Equipment Layout - UPSs & Batteries Switchroom - IFC	10d	08-May-24 A	07-Nov-24
ENG-ELE-2270-B	MR - for Electrical Heat Tracing (EHT) System - Issue for PO Placement	10d	15-Apr-24 A	07-Nov-24
ENG-ELE-2470-B	MR - for Lighting Fixtures & Accessories - Issue for PO Placement	10d	17-Apr-24 A	07-Nov-24
ENG-ELE-1810-B	SAFOP Close Out Report - IFC	10d	26-Oct-24	07-Nov-24
Instrumentation Engineering		354d	18-Sep-23 A	06-Dec-24
ENG-INS-1250-A10	Alarm Management Workshop	2d	26-Oct-24	28-Oct-24
ENGEIT1140	I&C MR / SPECIFICATION / DATA SHEETS	195d	18-Sep-23 A	07-Nov-24
ENGEIT1150	I&C TECHNICAL BID EVALUATION	92d	07-Nov-23 A	26-Oct-24
ENGEIT1210	INSTRUMENTATION LAYOUTS & CABLE ROUTING LAYOUTS (IFR, IFA, IFC)	147d	31-Oct-23 A	26-Oct-24
Issue For Approval		28d	26-Oct-24	28-Nov-24
ENG-INS-1260-A	Alarm Management Workshop Report - IFA - ABB INPUT	23d	26-Oct-24	22-Nov-24
ENG-INS-1210-A	DATA Network Cable Schedule - IFA - ABB INPUT	15d	12-Nov-24	28-Nov-24
ENG-INS-1200-A	DATA Network Equipment Register - IFA - ABB INPUT	25d	26-Oct-24	25-Nov-24
ENG-INS-1220-A	DATA Network Plant Integration and Configuration Details - IFA - ABB INPUT	8d	02-Nov-24	11-Nov-24
Issue For Construction		303d	24-Nov-23 A	06-Dec-24
ENG-INS-1240-B	Alarm System Requirements Specification - IFC - ABB INPUT	10d	19-Aug-24 A	07-Nov-24
ENG-INS-1290-B	Automation Detailed Design and Construction Package - IFC - ABB INPUT	20d	26-Jan-24 A	19-Nov-24
ENG-INS-1960-B	Control System Philosophy - IFC - ABB INPUT	20d	12-Dec-23 A	19-Nov-24
ENG-INS-1230-B	Cyber Security Design Philosophy - IFC - ABB INPUT	10d	24-Nov-23 A	19-Nov-24
ENG-INS-1190-B	Data Network Architecture Drawings - IFC - ABB INPUT	20d	29-Nov-23 A	02-Nov-24
ENG-INS-1180-B	Data Network Design Specification - IFC - ABB INPUT	15d	03-Jan-24 A	02-Nov-24
ENG-INS-1140-B	Instrument Loop Diagrams - IFC	15d	20-Nov-24	06-Dec-24
ENG-INS-1970-B	Instrumentation for Package Unit Specification - IFC	20d	08-Dec-23 A	19-Nov-24
ENG-INS-1680-B	MR - Instrument Cables - Issue for PO Placement	10d	26-Mar-24 A	07-Nov-24
ENG-INS-1340-B	MR - Pressure Safety Valves - Issue for PO Placement	10d	19-Jan-24 A	07-Nov-24
ENG-INS-1980-B	Process Control Logics Description - IFC - ABB INPUT	20d	16-Aug-24 A	19-Nov-24
Architectural Engineering		38d	18-Oct-24 A	21-Nov-24
Issue For Approval		10d	19-Oct-24 A	07-Nov-24
ENG-ARCH-1350-A	Safety Equipment Support - Tag: " " - Assembly & Details - IFA (only if needed)	10d	19-Oct-24 A	07-Nov-24
ENG-ARCH-1360-A	Safety Equipment Support - Tag: " " - Assembly & Details - IFA (only if needed)	10d	19-Oct-24 A	07-Nov-24



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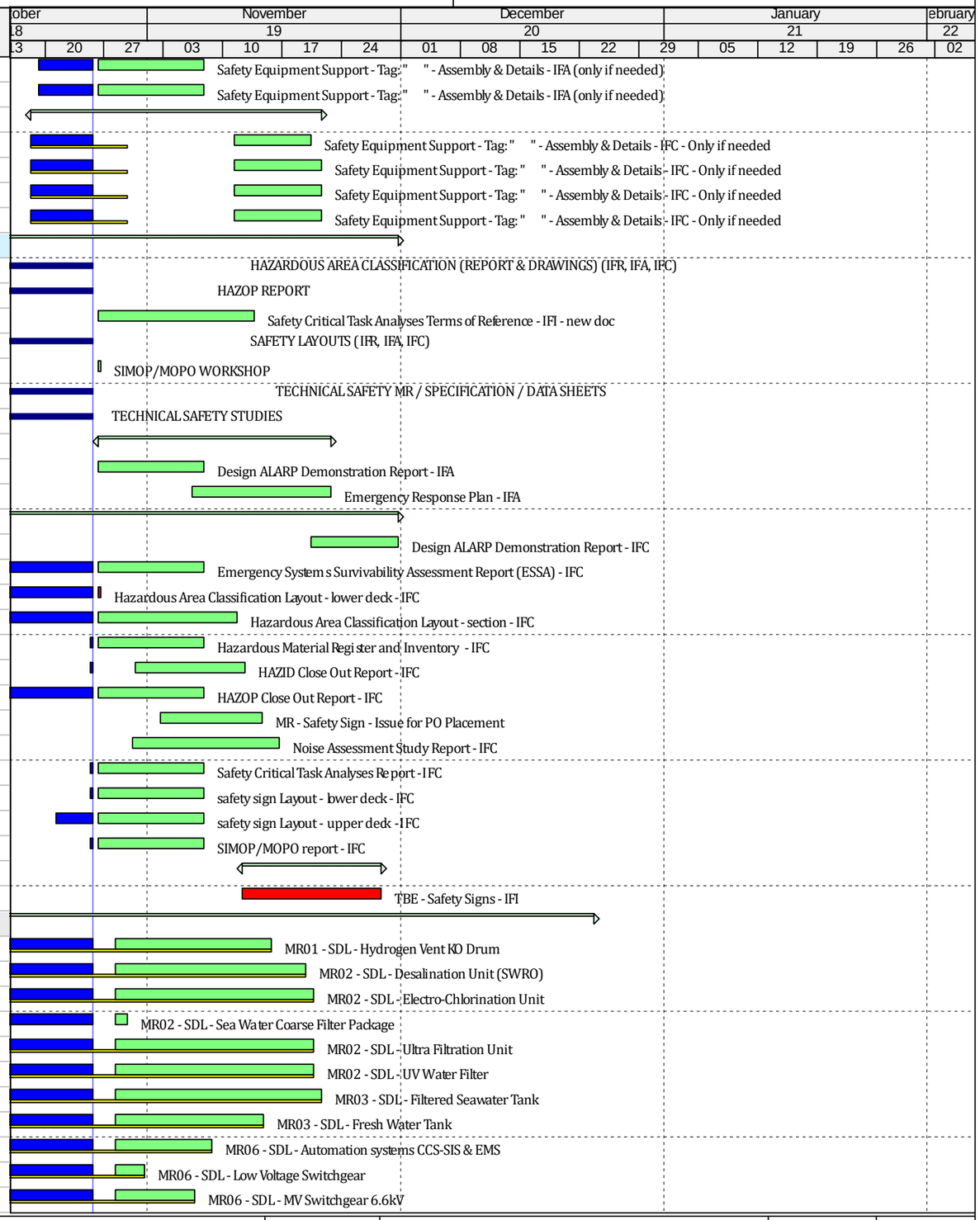
Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

30 days LOOKAHEAD SCHEDULE

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Activity ID	Activity Name	Original Duration	Start	Finish
ENG-ARCH-1370-A	Safety Equipment Support - Tag: " " - Assembly & Details - IFA (only if needed)	10d	19-Oct-24 A	07-Nov-24
ENG-ARCH-1380-A	Safety Equipment Support - Tag: " " - Assembly & Details - IFA (only if needed)	10d	19-Oct-24 A	07-Nov-24
Issue For Construction		10d	18-Oct-24 A	21-Nov-24
ENG-ARCH-1350-B	Safety Equipment Support - Tag: " " - Assembly & Details - IFC - Only if needed	10d	18-Oct-24 A	20-Nov-24
ENG-ARCH-1360-B	Safety Equipment Support - Tag: " " - Assembly & Details - IFC - Only if needed	10d	18-Oct-24 A	21-Nov-24
ENG-ARCH-1370-B	Safety Equipment Support - Tag: " " - Assembly & Details - IFC - Only if needed	10d	18-Oct-24 A	21-Nov-24
ENG-ARCH-1380-B	Safety Equipment Support - Tag: " " - Assembly & Details - IFC - Only if needed	10d	18-Oct-24 A	21-Nov-24
Safety Engineering		303d	06-Nov-23 A	30-Nov-24
ENGSAF1090	HAZARDOUS AREA CLASSIFICATION (REPORT & DRAWINGS) (IFR, IFA, IFC)	137d	20-Nov-23 A	11-Nov-24
ENGSAF1050	HAZOP REPORT	45d	04-Dec-23 A	07-Nov-24
ENG-SAF-1450-A10	Safety Critical Task Analyses Terms of Reference - IFI - new doc	15d	26-Oct-24	13-Nov-24
ENGSAF1100	SAFETY LAYOUTS (IFR, IFA, IFC)	192d	06-Nov-23 A	11-Nov-24
ENG-SAF-1420-A10	SIMOP/MOPO WORKSHOP	1d	26-Oct-24	26-Oct-24
ENGSAF1110	TECHNICAL SAFETY MR / SPECIFICATION / DATA SHEETS	192d	08-Jan-24 A	14-Nov-24
ENGSAF1070	TECHNICAL SAFETY STUDIES	201d	26-Feb-24 A	26-Oct-24
Issue For Approval		23d	26-Oct-24	22-Nov-24
ENG-SAF-1120-A	Design ALARP Demonstration Report - IFA	10d	26-Oct-24	07-Nov-24
ENG-SAF-1170-A	Emergency Response Plan - IFA	15d	06-Nov-24	22-Nov-24
Issue For Construction		143d	11-Mar-24 A	30-Nov-24
ENG-SAF-1120-B	Design ALARP Demonstration Report - IFC	10d	20-Nov-24	30-Nov-24
ENG-SAF-1180-B	Emergency System s Survivability Assessment Report (ESSA) - IFC	10d	23-Jul-24 A	07-Nov-24
ENG-SAF-1230-B	Hazardous Area Classification Layout - lower deck - IFC	10d	11-Mar-24 A	26-Oct-24
ENG-SAF-1250-B	Hazardous Area Classification Layout - section - IFC	10d	11-Mar-24 A	11-Nov-24
ENG-SAF-1000-B	Hazardous Material Register and Inventory - IFC	10d	25-Oct-24 A	07-Nov-24
ENG-SAF-1100-B	HAZID Close Out Report - IFC	10d	25-Oct-24 A	12-Nov-24
ENG-SAF-1070-B	HAZOP Close Out Report - IFC	10d	15-Oct-24 A	07-Nov-24
ENG-SAF-1470-B	MR - Safety Sign - Issue for PO Placement	10d	02-Nov-24	14-Nov-24
ENG-SAF-1460-B	Noise Assessment Study Report - IFC	15d	30-Oct-24	16-Nov-24
ENG-SAF-1450-B	Safety Critical Task Analyses Report - IFC	10d	25-Oct-24 A	07-Nov-24
ENG-SAF-1330-B	safety sign Layout - lower deck - IFC	10d	25-Oct-24 A	07-Nov-24
ENG-SAF-1340-B	safety sign Layout - upper deck - IFC	10d	21-Oct-24 A	07-Nov-24
ENG-SAF-1430-B	SIMOP/MOPO report - IFC	10d	25-Oct-24 A	07-Nov-24
Issue For Information		15d	12-Nov-24	28-Nov-24
ENG-SAF-1490-A	TBE - Safety Signs - IFI	15d	12-Nov-24	28-Nov-24
Engineering Follow-Up		242d	12-Dec-23 A	23-Dec-24
PRO-EQ-MR01-1120	MR01 - SDL - Hydrogen Vent KO Drum	171d	26-Jan-24 A	15-Nov-24
PRO-EQ-MR02-1510	MR02 - SDL - Desalination Unit (SWRO)	164d	23-Feb-24 A	19-Nov-24
PRO-EQ-MR02-1050	MR02 - SDL - Electro-Chlorination Unit	164d	23-Feb-24 A	20-Nov-24
PRO-EQ-MR02-1260	MR02 - SDL - Sea Water Coarse Filter Package	83d	23-Feb-24 A	29-Oct-24
PRO-EQ-MR02-1120	MR02 - SDL - Ultra Filtration Unit	169d	23-Feb-24 A	20-Nov-24
PRO-EQ-MR02-1190	MR02 - SDL - UV Water Filter	169d	23-Feb-24 A	20-Nov-24
PRO-EQ-MR03-1050	MR03 - SDL - Filtered Seawater Tank	160d	23-Feb-24 A	21-Nov-24
PRO-EQ-MR03-1120	MR03 - SDL - Fresh Water Tank	174d	23-Feb-24 A	14-Nov-24
PRO-EQ-MR06-1400	MR06 - SDL - Automation systems CCS-SIS & EMS	167d	18-Mar-24 A	08-Nov-24
PRO-EQ-MR06-1260	MR06 - SDL - Low Voltage Switchgear	217d	22-Dec-23 A	31-Oct-24
PRO-EQ-MR06-1190	MR06 - SDL - MV Switchgear 6.6kV	220d	22-Dec-23 A	06-Nov-24



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CROSSWIND

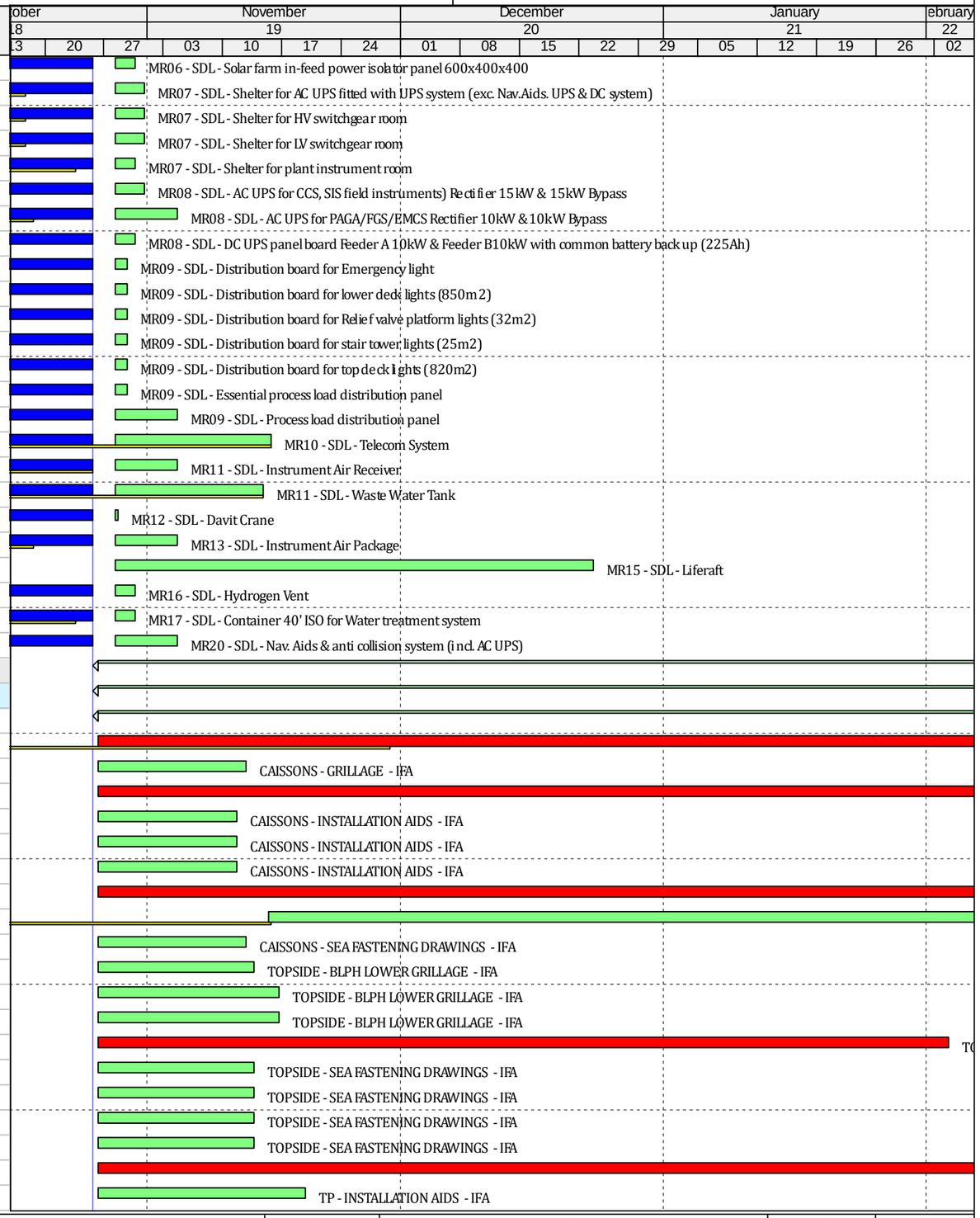
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
PRO-EQ-MR06-1330	MR06 - SDL - Solar farm in-feed power isolator panel 600x400x400	96d	18-Mar-24 A	30-Oct-24
PRO-EQ-MR07-1260	MR07 - SDL - Shelter for AC UPS fitted with UPS system (exc. Nav.Aids. UPS & DC system)	196d	11-Jan-24 A	31-Oct-24
PRO-EQ-MR07-1190	MR07 - SDL - Shelter for HV switchgear room	195d	11-Jan-24 A	31-Oct-24
PRO-EQ-MR07-1120	MR07 - SDL - Shelter for LV switchgear room	193d	11-Jan-24 A	31-Oct-24
PRO-EQ-MR07-1050	MR07 - SDL - Shelter for plant instrument room	181d	11-Jan-24 A	30-Oct-24
PRO-EQ-MR08-1120	MR08 - SDL - AC UPS for CCS, SIS field instruments) Rectifier 15kW & 15kW Bypass	156d	21-Feb-24 A	31-Oct-24
PRO-EQ-MR08-1190	MR08 - SDL - AC UPS for PAGA/FGS/EMCS Rectifier 10kW & 10kW Bypass	167d	22-Feb-24 A	04-Nov-24
PRO-EQ-MR08-1050	MR08 - SDL - DC UPS panel board Feeder A 10kW & Feeder B10kW with common battery back up (22!	145d	12-Jan-24 A	30-Oct-24
PRO-EQ-MR09-1470	MR09 - SDL - Distribution board for Emergency light	143d	21-Dec-23 A	29-Oct-24
PRO-EQ-MR09-1260	MR09 - SDL - Distribution board for lower deck lights (850m2)	143d	21-Dec-23 A	29-Oct-24
PRO-EQ-MR09-1400	MR09 - SDL - Distribution board for Relief valve platform lights (32m2)	143d	21-Dec-23 A	29-Oct-24
PRO-EQ-MR09-1330	MR09 - SDL - Distribution board for stair tower lights (25m2)	143d	21-Dec-23 A	29-Oct-24
PRO-EQ-MR09-1190	MR09 - SDL - Distribution board for top deck lights (820m2)	143d	21-Dec-23 A	29-Oct-24
PRO-EQ-MR09-1050	MR09 - SDL - Essential process load distribution panel	143d	21-Dec-23 A	29-Oct-24
PRO-EQ-MR09-1120	MR09 - SDL - Process load distribution panel	107d	21-Dec-23 A	04-Nov-24
PRO-EQ-MR10-1050	MR10 - SDL - Telecom System	166d	27-Feb-24 A	15-Nov-24
PRO-EQ-MR11-1120	MR11 - SDL - Instrument Air Receiver	164d	26-Feb-24 A	04-Nov-24
PRO-EQ-MR11-1050	MR11 - SDL - Waste Water Tank	58d	12-Dec-23 A	14-Nov-24
PRO-EQ-MR12-1050	MR12 - SDL - Davit Crane	85d	01-Jul-24 A	28-Oct-24
PRO-EQ-MR13-1050	MR13 - SDL - Instrument Air Package	167d	23-Feb-24 A	04-Nov-24
PRO-EQ-MR15-1050	MR15 - SDL - Liferaft	40d	28-Oct-24	23-Dec-24
PRO-EQ-MR16-1050	MR16 - SDL - Hydrogen Vent	109d	27-May-24 A	30-Oct-24
PRO-EQ-MR17-1050	MR17 - SDL - Container 40' ISO for Water treatment system	120d	23-Feb-24 A	30-Oct-24
PRO-EQ-MR20-1050	MR20 - SDL - Nav. Aids & anti collision system (incl. AC UPS)	72d	12-Apr-24 A	04-Nov-24
Engineering Load-Out, Transport & Installation		114d	26-Oct-24	13-Mar-25
Transportation & Installation		114d	26-Oct-24	13-Mar-25
Issue For Approval		114d	26-Oct-24	13-Mar-25
ENG-T&I-1100-A	BARGE INTEGRITY CHECK - IFA	114d	26-Oct-24	13-Mar-25
ENG-T&I-1470-A	CAISSONS - GRILLAGE - IFA	14d	26-Oct-24*	12-Nov-24
ENG-T&I-1070-A	CAISSONS - GRILLAGE AND SEAFASTENING DESIGN REPORT - IFA	110d	26-Oct-24	08-Mar-25
ENG-T&I-1490-A	CAISSONS - INSTALLATION AIDS - IFA	13d	26-Oct-24	11-Nov-24
ENG-T&I-1500-A	CAISSONS - INSTALLATION AIDS - IFA	13d	26-Oct-24	11-Nov-24
ENG-T&I-1510-A	CAISSONS - INSTALLATION AIDS - IFA	13d	26-Oct-24	11-Nov-24
ENG-T&I-1060-A	CAISSONS - INSTALLATION AIDS DESIGN REPORT - IFA	108d	26-Oct-24	06-Mar-25
ENG-T&I-1080-A	CAISSONS - LOAD OUT MANUAL INCLUDING BALLAST SEQUENCE - IFA	97d	15-Nov-24*	12-Mar-25
ENG-T&I-1480-A	CAISSONS - SEA FASTENING DRAWINGS - IFA	14d	26-Oct-24	12-Nov-24
ENG-T&I-1210-A	TOPSIDE - BLPH LOWER GRILLAGE - IFA	15d	26-Oct-24*	13-Nov-24
ENG-T&I-1220-A	TOPSIDE - BLPH LOWER GRILLAGE - IFA	18d	26-Oct-24	16-Nov-24
ENG-T&I-1230-A	TOPSIDE - BLPH LOWER GRILLAGE - IFA	18d	26-Oct-24	16-Nov-24
ENG-T&I-1010-A	TOPSIDE - GRILLAGE AND SEAFASTENING DESIGN REPORT - IFA	81d	26-Oct-24	03-Feb-25
ENG-T&I-1240-A	TOPSIDE - SEA FASTENING DRAWINGS - IFA	15d	26-Oct-24	13-Nov-24
ENG-T&I-1250-A	TOPSIDE - SEA FASTENING DRAWINGS - IFA	15d	26-Oct-24	13-Nov-24
ENG-T&I-1260-A	TOPSIDE - SEA FASTENING DRAWINGS - IFA	15d	26-Oct-24	13-Nov-24
ENG-T&I-1270-A	TOPSIDE - SEA FASTENING DRAWINGS - IFA	15d	26-Oct-24	13-Nov-24
ENG-T&I-1040-A	TP - GRILLAGE AND SEAFASTENING DESIGN REPORT - IFA	106d	26-Oct-24	04-Mar-25
ENG-T&I-1440-A	TP - INSTALLATION AIDS - IFA	20d	26-Oct-24	19-Nov-24



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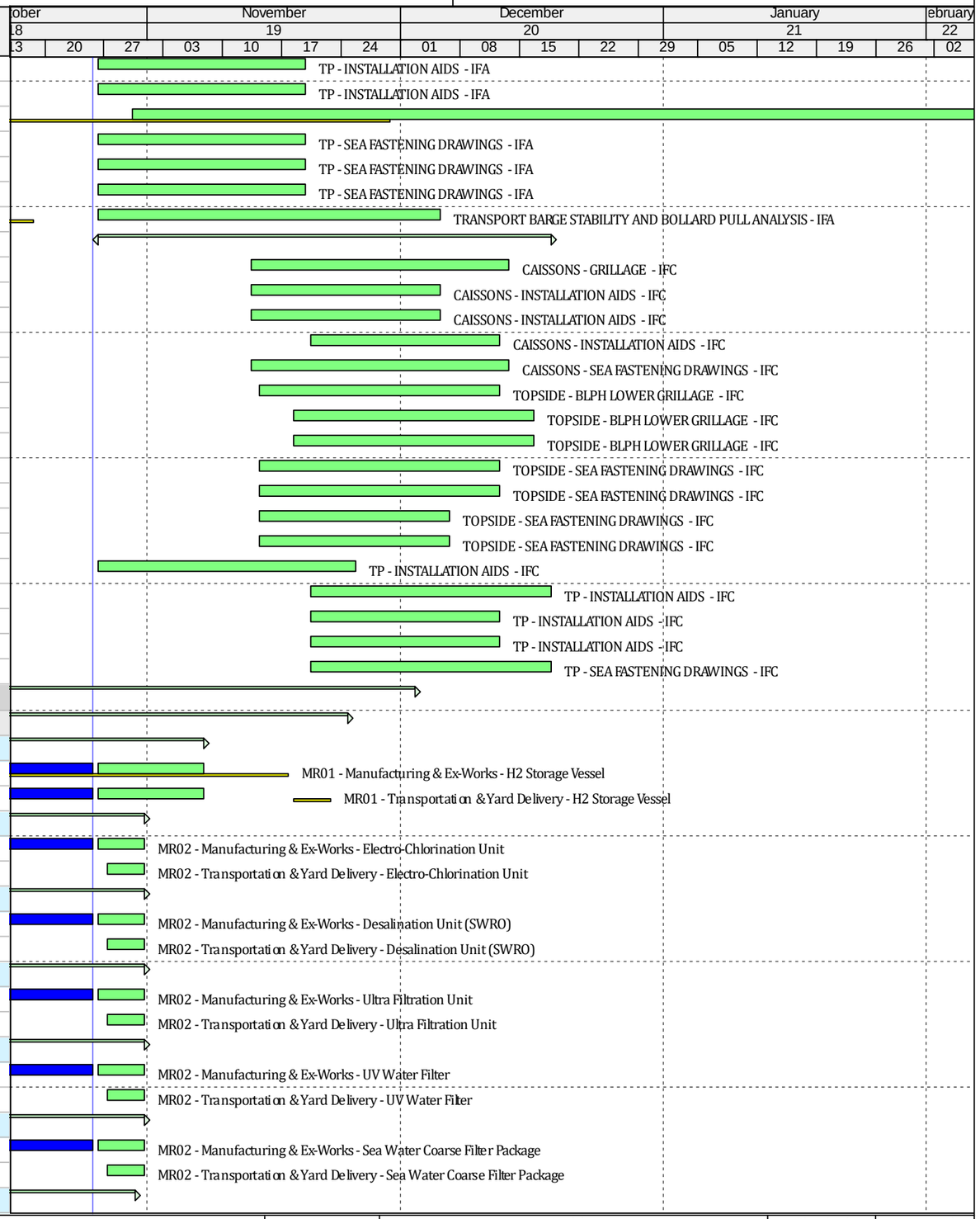
Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

30 days LOOKAHEAD SCHEDULE

Date	Revision	Checked	Approved
16-Aug-23	Lvl.3 Preliminary Project Baseline Schedule	SS	MR
29-Sep-23	Lvl.4 Baseline Schedule (Level 1, 2, 3)	SS	MR
06-Sep-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	Start	Finish
ENG-T&I-1460-A	TP - INSTALLATION AIDS - IFA	20d	26-Oct-24	19-Nov-24
ENG-T&I-1450-A	TP - INSTALLATION AIDS - IFA	20d	26-Oct-24	19-Nov-24
ENG-T&I-1050-A	TP - LOAD OUT MANUAL INCLUDING BALLAST SEQUENCE - IFA	106d	30-Oct-24*	07-Mar-25
ENG-T&I-1390-A	TP - SEA FASTENING DRAWINGS - IFA	20d	26-Oct-24*	19-Nov-24
ENG-T&I-1400-A	TP - SEA FASTENING DRAWINGS - IFA	20d	26-Oct-24	19-Nov-24
ENG-T&I-1410-A	TP - SEA FASTENING DRAWINGS - IFA	20d	26-Oct-24	19-Nov-24
ENG-T&I-1090-A	TRANSPORT BARGE STABILITY AND BOLLARD PULL ANALYSIS - IFA	34d	26-Oct-24*	05-Dec-24
Issue For Construction		45d	26-Oct-24	18-Dec-24
ENG-T&I-1470-B	CAISSONS - GRILLAGE - IFC	27d	13-Nov-24	13-Dec-24
ENG-T&I-1490-B	CAISSONS - INSTALLATION AIDS - IFC	20d	13-Nov-24	05-Dec-24
ENG-T&I-1500-B	CAISSONS - INSTALLATION AIDS - IFC	20d	13-Nov-24	05-Dec-24
ENG-T&I-1510-B	CAISSONS - INSTALLATION AIDS - IFC	20d	20-Nov-24	12-Dec-24
ENG-T&I-1480-B	CAISSONS - SEA FASTENING DRAWINGS - IFC	27d	13-Nov-24	13-Dec-24
ENG-T&I-1210-B	TOPSIDE - BLPH LOWER GRILLAGE - IFC	25d	14-Nov-24	12-Dec-24
ENG-T&I-1220-B	TOPSIDE - BLPH LOWER GRILLAGE - IFC	25d	18-Nov-24	16-Dec-24
ENG-T&I-1230-B	TOPSIDE - BLPH LOWER GRILLAGE - IFC	25d	18-Nov-24	16-Dec-24
ENG-T&I-1240-B	TOPSIDE - SEA FASTENING DRAWINGS - IFC	25d	14-Nov-24	12-Dec-24
ENG-T&I-1250-B	TOPSIDE - SEA FASTENING DRAWINGS - IFC	25d	14-Nov-24	12-Dec-24
ENG-T&I-1260-B	TOPSIDE - SEA FASTENING DRAWINGS - IFC	20d	14-Nov-24	06-Dec-24
ENG-T&I-1270-B	TOPSIDE - SEA FASTENING DRAWINGS - IFC	20d	14-Nov-24	06-Dec-24
ENG-T&I-1430-B	TP - INSTALLATION AIDS - IFC	25d	26-Oct-24	25-Nov-24
ENG-T&I-1440-B	TP - INSTALLATION AIDS - IFC	25d	20-Nov-24	18-Dec-24
ENG-T&I-1450-B	TP - INSTALLATION AIDS - IFC	20d	20-Nov-24	12-Dec-24
ENG-T&I-1460-B	TP - INSTALLATION AIDS - IFC	20d	20-Nov-24	12-Dec-24
ENG-T&I-1390-B	TP - SEA FASTENING DRAWINGS - IFC	25d	20-Nov-24	18-Dec-24
Procurement		334d	24-Oct-23 A	02-Dec-24
Equipment		334d	24-Oct-23 A	24-Nov-24
H2 Storage Vessel		334d	24-Oct-23 A	07-Nov-24
PRO-EQ-MR01-1040	MR01 - Manufacturing & Ex-Works - H2 Storage Vessel	375d	24-Oct-23 A	07-Nov-24
PRO-EQ-MR01-1060	MR01 - Transportation &Yard Delivery - H2 Storage Vessel	7d	30-Sep-24 A	07-Nov-24
Electro-Chlorination Unit		204d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1040	MR02 - Manufacturing & Ex-Works - Electro-Chlorination Unit	231d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1060	MR02 - Transportation &Yard Delivery - Electro-Chlorination Unit	5d	27-Oct-24	31-Oct-24
Desalinisation Unit (SWRO)		211d	26-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1500	MR02 - Manufacturing & Ex-Works - Desalination Unit (SWRO)	197d	26-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1520	MR02 - Transportation &Yard Delivery - Desalination Unit (SWRO)	5d	27-Oct-24	31-Oct-24
Ultra Filtration Unit		204d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1110	MR02 - Manufacturing & Ex-Works - Ultra Filtration Unit	231d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1130	MR02 - Transportation &Yard Delivery - Ultra Filtration Unit	5d	27-Oct-24	31-Oct-24
UV Water Filter		187d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1180	MR02 - Manufacturing & Ex-Works - UV Water Filter	203d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1200	MR02 - Transportation &Yard Delivery - UV Water Filter	5d	27-Oct-24	31-Oct-24
Sea Water Coarse Filter Package		173d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1250	MR02 - Manufacturing & Ex-Works - Sea Water Coarse Filter Package	184d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1270	MR02 - Transportation &Yard Delivery - Sea Water Coarse Filter Package	5d	27-Oct-24	31-Oct-24
Fresh Water Pump		180d	23-Feb-24 A	30-Oct-24



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04-Oct-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 27.09.2024	FF	MR
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CROSSWIND

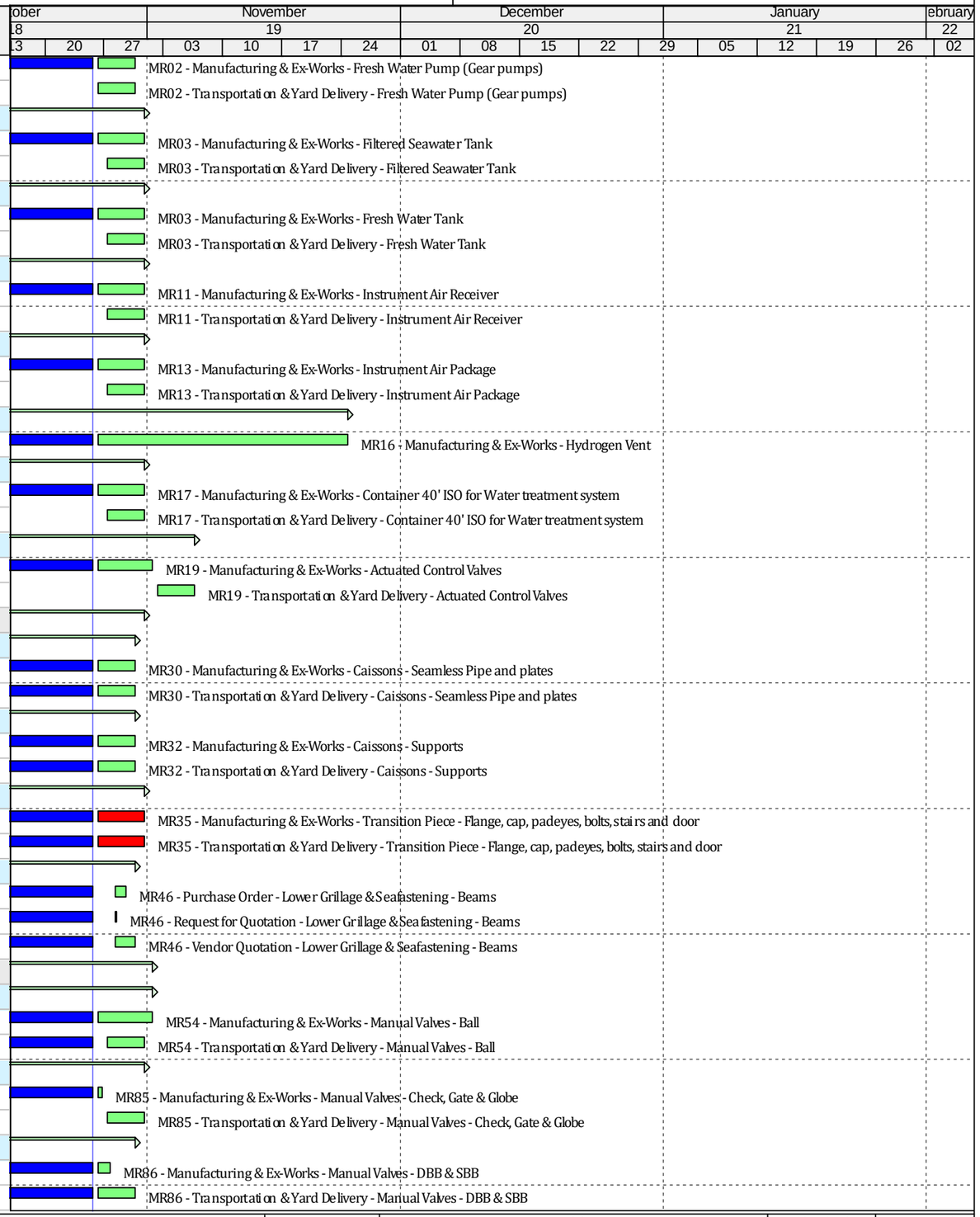
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
PRO-EQ-MR02-1320	MR02 - Manufacturing & Ex-Works - Fresh Water Pump (Gear pumps)	196d	23-Feb-24 A	30-Oct-24
PRO-EQ-MR02-1340	MR02 - Transportation &Yard Delivery - Fresh Water Pump (Gear pumps)	5d	26-Oct-24	30-Oct-24
Filtered Seawater Tank		176d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR03-1040	MR03 - Manufacturing & Ex-Works - Filtered Seawater Tank	188d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR03-1060	MR03 - Transportation &Yard Delivery - Filtered Seawater Tank	5d	27-Oct-24	31-Oct-24
Fresh Water Tank		204d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR03-1110	MR03 - Manufacturing & Ex-Works - Fresh Water Tank	231d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR03-1130	MR03 - Transportation &Yard Delivery - Fresh Water Tank	5d	27-Oct-24	31-Oct-24
Instrument Air Receiver		199d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR11-1110	MR11 - Manufacturing & Ex-Works - Instrument Air Receiver	203d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR11-1130	MR11 - Transportation &Yard Delivery - Instrument Air Receiver	5d	27-Oct-24	31-Oct-24
Instrument Air Package		211d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR13-1040	MR13 - Manufacturing & Ex-Works - Instrument Air Package	197d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR13-1060	MR13 - Transportation &Yard Delivery - Instrument Air Package	5d	27-Oct-24	31-Oct-24
Hydrogen Vent		148d	30-Apr-24 A	24-Nov-24
PRO-EQ-MR16-1040	MR16 - Manufacturing & Ex-Works - Hydrogen Vent	148d	30-Apr-24 A	24-Nov-24
Container 40' ISO for Water treatment system		204d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR17-1040	MR17 - Manufacturing & Ex-Works - Container 40' ISO for Water treatment system	231d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR17-1060	MR17 - Transportation &Yard Delivery - Container 40' ISO for Water treatment system	5d	27-Oct-24	31-Oct-24
Actuated Control Valves		154d	05-Apr-24 A	06-Nov-24
PRO-EQ-MR19-1140	MR19 - Manufacturing & Ex-Works - Actuated Control Valves	151d	05-Apr-24 A	01-Nov-24
PRO-EQ-MR19-1160	MR19 - Transportation &Yard Delivery - Actuated Control Valves	5d	02-Nov-24	06-Nov-24
Bulk Material - Steel		200d	07-Dec-23 A	31-Oct-24
Caissons - Seamless Pipe and plates		51d	17-Jul-24 A	30-Oct-24
PRO-BLK-MR30-1040	MR30 - Manufacturing & Ex-Works - Caissons - Seamless Pipe and plates	30d	17-Jul-24 A	30-Oct-24
PRO-BLK-MR30-1050	MR30 - Transportation &Yard Delivery - Caissons - Seamless Pipe and plates	5d	16-Sep-24 A	30-Oct-24
Caissons - Supports		51d	17-Jul-24 A	30-Oct-24
PRO-BLK-MR32-1040	MR32 - Manufacturing & Ex-Works - Caissons - Supports	30d	17-Jul-24 A	30-Oct-24
PRO-BLK-MR32-1050	MR32 - Transportation &Yard Delivery - Caissons - Supports	5d	16-Sep-24 A	30-Oct-24
Transition Piece - Flange, cap, padeyes, bolts, stairs and door		200d	16-Feb-24 A	31-Oct-24
PRO-BLK-MR35-1040	MR35 - Manufacturing & Ex-Works - Transition Piece - Flange, cap, padeyes, bolts, stairs and door	173d	16-Feb-24 A	31-Oct-24
PRO-BLK-MR35-1050	MR35 - Transportation &Yard Delivery - Transition Piece - Flange, cap, padeyes, bolts, stairs and door	5d	16-Feb-24 A	31-Oct-24
Lower Grillage & Seafastening Beams		25d	07-Dec-23 A	30-Oct-24
PRO-BLK-MR46-1030	MR46 - Purchase Order - Lower Grillage & Seafastening - Beams	5d	14-Dec-23 A	29-Oct-24
PRO-BLK-MR46-1000	MR46 - Request for Quotation - Lower Grillage & Seafastening - Beams	1d	07-Dec-23 A	28-Oct-24
PRO-BLK-MR46-1070	MR46 - Vendor Quotation - Lower Grillage & Seafastening - Beams	9d	07-Dec-23 A	30-Oct-24
Bulk Material - Piping & Valves		148d	16-Apr-24 A	01-Nov-24
Manual Valves - Ball		147d	16-Apr-24 A	01-Nov-24
PRO-BLK-MR54-1040	MR54 - Manufacturing & Ex-Works - Manual Valves - Ball	136d	16-Apr-24 A	01-Nov-24
PRO-BLK-MR54-1050	MR54 - Transportation &Yard Delivery - Manual Valves - Ball	5d	11-Oct-24 A	31-Oct-24
Manual Valves - Check, Gate and Globe		148d	16-Apr-24 A	31-Oct-24
PRO-BLK-MR85-1050	MR85 - Manufacturing & Ex-Works - Manual Valves - Check, Gate & Globe	136d	16-Apr-24 A	26-Oct-24
PRO-BLK-MR85-1060	MR85 - Transportation &Yard Delivery - Manual Valves - Check, Gate & Globe	5d	27-Oct-24	31-Oct-24
Manual Valves - DBB & SBB		137d	16-Apr-24 A	30-Oct-24
PRO-BLK-MR86-1050	MR86 - Manufacturing & Ex-Works - Manual Valves - DBB & SBB	127d	16-Apr-24 A	27-Oct-24
PRO-BLK-MR86-1060	MR86 - Transportation &Yard Delivery - Manual Valves - DBB & SBB	5d	11-Oct-24 A	30-Oct-24



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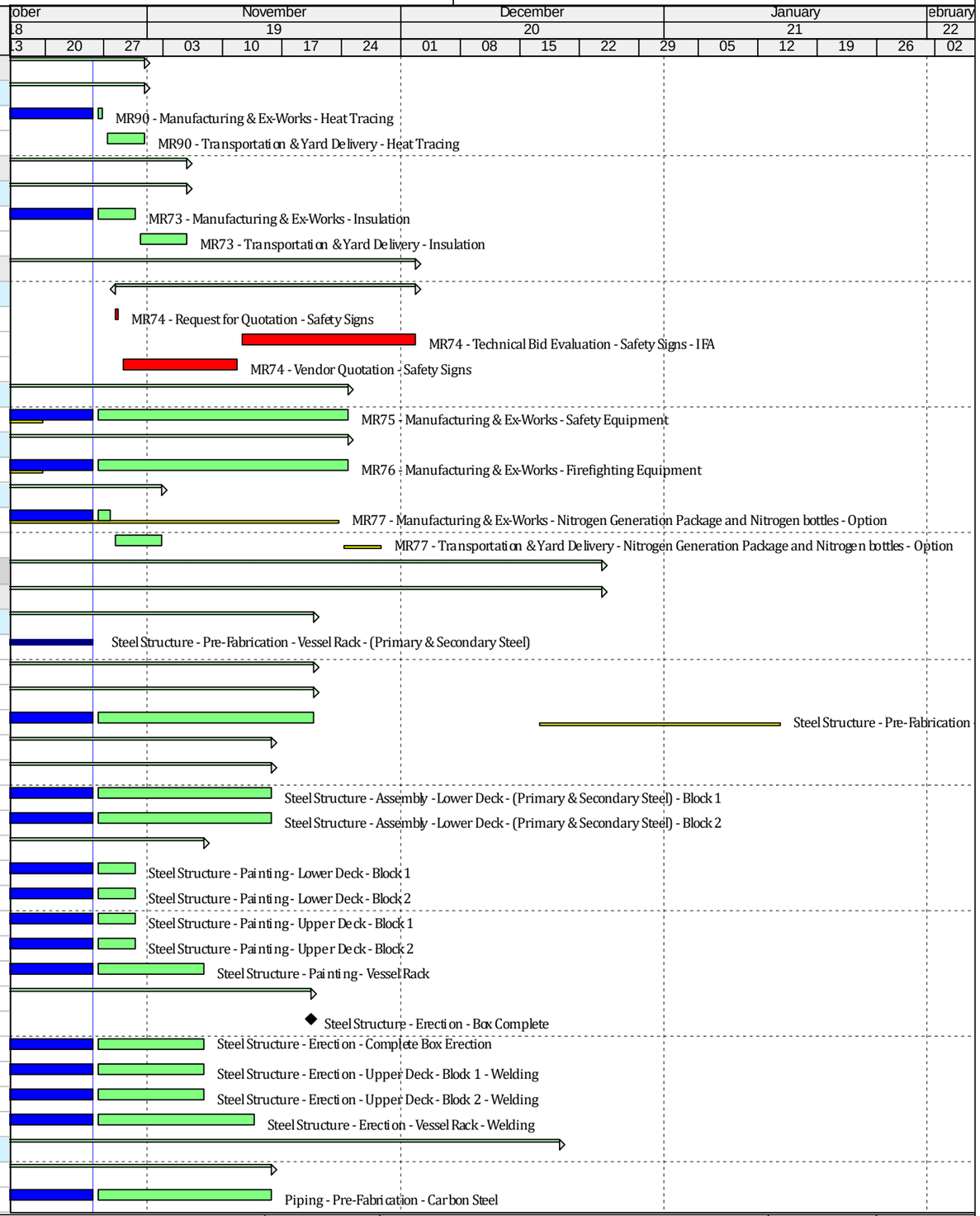
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04-Oct-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	Start	Finish
Bulk Material - Electrical, Instrumentation, Control		66d	09-Aug-24 A	31-Oct-24
Heat Tracing		66d	09-Aug-24 A	31-Oct-24
PRO-BLK-MR90-1050	MR90 - Manufacturing & Ex-Works - Heat Tracing	78d	09-Aug-24 A	26-Oct-24
PRO-BLK-MR90-1060	MR90 - Transportation &Yard Delivery - Heat Tracing	5d	27-Oct-24	31-Oct-24
Bulk Material - Insulation & Coating		76d	26-Jul-24 A	05-Nov-24
Insulation		76d	26-Jul-24 A	05-Nov-24
PRO-BLK-MR73-1040	MR73 - Manufacturing & Ex-Works - Insulation	90d	26-Jul-24 A	30-Oct-24
PRO-BLK-MR73-1050	MR73 - Transportation &Yard Delivery - Insulation	5d	31-Oct-24	05-Nov-24
All Other Material		191d	26-Feb-24 A	02-Dec-24
Safety Signs		25d	28-Oct-24	02-Dec-24
PRO-BLK-MR74-1000	MR74 - Request for Quotation - Safety Signs	1d	28-Oct-24	28-Oct-24
PRO-BLK-MR74-1010	MR74 - Technical Bid Evaluation - Safety Signs - IFA	15d	12-Nov-24	02-Dec-24
PRO-BLK-MR74-1070	MR74 - Vendor Quotation - Safety Signs	9d	29-Oct-24	11-Nov-24
Safety Equipment		65d	09-Aug-24 A	24-Nov-24
PRO-BLK-MR75-1040	MR75 - Manufacturing & Ex-Works - Safety Equipment	65d	09-Aug-24 A	24-Nov-24
Firefighting Equipment		65d	09-Aug-24 A	24-Nov-24
PRO-BLK-MR76-1040	MR76 - Manufacturing & Ex-Works - Firefighting Equipment	65d	09-Aug-24 A	24-Nov-24
Nitrogen Generation Package and Nitrogen bottles - Option		161d	26-Feb-24 A	02-Nov-24
PRO-BLK-MR77-1040	MR77 - Manufacturing & Ex-Works - Nitrogen Generation Package and Nitrogen bottles - Option	139d	26-Feb-24 A	27-Oct-24
PRO-BLK-MR77-1050	MR77 - Transportation &Yard Delivery - Nitrogen Generation Package and Nitrogen bottles - Option	5d	28-Oct-24	02-Nov-24
Fabrication		263d	12-Jan-24 A	24-Dec-24
Onshore Fabrication		263d	12-Jan-24 A	24-Dec-24
Structural		247d	12-Jan-24 A	20-Nov-24
CON-STR1120	Steel Structure - Pre-Fabrication - Vessel Rack - (Primary & Secondary Steel)	23d	03-Jun-24 A	26-Oct-24
Pre-Fabrication		21d	14-Oct-24 A	20-Nov-24
Caisson		21d	14-Oct-24 A	20-Nov-24
CON-STR1890	Steel Structure - Pre-Fabrication - Caisson - Pre- Fabrication	21d	14-Oct-24 A	20-Nov-24
Assembly		58d	12-Jan-24 A	15-Nov-24
Deck		58d	12-Jan-24 A	15-Nov-24
CON-STR1060	Steel Structure - Assembly - Lower Deck - (Primary & Secondary Steel) - Block 1	39d	26-Jan-24 A	15-Nov-24
CON-STR1110	Steel Structure - Assembly - Lower Deck - (Primary & Secondary Steel) - Block 2	39d	12-Jan-24 A	15-Nov-24
Painting		174d	20-Mar-24 A	07-Nov-24
CON-STR1070	Steel Structure - Painting - Lower Deck - Block 1	20d	05-Apr-24 A	30-Oct-24
CON-STR1100	Steel Structure - Painting - Lower Deck - Block 2	26d	20-Mar-24 A	30-Oct-24
CON-STR1140	Steel Structure - Painting - Upper Deck - Block 1	20d	29-Apr-24 A	30-Oct-24
CON-STR1160	Steel Structure - Painting - Upper Deck - Block 2	20d	21-May-24 A	30-Oct-24
CON-STR1210	Steel Structure - Painting - Vessel Rack	20d	24-Jun-24 A	07-Nov-24
Erection		118d	21-Jun-24 A	20-Nov-24
CON-STR1300	Steel Structure - Erection - Box Complete	0d	20-Nov-24	
CON-STR1590	Steel Structure - Erection - Complete Box Erection	14d	09-Aug-24 A	07-Nov-24
CON-STR2030	Steel Structure - Erection - Upper Deck - Block 1 - Welding	15d	21-Jun-24 A	07-Nov-24
CON-STR2040	Steel Structure - Erection - Upper Deck - Block 2 - Welding	15d	21-Jun-24 A	07-Nov-24
CON-STR2050	Steel Structure - Erection - Vessel Rack - Welding	15d	14-Oct-24 A	13-Nov-24
Piping		117d	10-Jun-24 A	19-Dec-24
Pre-Fabrication		82d	10-Jun-24 A	15-Nov-24
CON-PIP1100	Piping - Pre-Fabrication - Carbon Steel	30d	10-Jun-24 A	15-Nov-24



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30 days LOOKAHEAD SCHEDULE

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29-Sep-23	Lvl.4 Baseline Schedule (Level 1, 2, 3)	SS	MR
06-Sep-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

CROSSWIND

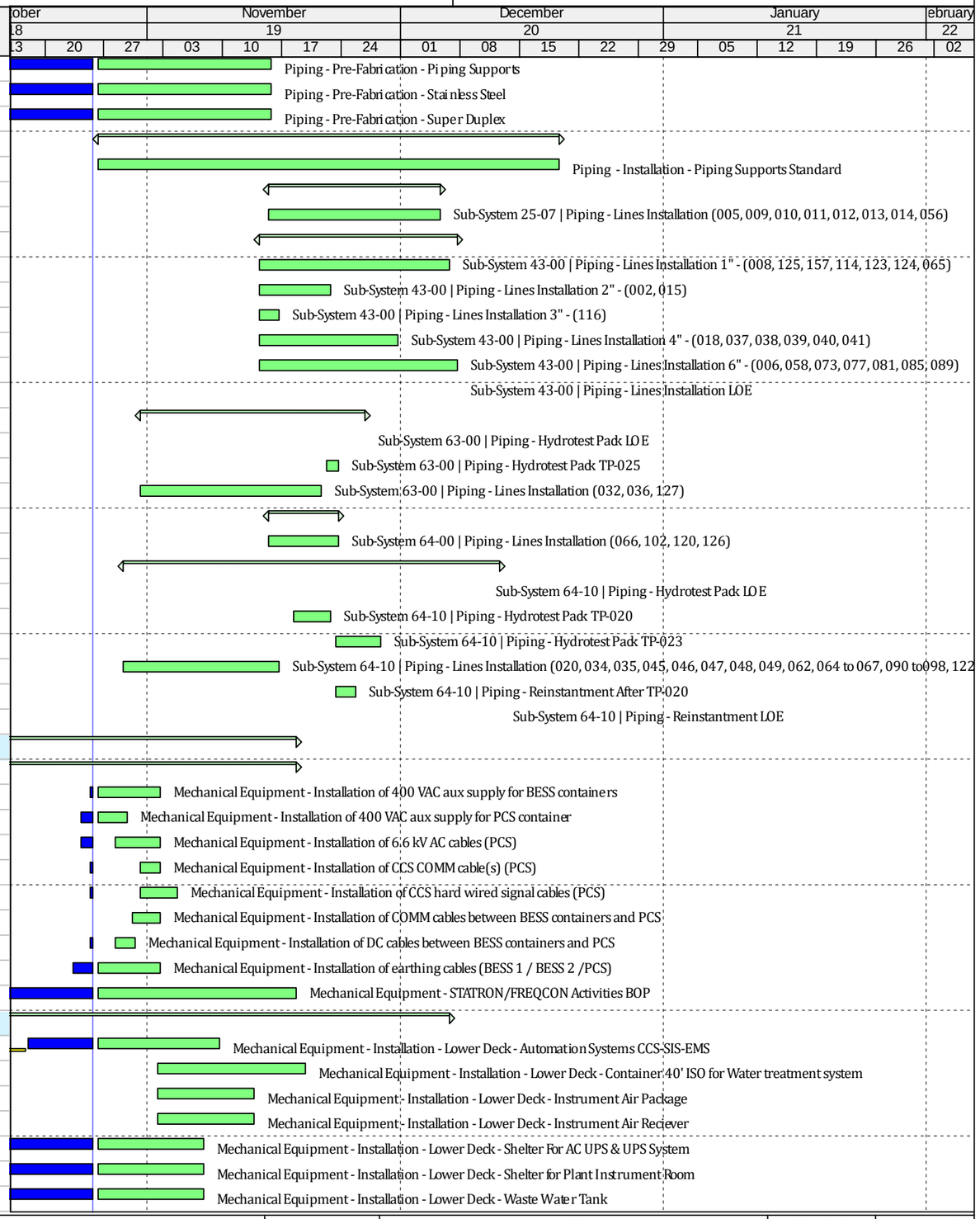
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-PIP1210	Piping - Pre-Fabrication - Piping Supports	30d	09-Sep-24 A	15-Nov-24
CON-PIP1110	Piping - Pre-Fabrication - Stainless Steel	30d	19-Aug-24 A	15-Nov-24
CON-PIP1120	Piping - Pre-Fabrication - Super Duplex	30d	23-Sep-24 A	15-Nov-24
Installation		46d	26-Oct-24	19-Dec-24
CON-PIP1220	Piping - Installation - Piping Supports Standard	46d	26-Oct-24	19-Dec-24
M.18 Sub-System 25-07 | Hydrogen Storage Vessels Header (Intlet)		18d	15-Nov-24	05-Dec-24
CON-PIP1440	Sub-System 25-07 | Piping - Lines Installation (005, 009, 010, 011, 012, 013, 014, 056)	18d	15-Nov-24	05-Dec-24
M.17 Sub-System 43-00 | Hydrogen Vent Header & Drum System		21d	14-Nov-24	07-Dec-24
CON-PIP3050	Sub-System 43-00 | Piping - Lines Installation 1" - (008, 125, 157, 114, 123, 124, 065)	20d	14-Nov-24	06-Dec-24
CON-PIP3060	Sub-System 43-00 | Piping - Lines Installation 2" - (002, 015)	8d	14-Nov-24	22-Nov-24
CON-PIP3070	Sub-System 43-00 | Piping - Lines Installation 3" - (116)	3d	14-Nov-24	16-Nov-24
CON-PIP3080	Sub-System 43-00 | Piping - Lines Installation 4" - (018, 037, 038, 039, 040, 041)	15d	14-Nov-24	30-Nov-24
CON-PIP3090	Sub-System 43-00 | Piping - Lines Installation 6" - (006, 058, 073, 077, 081, 085, 089)	21d	14-Nov-24	07-Dec-24
CON-PIP1520	Sub-System 43-00 | Piping - Lines Installation LOE	21d	14-Nov-24	07-Dec-24
M.05 Sub-System 63-00 | Instrument Air Package (A-63000)		22d	31-Oct-24	26-Nov-24
CON-PIP1850	Sub-System 63-00 | Piping - Hydrotest Pack LOE	4d	22-Nov-24	26-Nov-24
CON-PIP2890	Sub-System 63-00 | Piping - Hydrotest Pack TP-025	2d	22-Nov-24	23-Nov-24
CON-PIP1840	Sub-System 63-00 | Piping - Lines Installation (032, 036, 127)	18d	31-Oct-24	21-Nov-24
M.06 Sub-System 64-00 | Nitrogen Generator Package (U-6400)		8d	15-Nov-24	23-Nov-24
CON-PIP1880	Sub-System 64-00 | Piping - Lines Installation (066, 102, 120, 126)	8d	15-Nov-24	23-Nov-24
M.08 Sub-System 64-10 | Nitrogen Distribution Network		38d	29-Oct-24	12-Dec-24
CON-PIP1770	Sub-System 64-10 | Piping - Hydrotest Pack LOE	20d	18-Nov-24	10-Dec-24
CON-PIP2970	Sub-System 64-10 | Piping - Hydrotest Pack TP-020	5d	18-Nov-24	22-Nov-24
CON-PIP2980	Sub-System 64-10 | Piping - Hydrotest Pack TP-023	5d	23-Nov-24	28-Nov-24
CON-PIP1760	Sub-System 64-10 | Piping - Lines Installation (020, 034, 035, 045, 046, 047, 048, 049, 062, 064 to 06	16d	29-Oct-24	16-Nov-24
CON-PIP3010	Sub-System 64-10 | Piping - Reinstantment After TP-020	2d	23-Nov-24	25-Nov-24
CON-PIP1780	Sub-System 64-10 | Piping - Reinstantment LOE	17d	23-Nov-24	12-Dec-24
MH SUMMARY - Mechanical		28d	25-Sep-24 A	18-Nov-24
Mechanical - Bess Battery		28d	25-Sep-24 A	18-Nov-24
CON-8576	Mechanical Equipment - Installation of 400 VAC aux supply for BESS containers	6d	25-Oct-24 A	02-Nov-24
CON-8577	Mechanical Equipment - Installation of 400 VAC aux supply for PCS container	3d	24-Oct-24 A	29-Oct-24
CON-8580	Mechanical Equipment - Installation of 6.6 kV AC cables (PCS)	5d	24-Oct-24 A	02-Nov-24
CON-8582	Mechanical Equipment - Installation of CCS COMM cable(s) (PCS)	2d	25-Oct-24 A	02-Nov-24
CON-8583	Mechanical Equipment - Installation of CCS hard wired signal cables (PCS)	3d	25-Oct-24 A	04-Nov-24
CON-8579	Mechanical Equipment - Installation of COMM cables between BESS containers and PCS	3d	30-Oct-24	02-Nov-24
CON-8578	Mechanical Equipment - Installation of DC cables between BESS containers and PCS	3d	25-Oct-24 A	30-Oct-24
CON-8581	Mechanical Equipment - Installation of earthing cables (BESS 1 / BESS 2 /PCS)	6d	23-Oct-24 A	02-Nov-24
CON-8606	Mechanical Equipment - STATRON/FREQCON Activities BOP	19d	25-Sep-24 A	18-Nov-24
Mechanical		100d	29-Jul-24 A	06-Dec-24
CON-MECH1160	Mechanical Equipment - Installation - Lower Deck - Automation Systems CCS-SIS-EMS	12d	18-Oct-24 A	09-Nov-24
CON-MECH1030	Mechanical Equipment - Installation - Lower Deck - Container 40' ISO for Water treatment system	15d	02-Nov-24	19-Nov-24
CON-MECH1050	Mechanical Equipment - Installation - Lower Deck - Instrument Air Package	10d	02-Nov-24	13-Nov-24
CON-MECH1110	Mechanical Equipment - Installation - Lower Deck - Instrument Air Reciever	10d	02-Nov-24	13-Nov-24
CON-MECH1120	Mechanical Equipment - Installation - Lower Deck - Shelter For AC UPS & UPS System	15d	29-Jul-24 A	07-Nov-24
CON-MECH1150	Mechanical Equipment - Installation - Lower Deck - Shelter for Plant Instrument Room	15d	29-Jul-24 A	07-Nov-24
CON-MECH1100	Mechanical Equipment - Installation - Lower Deck - Waste Water Tank	10d	12-Oct-24 A	07-Nov-24



Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
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Milestone
summary

Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

30 days LOOKAHEAD SCHEDULE

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CROSSWIND

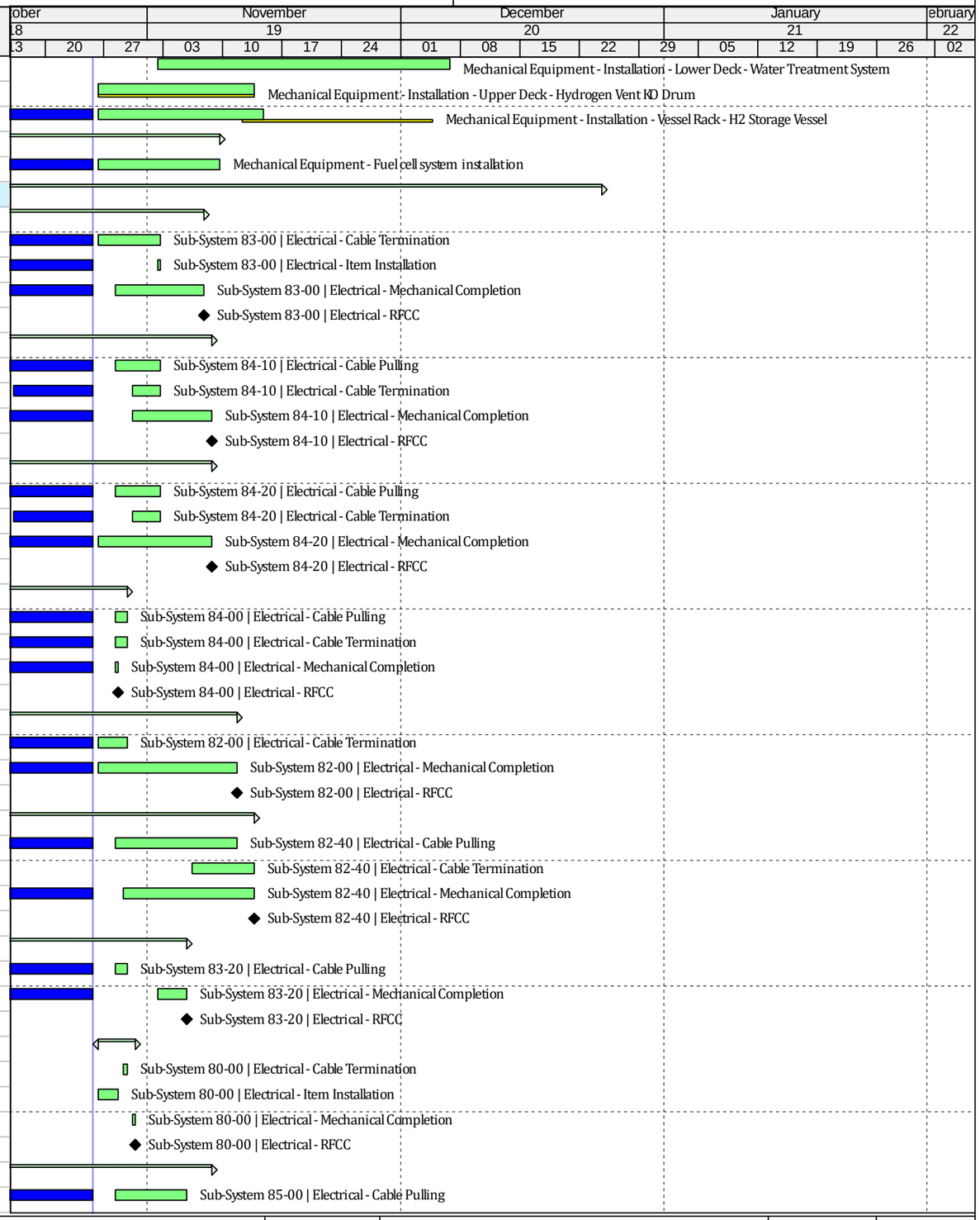
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-MECH1210	Mechanical Equipment - Installation - Lower Deck - Water Treatment System	30d	02-Nov-24	06-Dec-24
CON-MECH1170	Mechanical Equipment - Installation - Upper Deck - Hydrogen Vent KO Drum	15d	26-Oct-24	13-Nov-24
CON-MECH1020	Mechanical Equipment - Installation - Vessel Rack - H2 Storage Vessel	20d	30-Sep-24 A	14-Nov-24
Mechanical - Fuel Cell		15d	07-Oct-24 A	09-Nov-24
CON-8013	Mechanical Equipment - Fuel cell system installation	15d	07-Oct-24 A	09-Nov-24
Electrical		86d	07-Sep-24 A	24-Dec-24
E.01 Sub-System 83-00 | 400 V Switchboard & Connection Box (SG-200N1)		43d	09-Sep-24 A	07-Nov-24
CON-EIT1355	Sub-System 83-00 | Electrical - Cable Termination	6d	14-Sep-24 A	02-Nov-24
CON-EIT1365	Sub-System 83-00 | Electrical - Item Installation	1d	09-Sep-24 A	02-Nov-24
CON-EIT1375	Sub-System 83-00 | Electrical - Mechanical Completion	4d	09-Sep-24 A	07-Nov-24
CON-EIT1385	Sub-System 83-00 | Electrical - RFCC	0d		07-Nov-24
E.02 Sub-System 84-10 | AC 35 kVA UPS System (UP-200F3)		25d	23-Sep-24 A	08-Nov-24
CON-EIT1730	Sub-System 84-10 | Electrical - Cable Pulling	5d	30-Sep-24 A	02-Nov-24
CON-EIT1740	Sub-System 84-10 | Electrical - Cable Termination	3d	16-Oct-24 A	02-Nov-24
CON-EIT1760	Sub-System 84-10 | Electrical - Mechanical Completion	8d	23-Sep-24 A	08-Nov-24
CON-EIT1770	Sub-System 84-10 | Electrical - RFCC	0d		08-Nov-24
E.03 Sub-System 84-20 | AC 15 kVA UPS System (UP-200F4)		25d	23-Sep-24 A	08-Nov-24
CON-EIT1850	Sub-System 84-20 | Electrical - Cable Pulling	5d	30-Sep-24 A	02-Nov-24
CON-EIT1870	Sub-System 84-20 | Electrical - Cable Termination	3d	16-Oct-24 A	02-Nov-24
CON-EIT1890	Sub-System 84-20 | Electrical - Mechanical Completion	8d	23-Sep-24 A	08-Nov-24
CON-EIT1900	Sub-System 84-20 | Electrical - RFCC	0d		08-Nov-24
E.04 Sub-System 84-00 | DC 10 kVA UPS System (UP-200F1)		37d	18-Sep-24 A	29-Oct-24
CON-EIT1910	Sub-System 84-00 | Electrical - Cable Pulling	5d	18-Sep-24 A	29-Oct-24
CON-EIT1930	Sub-System 84-00 | Electrical - Cable Termination	2d	26-Sep-24 A	29-Oct-24
CON-EIT1950	Sub-System 84-00 | Electrical - Mechanical Completion	5d	23-Sep-24 A	28-Oct-24
CON-EIT1960	Sub-System 84-00 | Electrical - RFCC	0d		28-Oct-24
E.05 Sub-System 82-00 | MV 6.6 kV Switchboard (SG-100D1)		44d	09-Sep-24 A	11-Nov-24
CON-EIT1990	Sub-System 82-00 | Electrical - Cable Termination	3d	26-Sep-24 A	29-Oct-24
CON-EIT2010	Sub-System 82-00 | Electrical - Mechanical Completion	3d	09-Sep-24 A	11-Nov-24
CON-EIT2020	Sub-System 82-00 | Electrical - RFCC	0d		11-Nov-24
E.06 Sub-System 82-40 | Power Transformer 1.6 MVA (TR-200DE1)		37d	09-Sep-24 A	13-Nov-24
CON-EIT2030	Sub-System 82-40 | Electrical - Cable Pulling	12d	07-Oct-24 A	11-Nov-24
CON-EIT2050	Sub-System 82-40 | Electrical - Cable Termination	7d	06-Nov-24	13-Nov-24
CON-EIT2070	Sub-System 82-40 | Electrical - Mechanical Completion	12d	09-Sep-24 A	13-Nov-24
CON-EIT2080	Sub-System 82-40 | Electrical - RFCC	0d		13-Nov-24
E.09 Sub-System 83-20 | 400/230 V Switchboard (DP-200N1)		24d	30-Sep-24 A	05-Nov-24
CON-EIT2150	Sub-System 83-20 | Electrical - Cable Pulling	2d	07-Oct-24 A	29-Oct-24
CON-EIT2190	Sub-System 83-20 | Electrical - Mechanical Completion	3d	30-Sep-24 A	05-Nov-24
CON-EIT2200	Sub-System 83-20 | Electrical - RFCC	0d		05-Nov-24
E.10 Sub-System 80-00 | Hydrogen Fuel Cell Package (A-80000)		4d	26-Oct-24	30-Oct-24
CON-EIT2230	Sub-System 80-00 | Electrical - Cable Termination	1d	29-Oct-24	29-Oct-24
CON-EIT9050	Sub-System 80-00 | Electrical - Item Installation	2d	26-Oct-24	28-Oct-24
CON-EIT2250	Sub-System 80-00 | Electrical - Mechanical Completion	1d	30-Oct-24	30-Oct-24
CON-EIT2260	Sub-System 80-00 | Electrical - RFCC	0d		30-Oct-24
E.11 Sub-System 85-00 | BESS Package (A-85000)		29d	23-Sep-24 A	08-Nov-24
CON-EIT2270	Sub-System 85-00 | Electrical - Cable Pulling	7d	07-Oct-24 A	05-Nov-24



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CROSSWIND

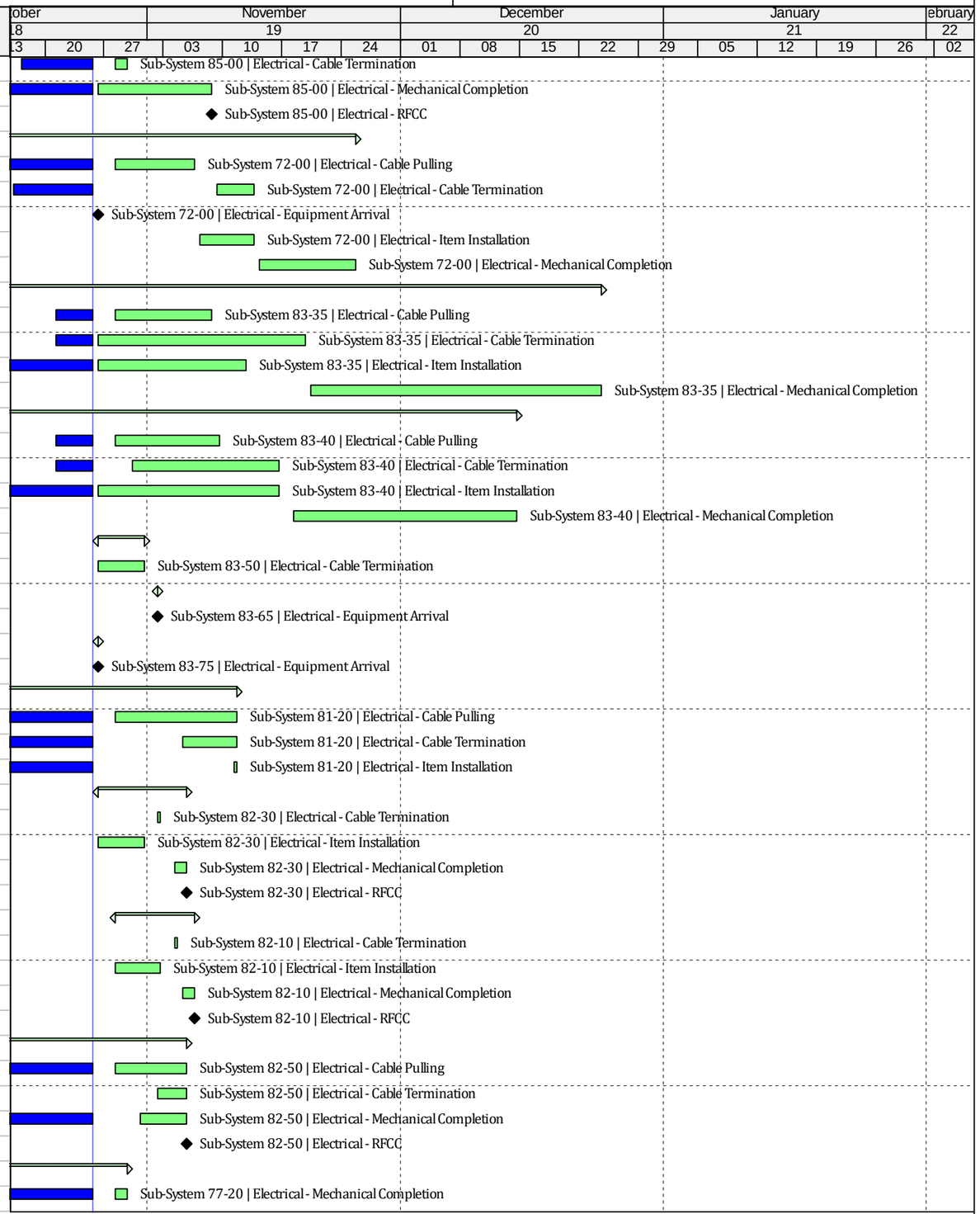
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-EIT2290	Sub-System 85-00 | Electrical - Cable Termination	2d	17-Oct-24 A	29-Oct-24
CON-EIT2310	Sub-System 85-00 | Electrical - Mechanical Completion	4d	23-Sep-24 A	08-Nov-24
CON-EIT2320	Sub-System 85-00 | Electrical - RFCC	0d		08-Nov-24
E.12 Sub-System 72-00 | NAVAID		30d	11-Oct-24 A	25-Nov-24
CON-EIT2330	Sub-System 72-00 | Electrical - Cable Pulling	8d	11-Oct-24 A	06-Nov-24
CON-EIT2350	Sub-System 72-00 | Electrical - Cable Termination	4d	16-Oct-24 A	13-Nov-24
CON-EIT2340	Sub-System 72-00 | Electrical - Equipment Arrival	0d	26-Oct-24	
CON-EIT2360	Sub-System 72-00 | Electrical - Item Installation	6d	07-Nov-24	13-Nov-24
CON-EIT2370	Sub-System 72-00 | Electrical - Mechanical Completion	10d	14-Nov-24	25-Nov-24
E.13 Sub-System 83-35 | Emergency Lighting		57d	30-Sep-24 A	24-Dec-24
CON-EIT2390	Sub-System 83-35 | Electrical - Cable Pulling	10d	21-Oct-24 A	08-Nov-24
CON-EIT2410	Sub-System 83-35 | Electrical - Cable Termination	20d	21-Oct-24 A	19-Nov-24
CON-EIT2420	Sub-System 83-35 | Electrical - Item Installation	25d	30-Sep-24 A	12-Nov-24
CON-EIT2430	Sub-System 83-35 | Electrical - Mechanical Completion	30d	20-Nov-24	24-Dec-24
E.14 Sub-System 83-40 | Normal Lighting		49d	30-Sep-24 A	14-Dec-24
CON-EIT2450	Sub-System 83-40 | Electrical - Cable Pulling	11d	21-Oct-24 A	09-Nov-24
CON-EIT2470	Sub-System 83-40 | Electrical - Cable Termination	15d	21-Oct-24 A	16-Nov-24
CON-EIT2480	Sub-System 83-40 | Electrical - Item Installation	18d	30-Sep-24 A	16-Nov-24
CON-EIT2490	Sub-System 83-40 | Electrical - Mechanical Completion	24d	18-Nov-24	14-Dec-24
E.16 Sub-System 83-50 | Welding Sockets		5d	26-Oct-24	31-Oct-24
CON-EIT2590	Sub-System 83-50 | Electrical - Cable Termination	5d	26-Oct-24	31-Oct-24
E.17 Sub-System 83-65 | Electrical Trace Heating		0d	02-Nov-24	02-Nov-24
CON-EIT2640	Sub-System 83-65 | Electrical - Equipment Arrival	0d	02-Nov-24	
E.18 Sub-System 83-75 | Temporary Diesel Generator		0d	26-Oct-24	26-Oct-24
CON-EIT2700	Sub-System 83-75 | Electrical - Equipment Arrival	0d	26-Oct-24	
E.19 Sub-System 81-20 | Power Transformer 7 MVA (TR-100AD1)		19d	07-Sep-24 A	11-Nov-24
CON-EIT2750	Sub-System 81-20 | Electrical - Cable Pulling	7d	18-Sep-24 A	11-Nov-24
CON-EIT2770	Sub-System 81-20 | Electrical - Cable Termination	6d	26-Sep-24 A	11-Nov-24
CON-EIT2780	Sub-System 81-20 | Electrical - Item Installation	1d	07-Sep-24 A	11-Nov-24
E.21 Sub-System 82-30 | Power Transformer 1.25 MVA (TA30 FUEL CELL)		8d	26-Oct-24	05-Nov-24
CON-EIT2890	Sub-System 82-30 | Electrical - Cable Termination	1d	02-Nov-24	02-Nov-24
CON-EIT9080	Sub-System 82-30 | Electrical - Item Installation	5d	26-Oct-24	31-Oct-24
CON-EIT2910	Sub-System 82-30 | Electrical - Mechanical Completion	2d	04-Nov-24	05-Nov-24
CON-EIT2920	Sub-System 82-30 | Electrical - RFCC	0d		05-Nov-24
E.22 Sub-System 82-10 | Power Transformer 1.25 MVA (1BT1 BESS)		8d	28-Oct-24	06-Nov-24
CON-EIT2950	Sub-System 82-10 | Electrical - Cable Termination	1d	04-Nov-24	04-Nov-24
CON-EIT9090	Sub-System 82-10 | Electrical - Item Installation	5d	28-Oct-24	02-Nov-24
CON-EIT2970	Sub-System 82-10 | Electrical - Mechanical Completion	2d	05-Nov-24	06-Nov-24
CON-EIT2980	Sub-System 82-10 | Electrical - RFCC	0d		06-Nov-24
E.24 Sub-System 82-50 | Solar PV Package Power Transformer 0.5 MVA (TR-200ED1)		26d	09-Sep-24 A	05-Nov-24
CON-EIT3050	Sub-System 82-50 | Electrical - Cable Pulling	7d	07-Oct-24 A	05-Nov-24
CON-EIT3070	Sub-System 82-50 | Electrical - Cable Termination	3d	02-Nov-24	05-Nov-24
CON-EIT3090	Sub-System 82-50 | Electrical - Mechanical Completion	5d	09-Sep-24 A	05-Nov-24
CON-EIT3100	Sub-System 82-50 | Electrical - RFCC	0d		05-Nov-24
H.01 Sub-System 77-20 | HVAC LV Switchgear Room B-200		14d	07-Oct-24 A	29-Oct-24
CON-EIT3450	Sub-System 77-20 | Electrical - Mechanical Completion	2d	07-Oct-24 A	29-Oct-24



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CROSSWIND

HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-EIT3460	Sub-System 77-20 | Electrical - RFCC	0d		29-Oct-24
H.02 Sub-System 77-30 | HVAC UPS Equipment Room B-300		13d	07-Oct-24 A	29-Oct-24
CON-EIT3510	Sub-System 77-30 | Electrical - Mechanical Completion	2d	07-Oct-24 A	29-Oct-24
CON-EIT3520	Sub-System 77-30 | Electrical - RFCC	0d		29-Oct-24
H.03 Sub-System 77-10 | HVAC HV/MV Switchgear Room B-100		13d	15-Oct-24 A	29-Oct-24
CON-EIT3570	Sub-System 77-10 | Electrical - Mechanical Completion	2d	15-Oct-24 A	29-Oct-24
CON-EIT3580	Sub-System 77-10 | Electrical - RFCC	0d		29-Oct-24
H.04 Sub-System 77-40 | HVAC I&T Equipment Room B-400		14d	07-Oct-24 A	29-Oct-24
CON-EIT3610	Sub-System 77-40 | Electrical - Cable Termination	1d	07-Oct-24 A	28-Oct-24
CON-EIT3630	Sub-System 77-40 | Electrical - Mechanical Completion	2d	14-Oct-24 A	29-Oct-24
CON-EIT3640	Sub-System 77-40 | Electrical - RFCC	0d		29-Oct-24
L.01 Sub-System 87-10 | Process Control System (PCS)		11d	30-Sep-24 A	02-Nov-24
CON-EIT3650	Sub-System 87-10 | Electrical - Cable Pulling	3d	30-Sep-24 A	30-Oct-24
CON-EIT3670	Sub-System 87-10 | Electrical - Cable Termination	1d	18-Oct-24 A	30-Oct-24
CON-EIT3690	Sub-System 87-10 | Electrical - Mechanical Completion	2d	31-Oct-24	02-Nov-24
CON-EIT3700	Sub-System 87-10 | Electrical - RFCC	0d		02-Nov-24
L.02 Sub-System 79-00 | Emergency Shutdown Systems (SIS)		15d	18-Oct-24 A	30-Oct-24
CON-EIT3730	Sub-System 79-00 | Electrical - Cable Termination	1d	18-Oct-24 A	28-Oct-24
CON-EIT3720	Sub-System 79-00 | Electrical - Equipment Arrival	0d	26-Oct-24	
CON-EIT3750	Sub-System 79-00 | Electrical - Mechanical Completion	2d	29-Oct-24	30-Oct-24
CON-EIT3760	Sub-System 79-00 | Electrical - RFCC	0d		30-Oct-24
L.03 Sub-System 70-00 | F&G Control System		11d	30-Sep-24 A	02-Nov-24
CON-EIT3770	Sub-System 70-00 | Electrical - Cable Pulling	3d	30-Sep-24 A	30-Oct-24
CON-EIT3790	Sub-System 70-00 | Electrical - Cable Termination	1d	17-Oct-24 A	30-Oct-24
CON-EIT3780	Sub-System 70-00 | Electrical - Equipment Arrival	0d	26-Oct-24	
CON-EIT3810	Sub-System 70-00 | Electrical - Mechanical Completion	2d	31-Oct-24	02-Nov-24
CON-EIT3820	Sub-System 70-00 | Electrical - RFCC	0d		02-Nov-24
L.04 Sub-System 86-00 | Data Networks		14d	30-Sep-24 A	06-Nov-24
CON-EIT3830	Sub-System 86-00 | Electrical - Cable Pulling	5d	30-Sep-24 A	02-Nov-24
CON-EIT3850	Sub-System 86-00 | Electrical - Cable Termination	1d	17-Oct-24 A	02-Nov-24
CON-EIT3840	Sub-System 86-00 | Electrical - Equipment Arrival	0d	26-Oct-24	
CON-EIT3870	Sub-System 86-00 | Electrical - Mechanical Completion	3d	04-Nov-24	06-Nov-24
CON-EIT3880	Sub-System 86-00 | Electrical - RFCC	0d		06-Nov-24
L.05 Sub-System 87-00 | Power Distribution System (EMCS)		11d	30-Sep-24 A	02-Nov-24
CON-EIT3890	Sub-System 87-00 | Electrical - Cable Pulling	3d	30-Sep-24 A	30-Oct-24
CON-EIT3910	Sub-System 87-00 | Electrical - Cable Termination	1d	18-Oct-24 A	30-Oct-24
CON-EIT3900	Sub-System 87-00 | Electrical - Equipment Arrival	0d	26-Oct-24	
CON-EIT3930	Sub-System 87-00 | Electrical - Mechanical Completion	2d	31-Oct-24	02-Nov-24
CON-EIT3940	Sub-System 87-00 | Electrical - RFCC	0d		02-Nov-24
M.05 Sub-System 63-00 | Instrument Air Package (A-63000)		11d	02-Nov-24	14-Nov-24
CON-EIT4370	Sub-System 63-00 | Electrical - Cable Pulling	3d	02-Nov-24	05-Nov-24
CON-EIT4390	Sub-System 63-00 | Electrical - Cable Termination	1d	12-Nov-24	12-Nov-24
CON-EIT4380	Sub-System 63-00 | Electrical - Equipment Arrival	0d	02-Nov-24	
CON-EIT9110	Sub-System 63-00 | Electrical - Item Installation	5d	06-Nov-24	11-Nov-24
CON-EIT4410	Sub-System 63-00 | Electrical - Mechanical Completion	2d	13-Nov-24	14-Nov-24
CON-EIT4420	Sub-System 63-00 | Electrical - RFCC	0d		14-Nov-24



Actual Level of Effort
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Remaining Work
Critical Remaining Work
Baseline Milestone
Milestone
summary

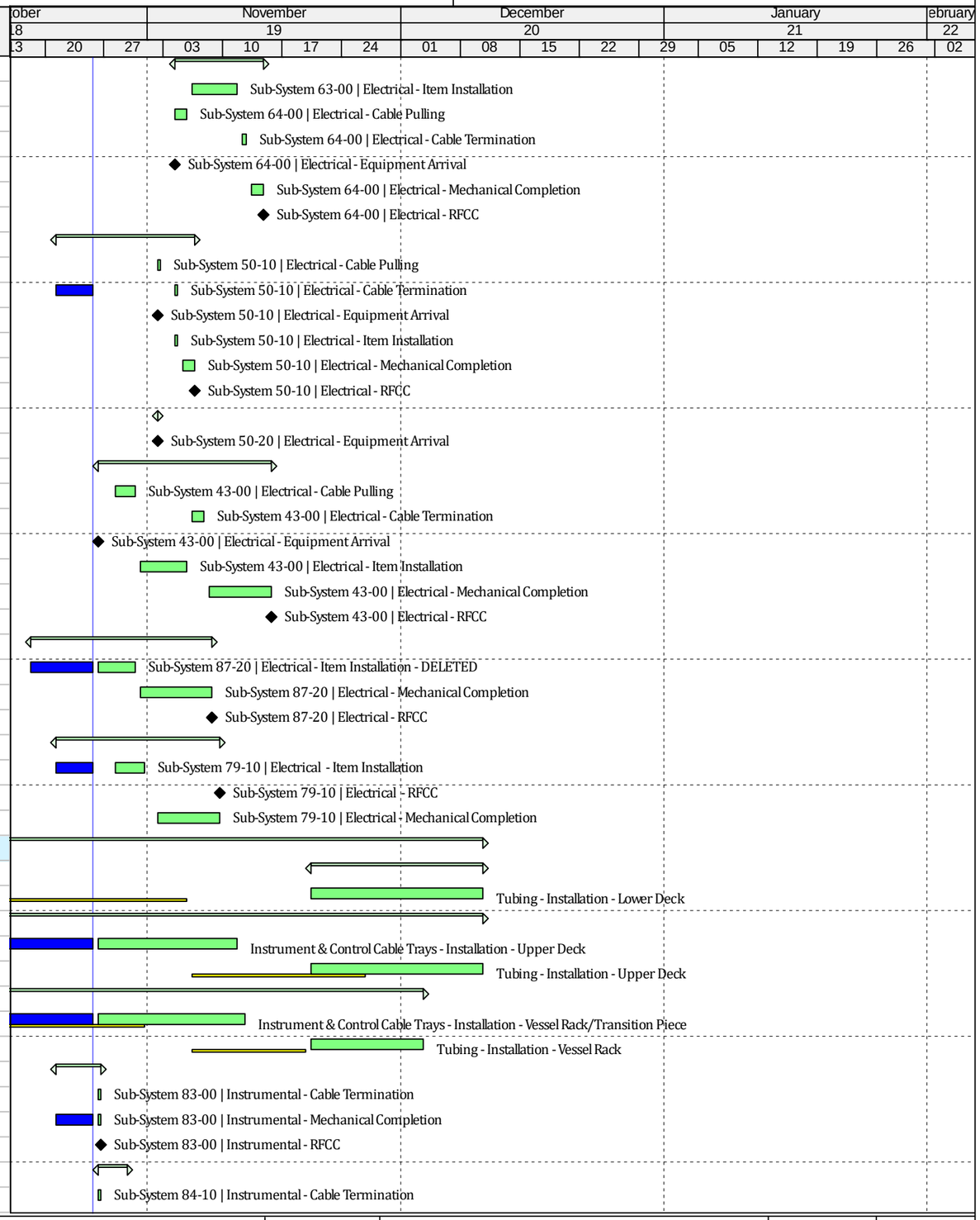
Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

30 days LOOKAHEAD SCHEDULE

Date	Revision	Checked	Approved
16-Aug-23	Lvl.3 Preliminary Project Baseline Schedule	SS	MR
29-Sep-23	Lvl.4 Baseline Schedule (Level 1, 2, 3)	SS	MR
06-Sep-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	Start	Finish
M.06 Sub-System 64-00 | Nitrogen Generator Package (U-6400)		10d	04-Nov-24	14-Nov-24
CON-EIT9120	Sub-System 63-00 | Electrical - Item Installation	5d	06-Nov-24	11-Nov-24
CON-EIT4430	Sub-System 64-00 | Electrical - Cable Pulling	2d	04-Nov-24	05-Nov-24
CON-EIT4450	Sub-System 64-00 | Electrical - Cable Termination	1d	12-Nov-24	12-Nov-24
CON-EIT4440	Sub-System 64-00 | Electrical - Equipment Arrival	0d	04-Nov-24	
CON-EIT4470	Sub-System 64-00 | Electrical - Mechanical Completion	2d	13-Nov-24	14-Nov-24
CON-EIT4480	Sub-System 64-00 | Electrical - RFCC	0d		14-Nov-24
M.10 Sub-System 50-10 | Water Desalination Package		4d	21-Oct-24 A	06-Nov-24
CON-EIT4670	Sub-System 50-10 | Electrical - Cable Pulling	1d	02-Nov-24	02-Nov-24
CON-EIT4690	Sub-System 50-10 | Electrical - Cable Termination	1d	21-Oct-24 A	04-Nov-24
CON-EIT4680	Sub-System 50-10 | Electrical - Equipment Arrival	0d	02-Nov-24	
CON-EIT4700	Sub-System 50-10 | Electrical - Item Installation	1d	04-Nov-24	04-Nov-24
CON-EIT4710	Sub-System 50-10 | Electrical - Mechanical Completion	2d	05-Nov-24	06-Nov-24
CON-EIT4720	Sub-System 50-10 | Electrical - RFCC	0d		06-Nov-24
M.11 Sub-System 50-20 | Water Distribution Network		0d	02-Nov-24	02-Nov-24
CON-EIT4740	Sub-System 50-20 | Electrical - Equipment Arrival	0d	02-Nov-24	
M.17 Sub-System 43-00 | Hydrogen Vent Header & Drum System		17d	26-Oct-24	15-Nov-24
CON-EIT5090	Sub-System 43-00 | Electrical - Cable Pulling	3d	28-Oct-24	30-Oct-24
CON-EIT5110	Sub-System 43-00 | Electrical - Cable Termination	2d	06-Nov-24	07-Nov-24
CON-EIT5100	Sub-System 43-00 | Electrical - Equipment Arrival	0d	26-Oct-24	
CON-EIT5120	Sub-System 43-00 | Electrical - Item Installation	4d	31-Oct-24	05-Nov-24
CON-EIT5130	Sub-System 43-00 | Electrical - Mechanical Completion	7d	08-Nov-24	15-Nov-24
CON-EIT5140	Sub-System 43-00 | Electrical - RFCC	0d		15-Nov-24
Sub-System 87-20 | Process Control System (PCS) - Instrumentation		7d	18-Oct-24 A	08-Nov-24
CON-EIT8890	Sub-System 87-20 | Electrical - Item Installation - DELETED	4d	18-Oct-24 A	30-Oct-24
CON-EIT8900	Sub-System 87-20 | Electrical - Mechanical Completion	7d	31-Oct-24	08-Nov-24
CON-EIT8910	Sub-System 87-20 | Electrical - RFCC	0d		08-Nov-24
Sub-System 79-10 | Emergency Shutdown Systems (SIS) - Devices		11d	21-Oct-24 A	09-Nov-24
CON-EIT8950	Sub-System 79-10 | Electrical - Item Installation	4d	21-Oct-24 A	31-Oct-24
CON-EIT8970	Sub-System 79-10 | Electrical - RFCC	0d		09-Nov-24
CON-EIT8960	Sub-System 79-10 | Electrical - Mechanical Completion	7d	02-Nov-24	09-Nov-24
Instrumentation		112d	29-Jul-24 A	10-Dec-24
Lower Deck		18d	20-Nov-24	10-Dec-24
CON-EIT1420	Tubing - Installation - Lower Deck	18d	20-Nov-24	10-Dec-24
Upper Deck		105d	29-Jul-24 A	10-Dec-24
CON-EIT1430	Instrument & Control Cable Trays - Installation - Upper Deck	27d	29-Jul-24 A	11-Nov-24
CON-EIT1480	Tubing - Installation - Upper Deck	18d	20-Nov-24	10-Dec-24
Vessel Rack		44d	29-Jul-24 A	03-Dec-24
CON-EIT1490	Instrument & Control Cable Trays - Installation - Vessel Rack/Transition Piece	18d	29-Jul-24 A	12-Nov-24
CON-EIT1540	Tubing - Installation - Vessel Rack	12d	20-Nov-24	03-Dec-24
E.01 Sub-System 83-00 | 400 V Switchboard & Connection Box (SG-200N1)		2d	21-Oct-24 A	26-Oct-24
CON-EIT5220	Sub-System 83-00 | Instrumental - Cable Termination	1d	26-Oct-24	26-Oct-24
CON-EIT5240	Sub-System 83-00 | Instrumental - Mechanical Completion	1d	21-Oct-24 A	26-Oct-24
CON-EIT5250	Sub-System 83-00 | Instrumental - RFCC	0d		26-Oct-24
E.02 Sub-System 84-10 | AC 35 kVA UPS System (UP-200F3)		3d	26-Oct-24	29-Oct-24
CON-EIT5270	Sub-System 84-10 | Instrumental - Cable Termination	1d	26-Oct-24	26-Oct-24

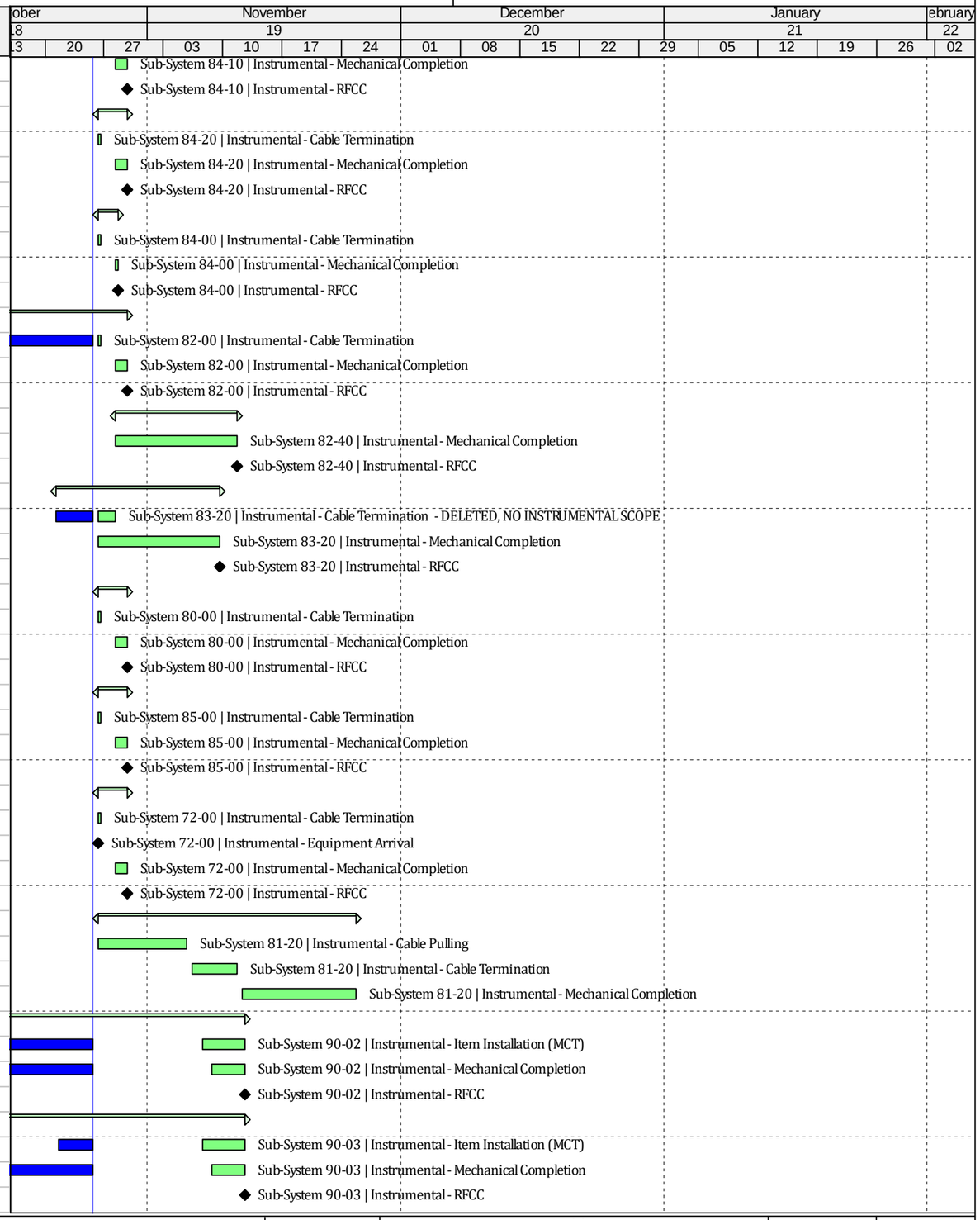


Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Critical Remaining Work
Baseline Milestone
Milestone
summary

CROSSWIND BLPH EPCI
30 days LOOKAHEAD SCHEDULE

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04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	Start	Finish
CON-EIT5290	Sub-System 84-10 | Instrumental - Mechanical Completion	2d	28-Oct-24	29-Oct-24
CON-EIT5300	Sub-System 84-10 | Instrumental - RFCC	0d		29-Oct-24
E.03 Sub-System 84-20 | AC 15 kVA UPS System (UP-200F4)		3d	26-Oct-24	29-Oct-24
CON-EIT5400	Sub-System 84-20 | Instrumental - Cable Termination	1d	26-Oct-24	26-Oct-24
CON-EIT5420	Sub-System 84-20 | Instrumental - Mechanical Completion	2d	28-Oct-24	29-Oct-24
CON-EIT5430	Sub-System 84-20 | Instrumental - RFCC	0d		29-Oct-24
E.04 Sub-System 84-00 | DC 10 kVA UPS System (UP-200F1)		2d	26-Oct-24	28-Oct-24
CON-EIT5460	Sub-System 84-00 | Instrumental - Cable Termination	1d	26-Oct-24	26-Oct-24
CON-EIT5480	Sub-System 84-00 | Instrumental - Mechanical Completion	1d	28-Oct-24	28-Oct-24
CON-EIT5490	Sub-System 84-00 | Instrumental - RFCC	0d		28-Oct-24
E.05 Sub-System 82-00 | MV 6.6 kV Switchboard (SG-100D1)		2d	26-Sep-24 A	29-Oct-24
CON-EIT5520	Sub-System 82-00 | Instrumental - Cable Termination	1d	26-Sep-24 A	26-Oct-24
CON-EIT5540	Sub-System 82-00 | Instrumental - Mechanical Completion	2d	28-Oct-24	29-Oct-24
CON-EIT5550	Sub-System 82-00 | Instrumental - RFCC	0d		29-Oct-24
E.06 Sub-System 82-40 | Power Transformer 1.6 MVA (TR-200DE1)		12d	28-Oct-24	11-Nov-24
CON-EIT5600	Sub-System 82-40 | Instrumental - Mechanical Completion	12d	28-Oct-24	11-Nov-24
CON-EIT5610	Sub-System 82-40 | Instrumental - RFCC	0d		11-Nov-24
E.09 Sub-System 83-20 | 400/230 V Switchboard (DP-200N1)		16d	21-Oct-24 A	09-Nov-24
CON-EIT5700	Sub-System 83-20 | Instrumental - Cable Termination - DELETED, NO INSTRUMENTAL SCOPE	5d	21-Oct-24 A	28-Oct-24
CON-EIT5720	Sub-System 83-20 | Instrumental - Mechanical Completion	12d	26-Oct-24	09-Nov-24
CON-EIT5730	Sub-System 83-20 | Instrumental - RFCC	0d		09-Nov-24
E.10 Sub-System 80-00 | Hydrogen Fuel Cell Package (A-80000)		3d	26-Oct-24	29-Oct-24
CON-EIT5760	Sub-System 80-00 | Instrumental - Cable Termination	1d	26-Oct-24	26-Oct-24
CON-EIT5780	Sub-System 80-00 | Instrumental - Mechanical Completion	2d	28-Oct-24	29-Oct-24
CON-EIT5790	Sub-System 80-00 | Instrumental - RFCC	0d		29-Oct-24
E.11 Sub-System 85-00 | BESS Package (A-85000)		3d	26-Oct-24	29-Oct-24
CON-EIT5820	Sub-System 85-00 | Instrumental - Cable Termination	1d	26-Oct-24	26-Oct-24
CON-EIT5840	Sub-System 85-00 | Instrumental - Mechanical Completion	2d	28-Oct-24	29-Oct-24
CON-EIT5850	Sub-System 85-00 | Instrumental - RFCC	0d		29-Oct-24
E.12 Sub-System 72-00 | NAVAID		3d	26-Oct-24	29-Oct-24
CON-EIT5880	Sub-System 72-00 | Instrumental - Cable Termination	1d	26-Oct-24	26-Oct-24
CON-EIT5920	Sub-System 72-00 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT5900	Sub-System 72-00 | Instrumental - Mechanical Completion	2d	28-Oct-24	29-Oct-24
CON-EIT5910	Sub-System 72-00 | Instrumental - RFCC	0d		29-Oct-24
E.19 Sub-System 81-20 | Power Transformer 7 MVA (TR-100AD1)		25d	26-Oct-24	25-Nov-24
CON-EIT6290	Sub-System 81-20 | Instrumental - Cable Pulling	8d	26-Oct-24	05-Nov-24
CON-EIT6300	Sub-System 81-20 | Instrumental - Cable Termination	5d	06-Nov-24	11-Nov-24
CON-EIT6320	Sub-System 81-20 | Instrumental - Mechanical Completion	12d	12-Nov-24	25-Nov-24
M.01 Sub-System 90-02 | LV Switchgear Room B-200		15d	30-Sep-24 A	12-Nov-24
CON-EIT6730	Sub-System 90-02 | Instrumental - Item Installation (MCT)	4d	11-Oct-24 A	12-Nov-24
CON-EIT6740	Sub-System 90-02 | Instrumental - Mechanical Completion	3d	30-Sep-24 A	12-Nov-24
CON-EIT6750	Sub-System 90-02 | Instrumental - RFCC	0d		12-Nov-24
M.02 Sub-System 90-03 | UPS System Equipment Room B-300		15d	30-Sep-24 A	12-Nov-24
CON-EIT6790	Sub-System 90-03 | Instrumental - Item Installation (MCT)	4d	21-Oct-24 A	12-Nov-24
CON-EIT6800	Sub-System 90-03 | Instrumental - Mechanical Completion	3d	30-Sep-24 A	12-Nov-24
CON-EIT6810	Sub-System 90-03 | Instrumental - RFCC	0d		12-Nov-24



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CROSSWIND

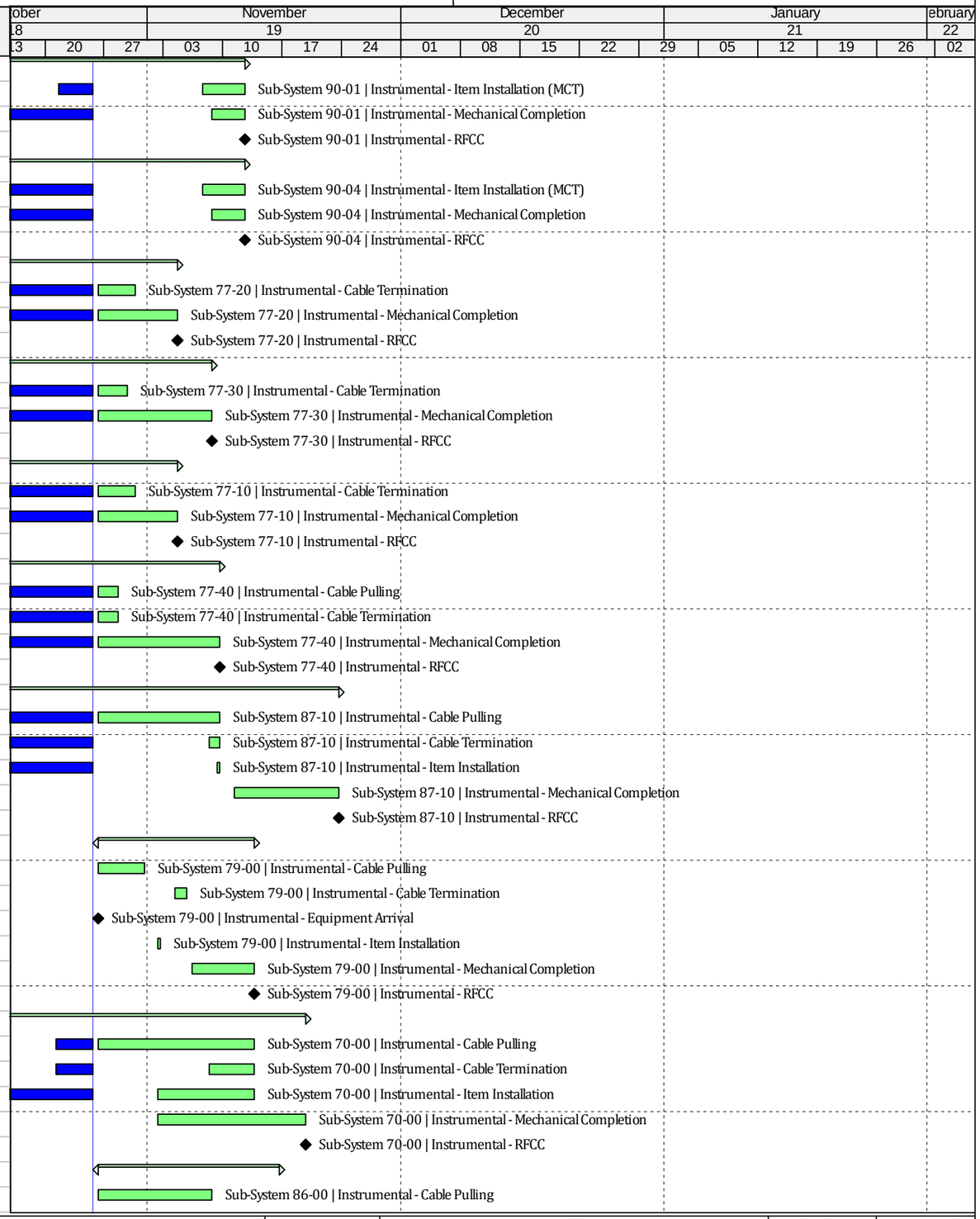
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
M.03 Sub-System 90-01 | HV-MV Switchgear Room B-100		15d	14-Oct-24 A	12-Nov-24
CON-EIT6850	Sub-System 90-01 | Instrumental - Item Installation (MCT)	4d	21-Oct-24 A	12-Nov-24
CON-EIT6860	Sub-System 90-01 | Instrumental - Mechanical Completion	3d	14-Oct-24 A	12-Nov-24
CON-EIT6870	Sub-System 90-01 | Instrumental - RFCC	0d		12-Nov-24
M.04 Sub-System 90-04 | I&T System Equipment Room B-400		15d	30-Sep-24 A	12-Nov-24
CON-EIT6910	Sub-System 90-04 | Instrumental - Item Installation (MCT)	4d	11-Oct-24 A	12-Nov-24
CON-EIT6920	Sub-System 90-04 | Instrumental - Mechanical Completion	3d	30-Sep-24 A	12-Nov-24
CON-EIT6930	Sub-System 90-04 | Instrumental - RFCC	0d		12-Nov-24
H.01 Sub-System 77-20 | HVAC LV Switchgear Room B-200		11d	07-Oct-24 A	04-Nov-24
CON-EIT6960	Sub-System 77-20 | Instrumental - Cable Termination	4d	07-Oct-24 A	30-Oct-24
CON-EIT6980	Sub-System 77-20 | Instrumental - Mechanical Completion	7d	07-Oct-24 A	04-Nov-24
CON-EIT6990	Sub-System 77-20 | Instrumental - RFCC	0d		04-Nov-24
H.02 Sub-System 77-30 | HVAC UPS Equipment Room B-300		16d	30-Sep-24 A	08-Nov-24
CON-EIT7020	Sub-System 77-30 | Instrumental - Cable Termination	3d	30-Sep-24 A	29-Oct-24
CON-EIT7040	Sub-System 77-30 | Instrumental - Mechanical Completion	11d	07-Oct-24 A	08-Nov-24
CON-EIT7050	Sub-System 77-30 | Instrumental - RFCC	0d		08-Nov-24
H.03 Sub-System 77-10 | HVAC HV/MV Switchgear Room B-100		14d	30-Sep-24 A	04-Nov-24
CON-EIT7080	Sub-System 77-10 | Instrumental - Cable Termination	4d	30-Sep-24 A	30-Oct-24
CON-EIT7100	Sub-System 77-10 | Instrumental - Mechanical Completion	7d	14-Oct-24 A	04-Nov-24
CON-EIT7110	Sub-System 77-10 | Instrumental - RFCC	0d		04-Nov-24
H.04 Sub-System 77-40 | HVAC I&T Equipment Room B-400		38d	30-Sep-24 A	09-Nov-24
CON-EIT7130	Sub-System 77-40 | Instrumental - Cable Pulling	2d	30-Sep-24 A	28-Oct-24
CON-EIT7140	Sub-System 77-40 | Instrumental - Cable Termination	2d	30-Sep-24 A	28-Oct-24
CON-EIT7160	Sub-System 77-40 | Instrumental - Mechanical Completion	12d	14-Oct-24 A	09-Nov-24
CON-EIT7170	Sub-System 77-40 | Instrumental - RFCC	0d		09-Nov-24
L01 Sub-System 87-10 | Process Control System (PCS)		22d	09-Sep-24 A	23-Nov-24
CON-EIT9160	Sub-System 87-10 | Instrumental - Cable Pulling	12d	14-Oct-24 A	09-Nov-24
CON-EIT9170	Sub-System 87-10 | Instrumental - Cable Termination	8d	14-Oct-24 A	09-Nov-24
CON-EIT7210	Sub-System 87-10 | Instrumental - Item Installation	1d	09-Sep-24 A	09-Nov-24
CON-EIT7220	Sub-System 87-10 | Instrumental - Mechanical Completion	12d	11-Nov-24	23-Nov-24
CON-EIT7230	Sub-System 87-10 | Instrumental - RFCC	0d		23-Nov-24
L02 Sub-System 79-00 | Emergency Shutdown Systems (SIS)		15d	26-Oct-24	13-Nov-24
CON-EIT9180	Sub-System 79-00 | Instrumental - Cable Pulling	5d	26-Oct-24	31-Oct-24
CON-EIT9190	Sub-System 79-00 | Instrumental - Cable Termination	2d	04-Nov-24	05-Nov-24
CON-EIT7300	Sub-System 79-00 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT7270	Sub-System 79-00 | Instrumental - Item Installation	1d	02-Nov-24	02-Nov-24
CON-EIT7280	Sub-System 79-00 | Instrumental - Mechanical Completion	7d	06-Nov-24	13-Nov-24
CON-EIT7290	Sub-System 79-00 | Instrumental - RFCC	0d		13-Nov-24
L03 Sub-System 70-00 | F&G Control System		20d	05-Sep-24 A	19-Nov-24
CON-EIT9200	Sub-System 70-00 | Instrumental - Cable Pulling	15d	21-Oct-24 A	13-Nov-24
CON-EIT9210	Sub-System 70-00 | Instrumental - Cable Termination	5d	21-Oct-24 A	13-Nov-24
CON-EIT7330	Sub-System 70-00 | Instrumental - Item Installation	10d	05-Sep-24 A	13-Nov-24
CON-EIT7340	Sub-System 70-00 | Instrumental - Mechanical Completion	15d	02-Nov-24	19-Nov-24
CON-EIT7350	Sub-System 70-00 | Instrumental - RFCC	0d		19-Nov-24
L04 Sub-System 86-00 | Data Networks		18d	26-Oct-24	16-Nov-24
CON-EIT7370	Sub-System 86-00 | Instrumental - Cable Pulling	11d	26-Oct-24	08-Nov-24



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CROSSWIND

HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-EIT7380	Sub-System 86-00 | Instrumental - Cable Termination	3d	11-Nov-24	13-Nov-24
CON-EIT7420	Sub-System 86-00 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT7390	Sub-System 86-00 | Instrumental - Item Installation	1d	09-Nov-24	09-Nov-24
CON-EIT7400	Sub-System 86-00 | Instrumental - Mechanical Completion	3d	14-Nov-24	16-Nov-24
CON-EIT7410	Sub-System 86-00 | Instrumental - RFCC	0d		16-Nov-24
L05 Sub-System 87-00 | Power Distribution System (EMCS)		2d	26-Oct-24	28-Oct-24
CON-EIT7480	Sub-System 87-00 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT7450	Sub-System 87-00 | Instrumental - Item Installation	1d	26-Oct-24	26-Oct-24
CON-EIT7460	Sub-System 87-00 | Instrumental - Mechanical Completion	1d	28-Oct-24	28-Oct-24
CON-EIT7470	Sub-System 87-00 | Instrumental - RFCC	0d		28-Oct-24
L06 Sub-System 70-10/11 | F&G H2 GAS INDOOR LOW /UPPER		0d	25-Oct-24	25-Oct-24
CON-EIT7530	Sub-System 70-10/11 | Instrumental - RFCC	0d		25-Oct-24
L07 Sub-System 70-14/15 | F&G FLAME INDOOR LOW/UPPER		0d	25-Oct-24	25-Oct-24
CON-EIT7590	Sub-System 70-14/15 | Instrumental - RFCC	0d		25-Oct-24
L08 Sub-System 70-18/19 | F&G SMOKE INDOOR LOW/UPPER		0d	25-Oct-24	25-Oct-24
CON-EIT7650	Sub-System 70-18/19 | Instrumental - RFCC	0d		25-Oct-24
L09 Sub-System 70-21/22 | F&G H2 GAS OUTDOOR LOW/UPPER		0d	25-Oct-24	25-Oct-24
CON-EIT7710	Sub-System 70-21/22 | Instrumental - RFCC	0d		25-Oct-24
L10 Sub-System 70-26/27 | F&G FLAME OUTDOOR LOW/UPPER		0d	25-Oct-24	25-Oct-24
CON-EIT7770	Sub-System 70-26/27 | Instrumental - RFCC	0d		25-Oct-24
L11 Sub-System 70-28/29 | F&G SMOKE OUTDOOR LOW/UPPER		0d	25-Oct-24	25-Oct-24
CON-EIT7830	Sub-System 70-28/29 | Instrumental - RFCC	0d		25-Oct-24
L12 Sub-System 70-31| F&G MCP BEACON/SOUNDER		0d	25-Oct-24	25-Oct-24
CON-EIT7890	Sub-System 70-31 | Instrumental - RFCC	0d		25-Oct-24
Sub-System 70-11| F&G Devices FZ-02 (Hydrogen Storage Area)		8d	21-Nov-24	29-Nov-24
CON-EIT9290	Sub-System 70-11 | Instrumental - Cable Pulling	8d	21-Nov-24	29-Nov-24
Sub-System 70-12| F&G Devices FZ-03 (Electrolyser Area)		4d	21-Nov-24	25-Nov-24
CON-EIT9350	Sub-System 70-12 | Instrumental - Cable Pulling	4d	21-Nov-24	25-Nov-24
Sub-System 70-13| F&G Devices FZ-04 (B-200 LV Switchgear Room)		13d	11-Oct-24 A	12-Nov-24
CON-EIT9410	Sub-System 70-13 | Instrumental - Cable Pulling	5d	16-Oct-24 A	31-Oct-24
CON-EIT9430	Sub-System 70-13 | Instrumental - Cable Termination	3d	18-Oct-24 A	31-Oct-24
CON-EIT9420	Sub-System 70-13 | Instrumental - Item Installation	4d	11-Oct-24 A	31-Oct-24
CON-EIT9440	Sub-System 70-13 | Instrumental - Mechanical Completion	9d	02-Nov-24	12-Nov-24
CON-EIT9450	Sub-System 70-13 | Instrumental - RFCC	0d		12-Nov-24
Sub-System 70-14| F&G Devices FZ-04 (B-300 UPS & Batteries Switchroom)		5d	18-Oct-24 A	04-Nov-24
CON-EIT9490	Sub-System 70-14 | Instrumental - Cable Termination	2d	18-Oct-24 A	28-Oct-24
CON-EIT9500	Sub-System 70-14 | Instrumental - Mechanical Completion	5d	29-Oct-24	04-Nov-24
CON-EIT9510	Sub-System 70-14 | Instrumental - RFCC	0d		04-Nov-24
Sub-System 70-15| F&G Devices FZ-04 (B-400 I&T Equipment Room)		17d	26-Oct-24	15-Nov-24
CON-EIT9530	Sub-System 70-15 | Instrumental - Cable Pulling	2d	02-Nov-24	04-Nov-24
CON-EIT9550	Sub-System 70-15 | Instrumental - Cable Termination	2d	08-Nov-24	09-Nov-24
CON-EIT9520	Sub-System 70-15 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT9540	Sub-System 70-15 | Instrumental - Item Installation	3d	05-Nov-24	07-Nov-24
CON-EIT9560	Sub-System 70-15 | Instrumental - Mechanical Completion	5d	11-Nov-24	15-Nov-24
CON-EIT9570	Sub-System 70-15 | Instrumental - RFCC	0d		15-Nov-24
Sub-System 70-16| F&G Devices FZ-05 (Bess Area)		33d	18-Oct-24 A	26-Nov-24



Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Critical Remaining Work
Baseline Milestone
Milestone
summary

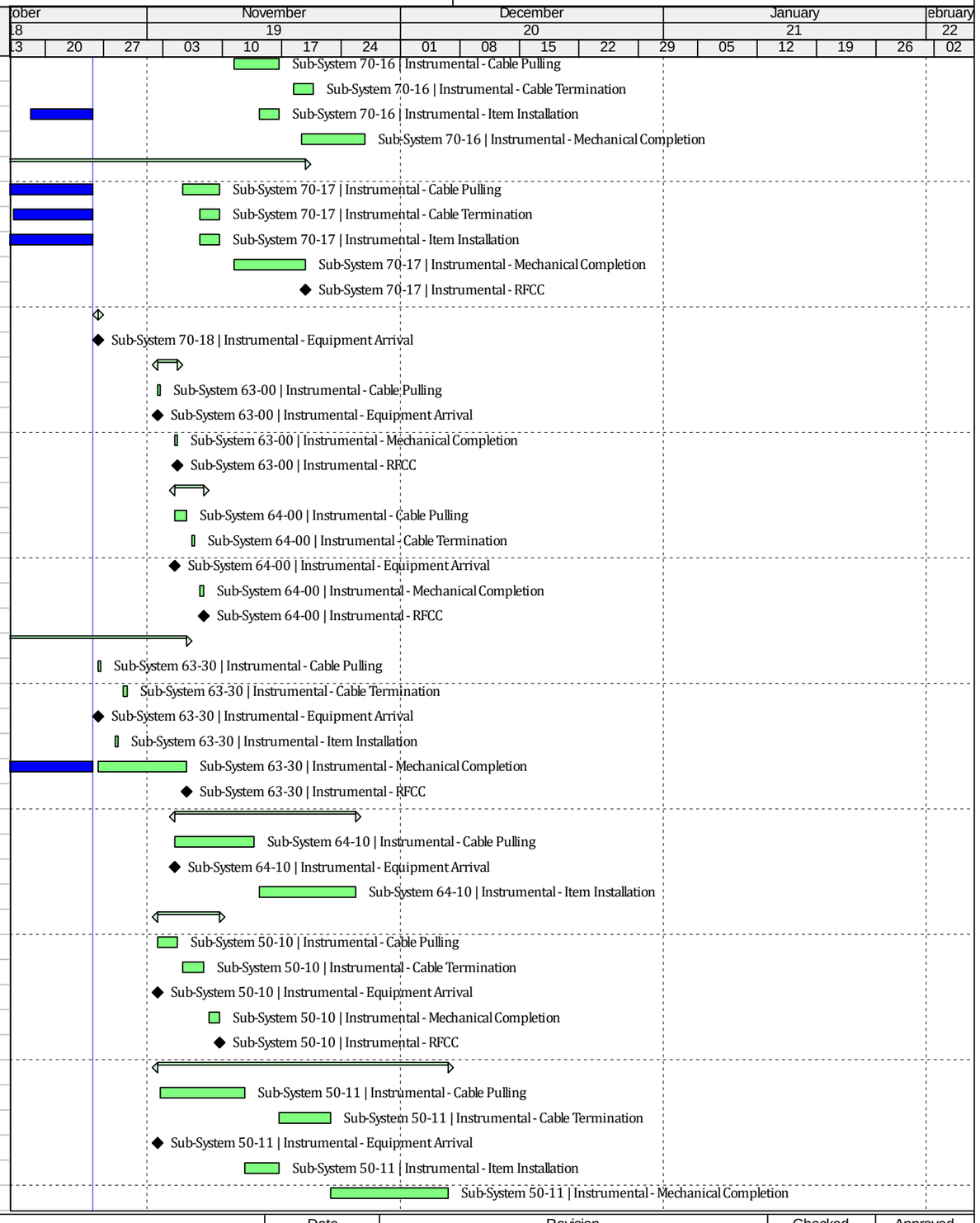
Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

30 days LOOKAHEAD SCHEDULE

Date	Revision	Checked	Approved
16-Aug-23	Lvl.3 Preliminary Project Baseline Schedule	SS	MR
29-Sep-23	Lvl.4 Baseline Schedule (Level 1, 2, 3)	SS	MR
06-Sep-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	Start	Finish
CON-EIT9590	Sub-System 70-16 | Instrumental - Cable Pulling	6d	11-Nov-24	16-Nov-24
CON-EIT9610	Sub-System 70-16 | Instrumental - Cable Termination	3d	18-Nov-24	20-Nov-24
CON-EIT9600	Sub-System 70-16 | Instrumental - Item Installation	3d	18-Oct-24 A	16-Nov-24
CON-EIT9620	Sub-System 70-16 | Instrumental - Mechanical Completion	7d	19-Nov-24	26-Nov-24
Sub-System 70-17| F&G Devices FZ-06 (B-100 HV/MV Switchroom Area)		24d	11-Oct-24 A	19-Nov-24
CON-EIT9650	Sub-System 70-17 | Instrumental - Cable Pulling	5d	15-Oct-24 A	09-Nov-24
CON-EIT9670	Sub-System 70-17 | Instrumental - Cable Termination	3d	16-Oct-24 A	09-Nov-24
CON-EIT9660	Sub-System 70-17 | Instrumental - Item Installation	3d	11-Oct-24 A	09-Nov-24
CON-EIT9680	Sub-System 70-17 | Instrumental - Mechanical Completion	8d	11-Nov-24	19-Nov-24
CON-EIT9690	Sub-System 70-17 | Instrumental - RFCC	0d		19-Nov-24
Sub-System 70-18| F&G Devices FZ-07 (Transition Piece Area)		0d	26-Oct-24	26-Oct-24
CON-EIT9700	Sub-System 70-18 | Instrumental - Equipment Arrival	0d	26-Oct-24	
M.05 Sub-System 63-00 | Instrument Air Package (A-63000)		2d	02-Nov-24	04-Nov-24
CON-EIT7910	Sub-System 63-00 | Instrumental - Cable Pulling	1d	02-Nov-24	02-Nov-24
CON-EIT7960	Sub-System 63-00 | Instrumental - Equipment Arrival	0d	02-Nov-24	
CON-EIT7940	Sub-System 63-00 | Instrumental - Mechanical Completion	1d	04-Nov-24	04-Nov-24
CON-EIT7950	Sub-System 63-00 | Instrumental - RFCC	0d		04-Nov-24
M.06 Sub-System 64-00 | Nitrogen Generator Package (U-6400)		4d	04-Nov-24	07-Nov-24
CON-EIT7970	Sub-System 64-00 | Instrumental - Cable Pulling	2d	04-Nov-24	05-Nov-24
CON-EIT7980	Sub-System 64-00 | Instrumental - Cable Termination	1d	06-Nov-24	06-Nov-24
CON-EIT8020	Sub-System 64-00 | Instrumental - Equipment Arrival	0d	04-Nov-24	
CON-EIT8000	Sub-System 64-00 | Instrumental - Mechanical Completion	1d	07-Nov-24	07-Nov-24
CON-EIT8010	Sub-System 64-00 | Instrumental - RFCC	0d		07-Nov-24
M.07 Sub-System 63-30 | Instrument Air Network		19d	07-Oct-24 A	05-Nov-24
CON-EIT8030	Sub-System 63-30 | Instrumental - Cable Pulling	1d	26-Oct-24	26-Oct-24
CON-EIT8040	Sub-System 63-30 | Instrumental - Cable Termination	1d	29-Oct-24	29-Oct-24
CON-EIT8080	Sub-System 63-30 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT8050	Sub-System 63-30 | Instrumental - Item Installation	1d	28-Oct-24	28-Oct-24
CON-EIT8060	Sub-System 63-30 | Instrumental - Mechanical Completion	8d	07-Oct-24 A	05-Nov-24
CON-EIT8070	Sub-System 63-30 | Instrumental - RFCC	0d		05-Nov-24
M.08 Sub-System 64-10 | Nitrogen Distribution Network		19d	04-Nov-24	25-Nov-24
CON-EIT8090	Sub-System 64-10 | Instrumental - Cable Pulling	9d	04-Nov-24	13-Nov-24
CON-EIT8140	Sub-System 64-10 | Instrumental - Equipment Arrival	0d	04-Nov-24	
CON-EIT8110	Sub-System 64-10 | Instrumental - Item Installation	10d	14-Nov-24	25-Nov-24
M.10 Sub-System 50-10 | Water Desalination Package & Distribution		7d	02-Nov-24	09-Nov-24
CON-EIT8210	Sub-System 50-10 | Instrumental - Cable Pulling	2d	02-Nov-24	04-Nov-24
CON-EIT8220	Sub-System 50-10 | Instrumental - Cable Termination	3d	05-Nov-24	07-Nov-24
CON-EIT8260	Sub-System 50-10 | Instrumental - Equipment Arrival	0d	02-Nov-24	
CON-EIT8240	Sub-System 50-10 | Instrumental - Mechanical Completion	2d	08-Nov-24	09-Nov-24
CON-EIT8250	Sub-System 50-10 | Instrumental - RFCC	0d		09-Nov-24
M.11 Sub-System 50-20 | Water Desalination Package & Distribution		30d	02-Nov-24	06-Dec-24
CON-EIT8270	Sub-System 50-11 | Instrumental - Cable Pulling	8d	02-Nov-24	12-Nov-24
CON-EIT8280	Sub-System 50-11 | Instrumental - Cable Termination	5d	16-Nov-24	22-Nov-24
CON-EIT8320	Sub-System 50-11 | Instrumental - Equipment Arrival	0d	02-Nov-24	
CON-EIT8290	Sub-System 50-11 | Instrumental - Item Installation	4d	12-Nov-24	16-Nov-24
CON-EIT8300	Sub-System 50-11 | Instrumental - Mechanical Completion	12d	22-Nov-24	06-Dec-24



Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Critical Remaining Work
Baseline Milestone
Milestone
summary

CROSSWIND BLPH EPCI
30 days LOOKAHEAD SCHEDULE

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04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

CROSSWIND

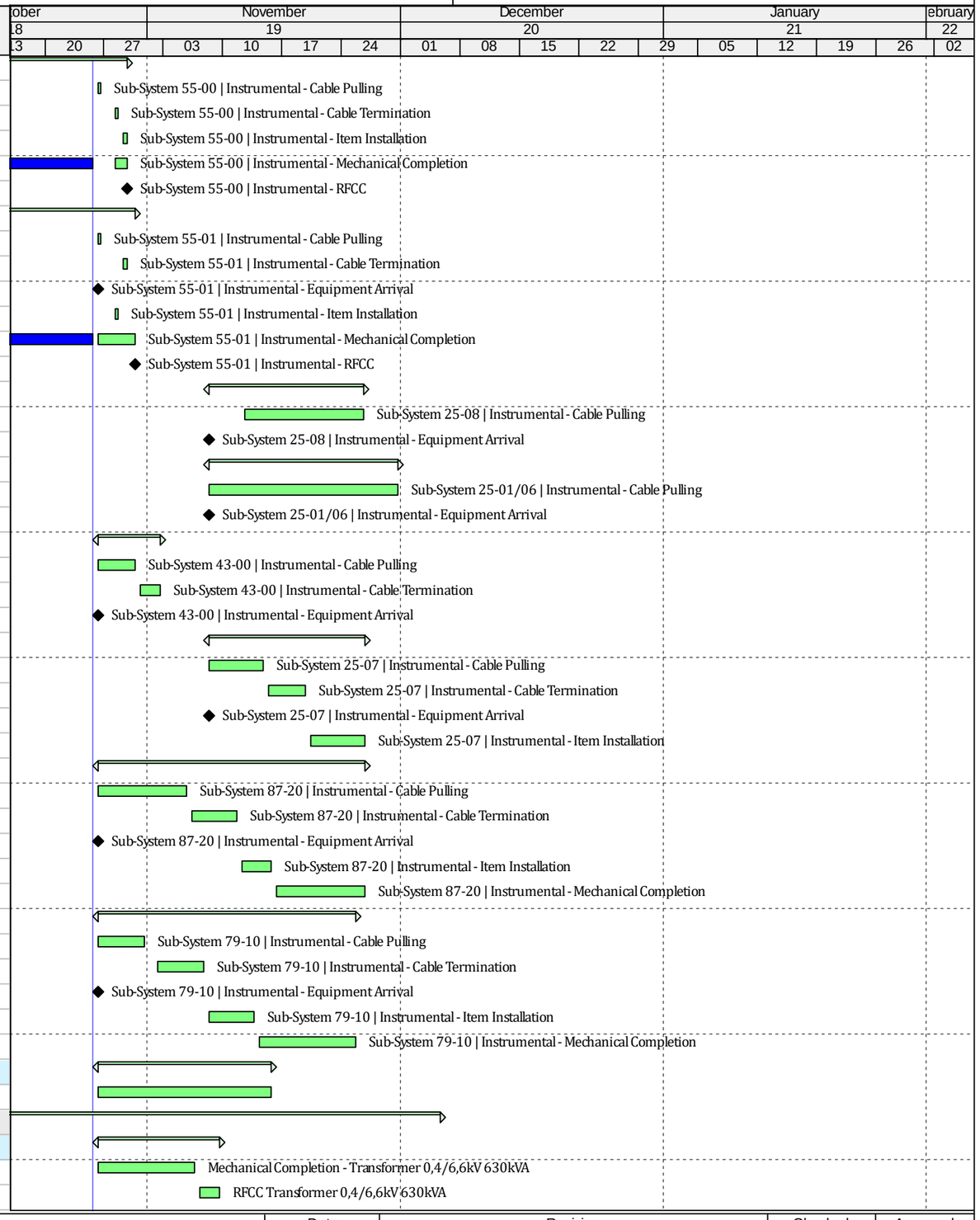
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
M.12 Sub-System 55-00 | WasteWater Disposal		19d	30-Sep-24 A	29-Oct-24
CON-EIT8330	Sub-System 55-00 | Instrumental - Cable Pulling	1d	26-Oct-24	26-Oct-24
CON-EIT8340	Sub-System 55-00 | Instrumental - Cable Termination	1d	28-Oct-24	28-Oct-24
CON-EIT8350	Sub-System 55-00 | Instrumental - Item Installation	1d	29-Oct-24	29-Oct-24
CON-EIT8360	Sub-System 55-00 | Instrumental - Mechanical Completion	2d	30-Sep-24 A	29-Oct-24
CON-EIT8370	Sub-System 55-00 | Instrumental - RFCC	0d		29-Oct-24
M.13 Sub-System 55-01 | WasteWater Brine Discharge System		14d	30-Sep-24 A	30-Oct-24
CON-EIT8390	Sub-System 55-01 | Instrumental - Cable Pulling	1d	26-Oct-24	26-Oct-24
CON-EIT8400	Sub-System 55-01 | Instrumental - Cable Termination	1d	29-Oct-24	29-Oct-24
CON-EIT8440	Sub-System 55-01 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT8410	Sub-System 55-01 | Instrumental - Item Installation	1d	28-Oct-24	28-Oct-24
CON-EIT8420	Sub-System 55-01 | Instrumental - Mechanical Completion	4d	30-Sep-24 A	30-Oct-24
CON-EIT8430	Sub-System 55-01 | Instrumental - RFCC	0d		30-Oct-24
M.15 Sub-System 25-08 | Hydrogen Storage Vessels Header (Outlet)		16d	08-Nov-24	26-Nov-24
CON-EIT8510	Sub-System 25-08 | Instrumental - Cable Pulling	12d	12-Nov-24	26-Nov-24
CON-EIT8560	Sub-System 25-08 | Instrumental - Equipment Arrival	0d	08-Nov-24	
M.16 Sub-System 25-01/06 | Hydrogen Storage Vessels		20d	08-Nov-24	30-Nov-24
CON-EIT8570	Sub-System 25-01/06 | Instrumental - Cable Pulling	20d	08-Nov-24	30-Nov-24
CON-EIT8620	Sub-System 25-01/06 | Instrumental - Equipment Arrival	0d	08-Nov-24	
M.17 Sub-System 43-00 | Hydrogen Vent Header & Drum System		6d	26-Oct-24	02-Nov-24
CON-EIT8630	Sub-System 43-00 | Instrumental - Cable Pulling	4d	26-Oct-24	30-Oct-24
CON-EIT8640	Sub-System 43-00 | Instrumental - Cable Termination	2d	31-Oct-24	02-Nov-24
CON-EIT8680	Sub-System 43-00 | Instrumental - Equipment Arrival	0d	26-Oct-24	
M.18 Sub-System 25-07 | Hydrogen Storage Vessels Header (Intlet)		16d	08-Nov-24	26-Nov-24
CON-EIT8690	Sub-System 25-07 | Instrumental - Cable Pulling	6d	08-Nov-24	14-Nov-24
CON-EIT8700	Sub-System 25-07 | Instrumental - Cable Termination	4d	15-Nov-24	19-Nov-24
CON-EIT8740	Sub-System 25-07 | Instrumental - Equipment Arrival	0d	08-Nov-24	
CON-EIT8710	Sub-System 25-07 | Instrumental - Item Installation	6d	20-Nov-24	26-Nov-24
Sub-System 87-20 | Process Control System (PCS) - Instrumentation		26d	26-Oct-24	26-Nov-24
CON-EIT8750	Sub-System 87-20 | Instrumental - Cable Pulling	8d	26-Oct-24	05-Nov-24
CON-EIT8770	Sub-System 87-20 | Instrumental - Cable Termination	5d	06-Nov-24	11-Nov-24
CON-EIT8760	Sub-System 87-20 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT8780	Sub-System 87-20 | Instrumental - Item Installation	4d	12-Nov-24	15-Nov-24
CON-EIT8790	Sub-System 87-20 | Instrumental - Mechanical Completion	9d	16-Nov-24	26-Nov-24
Sub-System 79-10 | Emergency Shutdown Systems (SIS) - Devices		25d	26-Oct-24	25-Nov-24
CON-EIT8810	Sub-System 79-10 | Instrumental - Cable Pulling	5d	26-Oct-24	31-Oct-24
CON-EIT8830	Sub-System 79-10 | Instrumental - Cable Termination	5d	02-Nov-24	07-Nov-24
CON-EIT8820	Sub-System 79-10 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT8840	Sub-System 79-10 | Instrumental - Item Installation	5d	08-Nov-24	13-Nov-24
CON-EIT8850	Sub-System 79-10 | Instrumental - Mechanical Completion	10d	14-Nov-24	25-Nov-24
Key Package Integration		17d	26-Oct-24	15-Nov-24
CON-EIT1100	Key Package Integration - Main Transformer 66kV / 6,6kV Installation	17d	26-Oct-24	15-Nov-24
Mechanical Completion		58d	09-Sep-24 A	05-Dec-24
Mechanical Completion - Transformer 0,4/6,6kV 630kVA		15d	26-Oct-24	09-Nov-24
CON-8222	Mechanical Completion - Transformer 0,4/6,6kV 630kVA	12d	26-Oct-24	06-Nov-24
CON-8223	RFCC Transformer 0,4/6,6kV 630kVA	3d	07-Nov-24	09-Nov-24



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Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

30 days LOOKAHEAD SCHEDULE

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06-Sep-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

CROSSWIND

HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
Mechanical Completion - Transformer Aux. 6.6/0.4kV		15d	26-Oct-24	09-Nov-24
CON-8122	Mechanical Completion - Transformer Aux. 6.6/0.4kV	12d	26-Oct-24	06-Nov-24
CON-8123	RFCC Transformer Aux. 6.6/0.4kV	3d	07-Nov-24	09-Nov-24
Mechanical Completion - Transformer Main 66/6.6kV		12d	16-Nov-24	27-Nov-24
CON-8022	Mechanical Completion - Transformer Main 66/6.6kV	12d	16-Nov-24	27-Nov-24
Mechanical Completion - BESS Without Batteries		13d	05-Nov-24	19-Nov-24
CON-8584	Mechanical Completion of all AUX installed BESS equipment (w/o batteries)	12d	05-Nov-24	16-Nov-24
CON-8585	Partial RFCC	2d	18-Nov-24	19-Nov-24
Mechanical Completion - AC & DC UPS		10d	26-Oct-24	04-Nov-24
CON-8540	Mechanical Completion - AC & DC UPS	7d	26-Oct-24	01-Nov-24
CON-8550	RFCC AC & DC UPS	3d	02-Nov-24	04-Nov-24
Mechanical Completion - BESS with Batteries		14d	20-Nov-24	05-Dec-24
CON-8587	Precommissioning of the system without batteries	14d	20-Nov-24	05-Dec-24
Mechanical Completion - LV Switchboard 400V		10d	09-Sep-24 A	01-Nov-24
CON-8227	Mechanical Completion - LV Switchboard	7d	09-Sep-24 A	01-Nov-24
CON-8228	RFCC LV Switchboard	3d	21-Sep-24 A	01-Nov-24
Mechanical Completion - HV/MV Switchboard 66kV/6.6kV		9d	26-Oct-24	03-Nov-24
CON-8133	Mechanical Completion - MV Switchboard	6d	26-Oct-24	31-Oct-24
CON-8134	RFCC MV Switchboard	3d	01-Nov-24	03-Nov-24
Mechanical Completion - F&G - SIS -PCS		15d	28-Oct-24	11-Nov-24
CON-8722	Mechanical Completion - F&G - SIS - PCS	12d	28-Oct-24	08-Nov-24
CON-8723	RFCC F&G - SIS - PCS	3d	09-Nov-24	11-Nov-24
Mechanical Completion - Fuel Cell System		15d	10-Nov-24	24-Nov-24
CON-8014	Mechanical Completion - Fuel cell system	12d	10-Nov-24	21-Nov-24
CON-8015	RFCC Fuel cell system	3d	22-Nov-24	24-Nov-24
Mechanical Completion - ICSS		9d	26-Oct-24	03-Nov-24
CON-8713	Mechanical Completion - ICSS	6d	26-Oct-24	31-Oct-24
CON-8714	RFCC ICSS	3d	01-Nov-24	03-Nov-24
Mechanical Completion - H2 Storage Vessels		12d	15-Nov-24	26-Nov-24
CON-2502	Mechanical Completion - H2 storage vessels	12d	15-Nov-24	26-Nov-24
Onshore Commissioning & Integrated Testing		46d	20-Sep-24 A	02-Dec-24
Onshore Commissioning (Systems/Subsystems)		46d	20-Sep-24 A	02-Dec-24
Commissioning - Milestones		16d	04-Nov-24	20-Nov-24
COMM-ON-8221	E2 Reached	0d		05-Nov-24
COMM-ON-9044	E3 Reached	0d		19-Nov-24
COMM-ON-9074	E4 Reached	0d		19-Nov-24
COMM-ON-9104	E5 Reached	0d		20-Nov-24
COMM-ON-9174	E7 Reached	0d		15-Nov-24
COMM-ON-9394	E8 Reached	0d		19-Nov-24
COMM-ON-8201	TEMPORARY YARD POWER SUPPLY 6.6 kVAC	2d	04-Nov-24	05-Nov-24
Commissioning - Electrical Systems and Subsystems		33d	20-Sep-24 A	25-Nov-24
E.01 Sub-System 83-00 | 400 V Switchboard & Connection Box (SG-200N1)		26d	23-Sep-24 A	14-Nov-24
E.01 Sub-System 83-00 | Pre-Commissioning		5d	23-Sep-24 A	07-Nov-24
COMM-ON-3000	LV 400V SWBD SG-200N1 - Sub-System SS 83-00 Pre-Commissioning	5d	23-Sep-24 A	07-Nov-24
E.01 Sub-System 83-00 | Commissioning		5d	08-Nov-24	14-Nov-24
COMM-ON-9014	LV 400V SWBD SG-200N1 - Sub-System SS 83-00 Commissioning w/0.4Kv	5d	08-Nov-24	14-Nov-24



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CROSSWIND

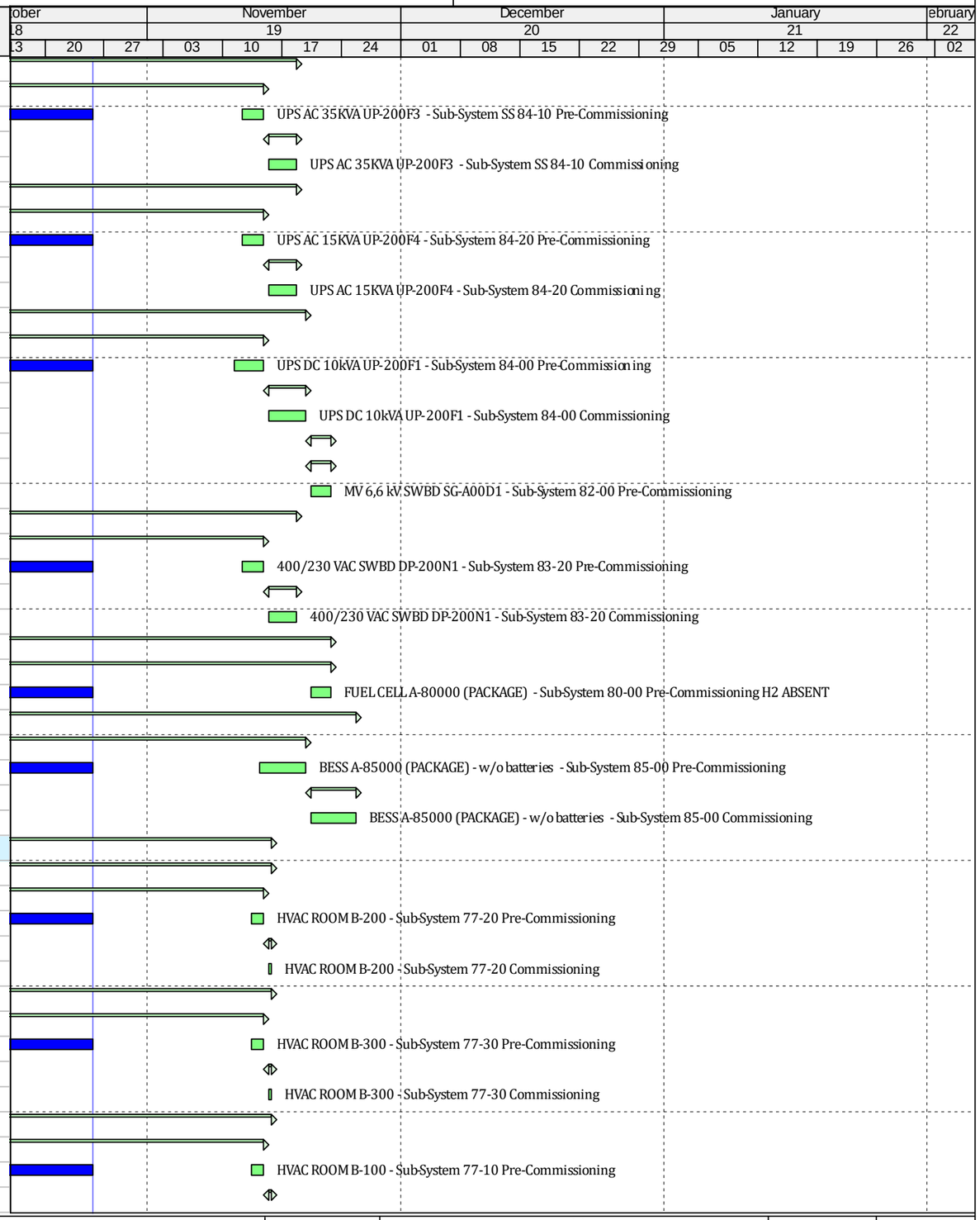
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
E.02 Sub-System 84-10 | AC 35 kVA UPS System (UP-200F3)		14d	20-Sep-24 A	18-Nov-24
E.02 Sub-System 84-10 | Pre-Commissioning		3d	20-Sep-24 A	14-Nov-24
COMM-ON-9024	UPS AC 35KVA UP-200F3 - Sub-System SS 84-10 Pre-Commissioning	3d	20-Sep-24 A	14-Nov-24
E.02 Sub-System 84-10 | Commissioning		2d	15-Nov-24	18-Nov-24
COMM-ON-9034	UPS AC 35KVA UP-200F3 - Sub-System SS 84-10 Commissioning	2d	15-Nov-24	18-Nov-24
E.03 Sub-System 84-20 | AC 15 kVA UPS System (UP-200F4)		14d	20-Sep-24 A	18-Nov-24
E.03 Sub-System 84-20 | Pre-Commissioning		3d	20-Sep-24 A	14-Nov-24
COMM-ON-9054	UPS AC 15KVA UP-200F4 - Sub-System 84-20 Pre-Commissioning	3d	20-Sep-24 A	14-Nov-24
E.03 Sub-System 84-20 | Commissioning		2d	15-Nov-24	18-Nov-24
COMM-ON-9064	UPS AC 15KVA UP-200F4 - Sub-System 84-20 Commissioning	2d	15-Nov-24	18-Nov-24
E.04 Sub-System 84-00 | DC 10 kVA UPS System (UP-200F1)		15d	20-Sep-24 A	19-Nov-24
E.04 Sub-System 84-00 | Pre-Commissioning		4d	20-Sep-24 A	14-Nov-24
COMM-ON-9084	UPS DC 10kVA UP-200F1 - Sub-System 84-00 Pre-Commissioning	4d	20-Sep-24 A	14-Nov-24
E.04 Sub-System 84-00 | Commissioning		3d	15-Nov-24	19-Nov-24
COMM-ON-9094	UPS DC 10kVA UP-200F1 - Sub-System 84-00 Commissioning	3d	15-Nov-24	19-Nov-24
E.05 Sub-System 82-00 | MV 6.6 kV Switchboard (SG-100D1)		3d	20-Nov-24	22-Nov-24
E.05 Sub-System 82-00 | Pre-Commissioning		3d	20-Nov-24	22-Nov-24
COMM-ON-9114	MV 6,6 kV SWBD SG-A00D1 - Sub-System 82-00 Pre-Commissioning	3d	20-Nov-24	22-Nov-24
E.09 Sub-System 83-20 | 400/230 V Switchboard (DP-200N1)		10d	30-Sep-24 A	18-Nov-24
E.09 Sub-System 83-20 | Pre-Commissioning		3d	30-Sep-24 A	14-Nov-24
COMM-ON-9194	400/230 VAC SWBD DP-200N1 - Sub-System 83-20 Pre-Commissioning	3d	30-Sep-24 A	14-Nov-24
E.09 Sub-System 83-20 | Commissioning		2d	15-Nov-24	18-Nov-24
COMM-ON-9204	400/230 VAC SWBD DP-200N1 - Sub-System 83-20 Commissioning	2d	15-Nov-24	18-Nov-24
E.10 Sub-System 80-00 | Hydrogen Fuel Cell Package (A-80000)		3d	30-Sep-24 A	22-Nov-24
E.10 Sub-System 80-00 | Pre-Commissioning		3d	30-Sep-24 A	22-Nov-24
COMM-ON-9214	FUEL CELL A-80000 (PACKAGE) - Sub-System 80-00 Pre-Commissioning H2 ABSENT	3d	30-Sep-24 A	22-Nov-24
E.11 Sub-System 85-00 | BESS Package (A-85000)		6d	20-Sep-24 A	25-Nov-24
E.11 Sub-System 85-00 | Pre-Commissioning		4d	20-Sep-24 A	19-Nov-24
COMM-ON-9234	BESS A-85000 (PACKAGE) - w/o batteries - Sub-System 85-00 Pre-Commissioning	4d	20-Sep-24 A	19-Nov-24
E.11 Sub-System 85-00 | Commissioning		4d	20-Nov-24	25-Nov-24
COMM-ON-9244	BESS A-85000 (PACKAGE) - w/o batteries - Sub-System 85-00 Commissioning	4d	20-Nov-24	25-Nov-24
Commissioning - Structural and HVAC Systems		26d	20-Sep-24 A	15-Nov-24
H.01 Sub-System 77-20 | HVAC LV Switchgear Room B-200		26d	20-Sep-24 A	15-Nov-24
H.01 Sub-System 77-20 | Pre-Commissioning		2d	20-Sep-24 A	14-Nov-24
COMM-ON-9564	HVAC ROOM B-200 - Sub-System 77-20 Pre-Commissioning	2d	20-Sep-24 A	14-Nov-24
H.01 Sub-System 77-20 | Commissioning		1d	15-Nov-24	15-Nov-24
COMM-ON-9574	HVAC ROOM B-200 - Sub-System 77-20 Commissioning	1d	15-Nov-24	15-Nov-24
H.02 Sub-System 77-30 | HVAC UPS Equipment Room B-300		25d	20-Sep-24 A	15-Nov-24
H.02 Sub-System 77-30 | Pre-Commissioning		2d	20-Sep-24 A	14-Nov-24
COMM-ON-9584	HVAC ROOM B-300 - Sub-System 77-30 Pre-Commissioning	2d	20-Sep-24 A	14-Nov-24
H.02 Sub-System 77-30 | Commissioning		1d	15-Nov-24	15-Nov-24
COMM-ON-9594	HVAC ROOM B-300 - Sub-System 77-30 Commissioning	1d	15-Nov-24	15-Nov-24
H.03 Sub-System 77-10 | HVAC HV/MV Switchgear Room B-100		24d	20-Sep-24 A	15-Nov-24
H.03 Sub-System 77-10 | Pre-Commissioning		2d	20-Sep-24 A	14-Nov-24
COMM-ON-9604	HVAC ROOM B-100 - Sub-System 77-10 Pre-Commissioning	2d	20-Sep-24 A	14-Nov-24
H.03 Sub-System 77-10 | Commissioning		1d	15-Nov-24	15-Nov-24



Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Critical Remaining Work
Baseline Milestone
Milestone
summary

Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

30 days LOOKAHEAD SCHEDULE

Date	Revision	Checked	Approved
16-Aug-23	Lvl.3 Preliminary Project Baseline Schedule	SS	MR
29-Sep-23	Lvl.4 Baseline Schedule (Level 1, 2, 3)	SS	MR
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04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

CROSSWIND

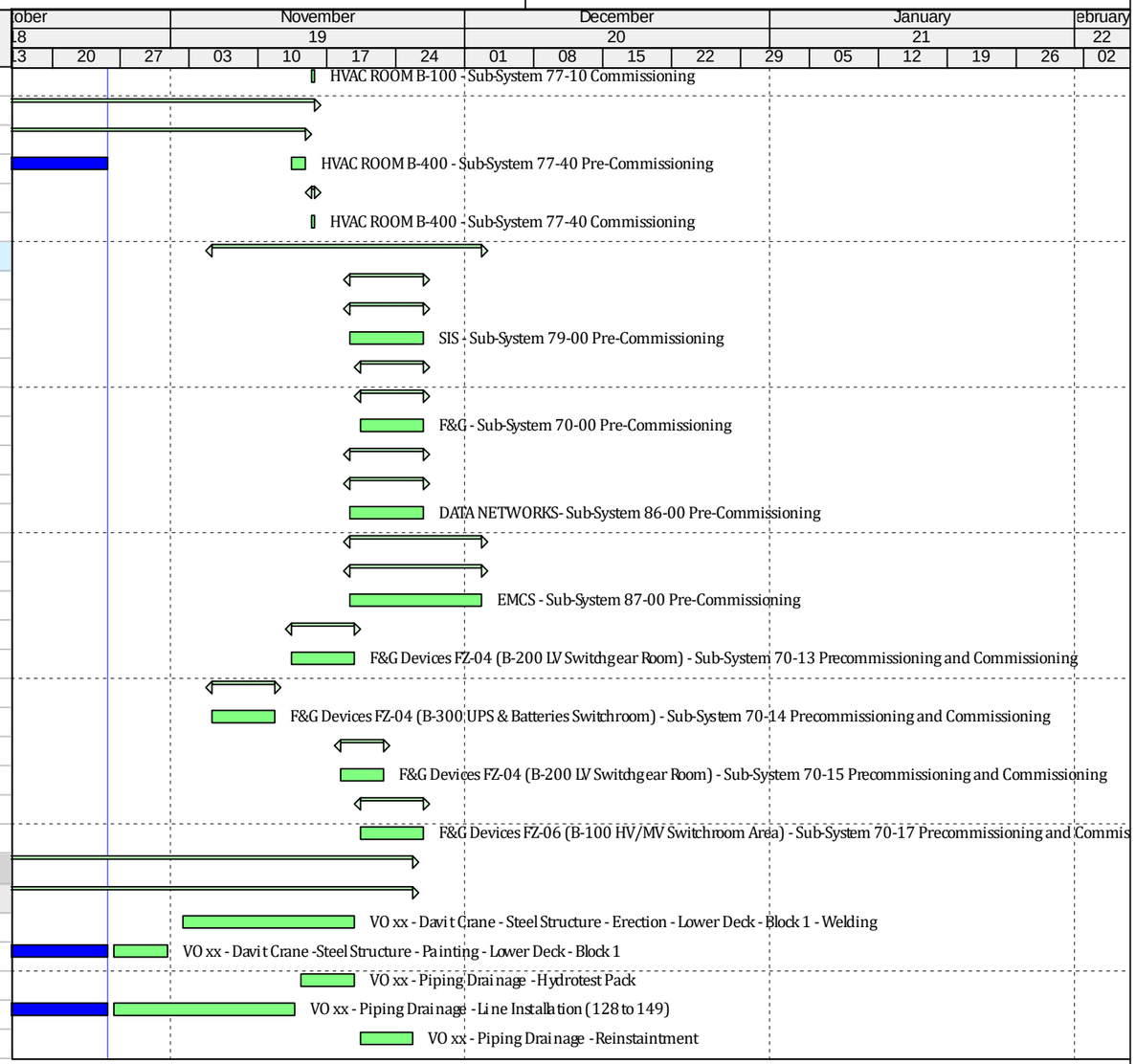
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
COMM-ON-9614	HVAC ROOM B-100 - Sub-System 77-10 Commissioning	1d	15-Nov-24	15-Nov-24
H.04 Sub-System 77-40 | HVAC I&T Equipment Room B-400		7d	30-Sep-24 A	15-Nov-24
H.04 Sub-System 77-40 | Pre-Commissioning		2d	30-Sep-24 A	14-Nov-24
COMM-ON-9624	HVAC ROOM B-400 - Sub-System 77-40 Pre-Commissioning	2d	30-Sep-24 A	14-Nov-24
H.04 Sub-System 77-40 | Commissioning		1d	15-Nov-24	15-Nov-24
COMM-ON-9634	HVAC ROOM B-400 - Sub-System 77-40 Commissioning	1d	15-Nov-24	15-Nov-24
Commissioning - CCS and EMCS Systems		20d	05-Nov-24	02-Dec-24
L02 Sub-System 79-00 | Emergency Shutdown Systems (SIS)		6d	19-Nov-24	26-Nov-24
I.02 Sub-System 79-00 | Pre-Commissioning		6d	19-Nov-24	26-Nov-24
COMM-ON-9664	SIS - Sub-System 79-00 Pre-Commissioning	6d	19-Nov-24	26-Nov-24
L03 Sub-System 70-00 | F&G Control System		5d	20-Nov-24	26-Nov-24
I.03 Sub-System 70-00 | Pre-Commissioning		5d	20-Nov-24	26-Nov-24
COMM-ON-9684	F&G - Sub-System 70-00 Pre-Commissioning	5d	20-Nov-24	26-Nov-24
L04 Sub-System 86-00 | Data Networks		6d	19-Nov-24	26-Nov-24
I.04 Sub-System 86-00 | Pre-Commissioning		6d	19-Nov-24	26-Nov-24
COMM-ON-9704	DATA NETWORKS- Sub-System 86-00 Pre-Commissioning	6d	19-Nov-24	26-Nov-24
L05 Sub-System 87-00 | Power Distribution System (EMCS)		10d	19-Nov-24	02-Dec-24
I.05 Sub-System 87-00 | Pre-Commissioning		10d	19-Nov-24	02-Dec-24
COMM-ON-9724	EMCS - Sub-System 87-00 Pre-Commissioning	10d	19-Nov-24	02-Dec-24
Sub-System 70-13 | F&G Devices FZ-04 (B-200 LV Switchgear Room)		5d	13-Nov-24	19-Nov-24
COMM-ON-10324	F&G Devices FZ-04 (B-200 LV Switchgear Room) - Sub-System 70-13 Precommissioning and Commissi	5d	13-Nov-24	19-Nov-24
Sub-System 70-14 | F&G Devices FZ-04 (B-300 UPS & Batteries Switchroom)		5d	05-Nov-24	11-Nov-24
COMM-ON-10334	F&G Devices FZ-04 (B-300 UPS & Batteries Switchroom) - Sub-System 70-14 Precommissioning and C	5d	05-Nov-24	11-Nov-24
Sub-System 70-15 | F&G Devices FZ-04 (B-400 I&T Equipment Room)		5d	18-Nov-24	22-Nov-24
COMM-ON-10344	F&G Devices FZ-04 (B-200 LV Switchgear Room) - Sub-System 70-15 Precommissioning and Commissi	5d	18-Nov-24	22-Nov-24
Sub-System 70-17 | F&G Devices FZ-06 (B-100 HV/MV Switchroom Area)		5d	20-Nov-24	26-Nov-24
COMM-ON-10364	F&G Devices FZ-06 (B-100 HV/MV Switchroom Area) - Sub-System 70-17 Precommissioning and Com	5d	20-Nov-24	26-Nov-24
Variation Orders		180d	15-Apr-24 A	25-Nov-24
Variation Orders		180d	15-Apr-24 A	25-Nov-24
VO-CON-STR1030	VO xx - Davit Crane - Steel Structure - Erection - Lower Deck - Block 1 - Welding	15d	02-Nov-24	19-Nov-24
VO-CON-STR1020	VO xx - Davit Crane -Steel Structure - Painting - Lower Deck - Block 1	5d	15-Apr-24 A	31-Oct-24
VO-CON-PIP1070	VO xx - Piping Drainage -Hydrotest Pack	5d	14-Nov-24	19-Nov-24
VO-CON-PIP1060	VO xx - Piping Drainage -Line Installation (128 to 149)	15d	11-Jul-24 A	13-Nov-24
VO-CON-PIP1080	VO xx - Piping Drainage -Reinstaintment	5d	20-Nov-24	25-Nov-24



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CROSSWIND BLPH EPCI

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Attachment 14 - 60 days lookahead

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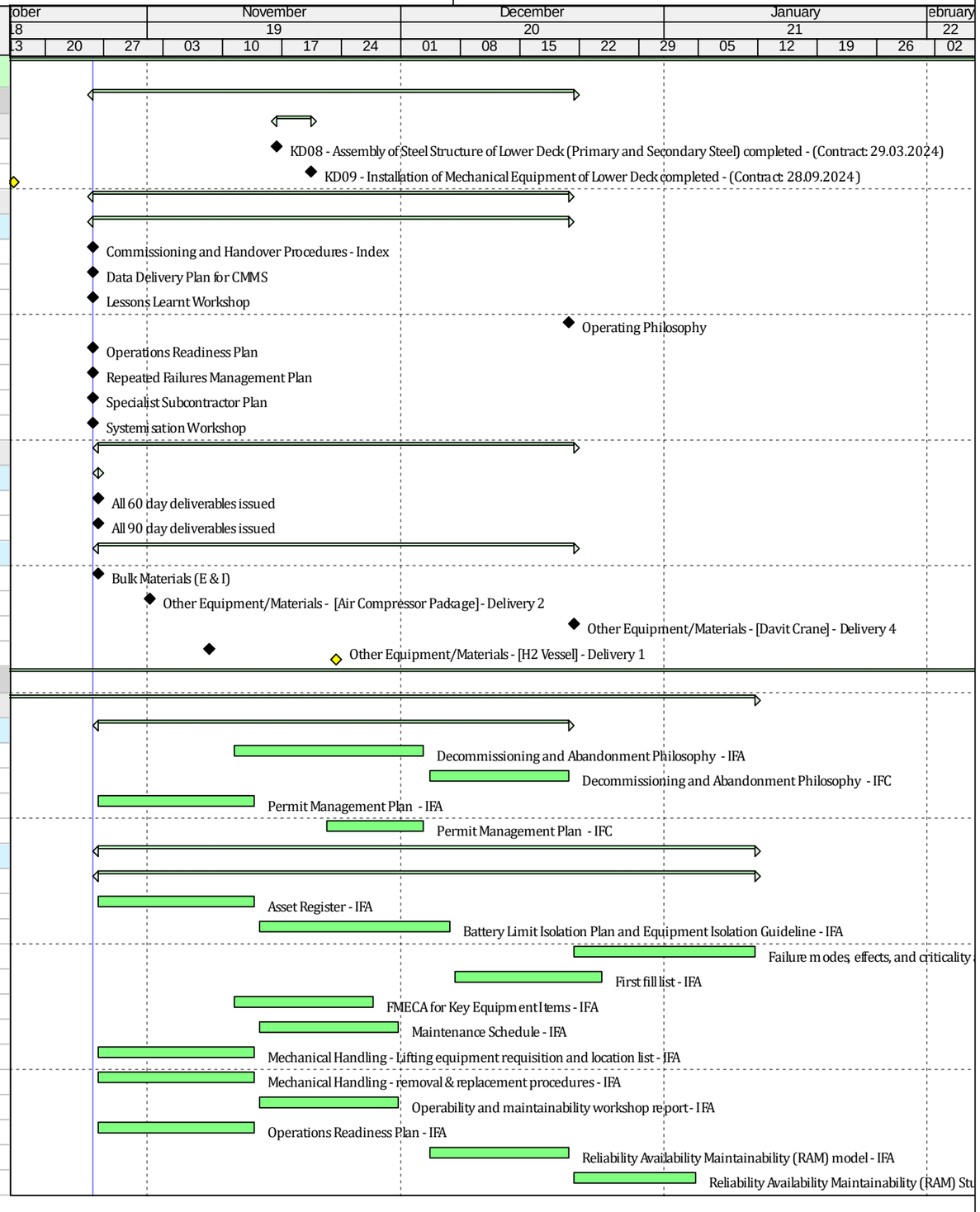
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
123A90 - Cross Wind BLPH - Preliminary Lvl 4. Schedule - baseline issued 25.10.202		510d	10-Aug-23 A	22-Mar-25
Milestones & Key Dates		47d	25-Oct-24	21-Dec-24
Key Dates		4d	16-Nov-24	20-Nov-24
KD08	KD08 - Assembly of Steel Structure of Lower Deck (Primary and Secondary Steel) completed - (Contract:	0d	16-Nov-24	
KD09	KD09 - Installation of Mechanical Equipment of Lower Deck completed - (Contract: 28.09.2024)	0d	20-Nov-24	
Detail Engineering		54d	25-Oct-24	20-Dec-24
Contract Deliverables		54d	25-Oct-24	20-Dec-24
CDL-POS-42	Commissioning and Handover Procedures - Index	0d		25-Oct-24
CDL-POS-30	Data Delivery Plan for CMMS	0d		25-Oct-24
CDL-POS-22	Lessons Learnt Workshop	0d		25-Oct-24
CDL-POS-45	Operating Philosophy	0d		20-Dec-24
CDL-POS-40	Operations Readiness Plan	0d		25-Oct-24
CDL-POS-34	Repeated Failures Management Plan	0d		25-Oct-24
CDL-POS-44	Specialist Subcontractor Plan	0d		25-Oct-24
CDL-POS-43	Systemisation Workshop	0d		25-Oct-24
Payment Milestones		56d	26-Oct-24	21-Dec-24
Project Management incl. Services for Company, Documentation, Insurances/Financial Guarantees		0d	26-Oct-24	26-Oct-24
PM-MIL-2	All 60 day deliverables issued	0d	26-Oct-24	
PM-MIL-3	All 90 day deliverables issued	0d	26-Oct-24	
BLPH Procurement; Materials and Equipment Supply - Delivery of Materials		56d	26-Oct-24	21-Dec-24
MAT-MIL-21	Bulk Materials (E & I)	0d	26-Oct-24	
MAT-MIL-11	Other Equipment/Materials - [Air Compressor Package] - Delivery 2	0d	01-Nov-24	
MAT-MIL-13	Other Equipment/Materials - [Davit Crane] - Delivery 4	0d	21-Dec-24	
MAT-MIL-10	Other Equipment/Materials - [H2 Vessel] - Delivery 1	0d	08-Nov-24	
Engineering		480d	10-Aug-23 A	22-Mar-25
Detail Engineering		420d	10-Aug-23 A	11-Jan-25
General		47d	26-Oct-24	20-Dec-24
ENG-MULTI-1000-A	Decommissioning and Abandonment Philosophy - IFA	20d	11-Nov-24	03-Dec-24
ENG-MULTI-1000-B	Decommissioning and Abandonment Philosophy - IFC	15d	04-Dec-24	20-Dec-24
ENG-MULTI-1030-A	Permit Management Plan - IFA	15d	26-Oct-24	13-Nov-24
ENG-MULTI-1030-B	Permit Management Plan - IFC	10d	22-Nov-24	03-Dec-24
Maintenance		62d	26-Oct-24	11-Jan-25
Issue For Approval		62d	26-Oct-24	11-Jan-25
ENG-OP&MAIN-1070-A	Asset Register - IFA	15d	26-Oct-24	13-Nov-24
ENG-OP&MAIN-1030-A	Battery Limit Isolation Plan and Equipment Isolation Guideline - IFA	20d	14-Nov-24	06-Dec-24
ENG-OP&MAIN-1120-A	Failure modes, effects, and criticality analysis (FMECA) - IFA	15d	21-Dec-24	11-Jan-25
ENG-OP&MAIN-1010-A	First fill list - IFA	15d	07-Dec-24	24-Dec-24
ENG-OP&MAIN-1130-A	FMECA for Key Equipment Items - IFA	15d	11-Nov-24	27-Nov-24
ENG-OP&MAIN-1160-A	Maintenance Schedule - IFA	15d	14-Nov-24	30-Nov-24
ENG-OP&MAIN-1150-A	Mechanical Handling - Lifting equipment requisition and location list - IFA	15d	26-Oct-24	13-Nov-24
ENG-OP&MAIN-1140-A	Mechanical Handling - removal & replacement procedures - IFA	15d	26-Oct-24	13-Nov-24
ENG-OP&MAIN-1040-A	Operability and maintainability workshop report - IFA	15d	14-Nov-24	30-Nov-24
ENG-OP&MAIN-1000-A	Operations Readiness Plan - IFA	15d	26-Oct-24	13-Nov-24
ENG-OP&MAIN-1090-A	Reliability Availability Maintainability (RAM) model - IFA	15d	04-Dec-24	20-Dec-24
ENG-OP&MAIN-1100-A	Reliability Availability Maintainability (RAM) Study Report - IFA	10d	21-Dec-24	04-Jan-25



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CROSSWIND BLPH EPCI

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CROSSWIND

HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
ENG-OP&MAIN-1180-A	Two-year operating spares list - IFA	15d	02-Dec-24	18-Dec-24
Issue For Construction		32d	26-Nov-24	04-Jan-25
ENG-OP&MAIN-1070-B	Asset Register - IFC	10d	26-Nov-24	06-Dec-24
ENG-OP&MAIN-1030-B	Battery Limit Isolation Plan and Equipment Isolation Guideline - IFC	10d	19-Dec-24	02-Jan-25
ENG-OP&MAIN-1040-B	Operability and maintainability workshop report- IFC	10d	21-Dec-24	04-Jan-25
ENG-OP&MAIN-1000-B	Operations Readiness Plan - IFC	10d	26-Nov-24	06-Dec-24
ENG-OP&MAIN-1180-B	Two-year operating spares list - IFC	10d	19-Dec-24	02-Jan-25
Process Engineering		343d	09-Sep-23 A	26-Oct-24
ENGPROC0000	CPI P&ID Input Frozen	0d	26-Oct-24*	
ENGPROC1070	HYDRAULIC STUDY REPORT	155d	23-Oct-23 A	26-Oct-24
ENGPROC1100	PROCESS P&I DIAGRAMS (IFR, IFA, IFC)	154d	09-Sep-23 A	26-Oct-24
ENGPROC1060	PROCESS SIMULATION REPORT	35d	03-Nov-23 A	26-Oct-24
ENGPROC1140	START-UP, NORMAL OPERATION, NORMAL & EMERGENCY SHUTDOWN PROCEDURE	81d	06-Nov-23 A	26-Oct-24
Structural Engineering		404d	02-Oct-23 A	03-Jan-25
ENGSTR1080	TOPSIDE SECONDARY STRUCTURAL DRAWINGS & DETAILS (IFR, IFA, IFC)	70d	20-Oct-23 A	26-Oct-24
ENGSTR1060	TOPSIDE STRUCTURAL REPORTS & CALCULATIONS (IFR, IFA, IFC)	265d	02-Oct-23 A	26-Oct-24
Issue For Approval		358d	09-Oct-23 A	18-Dec-24
ENG-STR-1030-A	BLPH PLATFORM - TRANSPORTATION FATIGUE ANALYSIS - IFA	71d	20-Oct-23 A	26-Oct-24
ENG-STR-1960-A	CAISSON DETAILS - IFA	30d	26-Jan-24 A	30-Nov-24
ENG-STR-1140-A	CAISSONS - LOAD-OUT ANALYSIS - IFA	35d	26-Oct-24	06-Dec-24
ENG-STR-1210-A	MTO - TOPSIDE - GRILLAGE & FASTENING - IFA	10d	09-Oct-23 A	07-Nov-24
ENG-STR-1210-B	MTO - TOPSIDE - GRILLAGE & FASTENING - IFC	10d	20-Nov-24	30-Nov-24
ENG-STR-1230-A	MTO - TP - GRILLAGE & FASTENING - IFA	10d	09-Oct-23 A	18-Dec-24
ENG-STR-1690-A	TOPSIDE - EQUIPMENT SUPPORTS GENERAL ARRANGEMENT EL +23310 - IFA	35d	20-Oct-23 A	09-Nov-24
ENG-STR-1700-A	TOPSIDE - EQUIPMENT SUPPORTS GENERAL ARRANGEMENT EL +30310 - IFA	35d	20-Oct-23 A	09-Nov-24
ENG-STR-1760-A	TOPSIDE - IDENTIFICATION PANEL - IFA	31d	26-Oct-24	02-Dec-24
Issue For Construction		294d	18-Dec-23 A	03-Jan-25
ENG-STR-1070-B	BLPH PLATFORM - FE ANALYSES - IFC	28d	29-Apr-24 A	04-Dec-24
ENG-STR-1000-B	BLPH PLATFORM - IN-SERVICE ANALYSIS - IFC	31d	18-Dec-23 A	07-Nov-24
ENG-STR-1050-B	BLPH PLATFORM - JOINT CHECK DESIGN REPORT - IFC	33d	21-May-24 A	04-Dec-24
ENG-STR-1040-B	BLPH PLATFORM - LIFTING ANALYSIS - IFC	37d	19-Jan-24 A	09-Dec-24
ENG-STR-1010-B	BLPH PLATFORM - LOAD-OUT ANALYSIS - IFC	32d	09-Feb-24 A	07-Nov-24
ENG-STR-1060-B	BLPH PLATFORM - SECONDARY STRUCTURES DESIGN & CRANE PEDESTAL DESIGN REPORT - IFC	37d	14-May-24 A	09-Dec-24
ENG-STR-1020-B	BLPH PLATFORM - TRANSPORTATION ANALYSIS - IFC	15d	25-Jan-24 A	07-Nov-24
ENG-STR-1030-B	BLPH PLATFORM - TRANSPORTATION FATIGUE ANALYSIS - IFC	10d	09-Nov-24	20-Nov-24
ENG-STR-1150-B	CAISSONS - TRANSPORTATION ANALYSIS - IFC	33d	05-Aug-24 A	04-Dec-24
ENG-STR-1950-B	CAISSONS DETAILS - IFC	19d	13-Sep-24 A	18-Nov-24
ENG-STR-1940-B	CAISSONS ELEVATION - IFC	19d	13-Sep-24 A	18-Nov-24
ENG-STR-1250-B	DRAWINGS LIST - IFC	22d	26-Apr-24 A	21-Nov-24
ENG-STR-1690-B	TOPSIDE - EQUIPMENT SUPPORTS GENERAL ARRANGEMENT EL +23310 - IFC	17d	22-Nov-24	11-Dec-24
ENG-STR-1700-B	TOPSIDE - EQUIPMENT SUPPORTS GENERAL ARRANGEMENT EL +30310 - IFC	17d	22-Nov-24	11-Dec-24
ENG-STR-1760-B	TOPSIDE - IDENTIFICATION PANEL - IFC	15d	14-Dec-24	03-Jan-25
ENG-STR-1120-B	TP - JOINT CHECK DESIGN REPORT - IFC	39d	30-Jul-24 A	11-Dec-24
ENG-STR-1110-B	TP - LIFTING ANALYSIS - IFC	35d	27-May-24 A	06-Dec-24
ENG-STR-1080-B	TP - LOAD-OUT ANALYSIS - IFC	37d	13-May-24 A	09-Dec-24
ENG-STR-1090-B	TP - TRANSPORTATION ANALYSIS - IFC	39d	12-Mar-24 A	11-Dec-24



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CROSSWIND

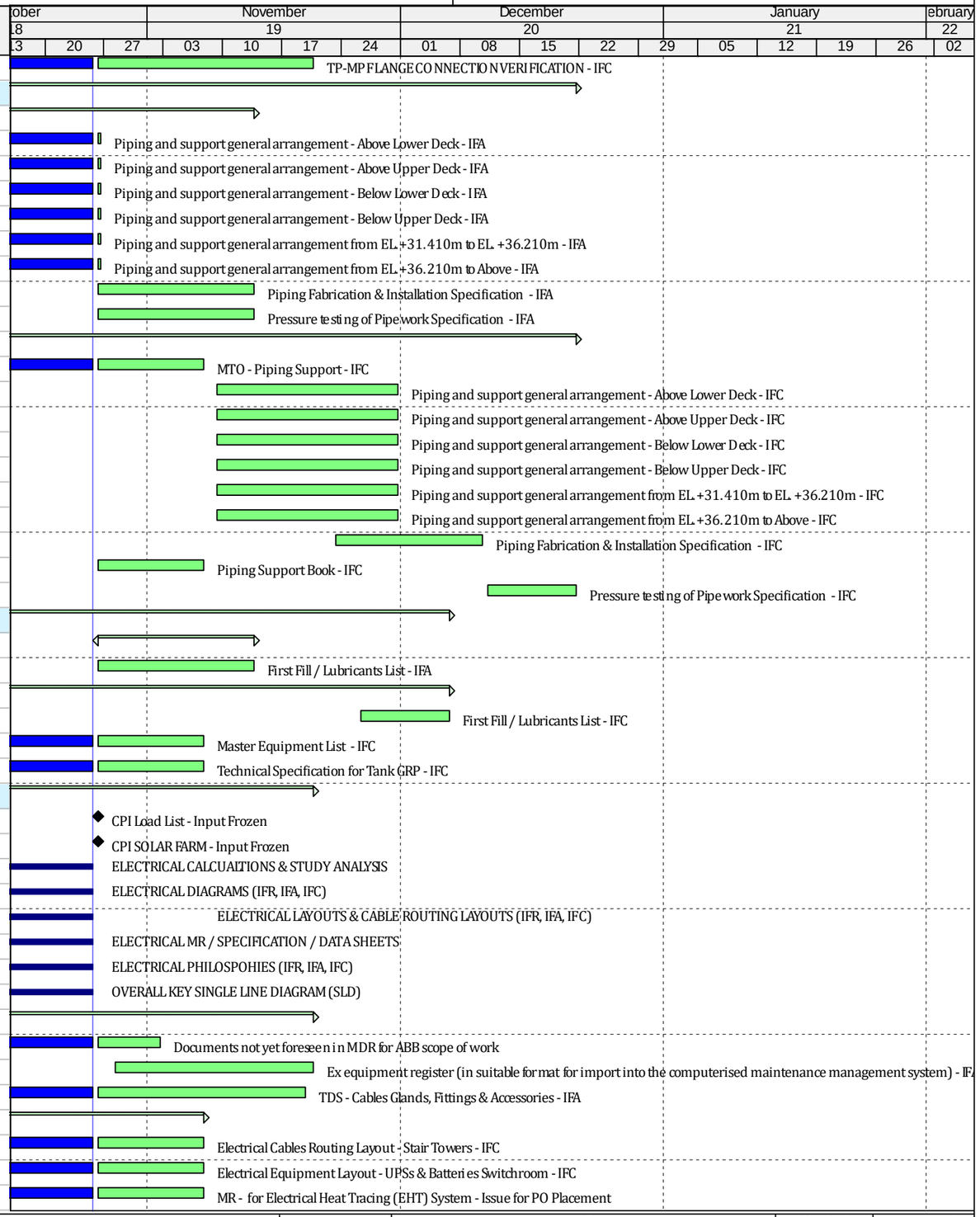
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
ENG-STR-1130-B	TP-MP FLANGE CONNECTION VERIFICATION - IFC	21d	29-May-24 A	20-Nov-24
Piping Engineering		185d	18-May-24 A	21-Dec-24
Issue For Approval		152d	18-May-24 A	13-Nov-24
ENG-PIP-1540-A	Piping and support general arrangement - Above Lower Deck - IFA	30d	24-May-24 A	26-Oct-24
ENG-PIP-1560-A	Piping and support general arrangement - Above Upper Deck - IFA	30d	18-May-24 A	26-Oct-24
ENG-PIP-1530-A	Piping and support general arrangement - Below Lower Deck - IFA	30d	24-May-24 A	26-Oct-24
ENG-PIP-1550-A	Piping and support general arrangement - Below Upper Deck - IFA	30d	24-May-24 A	26-Oct-24
ENG-PIP-1570-A	Piping and support general arrangement from EL. +31.410m to EL. +36.210m - IFA	30d	24-May-24 A	26-Oct-24
ENG-PIP-1580-A	Piping and support general arrangement from EL. +36.210m to Above - IFA	30d	24-May-24 A	26-Oct-24
ENG-PIP-1030-A	Piping Fabrication & Installation Specification - IFA	15d	26-Oct-24	13-Nov-24
ENG-PIP-1040-A	Pressure testing of Pipework Specification - IFA	15d	26-Oct-24	13-Nov-24
Issue For Construction		60d	12-Sep-24 A	21-Dec-24
ENG-PIP-1680-B	MTO - Piping Support - IFC	10d	12-Sep-24 A	07-Nov-24
ENG-PIP-1540-B	Piping and support general arrangement - Above Lower Deck - IFC	19d	09-Nov-24	30-Nov-24
ENG-PIP-1560-B	Piping and support general arrangement - Above Upper Deck - IFC	19d	09-Nov-24	30-Nov-24
ENG-PIP-1530-B	Piping and support general arrangement - Below Lower Deck - IFC	19d	09-Nov-24	30-Nov-24
ENG-PIP-1550-B	Piping and support general arrangement - Below Upper Deck - IFC	19d	09-Nov-24	30-Nov-24
ENG-PIP-1570-B	Piping and support general arrangement from EL. +31.410m to EL. +36.210m - IFC	19d	09-Nov-24	30-Nov-24
ENG-PIP-1580-B	Piping and support general arrangement from EL. +36.210m to Above - IFC	19d	09-Nov-24	30-Nov-24
ENG-PIP-1030-B	Piping Fabrication & Installation Specification - IFC	15d	23-Nov-24	10-Dec-24
ENG-PIP-1670-B	Piping Support Book - IFC	10d	26-Oct-24	07-Nov-24
ENG-PIP-1040-B	Pressure testing of Pipework Specification - IFC	10d	11-Dec-24	21-Dec-24
Mechanical Engineering		290d	29-Nov-23 A	06-Dec-24
Issue For Approval		15d	26-Oct-24	13-Nov-24
ENG-MECH-1460-A	First Fill / Lubricants List - IFA	15d	26-Oct-24	13-Nov-24
Issue For Construction		290d	29-Nov-23 A	06-Dec-24
ENG-MECH-1460-B	First Fill / Lubricants List - IFC	10d	26-Nov-24	06-Dec-24
ENG-MECH-1000-B	Master Equipment List - IFC	10d	12-Aug-24 A	07-Nov-24
ENG-MECH-1020-B	Technical Specification for Tank GRP - IFC	10d	29-Nov-23 A	07-Nov-24
Electrical Engineering		379d	10-Aug-23 A	20-Nov-24
ENG-ELE-1000	CPI Load List - Input Frozen	0d	26-Oct-24*	
ENG-ELE-1010	CPI SOLAR FARM - Input Frozen	0d	26-Oct-24*	
ENGEIT1030	ELECTRICAL CALCUAITIONS & STUDY ANALYSIS	180d	10-Aug-23 A	26-Oct-24
ENGEIT1070	ELECTRICAL DIAGRAMS (IFR, IFA, IFC)	192d	06-Nov-23 A	26-Oct-24
ENGEIT1080	ELECTRICAL LAYOUTS & CABLE ROUTING LAYOUTS (IFR, IFA, IFC)	174d	20-Oct-23 A	07-Nov-24
ENGEIT1040	ELECTRICAL MR / SPECIFICATION / DATA SHEETS	162d	13-Sep-23 A	26-Oct-24
ENGEIT1020	ELECTRICAL PHILOSPOHIES (IFR, IFA, IFC)	133d	03-Oct-23 A	26-Oct-24
ENGEIT1060	OVERALL KEY SINGLE LINE DIAGRAM (SLD)	132d	16-Oct-23 A	26-Oct-24
Issue For Approval		297d	31-Oct-23 A	20-Nov-24
ENG-ELE-1000 - ABB	Documents not yet foreseen in MDR for ABB scope of work	228d	31-Oct-23 A	02-Nov-24
ENG-ELE-2720-A	Ex equipment register (in suitable format for import into the computerised maintenance management	20d	28-Oct-24	20-Nov-24
ENG-ELE-2540-A	TDS - Cables Glands, Fittings & Accessories - IFA	20d	10-Jun-24 A	19-Nov-24
Issue For Construction		145d	15-Apr-24 A	07-Nov-24
ENG-ELE-1090-B	Electrical Cables Routing Layout - Stair Towers - IFC	10d	30-Jul-24 A	07-Nov-24
ENG-ELE-1060-B	Electrical Equipment Layout - UPSs & Batteries Switchroom - IFC	10d	08-May-24 A	07-Nov-24
ENG-ELE-2270-B	MR - for Electrical Heat Tracing (EHT) System - Issue for PO Placement	10d	15-Apr-24 A	07-Nov-24



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CROSSWIND

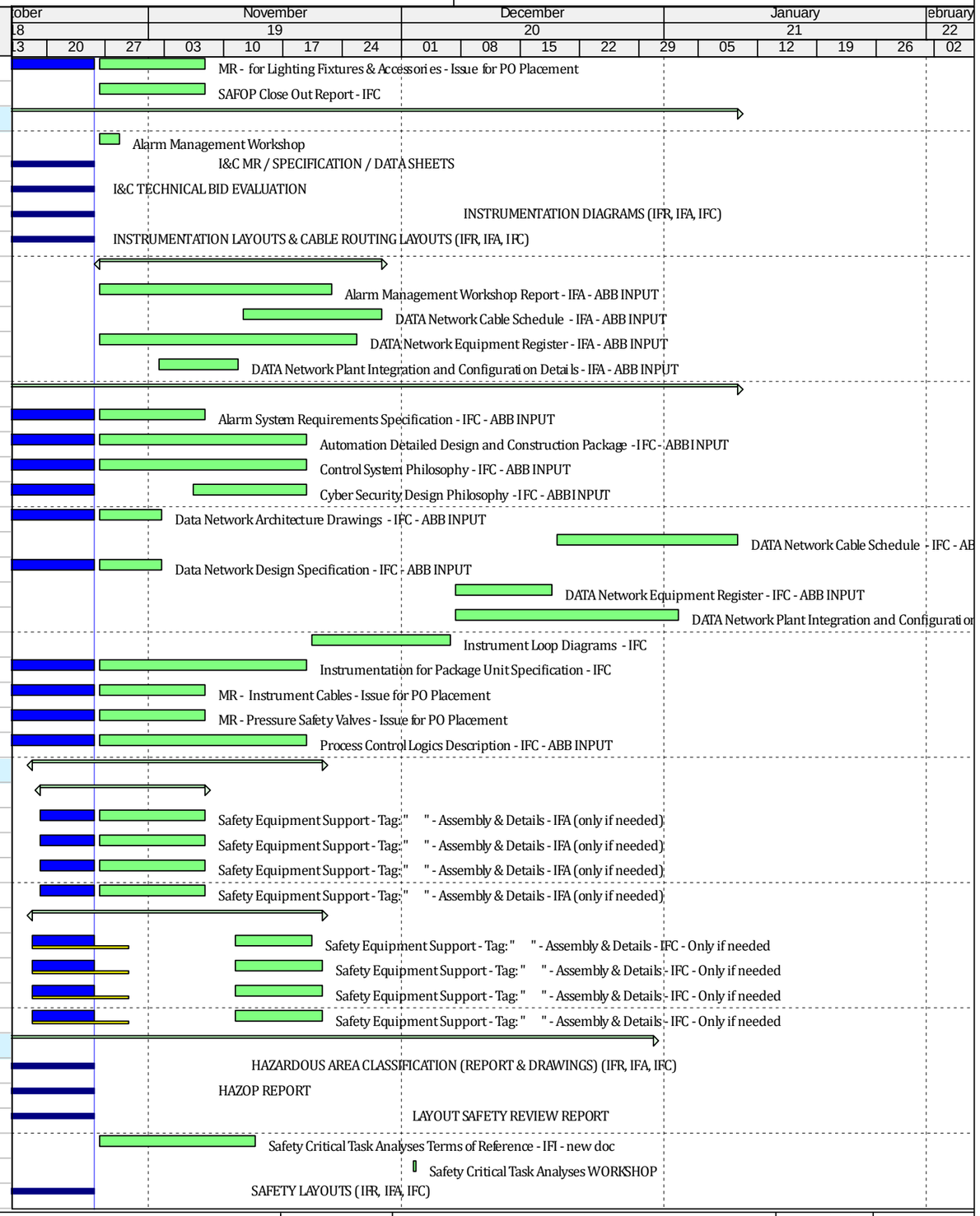
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
ENG-ELE-2470-B	MR - for Lighting Fixtures & Accessories - Issue for PO Placement	10d	17-Apr-24 A	07-Nov-24
ENG-ELE-1810-B	SAFOP Close Out Report - IFC	10d	26-Oct-24	07-Nov-24
Instrumentation Engineering		379d	18-Sep-23 A	09-Jan-25
ENG-INS-1250-A10	Alarm Management Workshop	2d	26-Oct-24	28-Oct-24
ENGEIT1140	I&C MR / SPECIFICATION / DATA SHEETS	195d	18-Sep-23 A	07-Nov-24
ENGEIT1150	I&C TECHNICAL BID EVALUATION	92d	07-Nov-23 A	26-Oct-24
ENGEIT1200	INSTRUMENTATION DIAGRAMS (IFR, IFA, IFC)	105d	26-Jan-24 A	06-Dec-24
ENGEIT1210	INSTRUMENTATION LAYOUTS & CABLE ROUTING LAYOUTS (IFR, IFA, IFC)	147d	31-Oct-23 A	26-Oct-24
Issue For Approval		28d	26-Oct-24	28-Nov-24
ENG-INS-1260-A	Alarm Management Workshop Report - IFA - ABB INPUT	23d	26-Oct-24	22-Nov-24
ENG-INS-1210-A	DATA Network Cable Schedule - IFA - ABB INPUT	15d	12-Nov-24	28-Nov-24
ENG-INS-1200-A	DATA Network Equipment Register - IFA - ABB INPUT	25d	26-Oct-24	25-Nov-24
ENG-INS-1220-A	DATA Network Plant Integration and Configuration Details - IFA - ABB INPUT	8d	02-Nov-24	11-Nov-24
Issue For Construction		328d	24-Nov-23 A	09-Jan-25
ENG-INS-1240-B	Alarm System Requirements Specification - IFC - ABB INPUT	10d	19-Aug-24 A	07-Nov-24
ENG-INS-1290-B	Automation Detailed Design and Construction Package -IFC - ABB INPUT	20d	26-Jan-24 A	19-Nov-24
ENG-INS-1960-B	Control System Philosophy - IFC - ABB INPUT	20d	12-Dec-23 A	19-Nov-24
ENG-INS-1230-B	Cyber Security Design Philosophy -IFC - ABB INPUT	10d	24-Nov-23 A	19-Nov-24
ENG-INS-1190-B	Data Network Architecture Drawings - IFC - ABB INPUT	20d	29-Nov-23 A	02-Nov-24
ENG-INS-1210-B	DATA Network Cable Schedule - IFC - ABB INPUT	15d	19-Dec-24	09-Jan-25
ENG-INS-1180-B	Data Network Design Specification - IFC - ABB INPUT	15d	03-Jan-24 A	02-Nov-24
ENG-INS-1200-B	DATA Network Equipment Register - IFC - ABB INPUT	10d	07-Dec-24	18-Dec-24
ENG-INS-1220-B	DATA Network Plant Integration and Configuration Details - IFC - ABB INPUT	20d	07-Dec-24	02-Jan-25
ENG-INS-1140-B	Instrument Loop Diagrams - IFC	15d	20-Nov-24	06-Dec-24
ENG-INS-1970-B	Instrumentation for Package Unit Specification - IFC	20d	08-Dec-23 A	19-Nov-24
ENG-INS-1680-B	MR - Instrument Cables - Issue for PO Placement	10d	26-Mar-24 A	07-Nov-24
ENG-INS-1340-B	MR - Pressure Safety Valves - Issue for PO Placement	10d	19-Jan-24 A	07-Nov-24
ENG-INS-1980-B	Process Control Logics Description - IFC - ABB INPUT	20d	16-Aug-24 A	19-Nov-24
Architectural Engineering		38d	18-Oct-24 A	21-Nov-24
Issue For Approval		10d	19-Oct-24 A	07-Nov-24
ENG-ARCH-1350-A	Safety Equipment Support - Tag: " " - Assembly & Details - IFA (only if needed)	10d	19-Oct-24 A	07-Nov-24
ENG-ARCH-1360-A	Safety Equipment Support - Tag: " " - Assembly & Details - IFA (only if needed)	10d	19-Oct-24 A	07-Nov-24
ENG-ARCH-1370-A	Safety Equipment Support - Tag: " " - Assembly & Details - IFA (only if needed)	10d	19-Oct-24 A	07-Nov-24
ENG-ARCH-1380-A	Safety Equipment Support - Tag: " " - Assembly & Details - IFA (only if needed)	10d	19-Oct-24 A	07-Nov-24
Issue For Construction		10d	18-Oct-24 A	21-Nov-24
ENG-ARCH-1350-B	Safety Equipment Support - Tag: " " - Assembly & Details - IFC - Only if needed	10d	18-Oct-24 A	20-Nov-24
ENG-ARCH-1360-B	Safety Equipment Support - Tag: " " - Assembly & Details - IFC - Only if needed	10d	18-Oct-24 A	21-Nov-24
ENG-ARCH-1370-B	Safety Equipment Support - Tag: " " - Assembly & Details - IFC - Only if needed	10d	18-Oct-24 A	21-Nov-24
ENG-ARCH-1380-B	Safety Equipment Support - Tag: " " - Assembly & Details - IFC - Only if needed	10d	18-Oct-24 A	21-Nov-24
Safety Engineering		326d	06-Nov-23 A	30-Dec-24
ENGSAF1090	HAZARDOUS AREA CLASSIFICATION (REPORT & DRAWINGS) (IFR, IFA, IFC)	137d	20-Nov-23 A	11-Nov-24
ENGSAF1050	HAZOP REPORT	45d	04-Dec-23 A	07-Nov-24
ENGSAF1060	LAYOUT SAFETY REVIEW REPORT	213d	06-Nov-23 A	30-Nov-24
ENG-SAF-1450-A10	Safety Critical Task Analyses Terms of Reference - IFI - new doc	15d	26-Oct-24	13-Nov-24
ENG-SAF-1450-A20	Safety Critical Task Analyses WORKSHOP	1d	02-Dec-24	02-Dec-24
ENGSAF1100	SAFETY LAYOUTS (IFR, IFA, IFC)	192d	06-Nov-23 A	11-Nov-24



Actual Level of Effort
Primary Baseline
Actual Work
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Critical Remaining Work
Baseline Milestone
Milestone
summary

Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

60 days LOOKAHEAD SCHEDULE

Date	Revision	Checked	Approved
16-Aug-23	Lvl.3 Preliminary Project Baseline Schedule	SS	MR
01-Sep-23	Lvl.4 Baseline Schedule (Level 1, 2, 3)	SS	MR
06-Sep-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

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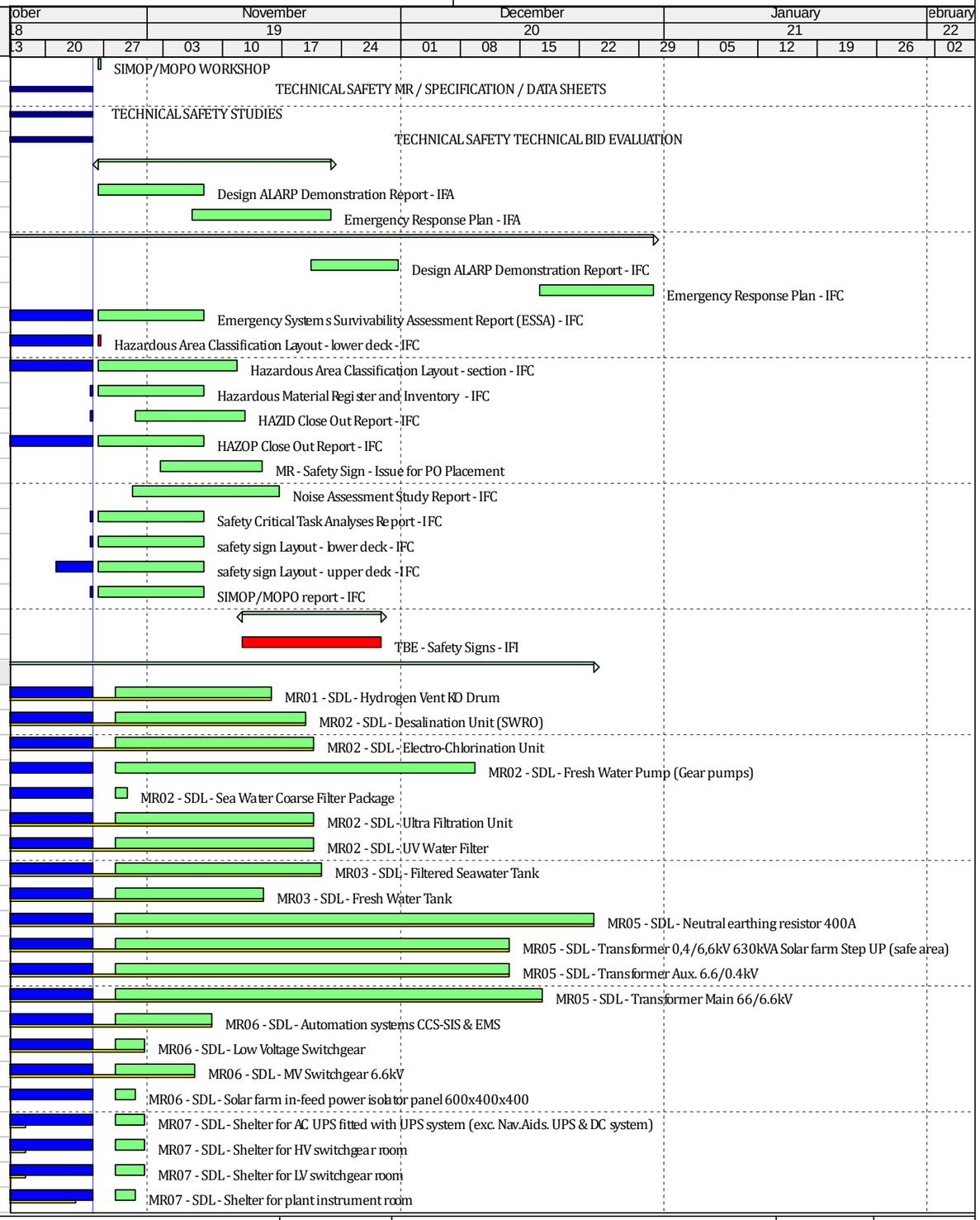
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
ENG-SAF-1420-A10	SIMOP/MOPO WORKSHOP	1d	26-Oct-24	26-Oct-24
ENGSAF1110	TECHNICAL SAFETY MR / SPECIFICATION / DATA SHEETS	192d	08-Jan-24 A	14-Nov-24
ENGSAF1070	TECHNICAL SAFETY STUDIES	201d	26-Feb-24 A	26-Oct-24
ENGSAF1120	TECHNICAL SAFETY TECHNICAL BID EVALUATION	39d	15-Aug-24 A	28-Nov-24
Issue For Approval		23d	26-Oct-24	22-Nov-24
ENG-SAF-1120-A	Design ALARP Demonstration Report - IFA	10d	26-Oct-24	07-Nov-24
ENG-SAF-1170-A	Emergency Response Plan - IFA	15d	06-Nov-24	22-Nov-24
Issue For Construction		166d	11-Mar-24 A	30-Dec-24
ENG-SAF-1120-B	Design ALARP Demonstration Report - IFC	10d	20-Nov-24	30-Nov-24
ENG-SAF-1170-B	Emergency Response Plan - IFC	10d	17-Dec-24	30-Dec-24
ENG-SAF-1180-B	Emergency Systems Survivability Assessment Report (ESSA) - IFC	10d	23-Jul-24 A	07-Nov-24
ENG-SAF-1230-B	Hazardous Area Classification Layout - lower deck - IFC	10d	11-Mar-24 A	26-Oct-24
ENG-SAF-1250-B	Hazardous Area Classification Layout - section - IFC	10d	11-Mar-24 A	11-Nov-24
ENG-SAF-1000-B	Hazardous Material Register and Inventory - IFC	10d	25-Oct-24 A	07-Nov-24
ENG-SAF-1100-B	HAZID Close Out Report - IFC	10d	25-Oct-24 A	12-Nov-24
ENG-SAF-1070-B	HAZOP Close Out Report - IFC	10d	15-Oct-24 A	07-Nov-24
ENG-SAF-1470-B	MR - Safety Sign - Issue for PO Placement	10d	02-Nov-24	14-Nov-24
ENG-SAF-1460-B	Noise Assessment Study Report - IFC	15d	30-Oct-24	16-Nov-24
ENG-SAF-1450-B	Safety Critical Task Analyses Report - IFC	10d	25-Oct-24 A	07-Nov-24
ENG-SAF-1330-B	safety sign Layout - lower deck - IFC	10d	25-Oct-24 A	07-Nov-24
ENG-SAF-1340-B	safety sign Layout - upper deck - IFC	10d	21-Oct-24 A	07-Nov-24
ENG-SAF-1430-B	SIMOP/MOPO report - IFC	10d	25-Oct-24 A	07-Nov-24
Issue For Information		15d	12-Nov-24	28-Nov-24
ENG-SAF-1490-A	TBE - Safety Signs - IFI	15d	12-Nov-24	28-Nov-24
Engineering Follow-Up		326d	16-Oct-23 A	23-Dec-24
PRO-EQ-MR01-1120	MR01 - SDL - Hydrogen Vent KO Drum	171d	26-Jan-24 A	15-Nov-24
PRO-EQ-MR02-1510	MR02 - SDL - Desalination Unit (SWRO)	164d	23-Feb-24 A	19-Nov-24
PRO-EQ-MR02-1050	MR02 - SDL - Electro-Chlorination Unit	164d	23-Feb-24 A	20-Nov-24
PRO-EQ-MR02-1330	MR02 - SDL - Fresh Water Pump (Gear pumps)	30d	23-Feb-24 A	09-Dec-24
PRO-EQ-MR02-1260	MR02 - SDL - Sea Water Coarse Filter Package	83d	23-Feb-24 A	29-Oct-24
PRO-EQ-MR02-1120	MR02 - SDL - Ultra Filtration Unit	169d	23-Feb-24 A	20-Nov-24
PRO-EQ-MR02-1190	MR02 - SDL - UV Water Filter	169d	23-Feb-24 A	20-Nov-24
PRO-EQ-MR03-1050	MR03 - SDL - Filtered Seawater Tank	160d	23-Feb-24 A	21-Nov-24
PRO-EQ-MR03-1120	MR03 - SDL - Fresh Water Tank	174d	23-Feb-24 A	14-Nov-24
PRO-EQ-MR06-1050	MR05 - SDL - Neutral earthing resistor 400A	300d	16-Oct-23 A	23-Dec-24
PRO-EQ-MR05-1190	MR05 - SDL - Transformer 0,4/6,6kV 630kVA Solar farm Step UP (safe area)	300d	16-Oct-23 A	13-Dec-24
PRO-EQ-MR05-1120	MR05 - SDL - Transformer Aux. 6.6/0.4kV	300d	16-Oct-23 A	13-Dec-24
PRO-EQ-MR05-1050	MR05 - SDL - Transformer Main 66/6.6kV	300d	16-Oct-23 A	17-Dec-24
PRO-EQ-MR06-1400	MR06 - SDL - Automation systems CCS-SIS & EMS	167d	18-Mar-24 A	08-Nov-24
PRO-EQ-MR06-1260	MR06 - SDL - Low Voltage Switchgear	217d	22-Dec-23 A	31-Oct-24
PRO-EQ-MR06-1190	MR06 - SDL - MV Switchgear 6.6kV	220d	22-Dec-23 A	06-Nov-24
PRO-EQ-MR06-1330	MR06 - SDL - Solar farm in-feed power isolator panel 600x400x400	96d	18-Mar-24 A	30-Oct-24
PRO-EQ-MR07-1260	MR07 - SDL - Shelter for AC UPS fitted with UPS system (exc. Nav.Aids. UPS & DC system)	196d	11-Jan-24 A	31-Oct-24
PRO-EQ-MR07-1190	MR07 - SDL - Shelter for HV switchgear room	195d	11-Jan-24 A	31-Oct-24
PRO-EQ-MR07-1120	MR07 - SDL - Shelter for LV switchgear room	193d	11-Jan-24 A	31-Oct-24
PRO-EQ-MR07-1050	MR07 - SDL - Shelter for plant instrument room	181d	11-Jan-24 A	30-Oct-24



Actual Level of Effort
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Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

60 days LOOKAHEAD SCHEDULE

Date	Revision	Checked	Approved
16-Aug-23	Lvl.3 Preliminary Project Baseline Schedule	SS	MR
01-Sep-23	Lvl.4 Baseline Schedule (Level 1, 2, 3)	SS	MR
06-Sep-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

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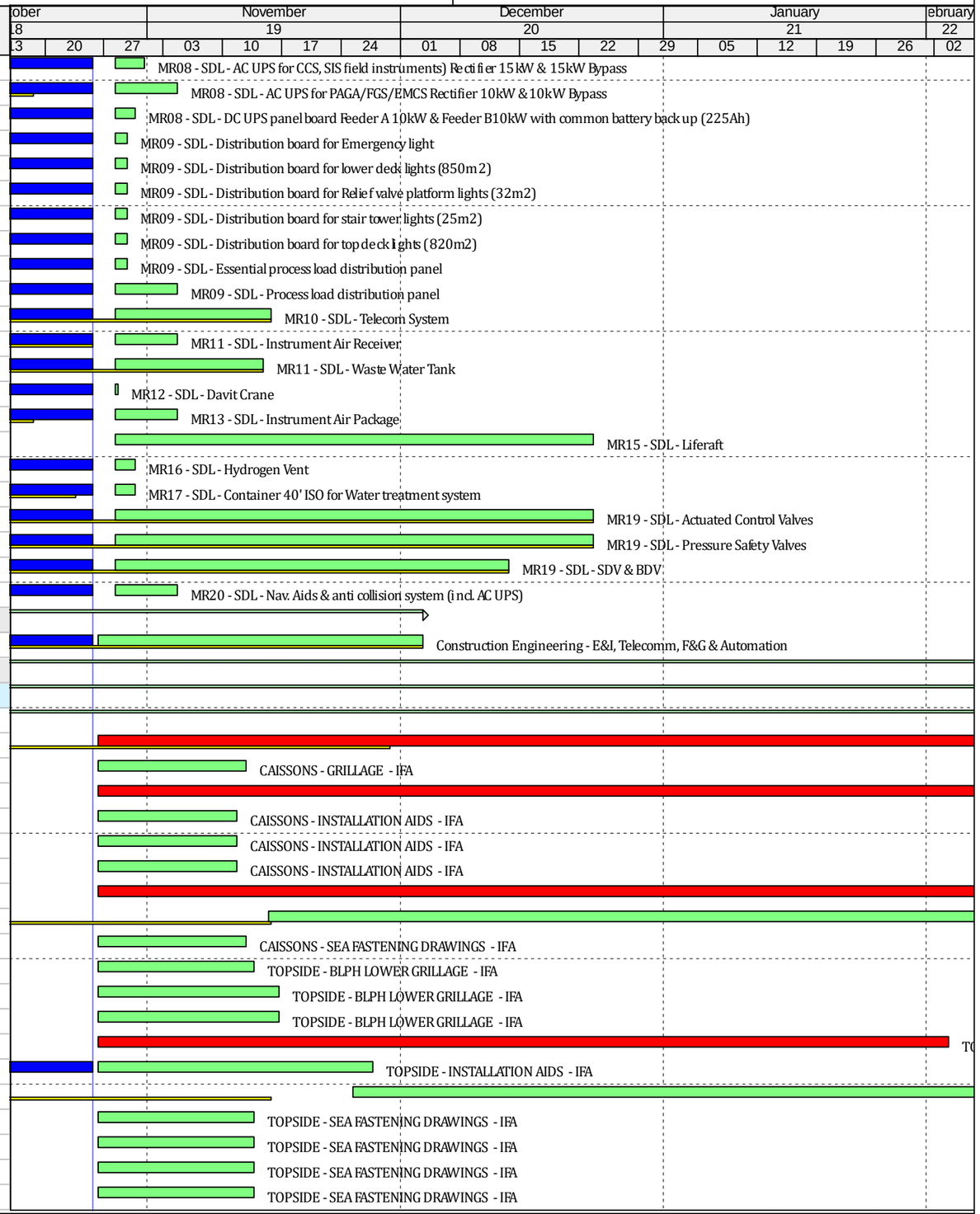
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
PRO-EQ-MR08-1120	MR08 - SDL - AC UPS for CCS, SIS field instruments) Rectifier 15kW & 15kW Bypass	156d	21-Feb-24 A	31-Oct-24
PRO-EQ-MR08-1190	MR08 - SDL - AC UPS for PAGA/FGS/EMCS Rectifier 10kW & 10kW Bypass	167d	22-Feb-24 A	04-Nov-24
PRO-EQ-MR08-1050	MR08 - SDL - DC UPS panel board Feeder A 10kW & Feeder B10kW with common battery back up (22!	145d	12-Jan-24 A	30-Oct-24
PRO-EQ-MR09-1470	MR09 - SDL - Distribution board for Emergency light	143d	21-Dec-23 A	29-Oct-24
PRO-EQ-MR09-1260	MR09 - SDL - Distribution board for lower deck lights (850m2)	143d	21-Dec-23 A	29-Oct-24
PRO-EQ-MR09-1400	MR09 - SDL - Distribution board for Relief valve platform lights (32m2)	143d	21-Dec-23 A	29-Oct-24
PRO-EQ-MR09-1330	MR09 - SDL - Distribution board for stair tower lights (25m2)	143d	21-Dec-23 A	29-Oct-24
PRO-EQ-MR09-1190	MR09 - SDL - Distribution board for top deck lights (820m2)	143d	21-Dec-23 A	29-Oct-24
PRO-EQ-MR09-1050	MR09 - SDL - Essential process load distribution panel	143d	21-Dec-23 A	29-Oct-24
PRO-EQ-MR09-1120	MR09 - SDL - Process load distribution panel	107d	21-Dec-23 A	04-Nov-24
PRO-EQ-MR10-1050	MR10 - SDL - Telecom System	166d	27-Feb-24 A	15-Nov-24
PRO-EQ-MR11-1120	MR11 - SDL - Instrument Air Receiver	164d	26-Feb-24 A	04-Nov-24
PRO-EQ-MR11-1050	MR11 - SDL - Waste Water Tank	58d	12-Dec-23 A	14-Nov-24
PRO-EQ-MR12-1050	MR12 - SDL - Davit Crane	85d	01-Jul-24 A	28-Oct-24
PRO-EQ-MR13-1050	MR13 - SDL - Instrument Air Package	167d	23-Feb-24 A	04-Nov-24
PRO-EQ-MR15-1050	MR15 - SDL - Liferaft	40d	28-Oct-24	23-Dec-24
PRO-EQ-MR16-1050	MR16 - SDL - Hydrogen Vent	109d	27-May-24 A	30-Oct-24
PRO-EQ-MR17-1050	MR17 - SDL - Container 40' ISO for Water treatment system	120d	23-Feb-24 A	30-Oct-24
PRO-EQ-MR19-1150	MR19 - SDL - Actuated Control Valves	196d	08-Apr-24 A	23-Dec-24
PRO-EQ-MR19-1230	MR19 - SDL - Pressure Safety Valves	190d	08-Mar-24 A	23-Dec-24
PRO-EQ-MR19-1050	MR19 - SDL - SDV & BDV	225d	01-Feb-24 A	13-Dec-24
PRO-EQ-MR20-1050	MR20 - SDL - Nav. Aids & anti collision system (incl. AC UPS)	72d	12-Apr-24 A	04-Nov-24
Engineering Support during Fabrication / Construction Engineering		41d	15-Jul-24 A	03-Dec-24
ENG-CONSTENG-1040	Construction Engineering - E&I, Telecomm, F&G & Automation	41d	15-Jul-24 A	03-Dec-24
Engineering Load-Out, Transport & Installation		248d	13-May-24 A	22-Mar-25
Transportation & Installation		248d	13-May-24 A	22-Mar-25
Issue For Approval		158d	30-Aug-24 A	22-Mar-25
ENG-T&I-1100-A	BARGE INTEGRITY CHECK - IFA	114d	26-Oct-24	13-Mar-25
ENG-T&I-1470-A	CAISSONS - GRILLAGE - IFA	14d	26-Oct-24*	12-Nov-24
ENG-T&I-1070-A	CAISSONS - GRILLAGE AND SEAFASTENING DESIGN REPORT - IFA	110d	26-Oct-24	08-Mar-25
ENG-T&I-1490-A	CAISSONS - INSTALLATION AIDS - IFA	13d	26-Oct-24	11-Nov-24
ENG-T&I-1500-A	CAISSONS - INSTALLATION AIDS - IFA	13d	26-Oct-24	11-Nov-24
ENG-T&I-1510-A	CAISSONS - INSTALLATION AIDS - IFA	13d	26-Oct-24	11-Nov-24
ENG-T&I-1060-A	CAISSONS - INSTALLATION AIDS DESIGN REPORT - IFA	108d	26-Oct-24	06-Mar-25
ENG-T&I-1080-A	CAISSONS - LOAD OUT MANUAL INCLUDING BALLAST SEQUENCE - IFA	97d	15-Nov-24*	12-Mar-25
ENG-T&I-1480-A	CAISSONS - SEA FASTENING DRAWINGS - IFA	14d	26-Oct-24	12-Nov-24
ENG-T&I-1210-A	TOPSIDE - BLPH LOWER GRILLAGE - IFA	15d	26-Oct-24*	13-Nov-24
ENG-T&I-1220-A	TOPSIDE - BLPH LOWER GRILLAGE - IFA	18d	26-Oct-24	16-Nov-24
ENG-T&I-1230-A	TOPSIDE - BLPH LOWER GRILLAGE - IFA	18d	26-Oct-24	16-Nov-24
ENG-T&I-1010-A	TOPSIDE - GRILLAGE AND SEAFASTENING DESIGN REPORT - IFA	81d	26-Oct-24	03-Feb-25
ENG-T&I-1280-A	TOPSIDE - INSTALLATION AIDS - IFA	27d	30-Aug-24 A	27-Nov-24
ENG-T&I-1020-A	TOPSIDE - LOAD OUT MANUAL INCLUDING BALLAST SEQUENCE - IFA	98d	25-Nov-24*	22-Mar-25
ENG-T&I-1240-A	TOPSIDE - SEA FASTENING DRAWINGS - IFA	15d	26-Oct-24	13-Nov-24
ENG-T&I-1250-A	TOPSIDE - SEA FASTENING DRAWINGS - IFA	15d	26-Oct-24	13-Nov-24
ENG-T&I-1260-A	TOPSIDE - SEA FASTENING DRAWINGS - IFA	15d	26-Oct-24	13-Nov-24
ENG-T&I-1270-A	TOPSIDE - SEA FASTENING DRAWINGS - IFA	15d	26-Oct-24	13-Nov-24



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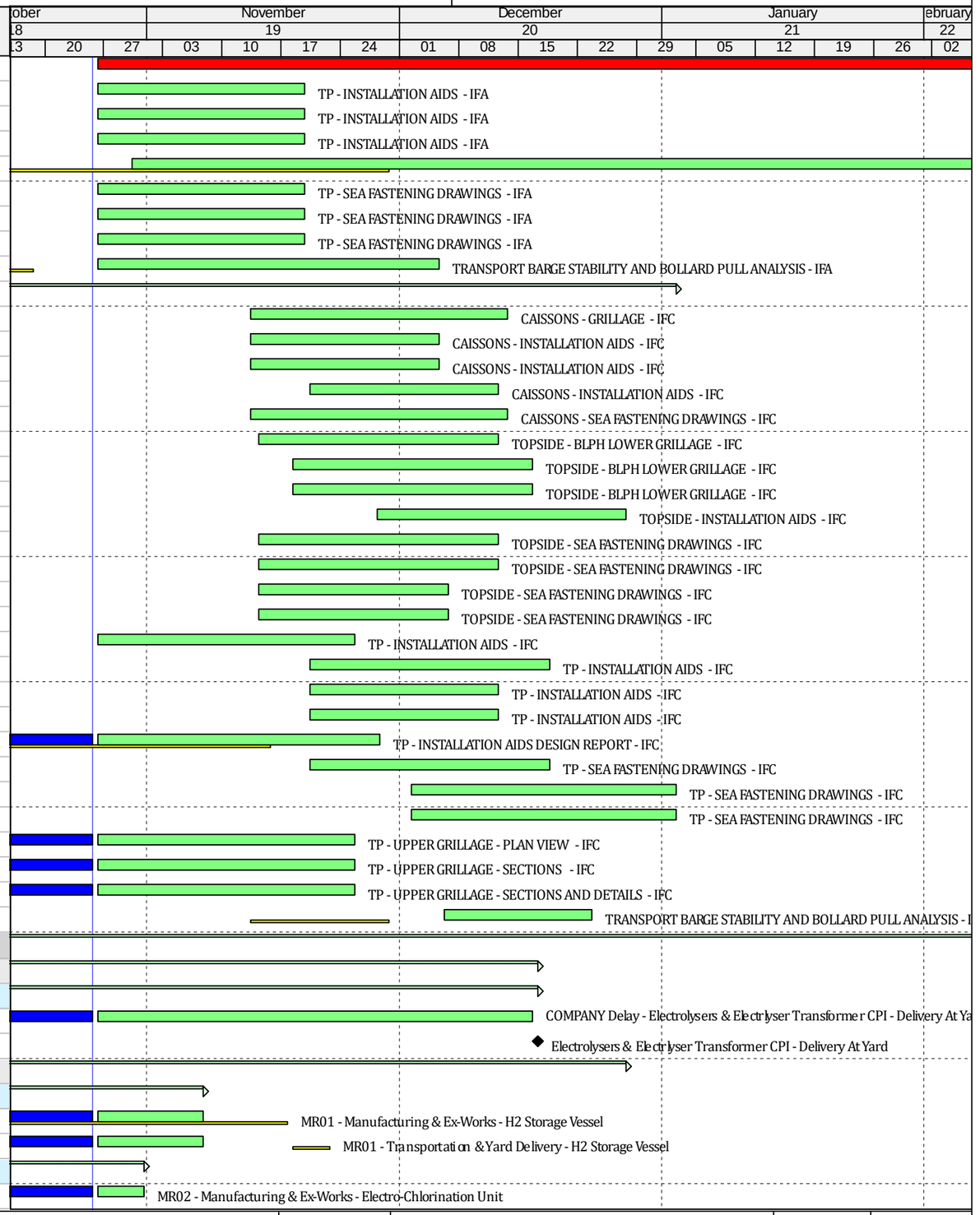
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
ENG-T&I-1040-A	TP - GRILLAGE AND SEAFASTENING DESIGN REPORT - IFA	106d	26-Oct-24	04-Mar-25
ENG-T&I-1440-A	TP - INSTALLATION AIDS - IFA	20d	26-Oct-24	19-Nov-24
ENG-T&I-1460-A	TP - INSTALLATION AIDS - IFA	20d	26-Oct-24	19-Nov-24
ENG-T&I-1450-A	TP - INSTALLATION AIDS - IFA	20d	26-Oct-24	19-Nov-24
ENG-T&I-1050-A	TP - LOAD OUT MANUAL INCLUDING BALLAST SEQUENCE - IFA	106d	30-Oct-24*	07-Mar-25
ENG-T&I-1390-A	TP - SEA FASTENING DRAWINGS - IFA	20d	26-Oct-24*	19-Nov-24
ENG-T&I-1400-A	TP - SEA FASTENING DRAWINGS - IFA	20d	26-Oct-24	19-Nov-24
ENG-T&I-1410-A	TP - SEA FASTENING DRAWINGS - IFA	20d	26-Oct-24	19-Nov-24
ENG-T&I-1090-A	TRANSPORT BARGE STABILITY AND BOLLARD PULL ANALYSIS - IFA	34d	26-Oct-24*	05-Dec-24
Issue For Construction		181d	13-May-24 A	02-Jan-25
ENG-T&I-1470-B	CAISSONS - GRILLAGE - IFC	27d	13-Nov-24	13-Dec-24
ENG-T&I-1490-B	CAISSONS - INSTALLATION AIDS - IFC	20d	13-Nov-24	05-Dec-24
ENG-T&I-1500-B	CAISSONS - INSTALLATION AIDS - IFC	20d	13-Nov-24	05-Dec-24
ENG-T&I-1510-B	CAISSONS - INSTALLATION AIDS - IFC	20d	20-Nov-24	12-Dec-24
ENG-T&I-1480-B	CAISSONS - SEA FASTENING DRAWINGS - IFC	27d	13-Nov-24	13-Dec-24
ENG-T&I-1210-B	TOPSIDE - BLPH LOWER GRILLAGE - IFC	25d	14-Nov-24	12-Dec-24
ENG-T&I-1220-B	TOPSIDE - BLPH LOWER GRILLAGE - IFC	25d	18-Nov-24	16-Dec-24
ENG-T&I-1230-B	TOPSIDE - BLPH LOWER GRILLAGE - IFC	25d	18-Nov-24	16-Dec-24
ENG-T&I-1280-B	TOPSIDE - INSTALLATION AIDS - IFC	24d	28-Nov-24	27-Dec-24
ENG-T&I-1240-B	TOPSIDE - SEA FASTENING DRAWINGS - IFC	25d	14-Nov-24	12-Dec-24
ENG-T&I-1250-B	TOPSIDE - SEA FASTENING DRAWINGS - IFC	25d	14-Nov-24	12-Dec-24
ENG-T&I-1260-B	TOPSIDE - SEA FASTENING DRAWINGS - IFC	20d	14-Nov-24	06-Dec-24
ENG-T&I-1270-B	TOPSIDE - SEA FASTENING DRAWINGS - IFC	20d	14-Nov-24	06-Dec-24
ENG-T&I-1430-B	TP - INSTALLATION AIDS - IFC	25d	26-Oct-24	25-Nov-24
ENG-T&I-1440-B	TP - INSTALLATION AIDS - IFC	25d	20-Nov-24	18-Dec-24
ENG-T&I-1450-B	TP - INSTALLATION AIDS - IFC	20d	20-Nov-24	12-Dec-24
ENG-T&I-1460-B	TP - INSTALLATION AIDS - IFC	20d	20-Nov-24	12-Dec-24
ENG-T&I-1030-B	TP - INSTALLATION AIDS DESIGN REPORT - IFC	28d	14-Oct-24 A	28-Nov-24
ENG-T&I-1390-B	TP - SEA FASTENING DRAWINGS - IFC	25d	20-Nov-24	18-Dec-24
ENG-T&I-1400-B	TP - SEA FASTENING DRAWINGS - IFC	25d	02-Dec-24	02-Jan-25
ENG-T&I-1410-B	TP - SEA FASTENING DRAWINGS - IFC	25d	02-Dec-24	02-Jan-25
ENG-T&I-1360-B	TP - UPPER GRILLAGE - PLAN VIEW - IFC	25d	13-May-24 A	25-Nov-24
ENG-T&I-1370-B	TP - UPPER GRILLAGE - SECTIONS - IFC	37d	21-May-24 A	25-Nov-24
ENG-T&I-1380-B	TP - UPPER GRILLAGE - SECTIONS AND DETAILS - IFC	25d	21-May-24 A	25-Nov-24
ENG-T&I-1090-B	TRANSPORT BARGE STABILITY AND BOLLARD PULL ANALYSIS - IFC	15d	06-Dec-24	23-Dec-24
Procurement		440d	02-Oct-23 A	22-Feb-25
Company Provided Items		91d	15-Aug-24 A	17-Dec-24
Electrolysers - CPI		91d	15-Aug-24 A	17-Dec-24
PRO-CPI1070	COMPANY Delay - Electrolysers & Electrlyser Transformer CPI - Delivery At Yard	5d	15-Aug-24 A	16-Dec-24
PRO-CPI1040	Electrolysers & Electrlyser Transformer CPI - Delivery At Yard	0d	17-Dec-24*	
Equipment		440d	02-Oct-23 A	27-Dec-24
H2 Storage Vessel		334d	24-Oct-23 A	07-Nov-24
PRO-EQ-MR01-1040	MR01 - Manufacturing & Ex-Works - H2 Storage Vessel	375d	24-Oct-23 A	07-Nov-24
PRO-EQ-MR01-1060	MR01 - Transportation & Yard Delivery - H2 Storage Vessel	7d	30-Sep-24 A	07-Nov-24
Electro-Chlorination Unit		204d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1040	MR02 - Manufacturing & Ex-Works - Electro-Chlorination Unit	231d	23-Feb-24 A	31-Oct-24



Actual Level of Effort
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Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

60 days LOOKAHEAD SCHEDULE

Date	Revision	Checked	Approved
16-Aug-23	Lvl.3 Preliminary Project Baseline Schedule	SS	MR
01-Sep-23	Lvl.4 Baseline Schedule (Level 1, 2, 3)	SS	MR
06-Sep-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

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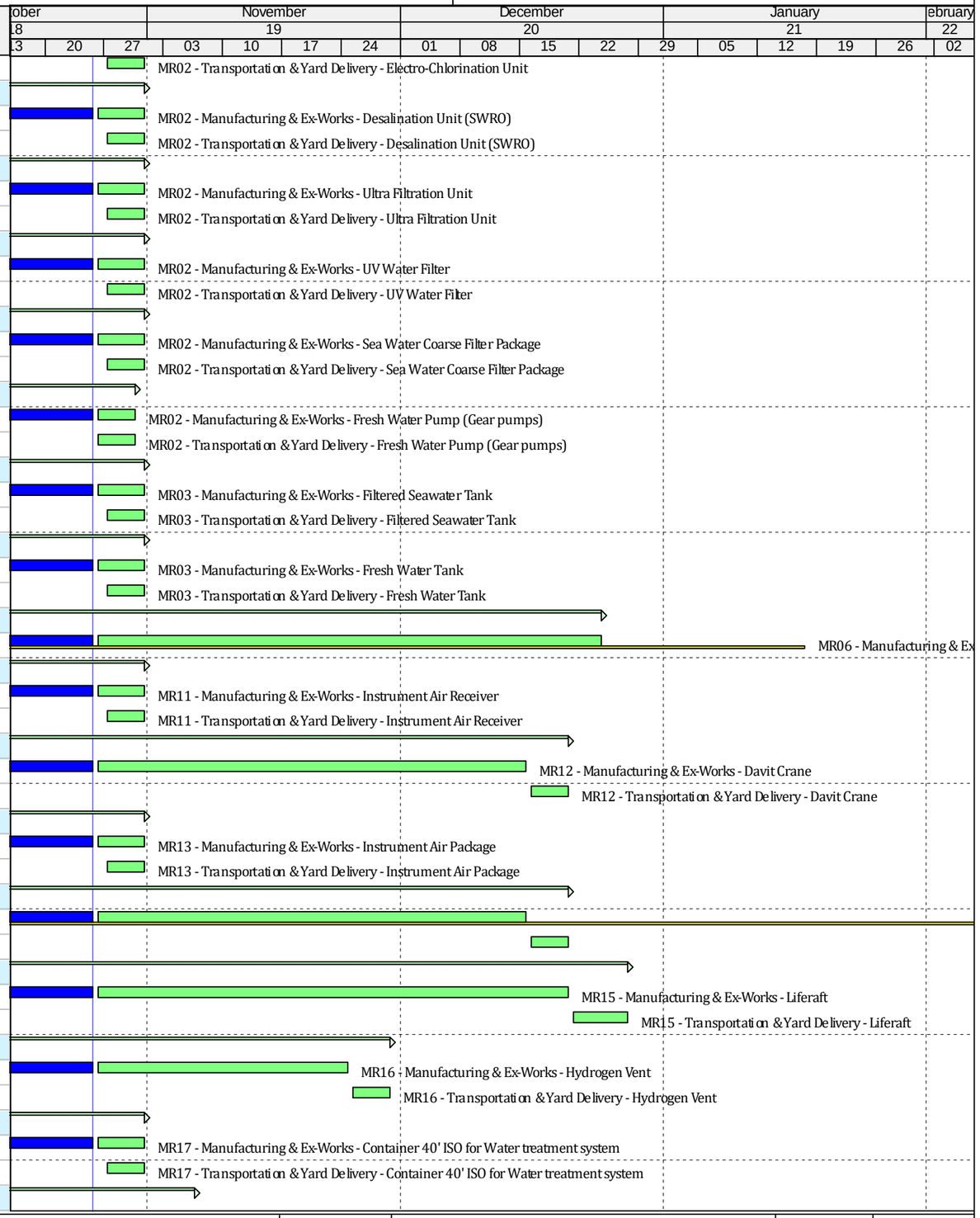
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
PRO-EQ-MR02-1060	MR02 - Transportation &Yard Delivery - Electro-Chlorination Unit	5d	27-Oct-24	31-Oct-24
Desalinisation Unit (SWRO)		211d	26-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1500	MR02 - Manufacturing & Ex-Works - Desalination Unit (SWRO)	197d	26-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1520	MR02 - Transportation &Yard Delivery - Desalination Unit (SWRO)	5d	27-Oct-24	31-Oct-24
Ultra Filtration Unit		204d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1110	MR02 - Manufacturing & Ex-Works - Ultra Filtration Unit	231d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1130	MR02 - Transportation &Yard Delivery - Ultra Filtration Unit	5d	27-Oct-24	31-Oct-24
UV Water Filter		187d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1180	MR02 - Manufacturing & Ex-Works - UV Water Filter	203d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1200	MR02 - Transportation &Yard Delivery - UV Water Filter	5d	27-Oct-24	31-Oct-24
Sea Water Coarse Filter Package		173d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1250	MR02 - Manufacturing & Ex-Works - Sea Water Coarse Filter Package	184d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR02-1270	MR02 - Transportation &Yard Delivery - Sea Water Coarse Filter Package	5d	27-Oct-24	31-Oct-24
Fresh Water Pump		180d	23-Feb-24 A	30-Oct-24
PRO-EQ-MR02-1320	MR02 - Manufacturing & Ex-Works - Fresh Water Pump (Gear pumps)	196d	23-Feb-24 A	30-Oct-24
PRO-EQ-MR02-1340	MR02 - Transportation &Yard Delivery - Fresh Water Pump (Gear pumps)	5d	26-Oct-24	30-Oct-24
Filtered Seawater Tank		176d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR03-1040	MR03 - Manufacturing & Ex-Works - Filtered Seawater Tank	188d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR03-1060	MR03 - Transportation &Yard Delivery - Filtered Seawater Tank	5d	27-Oct-24	31-Oct-24
Fresh Water Tank		204d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR03-1110	MR03 - Manufacturing & Ex-Works - Fresh Water Tank	231d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR03-1130	MR03 - Transportation &Yard Delivery - Fresh Water Tank	5d	27-Oct-24	31-Oct-24
HV Switchgear 66kV		393d	02-Oct-23 A	24-Dec-24
PRO-EQ-MR06-1110	MR06 - Manufacturing & Ex-Works - HV Switchgear 66kV	393d	02-Oct-23 A	24-Dec-24
Instrument Air Receiver		199d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR11-1110	MR11 - Manufacturing & Ex-Works - Instrument Air Receiver	203d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR11-1130	MR11 - Transportation &Yard Delivery - Instrument Air Receiver	5d	27-Oct-24	31-Oct-24
Davit Crane		163d	17-May-24 A	20-Dec-24
PRO-EQ-MR12-1040	MR12 - Manufacturing & Ex-Works - Davit Crane	100d	17-May-24 A	15-Dec-24
PRO-EQ-MR12-1060	MR12 - Transportation &Yard Delivery - Davit Crane	5d	16-Dec-24	20-Dec-24
Instrument Air Package		211d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR13-1040	MR13 - Manufacturing & Ex-Works - Instrument Air Package	197d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR13-1060	MR13 - Transportation &Yard Delivery - Instrument Air Package	5d	27-Oct-24	31-Oct-24
Seawater Intake Pump		253d	08-May-24 A	20-Dec-24
PRO-EQ-MR14-1040	MR14 - Manufacturing & Ex-Works - Seawater Intake Pump - Vertical suspended motor type	280d	08-May-24 A	15-Dec-24
PRO-EQ-MR14-1060	MR14 - Transportation &Yard Delivery - Seawater Intake Pump - Vertical suspended motor type	5d	16-Dec-24	20-Dec-24
Liferaft		69d	09-Aug-24 A	27-Dec-24
PRO-EQ-MR15-1040	MR15 - Manufacturing & Ex-Works - Liferaft	43d	09-Aug-24 A	20-Dec-24
PRO-EQ-MR15-1060	MR15 - Transportation &Yard Delivery - Liferaft	5d	21-Dec-24	27-Dec-24
Hydrogen Vent		172d	30-Apr-24 A	29-Nov-24
PRO-EQ-MR16-1040	MR16 - Manufacturing & Ex-Works - Hydrogen Vent	148d	30-Apr-24 A	24-Nov-24
PRO-EQ-MR16-1060	MR16 - Transportation &Yard Delivery - Hydrogen Vent	5d	25-Nov-24	29-Nov-24
Container 40' ISO for Water treatment system		204d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR17-1040	MR17 - Manufacturing & Ex-Works - Container 40' ISO for Water treatment system	231d	23-Feb-24 A	31-Oct-24
PRO-EQ-MR17-1060	MR17 - Transportation &Yard Delivery - Container 40' ISO for Water treatment system	5d	27-Oct-24	31-Oct-24
Actuated Control Valves		154d	05-Apr-24 A	06-Nov-24



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CROSSWIND BLPH EPCI

60 days LOOKAHEAD SCHEDULE

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04-Oct-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 27.09.2024	FF	MR
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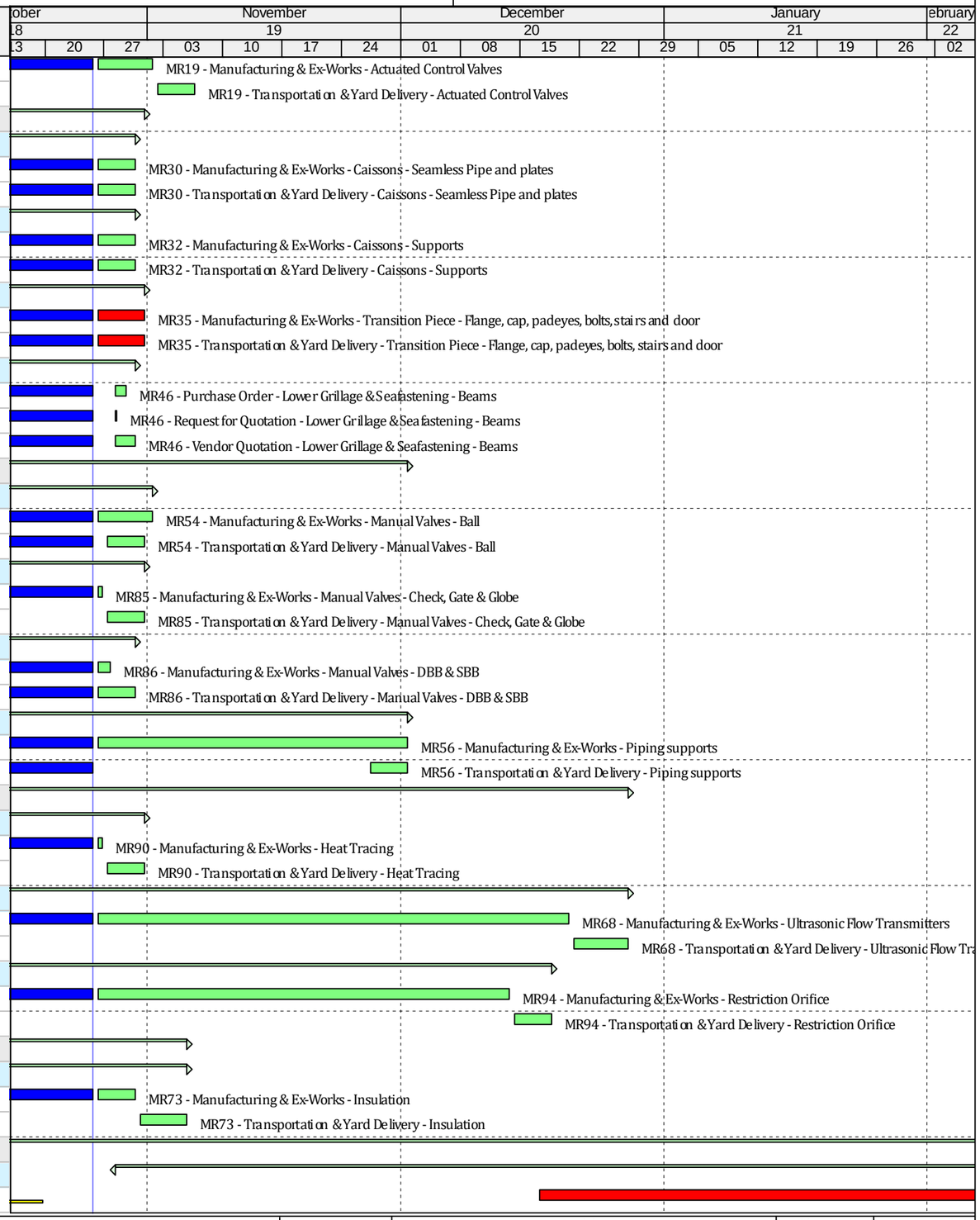
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
PRO-EQ-MR19-1140	MR19 - Manufacturing & Ex-Works - Actuated Control Valves	151d	05-Apr-24 A	01-Nov-24
PRO-EQ-MR19-1160	MR19 - Transportation & Yard Delivery - Actuated Control Valves	5d	02-Nov-24	06-Nov-24
Bulk Material - Steel		200d	07-Dec-23 A	31-Oct-24
Caissons - Seamless Pipe and plates		51d	17-Jul-24 A	30-Oct-24
PRO-BLK-MR30-1040	MR30 - Manufacturing & Ex-Works - Caissons - Seamless Pipe and plates	30d	17-Jul-24 A	30-Oct-24
PRO-BLK-MR30-1050	MR30 - Transportation & Yard Delivery - Caissons - Seamless Pipe and plates	5d	16-Sep-24 A	30-Oct-24
Caissons - Supports		51d	17-Jul-24 A	30-Oct-24
PRO-BLK-MR32-1040	MR32 - Manufacturing & Ex-Works - Caissons - Supports	30d	17-Jul-24 A	30-Oct-24
PRO-BLK-MR32-1050	MR32 - Transportation & Yard Delivery - Caissons - Supports	5d	16-Sep-24 A	30-Oct-24
Transition Piece - Flange, cap, padeyes, bolts, stairs and door		200d	16-Feb-24 A	31-Oct-24
PRO-BLK-MR35-1040	MR35 - Manufacturing & Ex-Works - Transition Piece - Flange, cap, padeyes, bolts, stairs and door	173d	16-Feb-24 A	31-Oct-24
PRO-BLK-MR35-1050	MR35 - Transportation & Yard Delivery - Transition Piece - Flange, cap, padeyes, bolts, stairs and door	5d	16-Feb-24 A	31-Oct-24
Lower Grillage & Seafastening Beams		25d	07-Dec-23 A	30-Oct-24
PRO-BLK-MR46-1030	MR46 - Purchase Order - Lower Grillage & Seafastening - Beams	5d	14-Dec-23 A	29-Oct-24
PRO-BLK-MR46-1000	MR46 - Request for Quotation - Lower Grillage & Seafastening - Beams	1d	07-Dec-23 A	28-Oct-24
PRO-BLK-MR46-1070	MR46 - Vendor Quotation - Lower Grillage & Seafastening - Beams	9d	07-Dec-23 A	30-Oct-24
Bulk Material - Piping & Valves		148d	16-Apr-24 A	01-Dec-24
Manual Valves - Ball		147d	16-Apr-24 A	01-Nov-24
PRO-BLK-MR54-1040	MR54 - Manufacturing & Ex-Works - Manual Valves - Ball	136d	16-Apr-24 A	01-Nov-24
PRO-BLK-MR54-1050	MR54 - Transportation & Yard Delivery - Manual Valves - Ball	5d	11-Oct-24 A	31-Oct-24
Manual Valves - Check, Gate and Globe		148d	16-Apr-24 A	31-Oct-24
PRO-BLK-MR85-1050	MR85 - Manufacturing & Ex-Works - Manual Valves - Check, Gate & Globe	136d	16-Apr-24 A	26-Oct-24
PRO-BLK-MR85-1060	MR85 - Transportation & Yard Delivery - Manual Valves - Check, Gate & Globe	5d	27-Oct-24	31-Oct-24
Manual Valves - DBB & SBB		137d	16-Apr-24 A	30-Oct-24
PRO-BLK-MR86-1050	MR86 - Manufacturing & Ex-Works - Manual Valves - DBB & SBB	127d	16-Apr-24 A	27-Oct-24
PRO-BLK-MR86-1060	MR86 - Transportation & Yard Delivery - Manual Valves - DBB & SBB	5d	11-Oct-24 A	30-Oct-24
Piping supports (incl. Spring Supports, if any)		116d	30-May-24 A	01-Dec-24
PRO-BLK-MR56-1040	MR56 - Manufacturing & Ex-Works - Piping supports	60d	30-May-24 A	01-Dec-24
PRO-BLK-MR56-1050	MR56 - Transportation & Yard Delivery - Piping supports	5d	16-Sep-24 A	01-Dec-24
Bulk Material - Electrical, Instrumentation, Control		141d	28-Jun-24 A	27-Dec-24
Heat Tracing		66d	09-Aug-24 A	31-Oct-24
PRO-BLK-MR90-1050	MR90 - Manufacturing & Ex-Works - Heat Tracing	78d	09-Aug-24 A	26-Oct-24
PRO-BLK-MR90-1060	MR90 - Transportation & Yard Delivery - Heat Tracing	5d	27-Oct-24	31-Oct-24
Ultrasonic Flow Transmitters		141d	28-Jun-24 A	27-Dec-24
PRO-BLK-MR68-1340	MR68 - Manufacturing & Ex-Works - Ultrasonic Flow Transmitters	144d	28-Jun-24 A	20-Dec-24
PRO-BLK-MR68-1350	MR68 - Transportation & Yard Delivery - Ultrasonic Flow Transmitters	5d	21-Dec-24	27-Dec-24
Orifice		66d	28-Aug-24 A	18-Dec-24
PRO-BLK-MR94-1050	MR94 - Manufacturing & Ex-Works - Restriction Orifice	70d	28-Aug-24 A	13-Dec-24
PRO-BLK-MR94-1060	MR94 - Transportation & Yard Delivery - Restriction Orifice	5d	14-Dec-24	18-Dec-24
Bulk Material - Insulation & Coating		76d	26-Jul-24 A	05-Nov-24
Insulation		76d	26-Jul-24 A	05-Nov-24
PRO-BLK-MR73-1040	MR73 - Manufacturing & Ex-Works - Insulation	90d	26-Jul-24 A	30-Oct-24
PRO-BLK-MR73-1050	MR73 - Transportation & Yard Delivery - Insulation	5d	31-Oct-24	05-Nov-24
All Other Material		253d	26-Feb-24 A	22-Feb-25
Safety Signs		97d	28-Oct-24	22-Feb-25
PRO-BLK-MR74-1040	MR74 - Manufacturing & Ex-Works - Safety Signs	55d	17-Dec-24	22-Feb-25



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CROSSWIND BLPH EPCI

60 days LOOKAHEAD SCHEDULE

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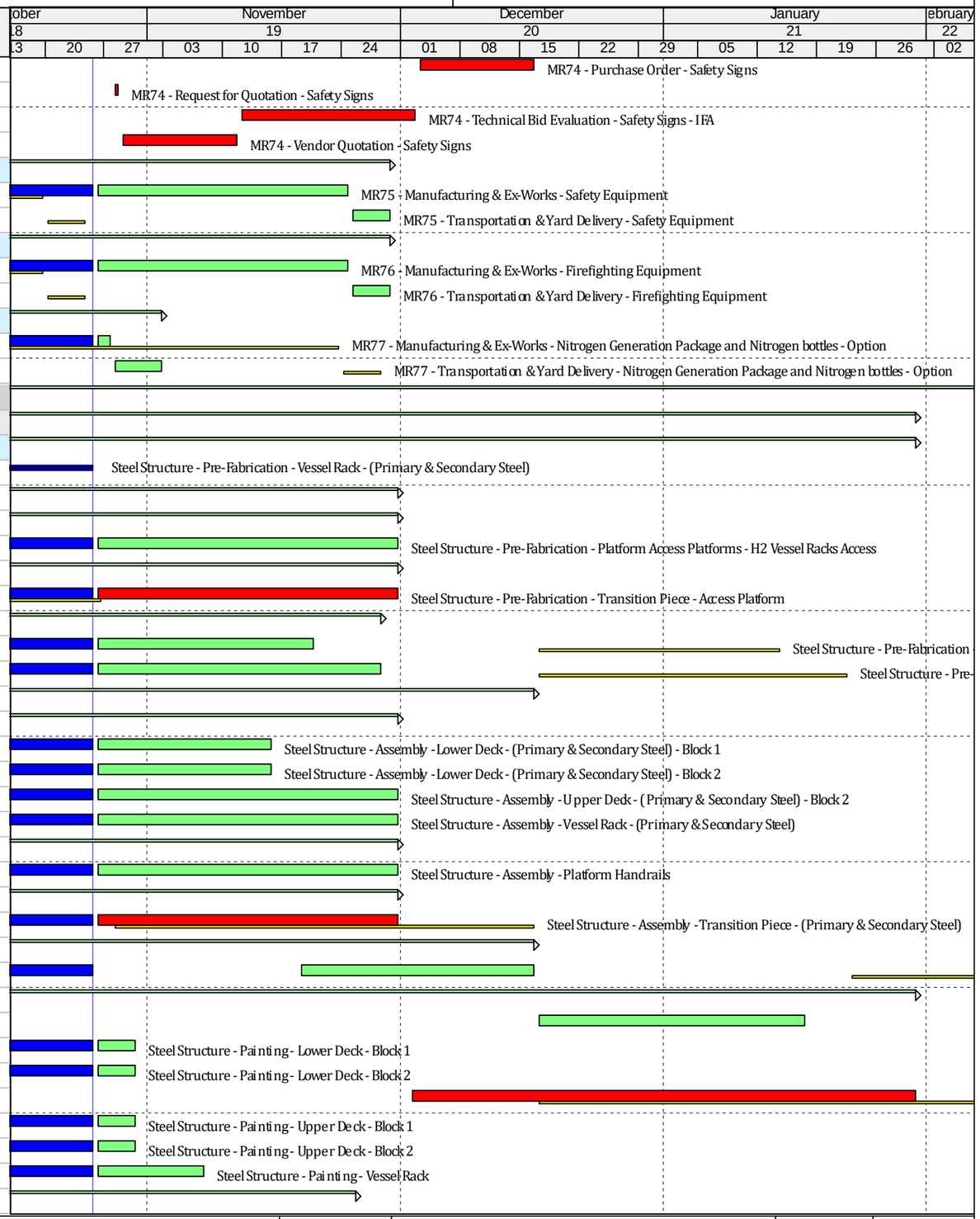
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
PRO-BLK-MR74-1030	MR74 - Purchase Order - Safety Signs	10d	03-Dec-24	16-Dec-24
PRO-BLK-MR74-1000	MR74 - Request for Quotation - Safety Signs	1d	28-Oct-24	28-Oct-24
PRO-BLK-MR74-1010	MR74 - Technical Bid Evaluation - Safety Signs - IFA	15d	12-Nov-24	02-Dec-24
PRO-BLK-MR74-1070	MR74 - Vendor Quotation - Safety Signs	9d	29-Oct-24	11-Nov-24
Safety Equipment		54d	09-Aug-24 A	29-Nov-24
PRO-BLK-MR75-1040	MR75 - Manufacturing & Ex-Works - Safety Equipment	65d	09-Aug-24 A	24-Nov-24
PRO-BLK-MR75-1050	MR75 - Transportation &Yard Delivery - Safety Equipment	5d	25-Nov-24	29-Nov-24
Firefighting Equipment		54d	09-Aug-24 A	29-Nov-24
PRO-BLK-MR76-1040	MR76 - Manufacturing & Ex-Works - Firefighting Equipment	65d	09-Aug-24 A	24-Nov-24
PRO-BLK-MR76-1050	MR76 - Transportation &Yard Delivery - Firefighting Equipment	5d	25-Nov-24	29-Nov-24
Nitrogen Generation Package and Nitrogen bottles - Option		161d	26-Feb-24 A	02-Nov-24
PRO-BLK-MR77-1040	MR77 - Manufacturing & Ex-Works - Nitrogen Generation Package and Nitrogen bottles - Option	139d	26-Feb-24 A	27-Oct-24
PRO-BLK-MR77-1050	MR77 - Transportation &Yard Delivery - Nitrogen Generation Package and Nitrogen bottles - Option	5d	28-Oct-24	02-Nov-24
Fabrication		309d	12-Jan-24 A	20-Feb-25
Onshore Fabrication		291d	12-Jan-24 A	30-Jan-25
Structural		291d	12-Jan-24 A	30-Jan-25
CON-STR1120	Steel Structure - Pre-Fabrication - Vessel Rack - (Primary & Secondary Steel)	23d	03-Jun-24 A	26-Oct-24
Pre-Fabrication		151d	05-Apr-24 A	30-Nov-24
Miscellaneous Tertiary Structure (Stairs, Hatches etc..)		30d	05-Apr-24 A	30-Nov-24
CON-STR1660	Steel Structure - Pre-Fabrication - Platform Access Platforms - H2 Vessel Racks Access	30d	05-Apr-24 A	30-Nov-24
Transition Piece		21d	03-Jun-24 A	30-Nov-24
CON-STR1760	Steel Structure - Pre-Fabrication - Transition Piece - Access Platform	21d	03-Jun-24 A	30-Nov-24
Caisson		34d	14-Oct-24 A	28-Nov-24
CON-STR1890	Steel Structure - Pre-Fabrication - Caisson - Pre- Fabrication	21d	14-Oct-24 A	20-Nov-24
CON-STR1910	Steel Structure - Pre-Fabrication - Caisson - Pre- Fabrication - Supports	28d	14-Oct-24 A	28-Nov-24
Assembly		267d	12-Jan-24 A	16-Dec-24
Deck		204d	12-Jan-24 A	30-Nov-24
CON-STR1060	Steel Structure - Assembly - Lower Deck - (Primary & Secondary Steel) - Block 1	39d	26-Jan-24 A	15-Nov-24
CON-STR1110	Steel Structure - Assembly - Lower Deck - (Primary & Secondary Steel) - Block 2	39d	12-Jan-24 A	15-Nov-24
CON-STR1180	Steel Structure - Assembly - Upper Deck - (Primary & Secondary Steel) - Block 2	52d	08-Mar-24 A	30-Nov-24
CON-STR1240	Steel Structure - Assembly - Vessel Rack - (Primary & Secondary Steel)	24d	08-Jul-24 A	30-Nov-24
Miscellaneous Tertiary Structure (Stairs, Hatches etc..)		21d	23-Feb-24 A	30-Nov-24
CON-STR1970	Steel Structure - Assembly - Platform Handrails	21d	23-Feb-24 A	30-Nov-24
Transition Piece		42d	24-Jun-24 A	30-Nov-24
CON-STR1980	Steel Structure - Assembly - Transition Piece - (Primary & Secondary Steel)	42d	24-Jun-24 A	30-Nov-24
Caisson		24d	14-Oct-24 A	16-Dec-24
CON-STR2070	Steel Structure - Assembly - Caissons	24d	14-Oct-24 A	16-Dec-24
Painting		241d	20-Mar-24 A	30-Jan-25
CON-STR2060	Steel Structure - Painting - Caissons	24d	17-Dec-24	17-Jan-25
CON-STR1070	Steel Structure - Painting - Lower Deck - Block 1	20d	05-Apr-24 A	30-Oct-24
CON-STR1100	Steel Structure - Painting - Lower Deck - Block 2	26d	20-Mar-24 A	30-Oct-24
CON-STR1990	Steel Structure - Painting - Transition Piece	48d	02-Dec-24	30-Jan-25
CON-STR1140	Steel Structure - Painting - Upper Deck - Block 1	20d	29-Apr-24 A	30-Oct-24
CON-STR1160	Steel Structure - Painting - Upper Deck - Block 2	20d	21-May-24 A	30-Oct-24
CON-STR1210	Steel Structure - Painting - Vessel Rack	20d	24-Jun-24 A	07-Nov-24
Erection		118d	07-May-24 A	25-Nov-24



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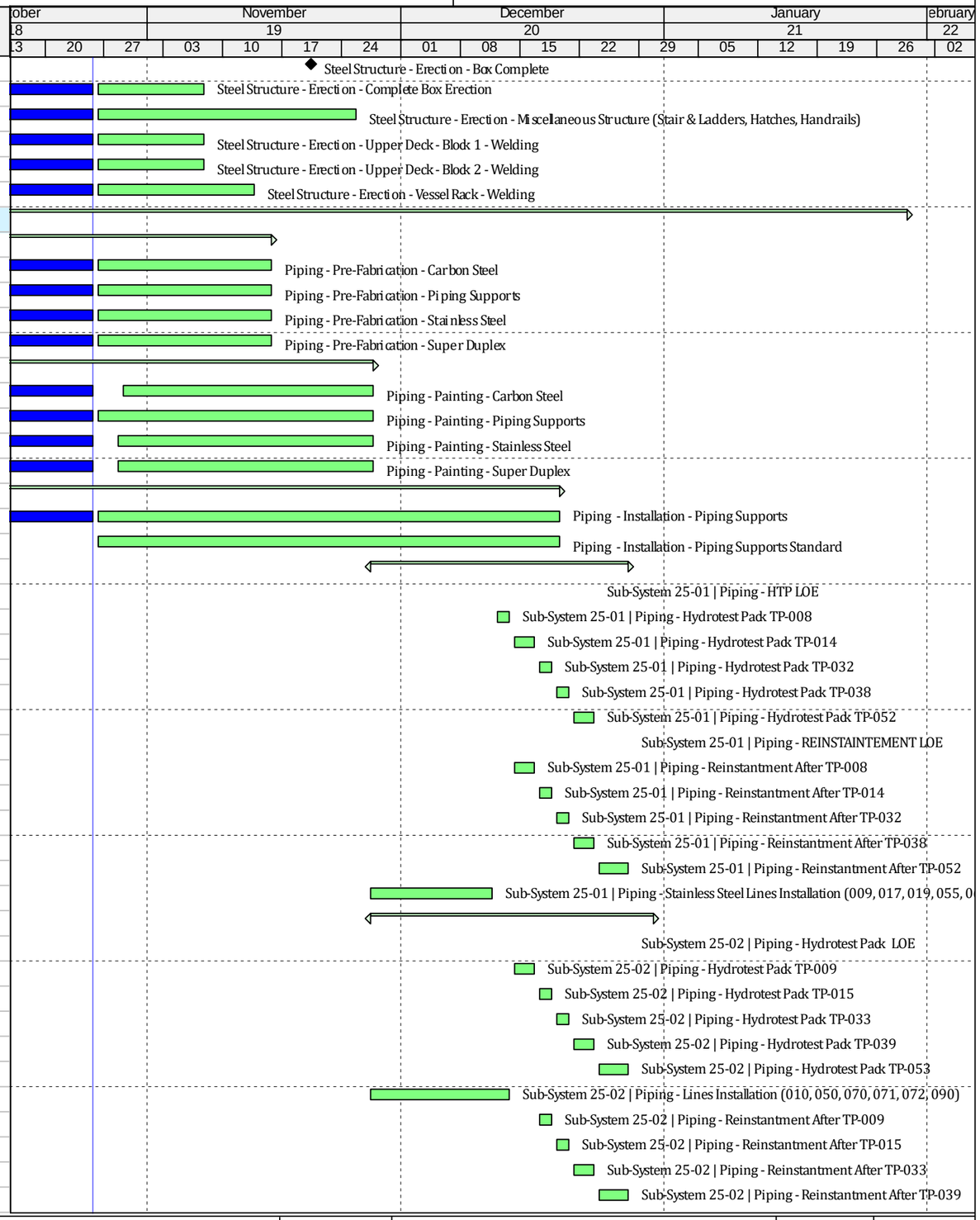
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-STR1300	Steel Structure - Erection - Box Complete	0d	20-Nov-24	
CON-STR1590	Steel Structure - Erection - Complete Box Erection	14d	09-Aug-24 A	07-Nov-24
CON-STR1290	Steel Structure - Erection - Miscellaneous Structure (Stair & Ladders, Hatches, Handrails)	45d	07-May-24 A	25-Nov-24
CON-STR2030	Steel Structure - Erection - Upper Deck - Block 1 - Welding	15d	21-Jun-24 A	07-Nov-24
CON-STR2040	Steel Structure - Erection - Upper Deck - Block 2 - Welding	15d	21-Jun-24 A	07-Nov-24
CON-STR2050	Steel Structure - Erection - Vessel Rack - Welding	15d	14-Oct-24 A	13-Nov-24
Piping		148d	10-Jun-24 A	29-Jan-25
Pre-Fabrication		82d	10-Jun-24 A	15-Nov-24
CON-PIP1100	Piping - Pre-Fabrication - Carbon Steel	30d	10-Jun-24 A	15-Nov-24
CON-PIP1210	Piping - Pre-Fabrication - Piping Supports	30d	09-Sep-24 A	15-Nov-24
CON-PIP1110	Piping - Pre-Fabrication - Stainless Steel	30d	19-Aug-24 A	15-Nov-24
CON-PIP1120	Piping - Pre-Fabrication - Super Duplex	30d	23-Sep-24 A	15-Nov-24
Painting		59d	09-Sep-24 A	27-Nov-24
CON-PIP1020	Piping - Painting - Carbon Steel	25d	16-Sep-24 A	27-Nov-24
CON-PIP1230	Piping - Painting - Piping Supports	20d	09-Sep-24 A	27-Nov-24
CON-PIP1030	Piping - Painting - Stainless Steel	25d	16-Sep-24 A	27-Nov-24
CON-PIP1050	Piping - Painting - Super Duplex	25d	14-Oct-24 A	27-Nov-24
Installation		65d	16-Sep-24 A	19-Dec-24
CON-PIP3110	Piping - Installation - Piping Supports	46d	16-Sep-24 A	19-Dec-24
CON-PIP1220	Piping - Installation - Piping Supports Standard	46d	26-Oct-24	19-Dec-24
M.16 Sub-System 25-01 | Hydrogen Storage Vessel A (V-25001A)		25d	27-Nov-24	27-Dec-24
CON-PIP1085	Sub-System 25-01 | Piping - HTP LOE	10d	12-Dec-24	23-Dec-24
CON-PIP1105	Sub-System 25-01 | Piping - Hydrotest Pack TP-008	2d	12-Dec-24	13-Dec-24
CON-PIP1115	Sub-System 25-01 | Piping - Hydrotest Pack TP-014	2d	14-Dec-24	16-Dec-24
CON-PIP1125	Sub-System 25-01 | Piping - Hydrotest Pack TP-032	2d	17-Dec-24	18-Dec-24
CON-PIP1135	Sub-System 25-01 | Piping - Hydrotest Pack TP-038	2d	19-Dec-24	20-Dec-24
CON-PIP1145	Sub-System 25-01 | Piping - Hydrotest Pack TP-052	2d	21-Dec-24	23-Dec-24
CON-PIP1065	Sub-System 25-01 | Piping - REINSTAINTEMENT LOE	10d	14-Dec-24	27-Dec-24
CON-PIP1155	Sub-System 25-01 | Piping - Reinstantment After TP-008	2d	14-Dec-24	16-Dec-24
CON-PIP1165	Sub-System 25-01 | Piping - Reinstantment After TP-014	2d	17-Dec-24	18-Dec-24
CON-PIP1175	Sub-System 25-01 | Piping - Reinstantment After TP-032	2d	19-Dec-24	20-Dec-24
CON-PIP1185	Sub-System 25-01 | Piping - Reinstantment After TP-038	2d	21-Dec-24	23-Dec-24
CON-PIP1195	Sub-System 25-01 | Piping - Reinstantment After TP-052	2d	24-Dec-24	27-Dec-24
CON-PIP1075	Sub-System 25-01 | Piping - Stainless Steel Lines Installation (009, 017, 019, 055, 064, 069)	13d	27-Nov-24	11-Dec-24
M.16 Sub-System 25-02 | Hydrogen Storage Vessel B (V-25001B)		27d	27-Nov-24	30-Dec-24
CON-PIP1250	Sub-System 25-02 | Piping - Hydrotest Pack LOE	10d	14-Dec-24	27-Dec-24
CON-PIP1990	Sub-System 25-02 | Piping - Hydrotest Pack TP-009	2d	14-Dec-24	16-Dec-24
CON-PIP2000	Sub-System 25-02 | Piping - Hydrotest Pack TP-015	2d	17-Dec-24	18-Dec-24
CON-PIP2010	Sub-System 25-02 | Piping - Hydrotest Pack TP-033	2d	19-Dec-24	20-Dec-24
CON-PIP2020	Sub-System 25-02 | Piping - Hydrotest Pack TP-039	2d	21-Dec-24	23-Dec-24
CON-PIP2030	Sub-System 25-02 | Piping - Hydrotest Pack TP-053	2d	24-Dec-24	27-Dec-24
CON-PIP1240	Sub-System 25-02 | Piping - Lines Installation (010, 050, 070, 071, 072, 090)	15d	27-Nov-24	13-Dec-24
CON-PIP2040	Sub-System 25-02 | Piping - Reinstantment After TP-009	2d	17-Dec-24	18-Dec-24
CON-PIP2050	Sub-System 25-02 | Piping - Reinstantment After TP-015	2d	19-Dec-24	20-Dec-24
CON-PIP2060	Sub-System 25-02 | Piping - Reinstantment After TP-033	2d	21-Dec-24	23-Dec-24
CON-PIP2070	Sub-System 25-02 | Piping - Reinstantment After TP-039	2d	24-Dec-24	27-Dec-24



Actual Level of Effort
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Baseline Milestone
Milestone
summary

Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

60 days LOOKAHEAD SCHEDULE

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04-Oct-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

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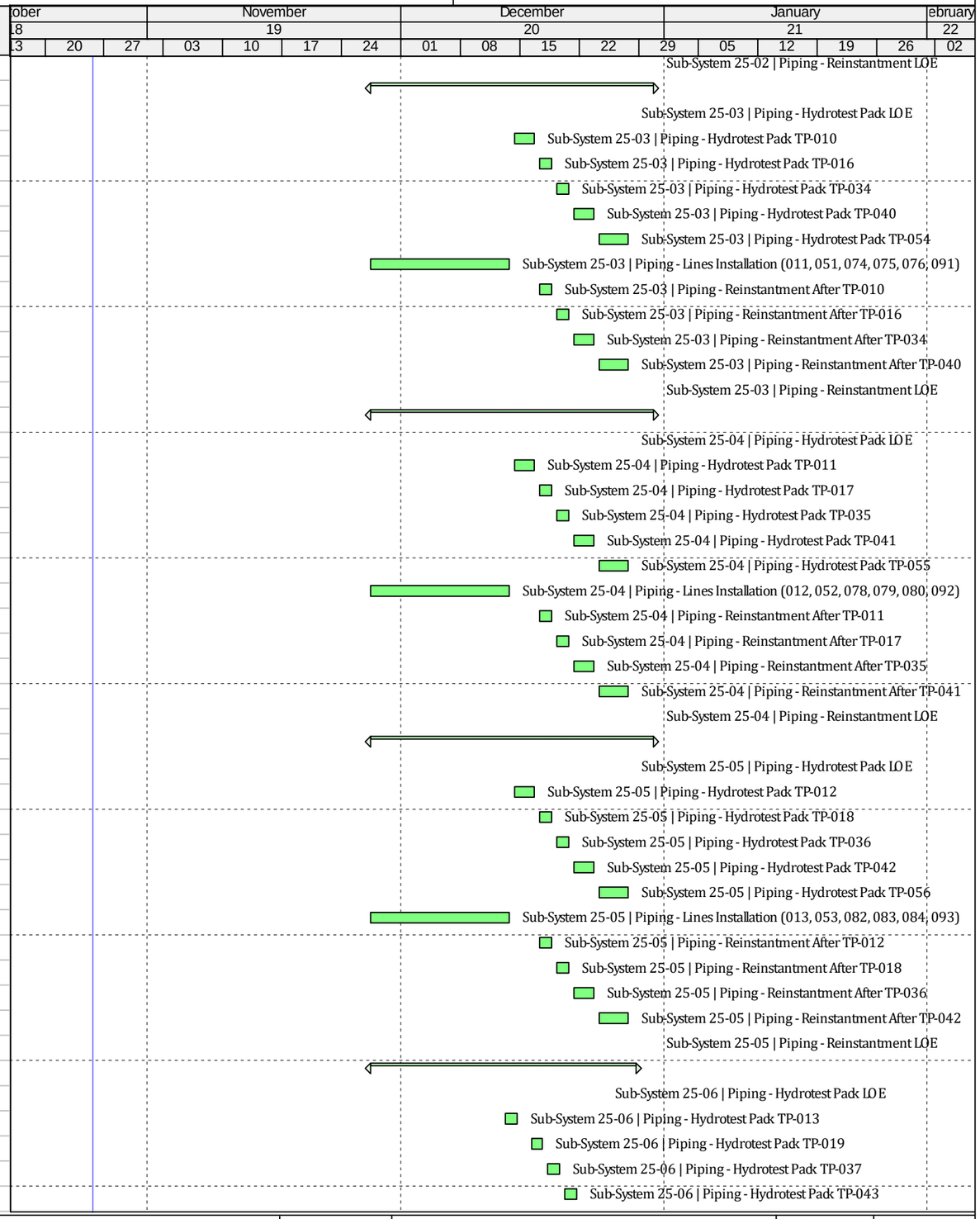
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-PIP1260	Sub-System 25-02 | Piping - Reinstantment LOE	10d	17-Dec-24	30-Dec-24
M.16 Sub-System 25-03 | Hydrogen Storage Vessel C (V-25001C)		27d	27-Nov-24	30-Dec-24
CON-PIP1290	Sub-System 25-03 | Piping - Hydrotest Pack LOE	10d	14-Dec-24	27-Dec-24
CON-PIP2090	Sub-System 25-03 | Piping - Hydrotest Pack TP-010	2d	14-Dec-24	16-Dec-24
CON-PIP2100	Sub-System 25-03 | Piping - Hydrotest Pack TP-016	2d	17-Dec-24	18-Dec-24
CON-PIP2110	Sub-System 25-03 | Piping - Hydrotest Pack TP-034	2d	19-Dec-24	20-Dec-24
CON-PIP2120	Sub-System 25-03 | Piping - Hydrotest Pack TP-040	2d	21-Dec-24	23-Dec-24
CON-PIP2130	Sub-System 25-03 | Piping - Hydrotest Pack TP-054	2d	24-Dec-24	27-Dec-24
CON-PIP1280	Sub-System 25-03 | Piping - Lines Installation (011, 051, 074, 075, 076, 091)	15d	27-Nov-24	13-Dec-24
CON-PIP2140	Sub-System 25-03 | Piping - Reinstantment After TP-010	2d	17-Dec-24	18-Dec-24
CON-PIP2150	Sub-System 25-03 | Piping - Reinstantment After TP-016	2d	19-Dec-24	20-Dec-24
CON-PIP2160	Sub-System 25-03 | Piping - Reinstantment After TP-034	2d	21-Dec-24	23-Dec-24
CON-PIP2170	Sub-System 25-03 | Piping - Reinstantment After TP-040	2d	24-Dec-24	27-Dec-24
CON-PIP1300	Sub-System 25-03 | Piping - Reinstantment LOE	10d	17-Dec-24	30-Dec-24
M.16 Sub-System 25-04 | Hydrogen Storage Vessel D (V-25001D)		27d	27-Nov-24	30-Dec-24
CON-PIP1330	Sub-System 25-04 | Piping - Hydrotest Pack LOE	10d	14-Dec-24	27-Dec-24
CON-PIP2190	Sub-System 25-04 | Piping - Hydrotest Pack TP-011	2d	14-Dec-24	16-Dec-24
CON-PIP2200	Sub-System 25-04 | Piping - Hydrotest Pack TP-017	2d	17-Dec-24	18-Dec-24
CON-PIP2210	Sub-System 25-04 | Piping - Hydrotest Pack TP-035	2d	19-Dec-24	20-Dec-24
CON-PIP2220	Sub-System 25-04 | Piping - Hydrotest Pack TP-041	2d	21-Dec-24	23-Dec-24
CON-PIP2230	Sub-System 25-04 | Piping - Hydrotest Pack TP-055	2d	24-Dec-24	27-Dec-24
CON-PIP1320	Sub-System 25-04 | Piping - Lines Installation (012, 052, 078, 079, 080, 092)	15d	27-Nov-24	13-Dec-24
CON-PIP2240	Sub-System 25-04 | Piping - Reinstantment After TP-011	2d	17-Dec-24	18-Dec-24
CON-PIP2250	Sub-System 25-04 | Piping - Reinstantment After TP-017	2d	19-Dec-24	20-Dec-24
CON-PIP2260	Sub-System 25-04 | Piping - Reinstantment After TP-035	2d	21-Dec-24	23-Dec-24
CON-PIP2270	Sub-System 25-04 | Piping - Reinstantment After TP-041	2d	24-Dec-24	27-Dec-24
CON-PIP1340	Sub-System 25-04 | Piping - Reinstantment LOE	10d	17-Dec-24	30-Dec-24
M.16 Sub-System 25-05 | Hydrogen Storage Vessel E (V-25001E)		27d	27-Nov-24	30-Dec-24
CON-PIP1370	Sub-System 25-05 | Piping - Hydrotest Pack LOE	10d	14-Dec-24	27-Dec-24
CON-PIP2290	Sub-System 25-05 | Piping - Hydrotest Pack TP-012	2d	14-Dec-24	16-Dec-24
CON-PIP2300	Sub-System 25-05 | Piping - Hydrotest Pack TP-018	2d	17-Dec-24	18-Dec-24
CON-PIP2310	Sub-System 25-05 | Piping - Hydrotest Pack TP-036	2d	19-Dec-24	20-Dec-24
CON-PIP2320	Sub-System 25-05 | Piping - Hydrotest Pack TP-042	2d	21-Dec-24	23-Dec-24
CON-PIP2330	Sub-System 25-05 | Piping - Hydrotest Pack TP-056	2d	24-Dec-24	27-Dec-24
CON-PIP1360	Sub-System 25-05 | Piping - Lines Installation (013, 053, 082, 083, 084, 093)	15d	27-Nov-24	13-Dec-24
CON-PIP2340	Sub-System 25-05 | Piping - Reinstantment After TP-012	2d	17-Dec-24	18-Dec-24
CON-PIP2350	Sub-System 25-05 | Piping - Reinstantment After TP-018	2d	19-Dec-24	20-Dec-24
CON-PIP2360	Sub-System 25-05 | Piping - Reinstantment After TP-036	2d	21-Dec-24	23-Dec-24
CON-PIP2370	Sub-System 25-05 | Piping - Reinstantment After TP-042	2d	24-Dec-24	27-Dec-24
CON-PIP1380	Sub-System 25-05 | Piping - Reinstantment LOE	10d	17-Dec-24	30-Dec-24
M.16 Sub-System 25-06 | Hydrogen Storage Vessel F (V-25001F)		26d	27-Nov-24	28-Dec-24
CON-PIP1410	Sub-System 25-06 | Piping - Hydrotest Pack LOE	10d	13-Dec-24	24-Dec-24
CON-PIP2390	Sub-System 25-06 | Piping - Hydrotest Pack TP-013	2d	13-Dec-24	14-Dec-24
CON-PIP2400	Sub-System 25-06 | Piping - Hydrotest Pack TP-019	2d	16-Dec-24	17-Dec-24
CON-PIP2410	Sub-System 25-06 | Piping - Hydrotest Pack TP-037	2d	18-Dec-24	19-Dec-24
CON-PIP2420	Sub-System 25-06 | Piping - Hydrotest Pack TP-043	2d	20-Dec-24	21-Dec-24



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Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

60 days LOOKAHEAD SCHEDULE

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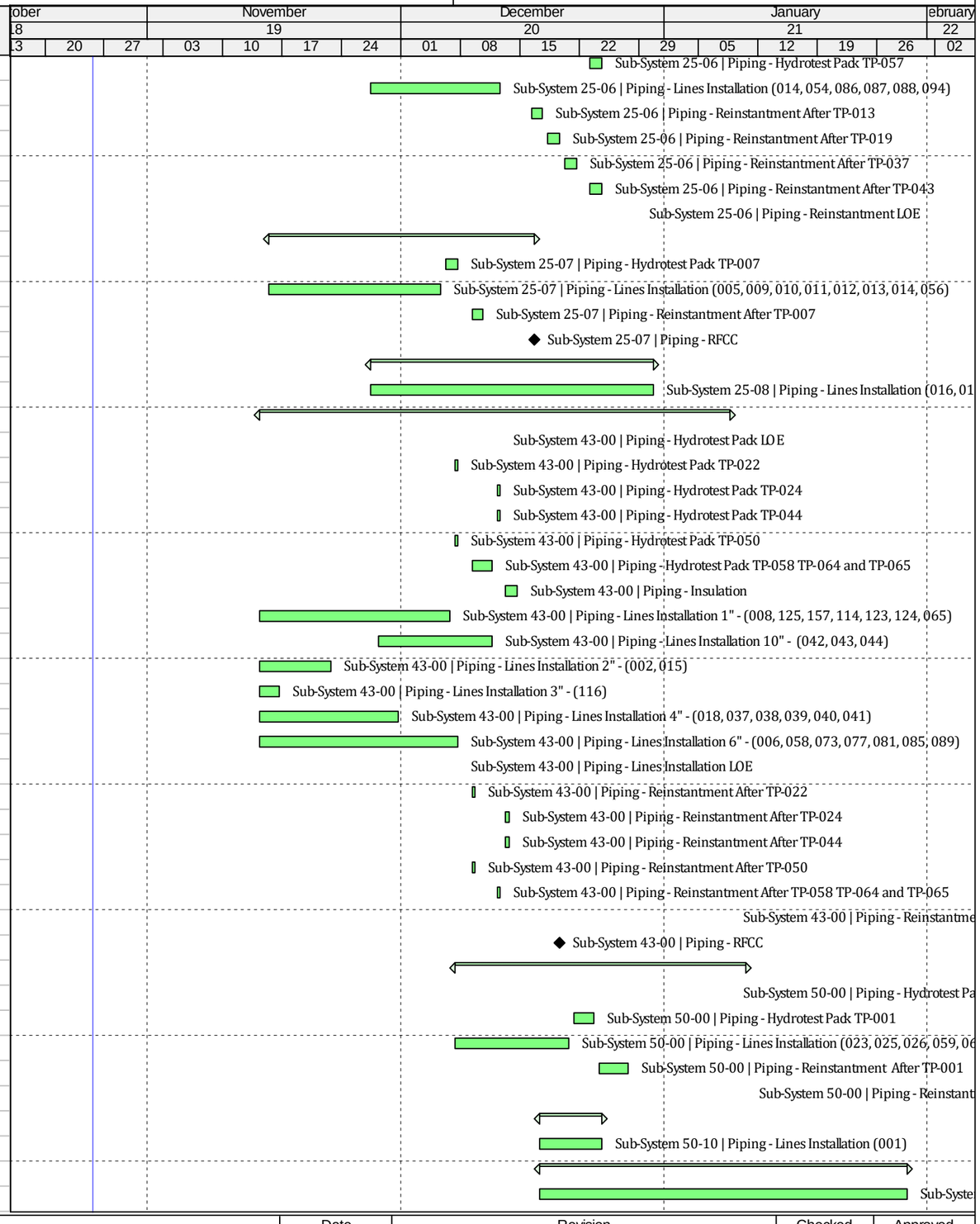
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-PIP2430	Sub-System 25-06 | Piping - Hydrotest Pack TP-057	2d	23-Dec-24	24-Dec-24
CON-PIP1400	Sub-System 25-06 | Piping - Lines Installation (014, 054, 086, 087, 088, 094)	14d	27-Nov-24	12-Dec-24
CON-PIP2440	Sub-System 25-06 | Piping - Reinstantment After TP-013	2d	16-Dec-24	17-Dec-24
CON-PIP2450	Sub-System 25-06 | Piping - Reinstantment After TP-019	2d	18-Dec-24	19-Dec-24
CON-PIP2460	Sub-System 25-06 | Piping - Reinstantment After TP-037	2d	20-Dec-24	21-Dec-24
CON-PIP2470	Sub-System 25-06 | Piping - Reinstantment After TP-043	2d	23-Dec-24	24-Dec-24
CON-PIP1420	Sub-System 25-06 | Piping - Reinstantment LOE	10d	16-Dec-24	28-Dec-24
M.18 Sub-System 25-07 | Hydrogen Storage Vessels Header (Intlet)		27d	15-Nov-24	16-Dec-24
CON-PIP1450	Sub-System 25-07 | Piping - Hydrotest Pack TP-007	2d	06-Dec-24	07-Dec-24
CON-PIP1440	Sub-System 25-07 | Piping - Lines Installation (005, 009, 010, 011, 012, 013, 014, 056)	18d	15-Nov-24	05-Dec-24
CON-PIP1460	Sub-System 25-07 | Piping - Reinstantment After TP-007	2d	09-Dec-24	10-Dec-24
CON-PIP1470	Sub-System 25-07 | Piping - RFCC	0d		16-Dec-24
M.15 Sub-System 25-08 | Hydrogen Storage Vessels Header (Outlet)		27d	27-Nov-24	30-Dec-24
CON-PIP1480	Sub-System 25-08 | Piping - Lines Installation (016, 019, 050, 051, 052, 053, 054, 057, 061, 063, 068	27d	27-Nov-24	30-Dec-24
M.17 Sub-System 43-00 | Hydrogen Vent Header & Drum System		44d	14-Nov-24	08-Jan-25
CON-PIP1530	Sub-System 43-00 | Piping - Hydrotest Pack LOE	5d	07-Dec-24	12-Dec-24
CON-PIP2530	Sub-System 43-00 | Piping - Hydrotest Pack TP-022	1d	07-Dec-24	07-Dec-24
CON-PIP2540	Sub-System 43-00 | Piping - Hydrotest Pack TP-024	1d	12-Dec-24	12-Dec-24
CON-PIP2550	Sub-System 43-00 | Piping - Hydrotest Pack TP-044	1d	12-Dec-24	12-Dec-24
CON-PIP2560	Sub-System 43-00 | Piping - Hydrotest Pack TP-050	1d	07-Dec-24	07-Dec-24
CON-PIP2570	Sub-System 43-00 | Piping - Hydrotest Pack TP-058 TP-064 and TP-065	3d	09-Dec-24	11-Dec-24
CON-PIP1920	Sub-System 43-00 | Piping - Insulation	2d	13-Dec-24	14-Dec-24
CON-PIP3050	Sub-System 43-00 | Piping - Lines Installation 1" - (008, 125, 157, 114, 123, 124, 065)	20d	14-Nov-24	06-Dec-24
CON-PIP3100	Sub-System 43-00 | Piping - Lines Installation 10" - (042, 043, 044)	12d	28-Nov-24	11-Dec-24
CON-PIP3060	Sub-System 43-00 | Piping - Lines Installation 2" - (002, 015)	8d	14-Nov-24	22-Nov-24
CON-PIP3070	Sub-System 43-00 | Piping - Lines Installation 3" - (116)	3d	14-Nov-24	16-Nov-24
CON-PIP3080	Sub-System 43-00 | Piping - Lines Installation 4" - (018, 037, 038, 039, 040, 041)	15d	14-Nov-24	30-Nov-24
CON-PIP3090	Sub-System 43-00 | Piping - Lines Installation 6" - (006, 058, 073, 077, 081, 085, 089)	21d	14-Nov-24	07-Dec-24
CON-PIP1520	Sub-System 43-00 | Piping - Lines Installation LOE	21d	14-Nov-24	07-Dec-24
CON-PIP2580	Sub-System 43-00 | Piping - Reinstantment After TP-022	1d	09-Dec-24	09-Dec-24
CON-PIP2590	Sub-System 43-00 | Piping - Reinstantment After TP-024	1d	13-Dec-24	13-Dec-24
CON-PIP2600	Sub-System 43-00 | Piping - Reinstantment After TP-044	1d	13-Dec-24	13-Dec-24
CON-PIP2610	Sub-System 43-00 | Piping - Reinstantment After TP-050	1d	09-Dec-24	09-Dec-24
CON-PIP2620	Sub-System 43-00 | Piping - Reinstantment After TP-058 TP-064 and TP-065	1d	12-Dec-24	12-Dec-24
CON-PIP1540	Sub-System 43-00 | Piping - Reinstantment LOE	23d	09-Dec-24	08-Jan-25
CON-PIP1550	Sub-System 43-00 | Piping - RFCC	0d		19-Dec-24
M.09 Sub-System 50-00 | Seawater Intake System (Lifting Pumps)		26d	07-Dec-24	10-Jan-25
CON-PIP1570	Sub-System 50-00 | Piping - Hydrotest Pack LOE	12d	21-Dec-24	08-Jan-25
CON-PIP2670	Sub-System 50-00 | Piping - Hydrotest Pack TP-001	2d	21-Dec-24	23-Dec-24
CON-PIP1560	Sub-System 50-00 | Piping - Lines Installation (023, 025, 026, 059, 060, 117, 118, 150, 151, 152, 153	12d	07-Dec-24	20-Dec-24
CON-PIP2710	Sub-System 50-00 | Piping - Reinstantment After TP-001	2d	24-Dec-24	27-Dec-24
CON-PIP1580	Sub-System 50-00 | Piping - Reinstantment LOE	12d	24-Dec-24	10-Jan-25
M.10 Sub-System 50-10 | Water Desalination Package & Distribution		7d	17-Dec-24	24-Dec-24
CON-PIP1600	Sub-System 50-10 | Piping - Lines Installation (001)	7d	17-Dec-24	24-Dec-24
M.13 Sub-System 55-01 | WasteWater Brine Discharge System		34d	17-Dec-24	29-Jan-25
CON-PIP1680	Sub-System 55-01 | Piping - Lines Installation (004, 007, 029, 030, 031, 032, 158)	34d	17-Dec-24	29-Jan-25



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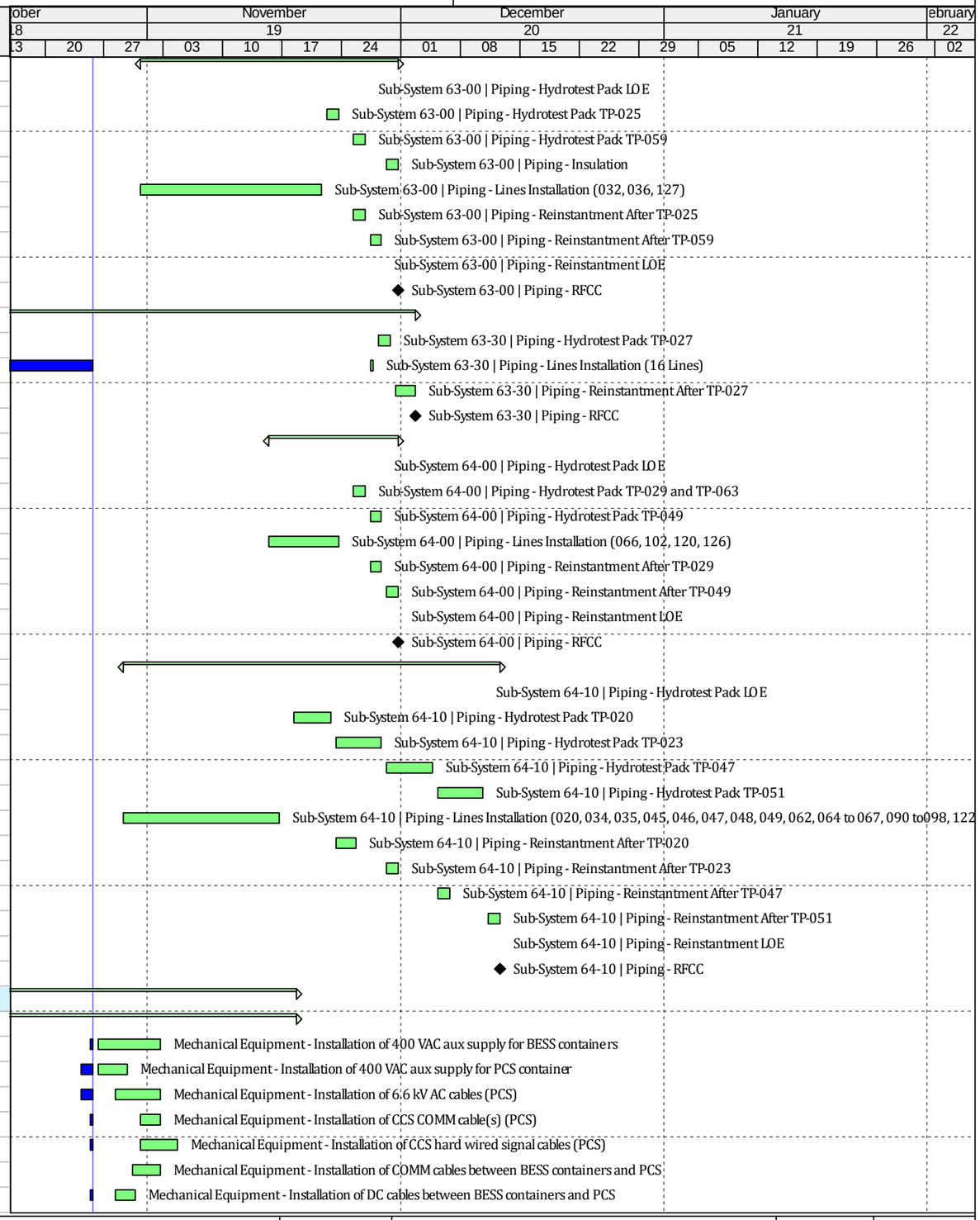
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
M.05 Sub-System 63-00 | Instrument Air Package (A-63000)		26d	31-Oct-24	30-Nov-24
CON-PIP1850	Sub-System 63-00 | Piping - Hydrotest Pack LOE	4d	22-Nov-24	26-Nov-24
CON-PIP2890	Sub-System 63-00 | Piping - Hydrotest Pack TP-025	2d	22-Nov-24	23-Nov-24
CON-PIP2900	Sub-System 63-00 | Piping - Hydrotest Pack TP-059	2d	25-Nov-24	26-Nov-24
CON-PIP1980	Sub-System 63-00 | Piping - Insulation	2d	29-Nov-24	30-Nov-24
CON-PIP1840	Sub-System 63-00 | Piping - Lines Installation (032, 036, 127)	18d	31-Oct-24	21-Nov-24
CON-PIP2910	Sub-System 63-00 | Piping - Reinstantment After TP-025	2d	25-Nov-24	26-Nov-24
CON-PIP2920	Sub-System 63-00 | Piping - Reinstantment After TP-059	2d	27-Nov-24	28-Nov-24
CON-PIP1860	Sub-System 63-00 | Piping - Reinstantment LOE	4d	25-Nov-24	28-Nov-24
CON-PIP1870	Sub-System 63-00 | Piping - RFCC	0d		30-Nov-24
M.07 Sub-System 63-30 | Instrument Air Network		38d	14-Oct-24 A	02-Dec-24
CON-PIP1730	Sub-System 63-30 | Piping - Hydrotest Pack TP-027	2d	28-Nov-24	29-Nov-24
CON-PIP1720	Sub-System 63-30 | Piping - Lines Installation (16 Lines)	38d	14-Oct-24 A	27-Nov-24
CON-PIP1740	Sub-System 63-30 | Piping - Reinstantment After TP-027	2d	30-Nov-24	02-Dec-24
CON-PIP1750	Sub-System 63-30 | Piping - RFCC	0d		02-Dec-24
M.06 Sub-System 64-00 | Nitrogen Generator Package (U-6400)		14d	15-Nov-24	30-Nov-24
CON-PIP1890	Sub-System 64-00 | Piping - Hydrotest Pack LOE	4d	25-Nov-24	28-Nov-24
CON-PIP2930	Sub-System 64-00 | Piping - Hydrotest Pack TP-029 and TP-063	2d	25-Nov-24	26-Nov-24
CON-PIP2940	Sub-System 64-00 | Piping - Hydrotest Pack TP-049	2d	27-Nov-24	28-Nov-24
CON-PIP1880	Sub-System 64-00 | Piping - Lines Installation (066, 102, 120, 126)	8d	15-Nov-24	23-Nov-24
CON-PIP2950	Sub-System 64-00 | Piping - Reinstantment After TP-029	2d	27-Nov-24	28-Nov-24
CON-PIP2960	Sub-System 64-00 | Piping - Reinstantment After TP-049	2d	29-Nov-24	30-Nov-24
CON-PIP1900	Sub-System 64-00 | Piping - Reinstantment LOE	4d	27-Nov-24	30-Nov-24
CON-PIP1910	Sub-System 64-00 | Piping - RFCC	0d		30-Nov-24
M.08 Sub-System 64-10 | Nitrogen Distribution Network		38d	29-Oct-24	12-Dec-24
CON-PIP1770	Sub-System 64-10 | Piping - Hydrotest Pack LOE	20d	18-Nov-24	10-Dec-24
CON-PIP2970	Sub-System 64-10 | Piping - Hydrotest Pack TP-020	5d	18-Nov-24	22-Nov-24
CON-PIP2980	Sub-System 64-10 | Piping - Hydrotest Pack TP-023	5d	23-Nov-24	28-Nov-24
CON-PIP2990	Sub-System 64-10 | Piping - Hydrotest Pack TP-047	5d	29-Nov-24	04-Dec-24
CON-PIP3000	Sub-System 64-10 | Piping - Hydrotest Pack TP-051	5d	05-Dec-24	10-Dec-24
CON-PIP1760	Sub-System 64-10 | Piping - Lines Installation (020, 034, 035, 045, 046, 047, 048, 049, 062, 064 to 0(	16d	29-Oct-24	16-Nov-24
CON-PIP3010	Sub-System 64-10 | Piping - Reinstantment After TP-020	2d	23-Nov-24	25-Nov-24
CON-PIP3020	Sub-System 64-10 | Piping - Reinstantment After TP-023	2d	29-Nov-24	30-Nov-24
CON-PIP3030	Sub-System 64-10 | Piping - Reinstantment After TP-047	2d	05-Dec-24	06-Dec-24
CON-PIP3040	Sub-System 64-10 | Piping - Reinstantment After TP-051	2d	11-Dec-24	12-Dec-24
CON-PIP1780	Sub-System 64-10 | Piping - Reinstantment LOE	17d	23-Nov-24	12-Dec-24
CON-PIP1790	Sub-System 64-10 | Piping - RFCC	0d		12-Dec-24
MH SUMMARY - Mechanical		28d	25-Sep-24 A	18-Nov-24
Mechanical - Bess Battery		28d	25-Sep-24 A	18-Nov-24
CON-8576	Mechanical Equipment - Installation of 400 VAC aux supply for BESS containers	6d	25-Oct-24 A	02-Nov-24
CON-8577	Mechanical Equipment - Installation of 400 VAC aux supply for PCS container	3d	24-Oct-24 A	29-Oct-24
CON-8580	Mechanical Equipment - Installation of 6.6 kV AC cables (PCS)	5d	24-Oct-24 A	02-Nov-24
CON-8582	Mechanical Equipment - Installation of CCS COMM cable(s) (PCS)	2d	25-Oct-24 A	02-Nov-24
CON-8583	Mechanical Equipment - Installation of CCS hard wired signal cables (PCS)	3d	25-Oct-24 A	04-Nov-24
CON-8579	Mechanical Equipment - Installation of COMM cables between BESS containers and PCS	3d	30-Oct-24	02-Nov-24
CON-8578	Mechanical Equipment - Installation of DC cables between BESS containers and PCS	3d	25-Oct-24 A	30-Oct-24



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60 days LOOKAHEAD SCHEDULE

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04-Oct-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

CROSSWIND

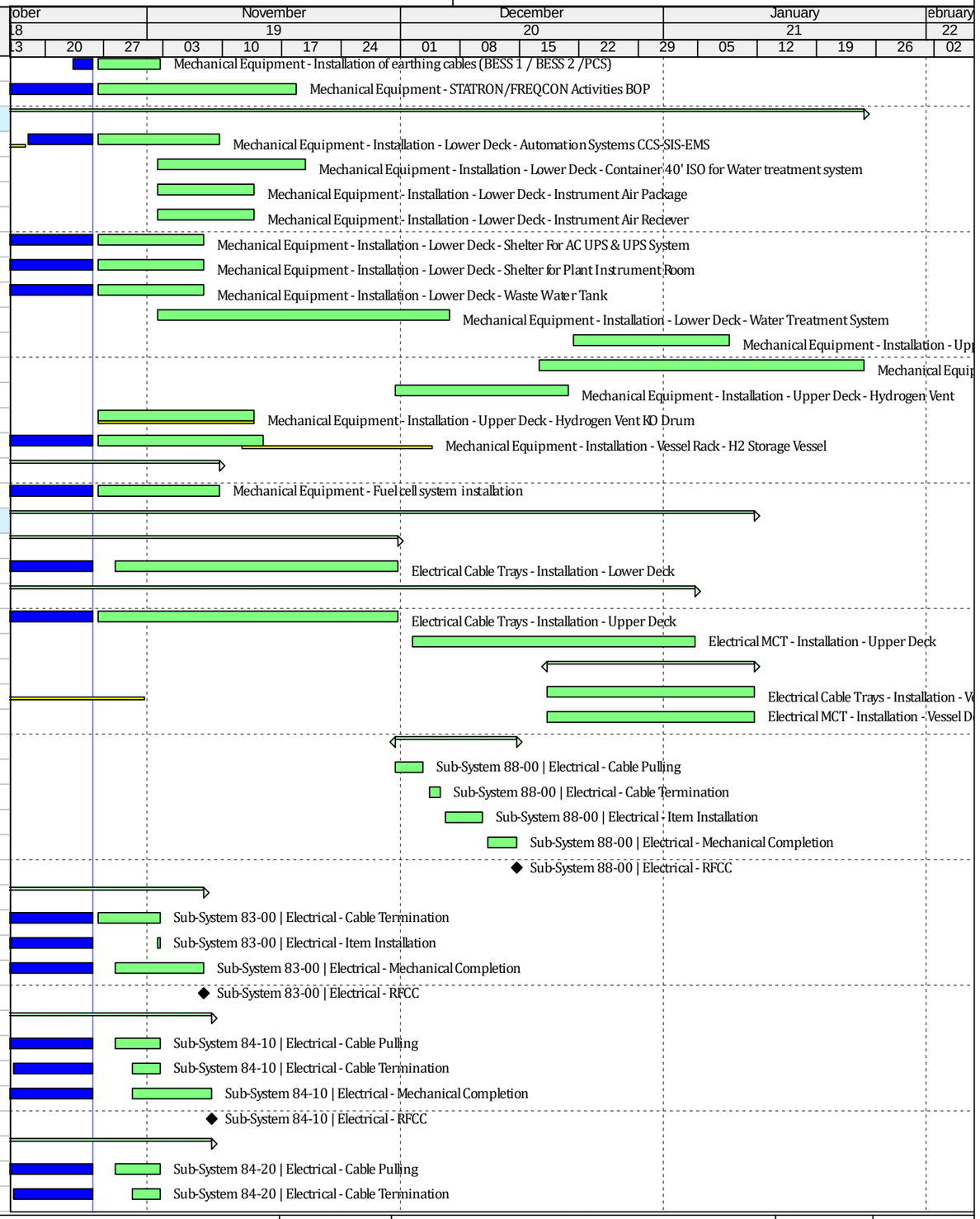
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-8581	Mechanical Equipment - Installation of earthing cables (BESS 1 / BESS 2 /PCS)	6d	23-Oct-24 A	02-Nov-24
CON-8606	Mechanical Equipment - STATRON/FREQCON Activities BOP	19d	25-Sep-24 A	18-Nov-24
Mechanical		138d	29-Jul-24 A	24-Jan-25
CON-MECH1160	Mechanical Equipment - Installation - Lower Deck - Automation Systems CCS-SIS-EMS	12d	18-Oct-24 A	09-Nov-24
CON-MECH1030	Mechanical Equipment - Installation - Lower Deck - Container 40' ISO for Water treatment system	15d	02-Nov-24	19-Nov-24
CON-MECH1050	Mechanical Equipment - Installation - Lower Deck - Instrument Air Package	10d	02-Nov-24	13-Nov-24
CON-MECH1110	Mechanical Equipment - Installation - Lower Deck - Instrument Air Reciever	10d	02-Nov-24	13-Nov-24
CON-MECH1120	Mechanical Equipment - Installation - Lower Deck - Shelter For AC UPS & UPS System	15d	29-Jul-24 A	07-Nov-24
CON-MECH1150	Mechanical Equipment - Installation - Lower Deck - Shelter for Plant Instrument Room	15d	29-Jul-24 A	07-Nov-24
CON-MECH1100	Mechanical Equipment - Installation - Lower Deck - Waste Water Tank	10d	12-Oct-24 A	07-Nov-24
CON-MECH1210	Mechanical Equipment - Installation - Lower Deck - Water Treatment System	30d	02-Nov-24	06-Dec-24
CON-MECH1060	Mechanical Equipment - Installation - Upper Deck - Davit Crane	12d	21-Dec-24	08-Jan-25
CON-MECH1010	Mechanical Equipment - Installation - Upper Deck - Electrolyser & Electrolyser Transformer	30d	17-Dec-24	24-Jan-25
CON-MECH1040	Mechanical Equipment - Installation - Upper Deck - Hydrogen Vent	18d	30-Nov-24	20-Dec-24
CON-MECH1170	Mechanical Equipment - Installation - Upper Deck - Hydrogen Vent KO Drum	15d	26-Oct-24	13-Nov-24
CON-MECH1020	Mechanical Equipment - Installation - Vessel Rack - H2 Storage Vessel	20d	30-Sep-24 A	14-Nov-24
Mechanical - Fuel Cell		15d	07-Oct-24 A	09-Nov-24
CON-8013	Mechanical Equipment - Fuel cell system installation	15d	07-Oct-24 A	09-Nov-24
Electrical		124d	29-Jul-24 A	11-Jan-25
Lower Deck		27d	29-Jul-24 A	30-Nov-24
CON-EIT1190	Electrical Cable Trays - Installation - Lower Deck	27d	29-Jul-24 A	30-Nov-24
Upper Deck		115d	19-Aug-24 A	04-Jan-25
CON-EIT1250	Electrical Cable Trays - Installation - Upper Deck	27d	19-Aug-24 A	30-Nov-24
CON-EIT9000	Electrical MCT - Installation - Upper Deck	27d	02-Dec-24*	04-Jan-25
Vessel Rack		18d	18-Dec-24	11-Jan-25
CON-EIT1310	Electrical Cable Trays - Installation - Vessel Deck/Transition Piece	18d	18-Dec-24	11-Jan-25
CON-EIT9010	Electrical MCT - Installation - Vessel Deck/Transition Piece	18d	18-Dec-24*	11-Jan-25
E.00 Sub-System 88-00 | Earthing		13d	30-Nov-24	14-Dec-24
CON-EIT1790	Sub-System 88-00 | Electrical - Cable Pulling	3d	30-Nov-24*	03-Dec-24
CON-EIT1810	Sub-System 88-00 | Electrical - Cable Termination	2d	04-Dec-24	05-Dec-24
CON-EIT1820	Sub-System 88-00 | Electrical - Item Installation	4d	06-Dec-24	10-Dec-24
CON-EIT1830	Sub-System 88-00 | Electrical - Mechanical Completion	4d	11-Dec-24	14-Dec-24
CON-EIT1840	Sub-System 88-00 | Electrical - RFCC	0d		14-Dec-24
E.01 Sub-System 83-00 | 400 V Switchboard & Connection Box (SG-200N1)		43d	09-Sep-24 A	07-Nov-24
CON-EIT1355	Sub-System 83-00 | Electrical - Cable Termination	6d	14-Sep-24 A	02-Nov-24
CON-EIT1365	Sub-System 83-00 | Electrical - Item Installation	1d	09-Sep-24 A	02-Nov-24
CON-EIT1375	Sub-System 83-00 | Electrical - Mechanical Completion	4d	09-Sep-24 A	07-Nov-24
CON-EIT1385	Sub-System 83-00 | Electrical - RFCC	0d		07-Nov-24
E.02 Sub-System 84-10 | AC 35 kVA UPS System (UP-200F3)		25d	23-Sep-24 A	08-Nov-24
CON-EIT1730	Sub-System 84-10 | Electrical - Cable Pulling	5d	30-Sep-24 A	02-Nov-24
CON-EIT1740	Sub-System 84-10 | Electrical - Cable Termination	3d	16-Oct-24 A	02-Nov-24
CON-EIT1760	Sub-System 84-10 | Electrical - Mechanical Completion	8d	23-Sep-24 A	08-Nov-24
CON-EIT1770	Sub-System 84-10 | Electrical - RFCC	0d		08-Nov-24
E.03 Sub-System 84-20 | AC 15 kVA UPS System (UP-200F4)		25d	23-Sep-24 A	08-Nov-24
CON-EIT1850	Sub-System 84-20 | Electrical - Cable Pulling	5d	30-Sep-24 A	02-Nov-24
CON-EIT1870	Sub-System 84-20 | Electrical - Cable Termination	3d	16-Oct-24 A	02-Nov-24



Actual Level of Effort
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Remaining Work
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Baseline Milestone
Milestone
summary

Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

60 days LOOKAHEAD SCHEDULE

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CROSSWIND

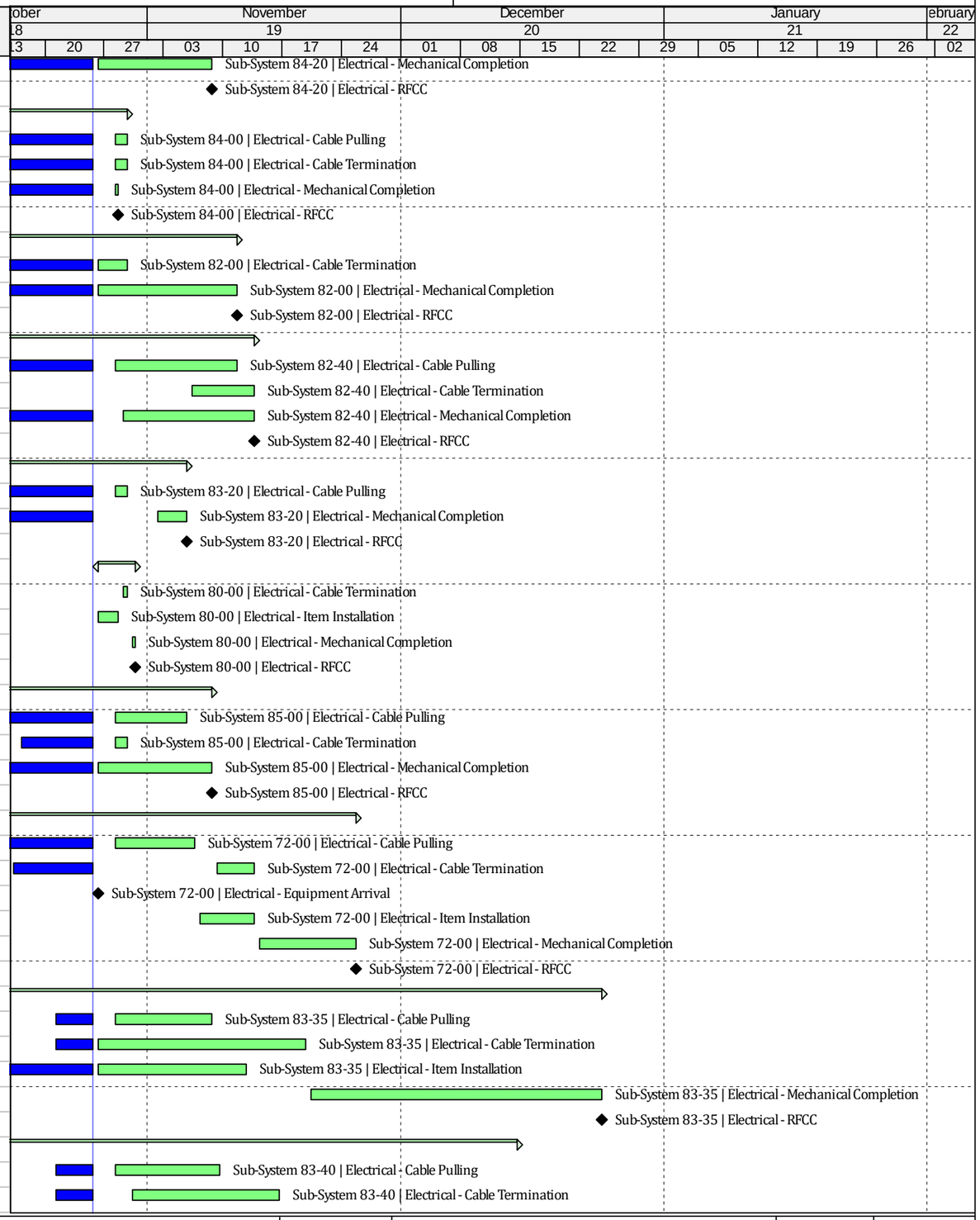
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-EIT1890	Sub-System 84-20 | Electrical - Mechanical Completion	8d	23-Sep-24 A	08-Nov-24
CON-EIT1900	Sub-System 84-20 | Electrical - RFCC	0d		08-Nov-24
E.04 Sub-System 84-00 | DC 10 kVA UPS System (UP-200F1)		37d	18-Sep-24 A	29-Oct-24
CON-EIT1910	Sub-System 84-00 | Electrical - Cable Pulling	5d	18-Sep-24 A	29-Oct-24
CON-EIT1930	Sub-System 84-00 | Electrical - Cable Termination	2d	26-Sep-24 A	29-Oct-24
CON-EIT1950	Sub-System 84-00 | Electrical - Mechanical Completion	5d	23-Sep-24 A	28-Oct-24
CON-EIT1960	Sub-System 84-00 | Electrical - RFCC	0d		28-Oct-24
E.05 Sub-System 82-00 | MV 6.6 kV Switchboard (SG-100D1)		44d	09-Sep-24 A	11-Nov-24
CON-EIT1990	Sub-System 82-00 | Electrical - Cable Termination	3d	26-Sep-24 A	29-Oct-24
CON-EIT2010	Sub-System 82-00 | Electrical - Mechanical Completion	3d	09-Sep-24 A	11-Nov-24
CON-EIT2020	Sub-System 82-00 | Electrical - RFCC	0d		11-Nov-24
E.06 Sub-System 82-40 | Power Transformer 1.6 MVA (TR-200DE1)		37d	09-Sep-24 A	13-Nov-24
CON-EIT2030	Sub-System 82-40 | Electrical - Cable Pulling	12d	07-Oct-24 A	11-Nov-24
CON-EIT2050	Sub-System 82-40 | Electrical - Cable Termination	7d	06-Nov-24	13-Nov-24
CON-EIT2070	Sub-System 82-40 | Electrical - Mechanical Completion	12d	09-Sep-24 A	13-Nov-24
CON-EIT2080	Sub-System 82-40 | Electrical - RFCC	0d		13-Nov-24
E.09 Sub-System 83-20 | 400/230 V Switchboard (DP-200N1)		24d	30-Sep-24 A	05-Nov-24
CON-EIT2150	Sub-System 83-20 | Electrical - Cable Pulling	2d	07-Oct-24 A	29-Oct-24
CON-EIT2190	Sub-System 83-20 | Electrical - Mechanical Completion	3d	30-Sep-24 A	05-Nov-24
CON-EIT2200	Sub-System 83-20 | Electrical - RFCC	0d		05-Nov-24
E.10 Sub-System 80-00 | Hydrogen Fuel Cell Package (A-80000)		4d	26-Oct-24	30-Oct-24
CON-EIT2230	Sub-System 80-00 | Electrical - Cable Termination	1d	29-Oct-24	29-Oct-24
CON-EIT9050	Sub-System 80-00 | Electrical - Item Installation	2d	26-Oct-24	28-Oct-24
CON-EIT2250	Sub-System 80-00 | Electrical - Mechanical Completion	1d	30-Oct-24	30-Oct-24
CON-EIT2260	Sub-System 80-00 | Electrical - RFCC	0d		30-Oct-24
E.11 Sub-System 85-00 | BESS Package (A-85000)		29d	23-Sep-24 A	08-Nov-24
CON-EIT2270	Sub-System 85-00 | Electrical - Cable Pulling	7d	07-Oct-24 A	05-Nov-24
CON-EIT2290	Sub-System 85-00 | Electrical - Cable Termination	2d	17-Oct-24 A	29-Oct-24
CON-EIT2310	Sub-System 85-00 | Electrical - Mechanical Completion	4d	23-Sep-24 A	08-Nov-24
CON-EIT2320	Sub-System 85-00 | Electrical - RFCC	0d		08-Nov-24
E.12 Sub-System 72-00 | NAVAID		30d	11-Oct-24 A	25-Nov-24
CON-EIT2330	Sub-System 72-00 | Electrical - Cable Pulling	8d	11-Oct-24 A	06-Nov-24
CON-EIT2350	Sub-System 72-00 | Electrical - Cable Termination	4d	16-Oct-24 A	13-Nov-24
CON-EIT2340	Sub-System 72-00 | Electrical - Equipment Arrival	0d	26-Oct-24	
CON-EIT2360	Sub-System 72-00 | Electrical - Item Installation	6d	07-Nov-24	13-Nov-24
CON-EIT2370	Sub-System 72-00 | Electrical - Mechanical Completion	10d	14-Nov-24	25-Nov-24
CON-EIT2380	Sub-System 72-00 | Electrical - RFCC	0d		25-Nov-24
E.13 Sub-System 83-35 | Emergency Lighting		57d	30-Sep-24 A	24-Dec-24
CON-EIT2390	Sub-System 83-35 | Electrical - Cable Pulling	10d	21-Oct-24 A	08-Nov-24
CON-EIT2410	Sub-System 83-35 | Electrical - Cable Termination	20d	21-Oct-24 A	19-Nov-24
CON-EIT2420	Sub-System 83-35 | Electrical - Item Installation	25d	30-Sep-24 A	12-Nov-24
CON-EIT2430	Sub-System 83-35 | Electrical - Mechanical Completion	30d	20-Nov-24	24-Dec-24
CON-EIT2440	Sub-System 83-35 | Electrical - RFCC	0d		24-Dec-24
E.14 Sub-System 83-40 | Normal Lighting		49d	30-Sep-24 A	14-Dec-24
CON-EIT2450	Sub-System 83-40 | Electrical - Cable Pulling	11d	21-Oct-24 A	09-Nov-24
CON-EIT2470	Sub-System 83-40 | Electrical - Cable Termination	15d	21-Oct-24 A	16-Nov-24



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CROSSWIND BLPH EPCI

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CROSSWIND

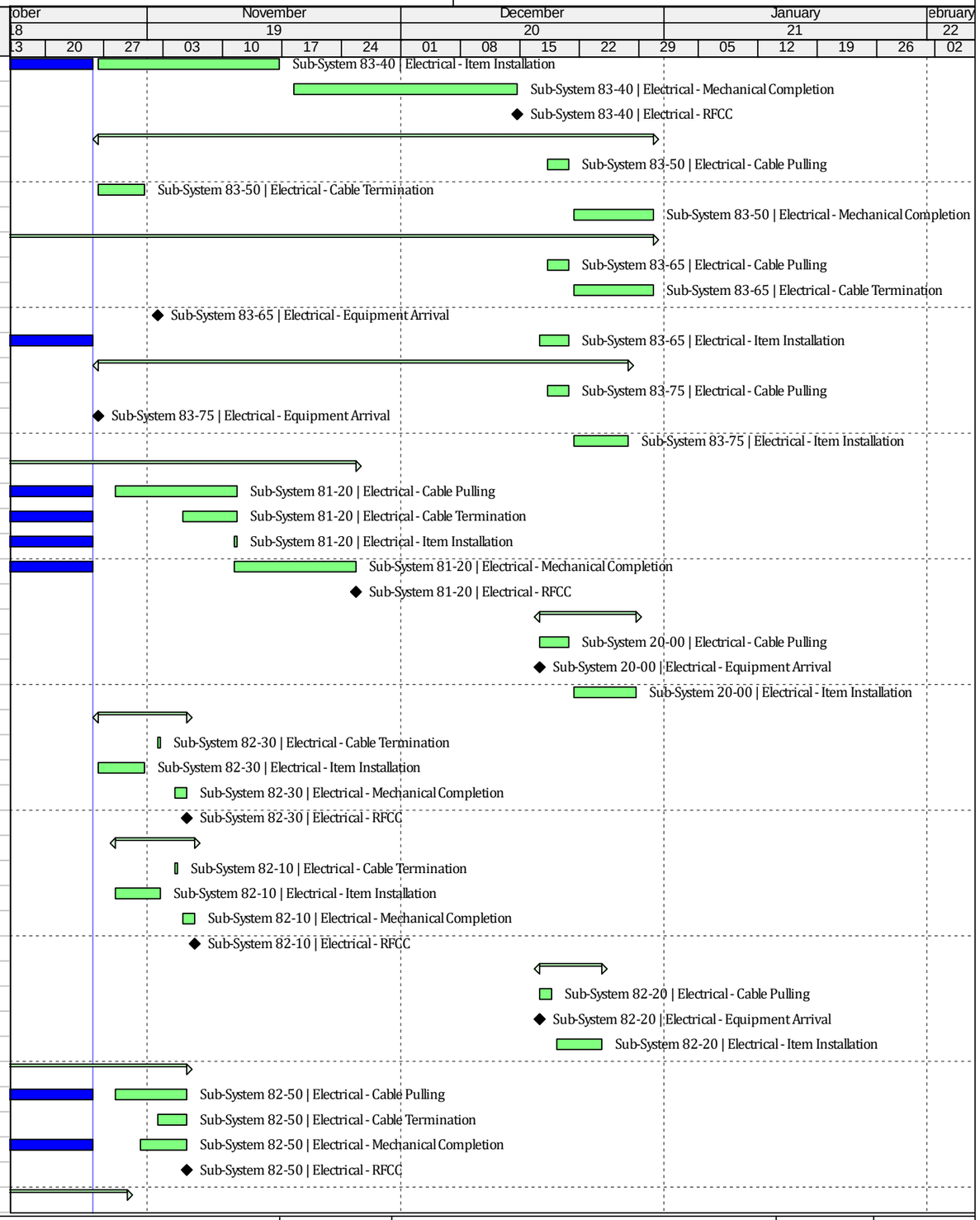
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-EIT2480	Sub-System 83-40 | Electrical - Item Installation	18d	30-Sep-24 A	16-Nov-24
CON-EIT2490	Sub-System 83-40 | Electrical - Mechanical Completion	24d	18-Nov-24	14-Dec-24
CON-EIT2500	Sub-System 83-40 | Electrical - RFCC	0d		14-Dec-24
E.16 Sub-System 83-50 | Welding Sockets		53d	26-Oct-24	30-Dec-24
CON-EIT2570	Sub-System 83-50 | Electrical - Cable Pulling	3d	18-Dec-24	20-Dec-24
CON-EIT2590	Sub-System 83-50 | Electrical - Cable Termination	5d	26-Oct-24	31-Oct-24
CON-EIT2610	Sub-System 83-50 | Electrical - Mechanical Completion	6d	21-Dec-24	30-Dec-24
E.17 Sub-System 83-65 | Electrical Trace Heating		48d	30-Sep-24 A	30-Dec-24
CON-EIT2630	Sub-System 83-65 | Electrical - Cable Pulling	3d	18-Dec-24	20-Dec-24
CON-EIT2650	Sub-System 83-65 | Electrical - Cable Termination	6d	21-Dec-24	30-Dec-24
CON-EIT2640	Sub-System 83-65 | Electrical - Equipment Arrival	0d	02-Nov-24	
CON-EIT2660	Sub-System 83-65 | Electrical - Item Installation	4d	30-Sep-24 A	20-Dec-24
E.18 Sub-System 83-75 | Temporary Diesel Generator		51d	26-Oct-24	27-Dec-24
CON-EIT2690	Sub-System 83-75 | Electrical - Cable Pulling	3d	18-Dec-24	20-Dec-24
CON-EIT2700	Sub-System 83-75 | Electrical - Equipment Arrival	0d	26-Oct-24	
CON-EIT2720	Sub-System 83-75 | Electrical - Item Installation	4d	21-Dec-24	27-Dec-24
E.19 Sub-System 81-20 | Power Transformer 7 MVA (TR-100AD1)		61d	07-Sep-24 A	25-Nov-24
CON-EIT2750	Sub-System 81-20 | Electrical - Cable Pulling	7d	18-Sep-24 A	11-Nov-24
CON-EIT2770	Sub-System 81-20 | Electrical - Cable Termination	6d	26-Sep-24 A	11-Nov-24
CON-EIT2780	Sub-System 81-20 | Electrical - Item Installation	1d	07-Sep-24 A	11-Nov-24
CON-EIT2790	Sub-System 81-20 | Electrical - Mechanical Completion	13d	09-Sep-24 A	25-Nov-24
CON-EIT2800	Sub-System 81-20 | Electrical - RFCC	0d		25-Nov-24
E.20 Sub-System 20-00 | Electrolyser Package (A-20000)		9d	17-Dec-24	28-Dec-24
CON-EIT2810	Sub-System 20-00 | Electrical - Cable Pulling	4d	17-Dec-24	20-Dec-24
CON-EIT2820	Sub-System 20-00 | Electrical - Equipment Arrival	0d	17-Dec-24	
CON-EIT9070	Sub-System 20-00 | Electrical - Item Installation	5d	21-Dec-24	28-Dec-24
E.21 Sub-System 82-30 | Power Transformer 1.25 MVA (TA30 FUEL CELL)		8d	26-Oct-24	05-Nov-24
CON-EIT2890	Sub-System 82-30 | Electrical - Cable Termination	1d	02-Nov-24	02-Nov-24
CON-EIT9080	Sub-System 82-30 | Electrical - Item Installation	5d	26-Oct-24	31-Oct-24
CON-EIT2910	Sub-System 82-30 | Electrical - Mechanical Completion	2d	04-Nov-24	05-Nov-24
CON-EIT2920	Sub-System 82-30 | Electrical - RFCC	0d		05-Nov-24
E.22 Sub-System 82-10 | Power Transformer 1.25 MVA (1BT1 BESS)		8d	28-Oct-24	06-Nov-24
CON-EIT2950	Sub-System 82-10 | Electrical - Cable Termination	1d	04-Nov-24	04-Nov-24
CON-EIT9090	Sub-System 82-10 | Electrical - Item Installation	5d	28-Oct-24	02-Nov-24
CON-EIT2970	Sub-System 82-10 | Electrical - Mechanical Completion	2d	05-Nov-24	06-Nov-24
CON-EIT2980	Sub-System 82-10 | Electrical - RFCC	0d		06-Nov-24
E.23 Sub-System 82-20 | Power Transformer 3.15 MVA (T4 ELECTROLYSER)		7d	17-Dec-24	24-Dec-24
CON-EIT2990	Sub-System 82-20 | Electrical - Cable Pulling	2d	17-Dec-24	18-Dec-24
CON-EIT3000	Sub-System 82-20 | Electrical - Equipment Arrival	0d	17-Dec-24	
CON-EIT9100	Sub-System 82-20 | Electrical - Item Installation	5d	19-Dec-24	24-Dec-24
E.24 Sub-System 82-50 | Solar PV Package Power Transformer 0.5 MVA (TR-200ED1)		26d	09-Sep-24 A	05-Nov-24
CON-EIT3050	Sub-System 82-50 | Electrical - Cable Pulling	7d	07-Oct-24 A	05-Nov-24
CON-EIT3070	Sub-System 82-50 | Electrical - Cable Termination	3d	02-Nov-24	05-Nov-24
CON-EIT3090	Sub-System 82-50 | Electrical - Mechanical Completion	5d	09-Sep-24 A	05-Nov-24
CON-EIT3100	Sub-System 82-50 | Electrical - RFCC	0d		05-Nov-24
H.01 Sub-System 77-20 | HVAC LV Switchgear Room B-200		14d	07-Oct-24 A	29-Oct-24



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CROSSWIND

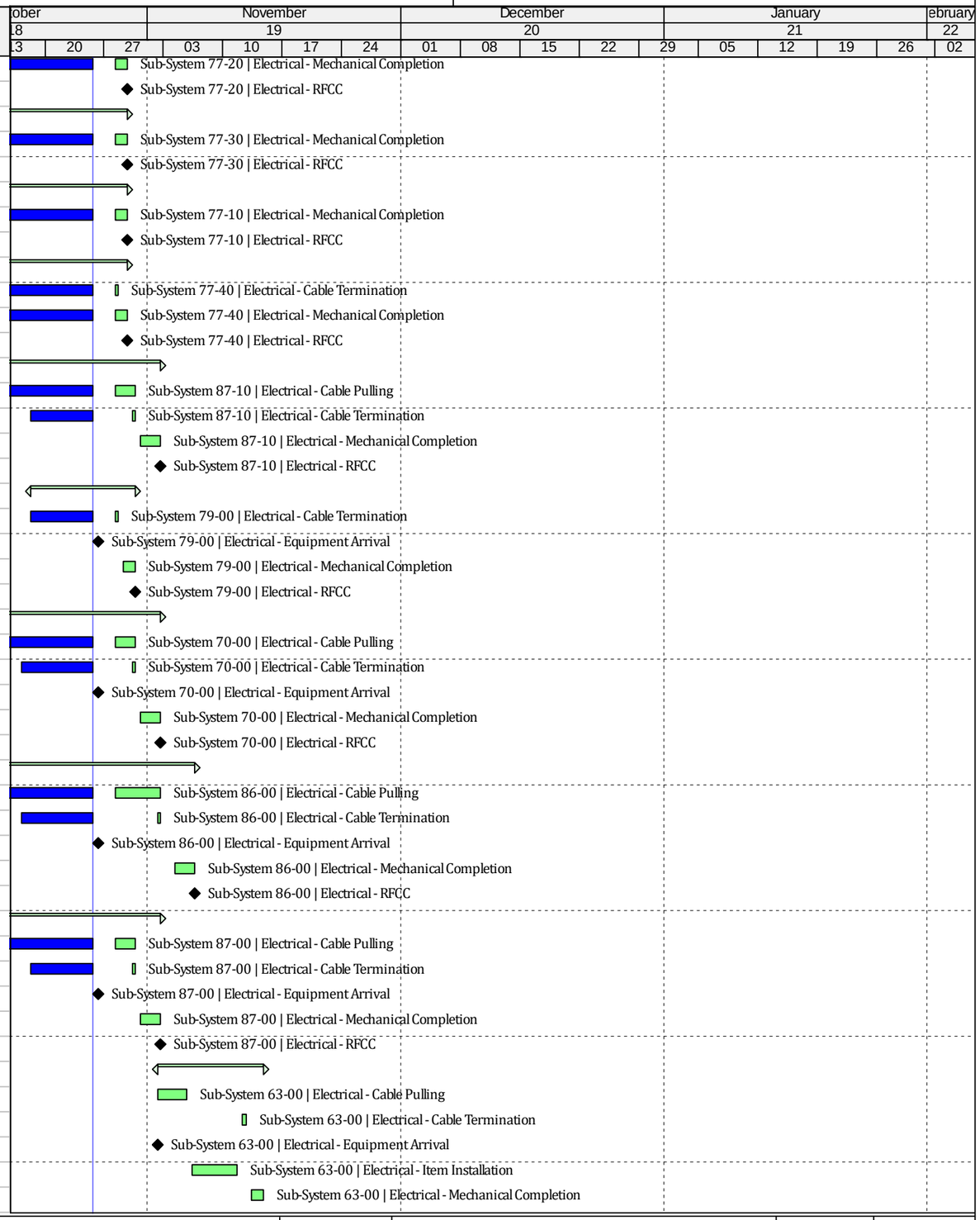
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-EIT3450	Sub-System 77-20 | Electrical - Mechanical Completion	2d	07-Oct-24 A	29-Oct-24
CON-EIT3460	Sub-System 77-20 | Electrical - RFCC	0d		29-Oct-24
H.02 Sub-System 77-30 | HVAC UPS Equipment Room B-300		13d	07-Oct-24 A	29-Oct-24
CON-EIT3510	Sub-System 77-30 | Electrical - Mechanical Completion	2d	07-Oct-24 A	29-Oct-24
CON-EIT3520	Sub-System 77-30 | Electrical - RFCC	0d		29-Oct-24
H.03 Sub-System 77-10 | HVAC HV/MV Switchgear Room B-100		13d	15-Oct-24 A	29-Oct-24
CON-EIT3570	Sub-System 77-10 | Electrical - Mechanical Completion	2d	15-Oct-24 A	29-Oct-24
CON-EIT3580	Sub-System 77-10 | Electrical - RFCC	0d		29-Oct-24
H.04 Sub-System 77-40 | HVAC I&T Equipment Room B-400		14d	07-Oct-24 A	29-Oct-24
CON-EIT3610	Sub-System 77-40 | Electrical - Cable Termination	1d	07-Oct-24 A	28-Oct-24
CON-EIT3630	Sub-System 77-40 | Electrical - Mechanical Completion	2d	14-Oct-24 A	29-Oct-24
CON-EIT3640	Sub-System 77-40 | Electrical - RFCC	0d		29-Oct-24
L.01 Sub-System 87-10 | Process Control System (PCS)		11d	30-Sep-24 A	02-Nov-24
CON-EIT3650	Sub-System 87-10 | Electrical - Cable Pulling	3d	30-Sep-24 A	30-Oct-24
CON-EIT3670	Sub-System 87-10 | Electrical - Cable Termination	1d	18-Oct-24 A	30-Oct-24
CON-EIT3690	Sub-System 87-10 | Electrical - Mechanical Completion	2d	31-Oct-24	02-Nov-24
CON-EIT3700	Sub-System 87-10 | Electrical - RFCC	0d		02-Nov-24
L.02 Sub-System 79-00 | Emergency Shutdown Systems (SIS)		15d	18-Oct-24 A	30-Oct-24
CON-EIT3730	Sub-System 79-00 | Electrical - Cable Termination	1d	18-Oct-24 A	28-Oct-24
CON-EIT3720	Sub-System 79-00 | Electrical - Equipment Arrival	0d	26-Oct-24	
CON-EIT3750	Sub-System 79-00 | Electrical - Mechanical Completion	2d	29-Oct-24	30-Oct-24
CON-EIT3760	Sub-System 79-00 | Electrical - RFCC	0d		30-Oct-24
L.03 Sub-System 70-00 | F&G Control System		11d	30-Sep-24 A	02-Nov-24
CON-EIT3770	Sub-System 70-00 | Electrical - Cable Pulling	3d	30-Sep-24 A	30-Oct-24
CON-EIT3790	Sub-System 70-00 | Electrical - Cable Termination	1d	17-Oct-24 A	30-Oct-24
CON-EIT3780	Sub-System 70-00 | Electrical - Equipment Arrival	0d	26-Oct-24	
CON-EIT3810	Sub-System 70-00 | Electrical - Mechanical Completion	2d	31-Oct-24	02-Nov-24
CON-EIT3820	Sub-System 70-00 | Electrical - RFCC	0d		02-Nov-24
L.04 Sub-System 86-00 | Data Networks		14d	30-Sep-24 A	06-Nov-24
CON-EIT3830	Sub-System 86-00 | Electrical - Cable Pulling	5d	30-Sep-24 A	02-Nov-24
CON-EIT3850	Sub-System 86-00 | Electrical - Cable Termination	1d	17-Oct-24 A	02-Nov-24
CON-EIT3840	Sub-System 86-00 | Electrical - Equipment Arrival	0d	26-Oct-24	
CON-EIT3870	Sub-System 86-00 | Electrical - Mechanical Completion	3d	04-Nov-24	06-Nov-24
CON-EIT3880	Sub-System 86-00 | Electrical - RFCC	0d		06-Nov-24
L.05 Sub-System 87-00 | Power Distribution System (EMCS)		11d	30-Sep-24 A	02-Nov-24
CON-EIT3890	Sub-System 87-00 | Electrical - Cable Pulling	3d	30-Sep-24 A	30-Oct-24
CON-EIT3910	Sub-System 87-00 | Electrical - Cable Termination	1d	18-Oct-24 A	30-Oct-24
CON-EIT3900	Sub-System 87-00 | Electrical - Equipment Arrival	0d	26-Oct-24	
CON-EIT3930	Sub-System 87-00 | Electrical - Mechanical Completion	2d	31-Oct-24	02-Nov-24
CON-EIT3940	Sub-System 87-00 | Electrical - RFCC	0d		02-Nov-24
M.05 Sub-System 63-00 | Instrument Air Package (A-63000)		11d	02-Nov-24	14-Nov-24
CON-EIT4370	Sub-System 63-00 | Electrical - Cable Pulling	3d	02-Nov-24	05-Nov-24
CON-EIT4390	Sub-System 63-00 | Electrical - Cable Termination	1d	12-Nov-24	12-Nov-24
CON-EIT4380	Sub-System 63-00 | Electrical - Equipment Arrival	0d	02-Nov-24	
CON-EIT9110	Sub-System 63-00 | Electrical - Item Installation	5d	06-Nov-24	11-Nov-24
CON-EIT4410	Sub-System 63-00 | Electrical - Mechanical Completion	2d	13-Nov-24	14-Nov-24



Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Critical Remaining Work
Baseline Milestone
Milestone
summary

Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

60 days LOOKAHEAD SCHEDULE

Date	Revision	Checked	Approved
16-Aug-23	Lvl.3 Preliminary Project Baseline Schedule	SS	MR
01-Sep-23	Lvl.4 Baseline Schedule (Level 1, 2, 3)	SS	MR
06-Sep-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

CROSSWIND

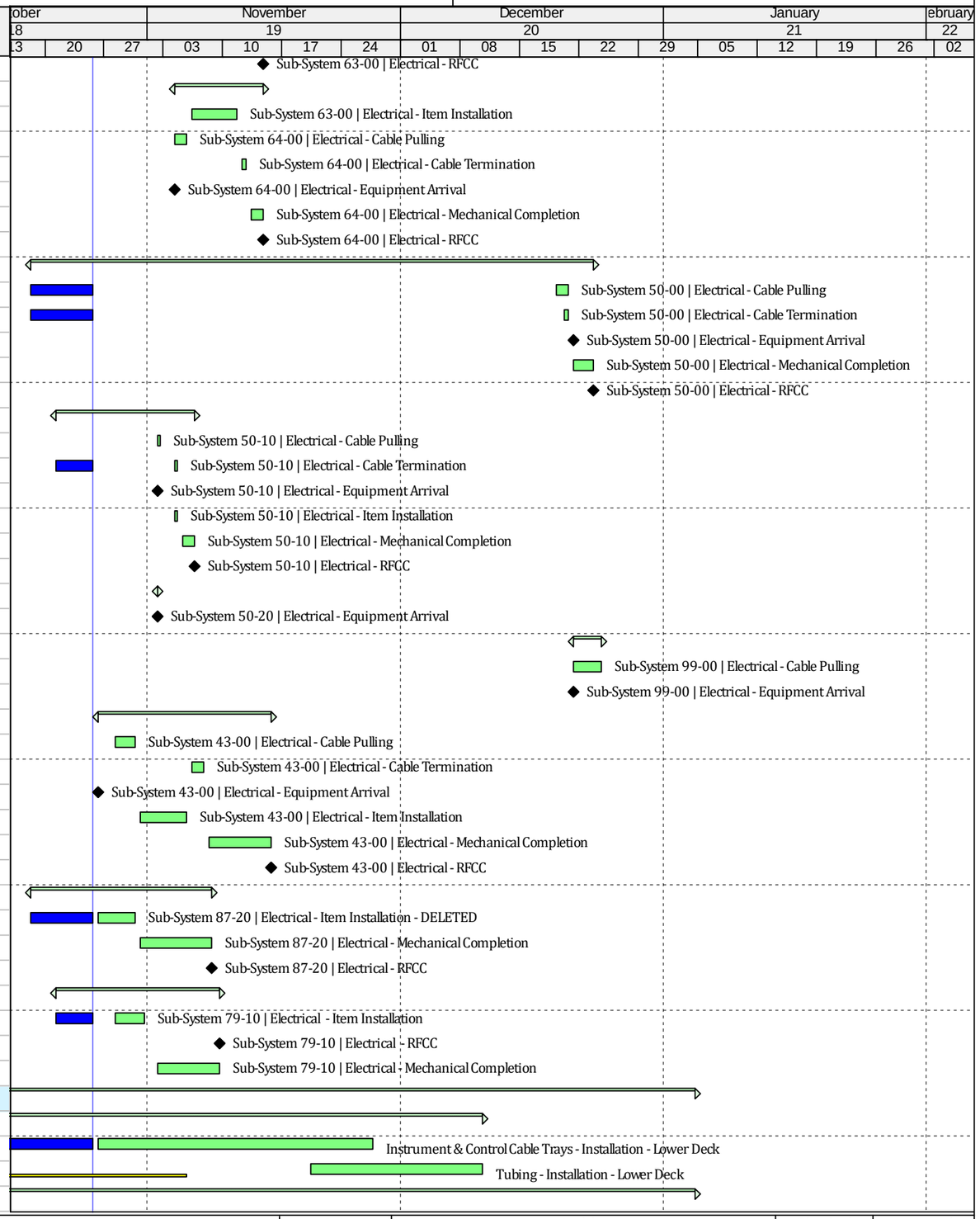
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-EIT4420	Sub-System 63-00 | Electrical - RFCC	0d		14-Nov-24
M.06 Sub-System 64-00 | Nitrogen Generator Package (U-6400)		10d	04-Nov-24	14-Nov-24
CON-EIT9120	Sub-System 63-00 | Electrical - Item Installation	5d	06-Nov-24	11-Nov-24
CON-EIT4430	Sub-System 64-00 | Electrical - Cable Pulling	2d	04-Nov-24	05-Nov-24
CON-EIT4450	Sub-System 64-00 | Electrical - Cable Termination	1d	12-Nov-24	12-Nov-24
CON-EIT4440	Sub-System 64-00 | Electrical - Equipment Arrival	0d	04-Nov-24	
CON-EIT4470	Sub-System 64-00 | Electrical - Mechanical Completion	2d	13-Nov-24	14-Nov-24
CON-EIT4480	Sub-System 64-00 | Electrical - RFCC	0d		14-Nov-24
M.09 Sub-System 50-00 | Seawater Intake System (Lifting Pumps)		3d	18-Oct-24 A	23-Dec-24
CON-EIT4610	Sub-System 50-00 | Electrical - Cable Pulling	2d	18-Oct-24 A	20-Dec-24
CON-EIT4630	Sub-System 50-00 | Electrical - Cable Termination	1d	18-Oct-24 A	20-Dec-24
CON-EIT4620	Sub-System 50-00 | Electrical - Equipment Arrival	0d	21-Dec-24	
CON-EIT4650	Sub-System 50-00 | Electrical - Mechanical Completion	2d	21-Dec-24	23-Dec-24
CON-EIT4660	Sub-System 50-00 | Electrical - RFCC	0d		23-Dec-24
M.10 Sub-System 50-10 | Water Desalination Package		4d	21-Oct-24 A	06-Nov-24
CON-EIT4670	Sub-System 50-10 | Electrical - Cable Pulling	1d	02-Nov-24	02-Nov-24
CON-EIT4690	Sub-System 50-10 | Electrical - Cable Termination	1d	21-Oct-24 A	04-Nov-24
CON-EIT4680	Sub-System 50-10 | Electrical - Equipment Arrival	0d	02-Nov-24	
CON-EIT4700	Sub-System 50-10 | Electrical - Item Installation	1d	04-Nov-24	04-Nov-24
CON-EIT4710	Sub-System 50-10 | Electrical - Mechanical Completion	2d	05-Nov-24	06-Nov-24
CON-EIT4720	Sub-System 50-10 | Electrical - RFCC	0d		06-Nov-24
M.11 Sub-System 50-20 | Water Distribution Network		0d	02-Nov-24	02-Nov-24
CON-EIT4740	Sub-System 50-20 | Electrical - Equipment Arrival	0d	02-Nov-24	
M.14 Sub-System 99-00 | Crane		3d	21-Dec-24	24-Dec-24
CON-EIT4910	Sub-System 99-00 | Electrical - Cable Pulling	3d	21-Dec-24	24-Dec-24
CON-EIT4920	Sub-System 99-00 | Electrical - Equipment Arrival	0d	21-Dec-24	
M.17 Sub-System 43-00 | Hydrogen Vent Header & Drum System		17d	26-Oct-24	15-Nov-24
CON-EIT5090	Sub-System 43-00 | Electrical - Cable Pulling	3d	28-Oct-24	30-Oct-24
CON-EIT5110	Sub-System 43-00 | Electrical - Cable Termination	2d	06-Nov-24	07-Nov-24
CON-EIT5100	Sub-System 43-00 | Electrical - Equipment Arrival	0d	26-Oct-24	
CON-EIT5120	Sub-System 43-00 | Electrical - Item Installation	4d	31-Oct-24	05-Nov-24
CON-EIT5130	Sub-System 43-00 | Electrical - Mechanical Completion	7d	08-Nov-24	15-Nov-24
CON-EIT5140	Sub-System 43-00 | Electrical - RFCC	0d		15-Nov-24
Sub-System 87-20 | Process Control System (PCS) - Instrumentation		7d	18-Oct-24 A	08-Nov-24
CON-EIT8890	Sub-System 87-20 | Electrical - Item Installation - DELETED	4d	18-Oct-24 A	30-Oct-24
CON-EIT8900	Sub-System 87-20 | Electrical - Mechanical Completion	7d	31-Oct-24	08-Nov-24
CON-EIT8910	Sub-System 87-20 | Electrical - RFCC	0d		08-Nov-24
Sub-System 79-10 | Emergency Shutdown Systems (SIS) - Devices		11d	21-Oct-24 A	09-Nov-24
CON-EIT8950	Sub-System 79-10 | Electrical - Item Installation	4d	21-Oct-24 A	31-Oct-24
CON-EIT8970	Sub-System 79-10 | Electrical - RFCC	0d		09-Nov-24
CON-EIT8960	Sub-System 79-10 | Electrical - Mechanical Completion	7d	02-Nov-24	09-Nov-24
Instrumentation		133d	29-Jul-24 A	04-Jan-25
Lower Deck		92d	19-Aug-24 A	10-Dec-24
CON-EIT1370	Instrument & Control Cable Trays - Installation - Lower Deck	27d	19-Aug-24 A	27-Nov-24
CON-EIT1420	Tubing - Installation - Lower Deck	18d	20-Nov-24	10-Dec-24
Upper Deck		124d	29-Jul-24 A	04-Jan-25



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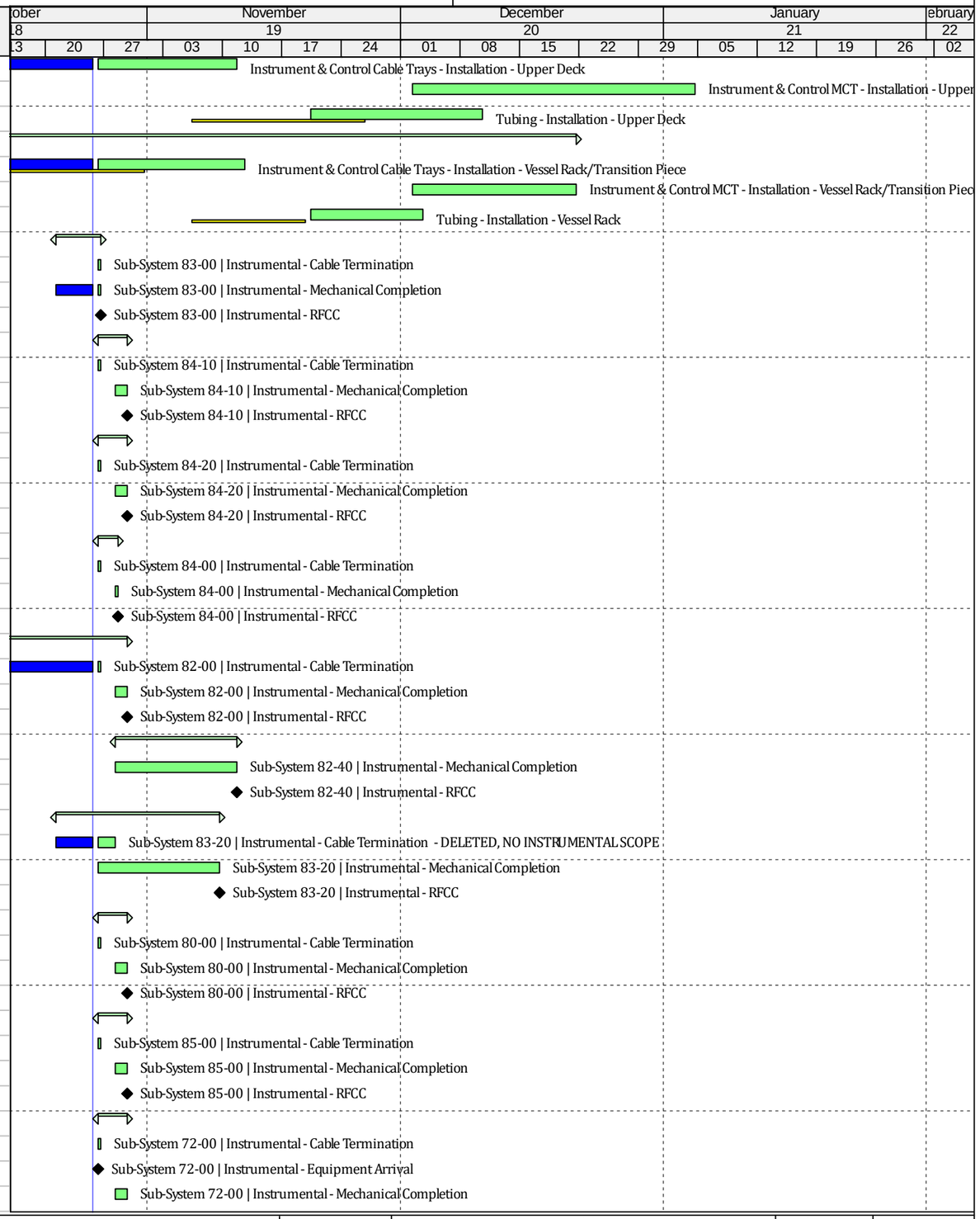
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CROSSWIND BLPH EPCI

60 days LOOKAHEAD SCHEDULE

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04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	Start	Finish
CON-EIT1430	Instrument & Control Cable Trays - Installation - Upper Deck	27d	29-Jul-24 A	11-Nov-24
CON-EIT9030	Instrument & Control MCT - Installation - Upper Deck	27d	02-Dec-24*	04-Jan-25
CON-EIT1480	Tubing - Installation - Upper Deck	18d	20-Nov-24	10-Dec-24
Vessel Rack		60d	29-Jul-24 A	21-Dec-24
CON-EIT1490	Instrument & Control Cable Trays - Installation - Vessel Rack/Transition Piece	18d	29-Jul-24 A	12-Nov-24
CON-EIT9040	Instrument & Control MCT - Installation - Vessel Rack/Transition Piece	18d	02-Dec-24*	21-Dec-24
CON-EIT1540	Tubing - Installation - Vessel Rack	12d	20-Nov-24	03-Dec-24
E.01 Sub-System 83-00 | 400 V Switchboard & Connection Box (SG-200N1)		2d	21-Oct-24 A	26-Oct-24
CON-EIT5220	Sub-System 83-00 | Instrumental - Cable Termination	1d	26-Oct-24	26-Oct-24
CON-EIT5240	Sub-System 83-00 | Instrumental - Mechanical Completion	1d	21-Oct-24 A	26-Oct-24
CON-EIT5250	Sub-System 83-00 | Instrumental - RFCC	0d		26-Oct-24
E.02 Sub-System 84-10 | AC 35 kVA UPS System (UP-200F3)		3d	26-Oct-24	29-Oct-24
CON-EIT5270	Sub-System 84-10 | Instrumental - Cable Termination	1d	26-Oct-24	26-Oct-24
CON-EIT5290	Sub-System 84-10 | Instrumental - Mechanical Completion	2d	28-Oct-24	29-Oct-24
CON-EIT5300	Sub-System 84-10 | Instrumental - RFCC	0d		29-Oct-24
E.03 Sub-System 84-20 | AC 15 kVA UPS System (UP-200F4)		3d	26-Oct-24	29-Oct-24
CON-EIT5400	Sub-System 84-20 | Instrumental - Cable Termination	1d	26-Oct-24	26-Oct-24
CON-EIT5420	Sub-System 84-20 | Instrumental - Mechanical Completion	2d	28-Oct-24	29-Oct-24
CON-EIT5430	Sub-System 84-20 | Instrumental - RFCC	0d		29-Oct-24
E.04 Sub-System 84-00 | DC 10 kVA UPS System (UP-200F1)		2d	26-Oct-24	28-Oct-24
CON-EIT5460	Sub-System 84-00 | Instrumental - Cable Termination	1d	26-Oct-24	26-Oct-24
CON-EIT5480	Sub-System 84-00 | Instrumental - Mechanical Completion	1d	28-Oct-24	28-Oct-24
CON-EIT5490	Sub-System 84-00 | Instrumental - RFCC	0d		28-Oct-24
E.05 Sub-System 82-00 | MV 6.6 kV Switchboard (SG-100D1)		2d	26-Sep-24 A	29-Oct-24
CON-EIT5520	Sub-System 82-00 | Instrumental - Cable Termination	1d	26-Sep-24 A	26-Oct-24
CON-EIT5540	Sub-System 82-00 | Instrumental - Mechanical Completion	2d	28-Oct-24	29-Oct-24
CON-EIT5550	Sub-System 82-00 | Instrumental - RFCC	0d		29-Oct-24
E.06 Sub-System 82-40 | Power Transformer 1.6 MVA (TR-200DE1)		12d	28-Oct-24	11-Nov-24
CON-EIT5600	Sub-System 82-40 | Instrumental - Mechanical Completion	12d	28-Oct-24	11-Nov-24
CON-EIT5610	Sub-System 82-40 | Instrumental - RFCC	0d		11-Nov-24
E.09 Sub-System 83-20 | 400/230 V Switchboard (DP-200N1)		16d	21-Oct-24 A	09-Nov-24
CON-EIT5700	Sub-System 83-20 | Instrumental - Cable Termination - DELETED, NO INSTRUMENTAL SCOPE	5d	21-Oct-24 A	28-Oct-24
CON-EIT5720	Sub-System 83-20 | Instrumental - Mechanical Completion	12d	26-Oct-24	09-Nov-24
CON-EIT5730	Sub-System 83-20 | Instrumental - RFCC	0d		09-Nov-24
E.10 Sub-System 80-00 | Hydrogen Fuel Cell Package (A-80000)		3d	26-Oct-24	29-Oct-24
CON-EIT5760	Sub-System 80-00 | Instrumental - Cable Termination	1d	26-Oct-24	26-Oct-24
CON-EIT5780	Sub-System 80-00 | Instrumental - Mechanical Completion	2d	28-Oct-24	29-Oct-24
CON-EIT5790	Sub-System 80-00 | Instrumental - RFCC	0d		29-Oct-24
E.11 Sub-System 85-00 | BESS Package (A-85000)		3d	26-Oct-24	29-Oct-24
CON-EIT5820	Sub-System 85-00 | Instrumental - Cable Termination	1d	26-Oct-24	26-Oct-24
CON-EIT5840	Sub-System 85-00 | Instrumental - Mechanical Completion	2d	28-Oct-24	29-Oct-24
CON-EIT5850	Sub-System 85-00 | Instrumental - RFCC	0d		29-Oct-24
E.12 Sub-System 72-00 | NAVAID		3d	26-Oct-24	29-Oct-24
CON-EIT5880	Sub-System 72-00 | Instrumental - Cable Termination	1d	26-Oct-24	26-Oct-24
CON-EIT5920	Sub-System 72-00 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT5900	Sub-System 72-00 | Instrumental - Mechanical Completion	2d	28-Oct-24	29-Oct-24



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CROSSWIND BLPH EPCI
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CROSSWIND

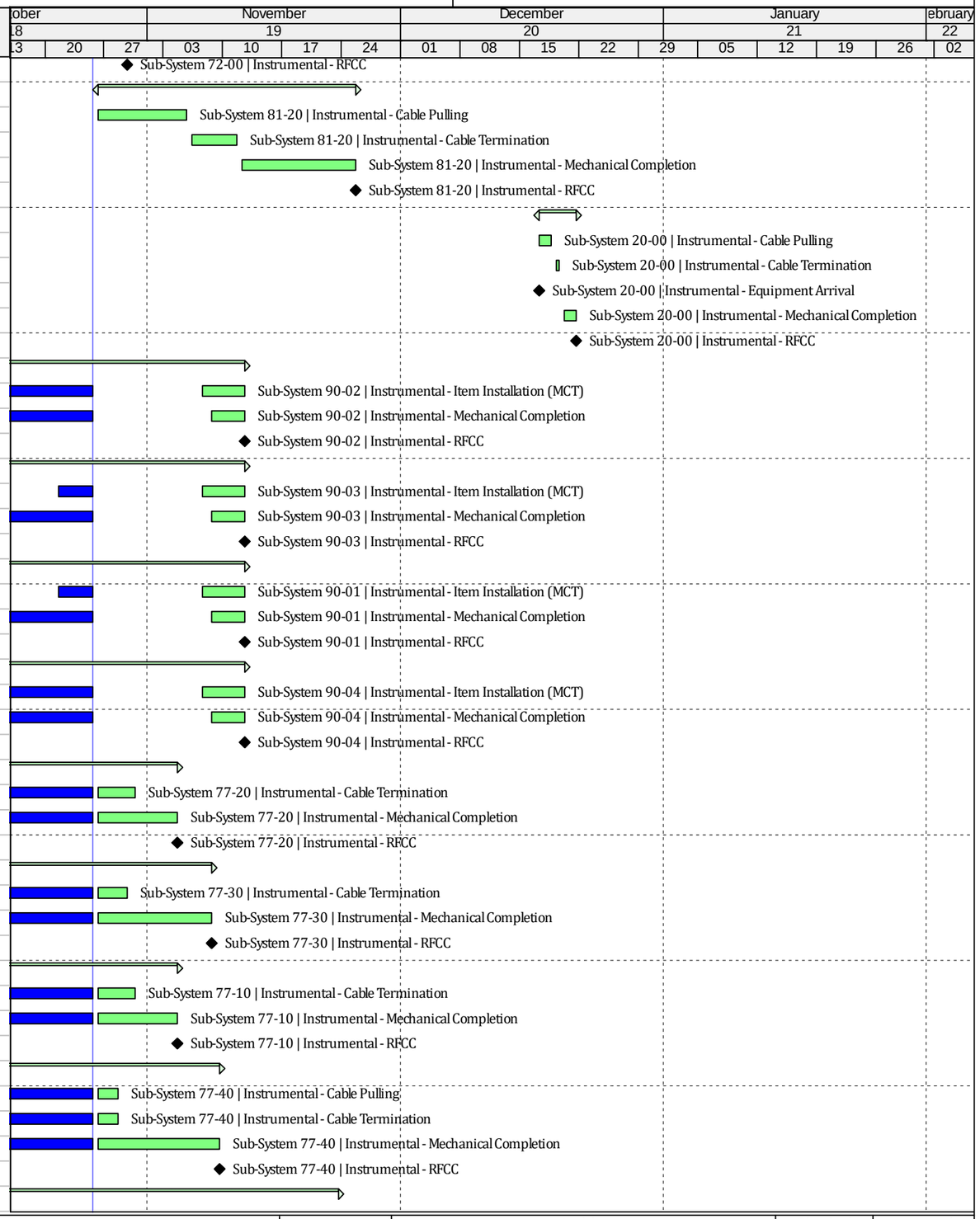
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-EIT5910	Sub-System 72-00 | Instrumental - RFCC	0d		29-Oct-24
E.19 Sub-System 81-20 | Power Transformer 7 MVA (TR-100AD1)		25d	26-Oct-24	25-Nov-24
CON-EIT6290	Sub-System 81-20 | Instrumental - Cable Pulling	8d	26-Oct-24	05-Nov-24
CON-EIT6300	Sub-System 81-20 | Instrumental - Cable Termination	5d	06-Nov-24	11-Nov-24
CON-EIT6320	Sub-System 81-20 | Instrumental - Mechanical Completion	12d	12-Nov-24	25-Nov-24
CON-EIT6330	Sub-System 81-20 | Instrumental - RFCC	0d		25-Nov-24
E.20 Sub-System 20-00 | Electrolyser Package (A-20000)		5d	17-Dec-24	21-Dec-24
CON-EIT6350	Sub-System 20-00 | Instrumental - Cable Pulling	2d	17-Dec-24	18-Dec-24
CON-EIT6360	Sub-System 20-00 | Instrumental - Cable Termination	1d	19-Dec-24	19-Dec-24
CON-EIT6400	Sub-System 20-00 | Instrumental - Equipment Arrival	0d	17-Dec-24	
CON-EIT6380	Sub-System 20-00 | Instrumental - Mechanical Completion	2d	20-Dec-24	21-Dec-24
CON-EIT6390	Sub-System 20-00 | Instrumental - RFCC	0d		21-Dec-24
M.01 Sub-System 90-02 | LV Switchgear Room B-200		15d	30-Sep-24 A	12-Nov-24
CON-EIT6730	Sub-System 90-02 | Instrumental - Item Installation (MCT)	4d	11-Oct-24 A	12-Nov-24
CON-EIT6740	Sub-System 90-02 | Instrumental - Mechanical Completion	3d	30-Sep-24 A	12-Nov-24
CON-EIT6750	Sub-System 90-02 | Instrumental - RFCC	0d		12-Nov-24
M.02 Sub-System 90-03 | UPS System Equipment Room B-300		15d	30-Sep-24 A	12-Nov-24
CON-EIT6790	Sub-System 90-03 | Instrumental - Item Installation (MCT)	4d	21-Oct-24 A	12-Nov-24
CON-EIT6800	Sub-System 90-03 | Instrumental - Mechanical Completion	3d	30-Sep-24 A	12-Nov-24
CON-EIT6810	Sub-System 90-03 | Instrumental - RFCC	0d		12-Nov-24
M.03 Sub-System 90-01 | HV-MV Switchgear Room B-100		15d	14-Oct-24 A	12-Nov-24
CON-EIT6850	Sub-System 90-01 | Instrumental - Item Installation (MCT)	4d	21-Oct-24 A	12-Nov-24
CON-EIT6860	Sub-System 90-01 | Instrumental - Mechanical Completion	3d	14-Oct-24 A	12-Nov-24
CON-EIT6870	Sub-System 90-01 | Instrumental - RFCC	0d		12-Nov-24
M.04 Sub-System 90-04 | I&T System Equipment Room B-400		15d	30-Sep-24 A	12-Nov-24
CON-EIT6910	Sub-System 90-04 | Instrumental - Item Installation (MCT)	4d	11-Oct-24 A	12-Nov-24
CON-EIT6920	Sub-System 90-04 | Instrumental - Mechanical Completion	3d	30-Sep-24 A	12-Nov-24
CON-EIT6930	Sub-System 90-04 | Instrumental - RFCC	0d		12-Nov-24
H.01 Sub-System 77-20 | HVAC LV Switchgear Room B-200		11d	07-Oct-24 A	04-Nov-24
CON-EIT6960	Sub-System 77-20 | Instrumental - Cable Termination	4d	07-Oct-24 A	30-Oct-24
CON-EIT6980	Sub-System 77-20 | Instrumental - Mechanical Completion	7d	07-Oct-24 A	04-Nov-24
CON-EIT6990	Sub-System 77-20 | Instrumental - RFCC	0d		04-Nov-24
H.02 Sub-System 77-30 | HVAC UPS Equipment Room B-300		16d	30-Sep-24 A	08-Nov-24
CON-EIT7020	Sub-System 77-30 | Instrumental - Cable Termination	3d	30-Sep-24 A	29-Oct-24
CON-EIT7040	Sub-System 77-30 | Instrumental - Mechanical Completion	11d	07-Oct-24 A	08-Nov-24
CON-EIT7050	Sub-System 77-30 | Instrumental - RFCC	0d		08-Nov-24
H.03 Sub-System 77-10 | HVAC HV/MV Switchgear Room B-100		14d	30-Sep-24 A	04-Nov-24
CON-EIT7080	Sub-System 77-10 | Instrumental - Cable Termination	4d	30-Sep-24 A	30-Oct-24
CON-EIT7100	Sub-System 77-10 | Instrumental - Mechanical Completion	7d	14-Oct-24 A	04-Nov-24
CON-EIT7110	Sub-System 77-10 | Instrumental - RFCC	0d		04-Nov-24
H.04 Sub-System 77-40 | HVAC I&T Equipment Room B-400		38d	30-Sep-24 A	09-Nov-24
CON-EIT7130	Sub-System 77-40 | Instrumental - Cable Pulling	2d	30-Sep-24 A	28-Oct-24
CON-EIT7140	Sub-System 77-40 | Instrumental - Cable Termination	2d	30-Sep-24 A	28-Oct-24
CON-EIT7160	Sub-System 77-40 | Instrumental - Mechanical Completion	12d	14-Oct-24 A	09-Nov-24
CON-EIT7170	Sub-System 77-40 | Instrumental - RFCC	0d		09-Nov-24
L.01 Sub-System 87-10 | Process Control System (PCS)		22d	09-Sep-24 A	23-Nov-24



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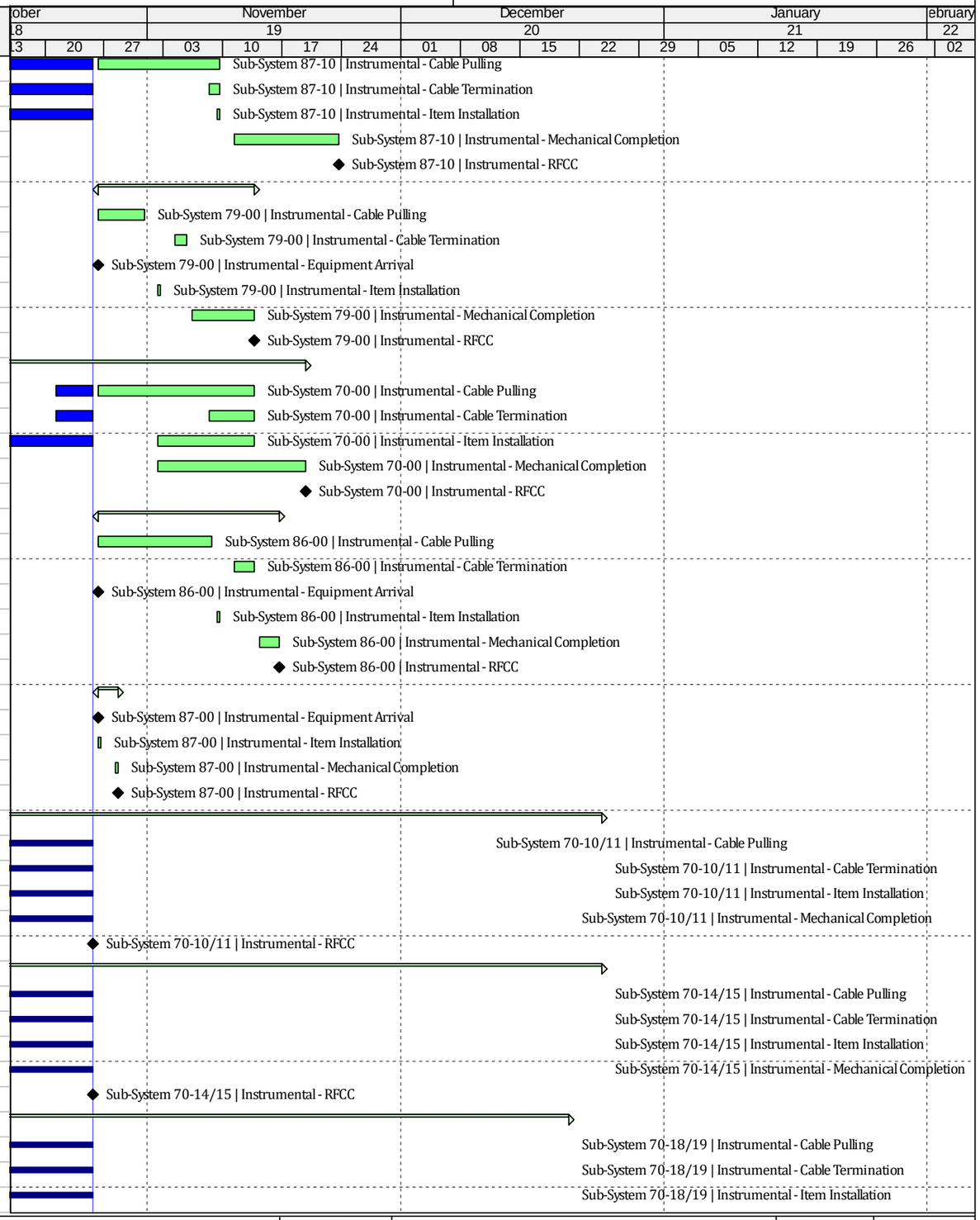
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Activity ID	Activity Name	Original Duration	Start	Finish
CON-EIT9160	Sub-System 87-10 | Instrumental - Cable Pulling	12d	14-Oct-24 A	09-Nov-24
CON-EIT9170	Sub-System 87-10 | Instrumental - Cable Termination	8d	14-Oct-24 A	09-Nov-24
CON-EIT7210	Sub-System 87-10 | Instrumental - Item Installation	1d	09-Sep-24 A	09-Nov-24
CON-EIT7220	Sub-System 87-10 | Instrumental - Mechanical Completion	12d	11-Nov-24	23-Nov-24
CON-EIT7230	Sub-System 87-10 | Instrumental - RFCC	0d		23-Nov-24
L02 Sub-System 79-00 | Emergency Shutdown Systems (SIS)		15d	26-Oct-24	13-Nov-24
CON-EIT9180	Sub-System 79-00 | Instrumental - Cable Pulling	5d	26-Oct-24	31-Oct-24
CON-EIT9190	Sub-System 79-00 | Instrumental - Cable Termination	2d	04-Nov-24	05-Nov-24
CON-EIT7300	Sub-System 79-00 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT7270	Sub-System 79-00 | Instrumental - Item Installation	1d	02-Nov-24	02-Nov-24
CON-EIT7280	Sub-System 79-00 | Instrumental - Mechanical Completion	7d	06-Nov-24	13-Nov-24
CON-EIT7290	Sub-System 79-00 | Instrumental - RFCC	0d		13-Nov-24
L03 Sub-System 70-00 | F&G Control System		20d	05-Sep-24 A	19-Nov-24
CON-EIT9200	Sub-System 70-00 | Instrumental - Cable Pulling	15d	21-Oct-24 A	13-Nov-24
CON-EIT9210	Sub-System 70-00 | Instrumental - Cable Termination	5d	21-Oct-24 A	13-Nov-24
CON-EIT7330	Sub-System 70-00 | Instrumental - Item Installation	10d	05-Sep-24 A	13-Nov-24
CON-EIT7340	Sub-System 70-00 | Instrumental - Mechanical Completion	15d	02-Nov-24	19-Nov-24
CON-EIT7350	Sub-System 70-00 | Instrumental - RFCC	0d		19-Nov-24
L04 Sub-System 86-00 | Data Networks		18d	26-Oct-24	16-Nov-24
CON-EIT7370	Sub-System 86-00 | Instrumental - Cable Pulling	11d	26-Oct-24	08-Nov-24
CON-EIT7380	Sub-System 86-00 | Instrumental - Cable Termination	3d	11-Nov-24	13-Nov-24
CON-EIT7420	Sub-System 86-00 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT7390	Sub-System 86-00 | Instrumental - Item Installation	1d	09-Nov-24	09-Nov-24
CON-EIT7400	Sub-System 86-00 | Instrumental - Mechanical Completion	3d	14-Nov-24	16-Nov-24
CON-EIT7410	Sub-System 86-00 | Instrumental - RFCC	0d		16-Nov-24
L05 Sub-System 87-00 | Power Distribution System (EMCS)		2d	26-Oct-24	28-Oct-24
CON-EIT7480	Sub-System 87-00 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT7450	Sub-System 87-00 | Instrumental - Item Installation	1d	26-Oct-24	26-Oct-24
CON-EIT7460	Sub-System 87-00 | Instrumental - Mechanical Completion	1d	28-Oct-24	28-Oct-24
CON-EIT7470	Sub-System 87-00 | Instrumental - RFCC	0d		28-Oct-24
L06 Sub-System 70-10/11 | F&G H2 GAS INDOOR LOW /UPPER		84d	05-Oct-24 A	24-Dec-24
CON-EIT7490	Sub-System 70-10/11 | Instrumental - Cable Pulling	66d	05-Oct-24 A	10-Dec-24
CON-EIT7500	Sub-System 70-10/11 | Instrumental - Cable Termination	78d	05-Oct-24 A	24-Dec-24
CON-EIT7510	Sub-System 70-10/11 | Instrumental - Item Installation	84d	07-Oct-24 A	24-Dec-24
CON-EIT7520	Sub-System 70-10/11 | Instrumental - Mechanical Completion	75d	05-Oct-24 A	20-Dec-24
CON-EIT7530	Sub-System 70-10/11 | Instrumental - RFCC	0d		25-Oct-24
L07 Sub-System 70-14/15 | F&G FLAME INDOOR LOW/UPPER		78d	28-Sep-24 A	24-Dec-24
CON-EIT7550	Sub-System 70-14/15 | Instrumental - Cable Pulling	78d	28-Sep-24 A	24-Dec-24
CON-EIT7560	Sub-System 70-14/15 | Instrumental - Cable Termination	78d	28-Sep-24 A	24-Dec-24
CON-EIT7570	Sub-System 70-14/15 | Instrumental - Item Installation	78d	28-Sep-24 A	24-Dec-24
CON-EIT7580	Sub-System 70-14/15 | Instrumental - Mechanical Completion	78d	28-Sep-24 A	24-Dec-24
CON-EIT7590	Sub-System 70-14/15 | Instrumental - RFCC	0d		25-Oct-24
L08 Sub-System 70-18/19 | F&G SMOKE INDOOR LOW/UPPER		75d	07-Oct-24 A	20-Dec-24
CON-EIT7610	Sub-System 70-18/19 | Instrumental - Cable Pulling	75d	07-Oct-24 A	20-Dec-24
CON-EIT7620	Sub-System 70-18/19 | Instrumental - Cable Termination	75d	07-Oct-24 A	20-Dec-24
CON-EIT7630	Sub-System 70-18/19 | Instrumental - Item Installation	4d	07-Oct-24 A	20-Dec-24

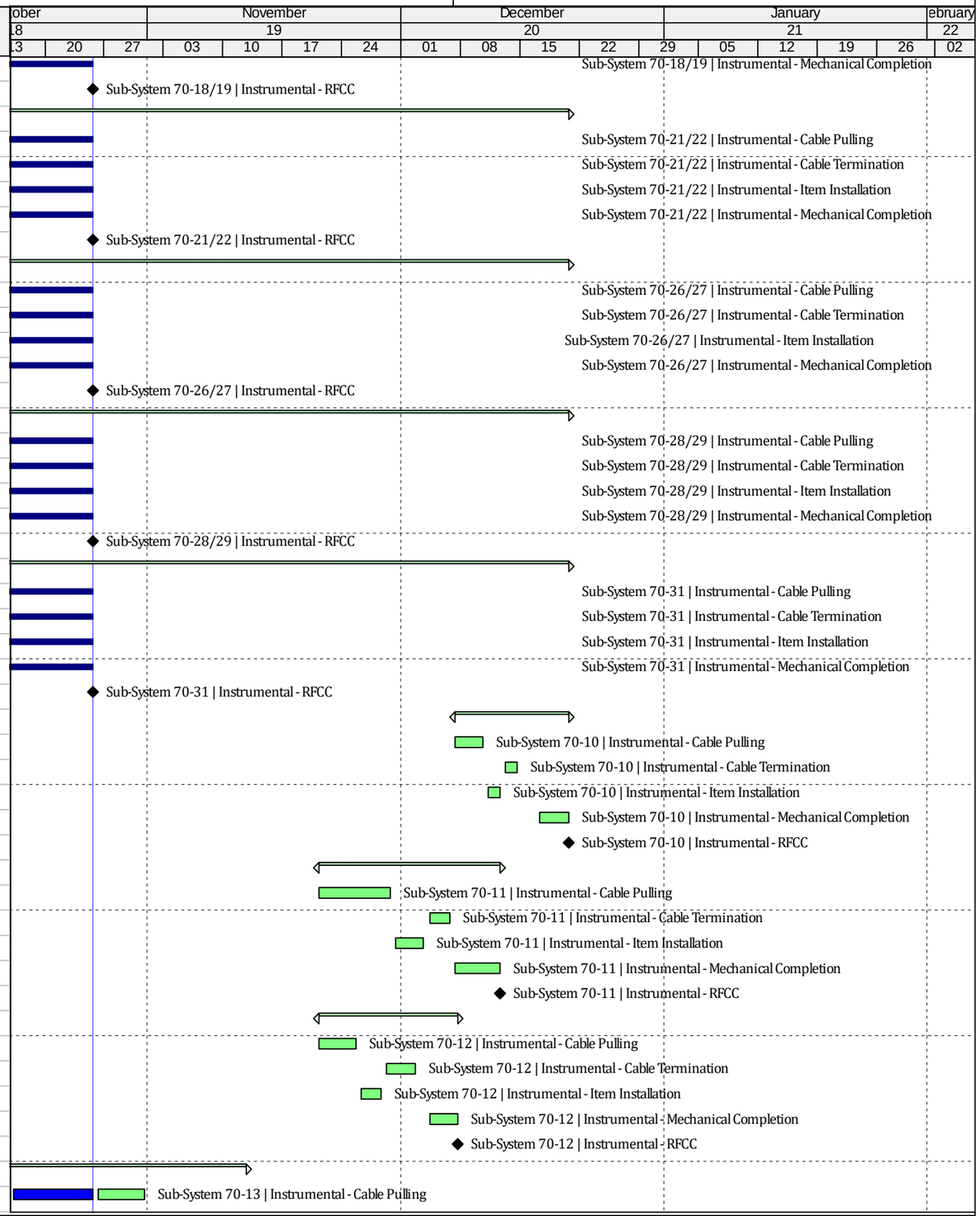


Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Critical Remaining Work
Baseline Milestone
Milestone
summary

CROSSWIND BLPH EPCI
60 days LOOKAHEAD SCHEDULE

Date	Revision	Checked	Approved
16-Aug-23	Lvl.3 Preliminary Project Baseline Schedule	SS	MR
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04-Oct-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	Start	Finish
CON-EIT7640	Sub-System 70-18/19 | Instrumental - Mechanical Completion	75d	07-Oct-24 A	20-Dec-24
CON-EIT7650	Sub-System 70-18/19 | Instrumental - RFCC	0d		25-Oct-24
I.09 Sub-System 70-21/22 | F&G H2 GAS OUTDOOR LOW/UPPER		75d	28-Sep-24 A	20-Dec-24
CON-EIT7670	Sub-System 70-21/22 | Instrumental - Cable Pulling	75d	28-Sep-24 A	20-Dec-24
CON-EIT7680	Sub-System 70-21/22 | Instrumental - Cable Termination	75d	28-Sep-24 A	20-Dec-24
CON-EIT7690	Sub-System 70-21/22 | Instrumental - Item Installation	4d	07-Oct-24 A	20-Dec-24
CON-EIT7700	Sub-System 70-21/22 | Instrumental - Mechanical Completion	75d	28-Sep-24 A	20-Dec-24
CON-EIT7710	Sub-System 70-21/22 | Instrumental - RFCC	0d		25-Oct-24
I.10 Sub-System 70-26/27 | F&G FLAME OUTDOOR LOW/UPPER		75d	28-Sep-24 A	20-Dec-24
CON-EIT7730	Sub-System 70-26/27 | Instrumental - Cable Pulling	75d	28-Sep-24 A	20-Dec-24
CON-EIT7740	Sub-System 70-26/27 | Instrumental - Cable Termination	75d	28-Sep-24 A	20-Dec-24
CON-EIT7750	Sub-System 70-26/27 | Instrumental - Item Installation	71d	07-Oct-24 A	18-Dec-24
CON-EIT7760	Sub-System 70-26/27 | Instrumental - Mechanical Completion	75d	28-Sep-24 A	20-Dec-24
CON-EIT7770	Sub-System 70-26/27 | Instrumental - RFCC	0d		25-Oct-24
I.11 Sub-System 70-28/29 | F&G SMOKE OUTDOOR LOW/UPPER		75d	28-Sep-24 A	20-Dec-24
CON-EIT7790	Sub-System 70-28/29 | Instrumental - Cable Pulling	75d	28-Sep-24 A	20-Dec-24
CON-EIT7800	Sub-System 70-28/29 | Instrumental - Cable Termination	75d	28-Sep-24 A	20-Dec-24
CON-EIT7810	Sub-System 70-28/29 | Instrumental - Item Installation	4d	07-Oct-24 A	20-Dec-24
CON-EIT7820	Sub-System 70-28/29 | Instrumental - Mechanical Completion	75d	28-Sep-24 A	20-Dec-24
CON-EIT7830	Sub-System 70-28/29 | Instrumental - RFCC	0d		25-Oct-24
I.12 Sub-System 70-31| F&G MCP BEACON/SOUNDER		75d	28-Sep-24 A	20-Dec-24
CON-EIT7850	Sub-System 70-31 | Instrumental - Cable Pulling	75d	28-Sep-24 A	20-Dec-24
CON-EIT7860	Sub-System 70-31 | Instrumental - Cable Termination	75d	28-Sep-24 A	20-Dec-24
CON-EIT7870	Sub-System 70-31 | Instrumental - Item Installation	4d	07-Oct-24 A	20-Dec-24
CON-EIT7880	Sub-System 70-31 | Instrumental - Mechanical Completion	75d	28-Sep-24 A	20-Dec-24
CON-EIT7890	Sub-System 70-31 | Instrumental - RFCC	0d		25-Oct-24
Sub-System 70-10| F&G Devices FZ-01 (Fuel Cell Area)		12d	07-Dec-24	20-Dec-24
CON-EIT9230	Sub-System 70-10 | Instrumental - Cable Pulling	3d	07-Dec-24	10-Dec-24
CON-EIT9250	Sub-System 70-10 | Instrumental - Cable Termination	2d	13-Dec-24	14-Dec-24
CON-EIT9240	Sub-System 70-10 | Instrumental - Item Installation	2d	11-Dec-24	12-Dec-24
CON-EIT9260	Sub-System 70-10 | Instrumental - Mechanical Completion	4d	17-Dec-24	20-Dec-24
CON-EIT9270	Sub-System 70-10 | Instrumental - RFCC	0d		20-Dec-24
Sub-System 70-11| F&G Devices FZ-02 (Hydrogen Storage Area)		19d	21-Nov-24	12-Dec-24
CON-EIT9290	Sub-System 70-11 | Instrumental - Cable Pulling	8d	21-Nov-24	29-Nov-24
CON-EIT9310	Sub-System 70-11 | Instrumental - Cable Termination	3d	04-Dec-24	06-Dec-24
CON-EIT9300	Sub-System 70-11 | Instrumental - Item Installation	3d	30-Nov-24	03-Dec-24
CON-EIT9320	Sub-System 70-11 | Instrumental - Mechanical Completion	5d	07-Dec-24	12-Dec-24
CON-EIT9330	Sub-System 70-11 | Instrumental - RFCC	0d		12-Dec-24
Sub-System 70-12| F&G Devices FZ-03 (Electrolyser Area)		15d	21-Nov-24	07-Dec-24
CON-EIT9350	Sub-System 70-12 | Instrumental - Cable Pulling	4d	21-Nov-24	25-Nov-24
CON-EIT9370	Sub-System 70-12 | Instrumental - Cable Termination	3d	29-Nov-24	02-Dec-24
CON-EIT9360	Sub-System 70-12 | Instrumental - Item Installation	3d	26-Nov-24	28-Nov-24
CON-EIT9380	Sub-System 70-12 | Instrumental - Mechanical Completion	4d	04-Dec-24	07-Dec-24
CON-EIT9390	Sub-System 70-12 | Instrumental - RFCC	0d		07-Dec-24
Sub-System 70-13| F&G Devices FZ-04 (B-200 LV Switchgear Room)		13d	11-Oct-24 A	12-Nov-24
CON-EIT9410	Sub-System 70-13 | Instrumental - Cable Pulling	5d	16-Oct-24 A	31-Oct-24

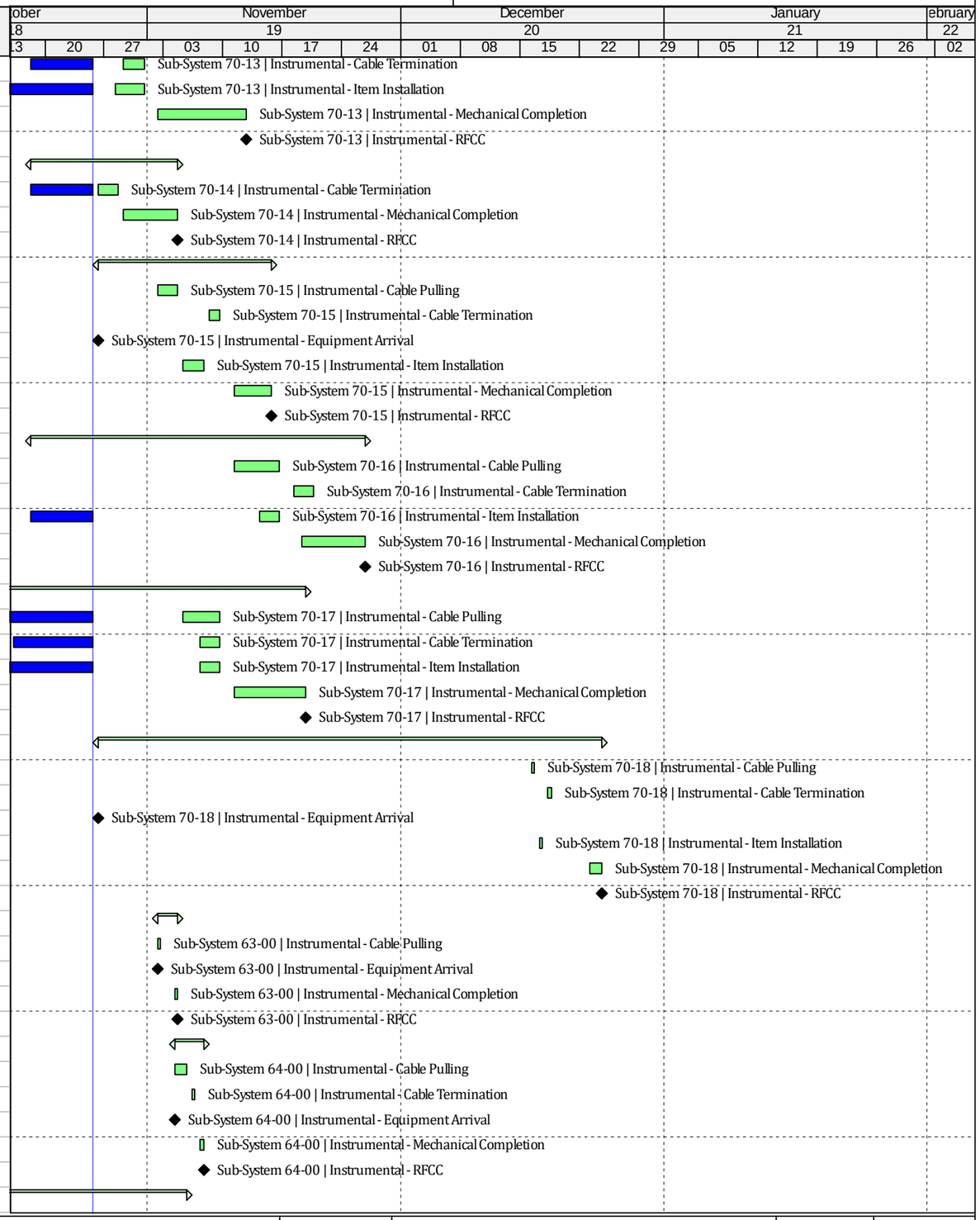


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Activity ID	Activity Name	Original Duration	Start	Finish
CON-EIT9430	Sub-System 70-13 | Instrumental - Cable Termination	3d	18-Oct-24 A	31-Oct-24
CON-EIT9420	Sub-System 70-13 | Instrumental - Item Installation	4d	11-Oct-24 A	31-Oct-24
CON-EIT9440	Sub-System 70-13 | Instrumental - Mechanical Completion	9d	02-Nov-24	12-Nov-24
CON-EIT9450	Sub-System 70-13 | Instrumental - RFCC	0d		12-Nov-24
Sub-System 70-14| F&G Devices FZ-04 (B-300 UPS & Batteries Switchroom)		5d	18-Oct-24 A	04-Nov-24
CON-EIT9490	Sub-System 70-14 | Instrumental - Cable Termination	2d	18-Oct-24 A	28-Oct-24
CON-EIT9500	Sub-System 70-14 | Instrumental - Mechanical Completion	5d	29-Oct-24	04-Nov-24
CON-EIT9510	Sub-System 70-14 | Instrumental - RFCC	0d		04-Nov-24
Sub-System 70-15| F&G Devices FZ-04 (B-400 I&T Equipment Room)		17d	26-Oct-24	15-Nov-24
CON-EIT9530	Sub-System 70-15 | Instrumental - Cable Pulling	2d	02-Nov-24	04-Nov-24
CON-EIT9550	Sub-System 70-15 | Instrumental - Cable Termination	2d	08-Nov-24	09-Nov-24
CON-EIT9520	Sub-System 70-15 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT9540	Sub-System 70-15 | Instrumental - Item Installation	3d	05-Nov-24	07-Nov-24
CON-EIT9560	Sub-System 70-15 | Instrumental - Mechanical Completion	5d	11-Nov-24	15-Nov-24
CON-EIT9570	Sub-System 70-15 | Instrumental - RFCC	0d		15-Nov-24
Sub-System 70-16| F&G Devices FZ-05 (Bess Area)		33d	18-Oct-24 A	26-Nov-24
CON-EIT9590	Sub-System 70-16 | Instrumental - Cable Pulling	6d	11-Nov-24	16-Nov-24
CON-EIT9610	Sub-System 70-16 | Instrumental - Cable Termination	3d	18-Nov-24	20-Nov-24
CON-EIT9600	Sub-System 70-16 | Instrumental - Item Installation	3d	18-Oct-24 A	16-Nov-24
CON-EIT9620	Sub-System 70-16 | Instrumental - Mechanical Completion	7d	19-Nov-24	26-Nov-24
CON-EIT9630	Sub-System 70-16 | Instrumental - RFCC	0d		26-Nov-24
Sub-System 70-17| F&G Devices FZ-06 (B-100 HV/MV Switchroom Area)		24d	11-Oct-24 A	19-Nov-24
CON-EIT9650	Sub-System 70-17 | Instrumental - Cable Pulling	5d	15-Oct-24 A	09-Nov-24
CON-EIT9670	Sub-System 70-17 | Instrumental - Cable Termination	3d	16-Oct-24 A	09-Nov-24
CON-EIT9660	Sub-System 70-17 | Instrumental - Item Installation	3d	11-Oct-24 A	09-Nov-24
CON-EIT9680	Sub-System 70-17 | Instrumental - Mechanical Completion	8d	11-Nov-24	19-Nov-24
CON-EIT9690	Sub-System 70-17 | Instrumental - RFCC	0d		19-Nov-24
Sub-System 70-18| F&G Devices FZ-07 (Transition Piece Area)		50d	26-Oct-24	24-Dec-24
CON-EIT9710	Sub-System 70-18 | Instrumental - Cable Pulling	1d	16-Dec-24	16-Dec-24
CON-EIT9730	Sub-System 70-18 | Instrumental - Cable Termination	1d	18-Dec-24	18-Dec-24
CON-EIT9700	Sub-System 70-18 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT9720	Sub-System 70-18 | Instrumental - Item Installation	1d	17-Dec-24	17-Dec-24
CON-EIT9740	Sub-System 70-18 | Instrumental - Mechanical Completion	2d	23-Dec-24	24-Dec-24
CON-EIT9750	Sub-System 70-18 | Instrumental - RFCC	0d		24-Dec-24
M.05 Sub-System 63-00 | Instrument Air Package (A-63000)		2d	02-Nov-24	04-Nov-24
CON-EIT7910	Sub-System 63-00 | Instrumental - Cable Pulling	1d	02-Nov-24	02-Nov-24
CON-EIT7960	Sub-System 63-00 | Instrumental - Equipment Arrival	0d	02-Nov-24	
CON-EIT7940	Sub-System 63-00 | Instrumental - Mechanical Completion	1d	04-Nov-24	04-Nov-24
CON-EIT7950	Sub-System 63-00 | Instrumental - RFCC	0d		04-Nov-24
M.06 Sub-System 64-00 | Nitrogen Generator Package (U-6400)		4d	04-Nov-24	07-Nov-24
CON-EIT7970	Sub-System 64-00 | Instrumental - Cable Pulling	2d	04-Nov-24	05-Nov-24
CON-EIT7980	Sub-System 64-00 | Instrumental - Cable Termination	1d	06-Nov-24	06-Nov-24
CON-EIT8020	Sub-System 64-00 | Instrumental - Equipment Arrival	0d	04-Nov-24	
CON-EIT8000	Sub-System 64-00 | Instrumental - Mechanical Completion	1d	07-Nov-24	07-Nov-24
CON-EIT8010	Sub-System 64-00 | Instrumental - RFCC	0d		07-Nov-24
M.07 Sub-System 63-30 | Instrument Air Network		19d	07-Oct-24 A	05-Nov-24



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CROSSWIND

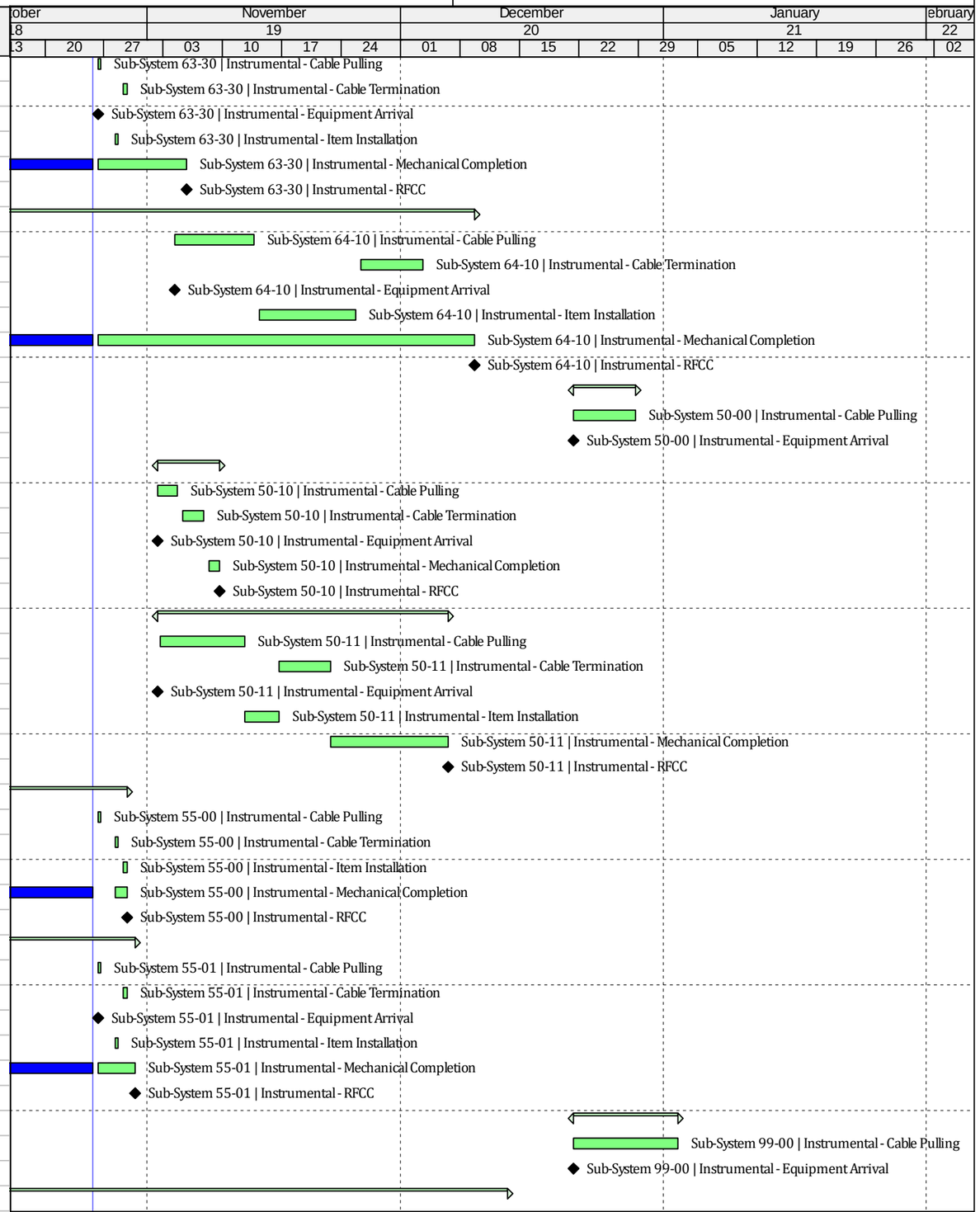
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-EIT8030	Sub-System 63-30 | Instrumental - Cable Pulling	1d	26-Oct-24	26-Oct-24
CON-EIT8040	Sub-System 63-30 | Instrumental - Cable Termination	1d	29-Oct-24	29-Oct-24
CON-EIT8080	Sub-System 63-30 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT8050	Sub-System 63-30 | Instrumental - Item Installation	1d	28-Oct-24	28-Oct-24
CON-EIT8060	Sub-System 63-30 | Instrumental - Mechanical Completion	8d	07-Oct-24 A	05-Nov-24
CON-EIT8070	Sub-System 63-30 | Instrumental - RFCC	0d		05-Nov-24
M.08 Sub-System 64-10 | Nitrogen Distribution Network		57d	07-Oct-24 A	09-Dec-24
CON-EIT8090	Sub-System 64-10 | Instrumental - Cable Pulling	9d	04-Nov-24	13-Nov-24
CON-EIT8100	Sub-System 64-10 | Instrumental - Cable Termination	7d	26-Nov-24	03-Dec-24
CON-EIT8140	Sub-System 64-10 | Instrumental - Equipment Arrival	0d	04-Nov-24	
CON-EIT8110	Sub-System 64-10 | Instrumental - Item Installation	10d	14-Nov-24	25-Nov-24
CON-EIT8120	Sub-System 64-10 | Instrumental - Mechanical Completion	37d	07-Oct-24 A	09-Dec-24
CON-EIT8130	Sub-System 64-10 | Instrumental - RFCC	0d		09-Dec-24
M.09 Sub-System 50-00 | Seawater Intake System (Lifting Pumps)		5d	21-Dec-24	28-Dec-24
CON-EIT8150	Sub-System 50-00 | Instrumental - Cable Pulling	5d	21-Dec-24	28-Dec-24
CON-EIT8200	Sub-System 50-00 | Instrumental - Equipment Arrival	0d	21-Dec-24	
M.10 Sub-System 50-10 | Water Desalination Package & Distribution		7d	02-Nov-24	09-Nov-24
CON-EIT8210	Sub-System 50-10 | Instrumental - Cable Pulling	2d	02-Nov-24	04-Nov-24
CON-EIT8220	Sub-System 50-10 | Instrumental - Cable Termination	3d	05-Nov-24	07-Nov-24
CON-EIT8260	Sub-System 50-10 | Instrumental - Equipment Arrival	0d	02-Nov-24	
CON-EIT8240	Sub-System 50-10 | Instrumental - Mechanical Completion	2d	08-Nov-24	09-Nov-24
CON-EIT8250	Sub-System 50-10 | Instrumental - RFCC	0d		09-Nov-24
M.11 Sub-System 50-20 | Water Desalination Package & Distribution		30d	02-Nov-24	06-Dec-24
CON-EIT8270	Sub-System 50-11 | Instrumental - Cable Pulling	8d	02-Nov-24	12-Nov-24
CON-EIT8280	Sub-System 50-11 | Instrumental - Cable Termination	5d	16-Nov-24	22-Nov-24
CON-EIT8320	Sub-System 50-11 | Instrumental - Equipment Arrival	0d	02-Nov-24	
CON-EIT8290	Sub-System 50-11 | Instrumental - Item Installation	4d	12-Nov-24	16-Nov-24
CON-EIT8300	Sub-System 50-11 | Instrumental - Mechanical Completion	12d	22-Nov-24	06-Dec-24
CON-EIT8310	Sub-System 50-11 | Instrumental - RFCC	0d		06-Dec-24
M.12 Sub-System 55-00 | WasteWater Disposal		19d	30-Sep-24 A	29-Oct-24
CON-EIT8330	Sub-System 55-00 | Instrumental - Cable Pulling	1d	26-Oct-24	26-Oct-24
CON-EIT8340	Sub-System 55-00 | Instrumental - Cable Termination	1d	28-Oct-24	28-Oct-24
CON-EIT8350	Sub-System 55-00 | Instrumental - Item Installation	1d	29-Oct-24	29-Oct-24
CON-EIT8360	Sub-System 55-00 | Instrumental - Mechanical Completion	2d	30-Sep-24 A	29-Oct-24
CON-EIT8370	Sub-System 55-00 | Instrumental - RFCC	0d		29-Oct-24
M.13 Sub-System 55-01 | WasteWater Brine Discharge System		14d	30-Sep-24 A	30-Oct-24
CON-EIT8390	Sub-System 55-01 | Instrumental - Cable Pulling	1d	26-Oct-24	26-Oct-24
CON-EIT8400	Sub-System 55-01 | Instrumental - Cable Termination	1d	29-Oct-24	29-Oct-24
CON-EIT8440	Sub-System 55-01 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT8410	Sub-System 55-01 | Instrumental - Item Installation	1d	28-Oct-24	28-Oct-24
CON-EIT8420	Sub-System 55-01 | Instrumental - Mechanical Completion	4d	30-Sep-24 A	30-Oct-24
CON-EIT8430	Sub-System 55-01 | Instrumental - RFCC	0d		30-Oct-24
M.14 Sub-System 99-00 | Crane		8d	21-Dec-24	02-Jan-25
CON-EIT8450	Sub-System 99-00 | Instrumental - Cable Pulling	8d	21-Dec-24	02-Jan-25
CON-EIT8500	Sub-System 99-00 | Instrumental - Equipment Arrival	0d	21-Dec-24	
M.15 Sub-System 25-08 | Hydrogen Storage Vessels Header (Outlet)		31d	30-Sep-24 A	13-Dec-24



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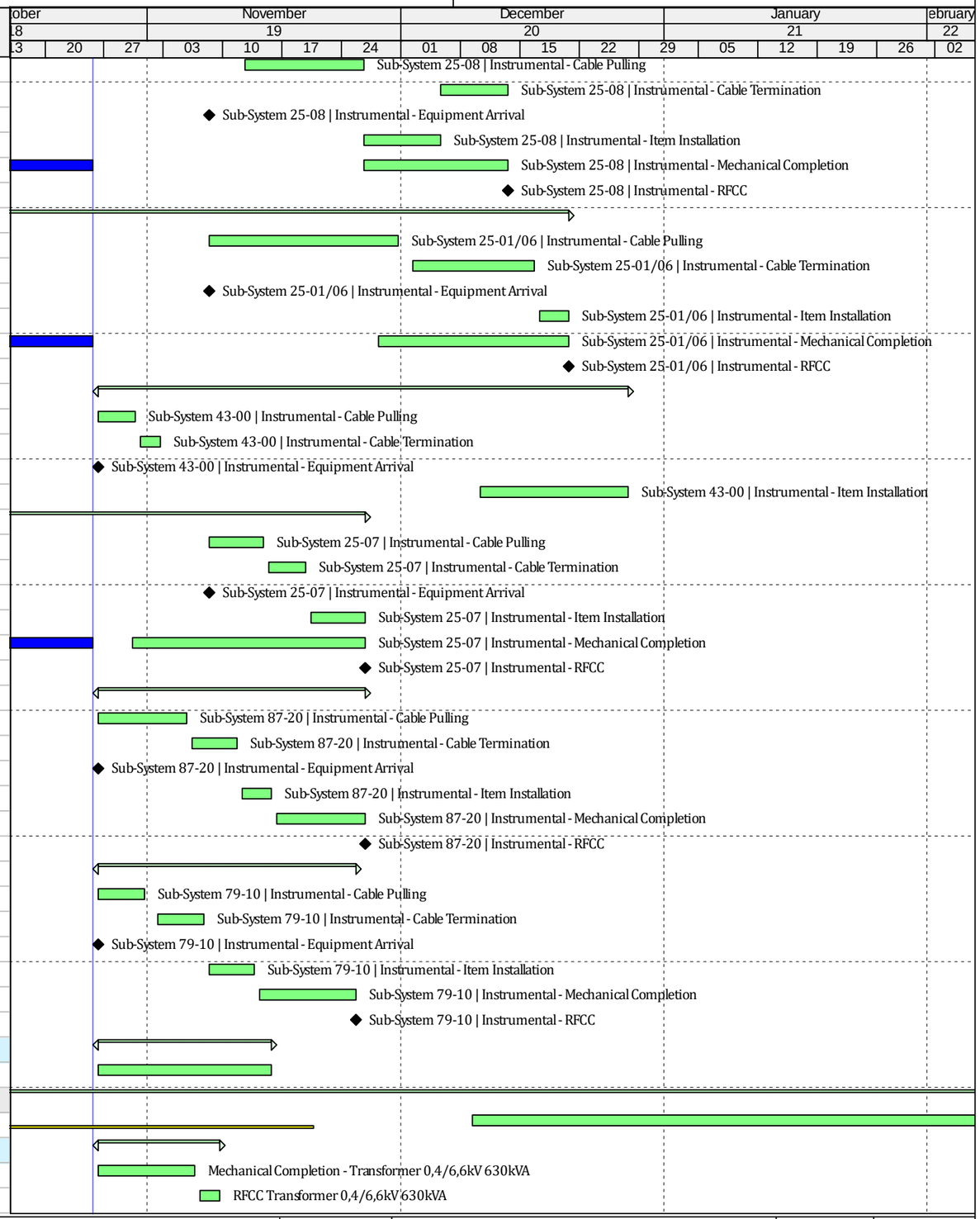
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CROSSWIND BLPH EPCI

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Activity ID	Activity Name	Original Duration	Start	Finish
CON-EIT8510	Sub-System 25-08 | Instrumental - Cable Pulling	12d	12-Nov-24	26-Nov-24
CON-EIT8520	Sub-System 25-08 | Instrumental - Cable Termination	7d	05-Dec-24	13-Dec-24
CON-EIT8560	Sub-System 25-08 | Instrumental - Equipment Arrival	0d	08-Nov-24	
CON-EIT8530	Sub-System 25-08 | Instrumental - Item Installation	8d	26-Nov-24	05-Dec-24
CON-EIT8540	Sub-System 25-08 | Instrumental - Mechanical Completion	15d	30-Sep-24 A	13-Dec-24
CON-EIT8550	Sub-System 25-08 | Instrumental - RFCC	0d		13-Dec-24
M.16 Sub-System 25-01/06 | Hydrogen Storage Vessels		46d	30-Sep-24 A	20-Dec-24
CON-EIT8570	Sub-System 25-01/06 | Instrumental - Cable Pulling	20d	08-Nov-24	30-Nov-24
CON-EIT8580	Sub-System 25-01/06 | Instrumental - Cable Termination	13d	02-Dec-24	16-Dec-24
CON-EIT8620	Sub-System 25-01/06 | Instrumental - Equipment Arrival	0d	08-Nov-24	
CON-EIT8590	Sub-System 25-01/06 | Instrumental - Item Installation	4d	17-Dec-24	20-Dec-24
CON-EIT8600	Sub-System 25-01/06 | Instrumental - Mechanical Completion	20d	30-Sep-24 A	20-Dec-24
CON-EIT8610	Sub-System 25-01/06 | Instrumental - RFCC	0d		20-Dec-24
M.17 Sub-System 43-00 | Hydrogen Vent Header & Drum System		51d	26-Oct-24	27-Dec-24
CON-EIT8630	Sub-System 43-00 | Instrumental - Cable Pulling	4d	26-Oct-24	30-Oct-24
CON-EIT8640	Sub-System 43-00 | Instrumental - Cable Termination	2d	31-Oct-24	02-Nov-24
CON-EIT8680	Sub-System 43-00 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT8650	Sub-System 43-00 | Instrumental - Item Installation	14d	10-Dec-24	27-Dec-24
M.18 Sub-System 25-07 | Hydrogen Storage Vessels Header (Intlet)		28d	30-Sep-24 A	26-Nov-24
CON-EIT8690	Sub-System 25-07 | Instrumental - Cable Pulling	6d	08-Nov-24	14-Nov-24
CON-EIT8700	Sub-System 25-07 | Instrumental - Cable Termination	4d	15-Nov-24	19-Nov-24
CON-EIT8740	Sub-System 25-07 | Instrumental - Equipment Arrival	0d	08-Nov-24	
CON-EIT8710	Sub-System 25-07 | Instrumental - Item Installation	6d	20-Nov-24	26-Nov-24
CON-EIT8720	Sub-System 25-07 | Instrumental - Mechanical Completion	23d	30-Sep-24 A	26-Nov-24
CON-EIT8730	Sub-System 25-07 | Instrumental - RFCC	0d		26-Nov-24
Sub-System 87-20 | Process Control System (PCS) - Instrumentation		26d	26-Oct-24	26-Nov-24
CON-EIT8750	Sub-System 87-20 | Instrumental - Cable Pulling	8d	26-Oct-24	05-Nov-24
CON-EIT8770	Sub-System 87-20 | Instrumental - Cable Termination	5d	06-Nov-24	11-Nov-24
CON-EIT8760	Sub-System 87-20 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT8780	Sub-System 87-20 | Instrumental - Item Installation	4d	12-Nov-24	15-Nov-24
CON-EIT8790	Sub-System 87-20 | Instrumental - Mechanical Completion	9d	16-Nov-24	26-Nov-24
CON-EIT8800	Sub-System 87-20 | Instrumental - RFCC	0d		26-Nov-24
Sub-System 79-10 | Emergency Shutdown Systems (SIS) - Devices		25d	26-Oct-24	25-Nov-24
CON-EIT8810	Sub-System 79-10 | Instrumental - Cable Pulling	5d	26-Oct-24	31-Oct-24
CON-EIT8830	Sub-System 79-10 | Instrumental - Cable Termination	5d	02-Nov-24	07-Nov-24
CON-EIT8820	Sub-System 79-10 | Instrumental - Equipment Arrival	0d	26-Oct-24	
CON-EIT8840	Sub-System 79-10 | Instrumental - Item Installation	5d	08-Nov-24	13-Nov-24
CON-EIT8850	Sub-System 79-10 | Instrumental - Mechanical Completion	10d	14-Nov-24	25-Nov-24
CON-EIT8860	Sub-System 79-10 | Instrumental - RFCC	0d		25-Nov-24
Key Package Integration		17d	26-Oct-24	15-Nov-24
CON-EIT1100	Key Package Integration - Main Transformer 66kV / 6,6kV Installation	17d	26-Oct-24	15-Nov-24
Mechanical Completion		120d	09-Sep-24 A	20-Feb-25
CON-FIN0900	Finalization - Structural Mechanical Completion - Build (Arch+Struc+MCT+Cable Tray)	60d	09-Dec-24	20-Feb-25
Mechanical Completion - Transformer 0,4/6,6kV 630kVA		15d	26-Oct-24	09-Nov-24
CON-8222	Mechanical Completion - Transformer 0,4/6,6kV 630kVA	12d	26-Oct-24	06-Nov-24
CON-8223	RFCC Transformer 0,4/6,6kV 630kVA	3d	07-Nov-24	09-Nov-24

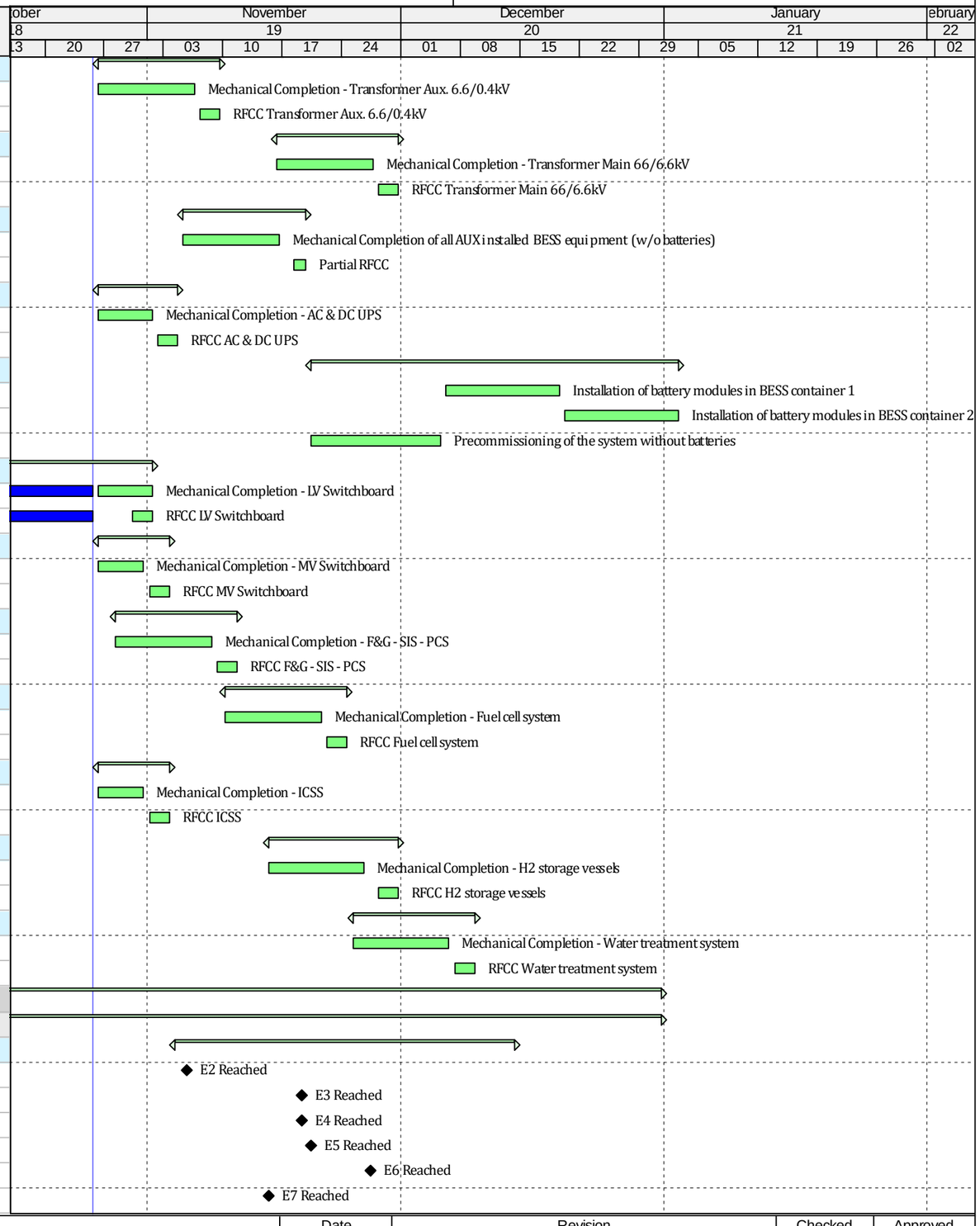


Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Critical Remaining Work
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Milestone
summary

CROSSWIND BLPH EPCI
60 days LOOKAHEAD SCHEDULE

Date	Revision	Checked	Approved
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04-Oct-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

Activity ID	Activity Name	Original Duration	Start	Finish
Mechanical Completion - Transformer Aux. 6.6/0.4kV		15d	26-Oct-24	09-Nov-24
CON-8122	Mechanical Completion - Transformer Aux. 6.6/0.4kV	12d	26-Oct-24	06-Nov-24
CON-8123	RFCC Transformer Aux. 6.6/0.4kV	3d	07-Nov-24	09-Nov-24
Mechanical Completion - Transformer Main 66/6.6kV		15d	16-Nov-24	30-Nov-24
CON-8022	Mechanical Completion - Transformer Main 66/6.6kV	12d	16-Nov-24	27-Nov-24
CON-8023	RFCC Transformer Main 66/6.6kV	3d	28-Nov-24	30-Nov-24
Mechanical Completion - BESS Without Batteries		13d	05-Nov-24	19-Nov-24
CON-8584	Mechanical Completion of all AUX installed BESS equipment (w/o batteries)	12d	05-Nov-24	16-Nov-24
CON-8585	Partial RFCC	2d	18-Nov-24	19-Nov-24
Mechanical Completion - AC & DC UPS		10d	26-Oct-24	04-Nov-24
CON-8540	Mechanical Completion - AC & DC UPS	7d	26-Oct-24	01-Nov-24
CON-8550	RFCC AC & DC UPS	3d	02-Nov-24	04-Nov-24
Mechanical Completion - BESS with Batteries		35d	20-Nov-24	02-Jan-25
CON-8586	Installation of battery modules in BESS container 1	12d	06-Dec-24	19-Dec-24
CON-8588	Installation of battery modules in BESS container 2	9d	20-Dec-24	02-Jan-25
CON-8587	Precommissioning of the system without batteries	14d	20-Nov-24	05-Dec-24
Mechanical Completion - LV Switchboard 400V		10d	09-Sep-24 A	01-Nov-24
CON-8227	Mechanical Completion - LV Switchboard	7d	09-Sep-24 A	01-Nov-24
CON-8228	RFCC LV Switchboard	3d	21-Sep-24 A	01-Nov-24
Mechanical Completion - HV/MV Switchboard 66kV/6.6kV		9d	26-Oct-24	03-Nov-24
CON-8133	Mechanical Completion - MV Switchboard	6d	26-Oct-24	31-Oct-24
CON-8134	RFCC MV Switchboard	3d	01-Nov-24	03-Nov-24
Mechanical Completion - F&G - SIS -PCS		15d	28-Oct-24	11-Nov-24
CON-8722	Mechanical Completion - F&G - SIS - PCS	12d	28-Oct-24	08-Nov-24
CON-8723	RFCC F&G - SIS - PCS	3d	09-Nov-24	11-Nov-24
Mechanical Completion - Fuel Cell System		15d	10-Nov-24	24-Nov-24
CON-8014	Mechanical Completion - Fuel cell system	12d	10-Nov-24	21-Nov-24
CON-8015	RFCC Fuel cell system	3d	22-Nov-24	24-Nov-24
Mechanical Completion - ICSS		9d	26-Oct-24	03-Nov-24
CON-8713	Mechanical Completion - ICSS	6d	26-Oct-24	31-Oct-24
CON-8714	RFCC ICSS	3d	01-Nov-24	03-Nov-24
Mechanical Completion - H2 Storage Vessels		16d	15-Nov-24	30-Nov-24
CON-2502	Mechanical Completion - H2 storage vessels	12d	15-Nov-24	26-Nov-24
CON-2503	RFCC H2 storage vessels	3d	28-Nov-24	30-Nov-24
Mechanical Completion - Water treatment system		15d	25-Nov-24	09-Dec-24
CON-5002	Mechanical Completion - Water treatment system	12d	25-Nov-24	06-Dec-24
CON-5003	RFCC Water treatment system	3d	07-Dec-24	09-Dec-24
Onshore Commissioning & Integrated Testing		69d	20-Sep-24 A	31-Dec-24
Onshore Commissioning (Systems/Subsystems)		69d	20-Sep-24 A	31-Dec-24
Commissioning - Milestones		40d	04-Nov-24	14-Dec-24
COMM-ON-8221	E2 Reached	0d		05-Nov-24
COMM-ON-9044	E3 Reached	0d		19-Nov-24
COMM-ON-9074	E4 Reached	0d		19-Nov-24
COMM-ON-9104	E5 Reached	0d		20-Nov-24
COMM-ON-9134	E6 Reached	0d		27-Nov-24
COMM-ON-9174	E7 Reached	0d		15-Nov-24



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CROSSWIND

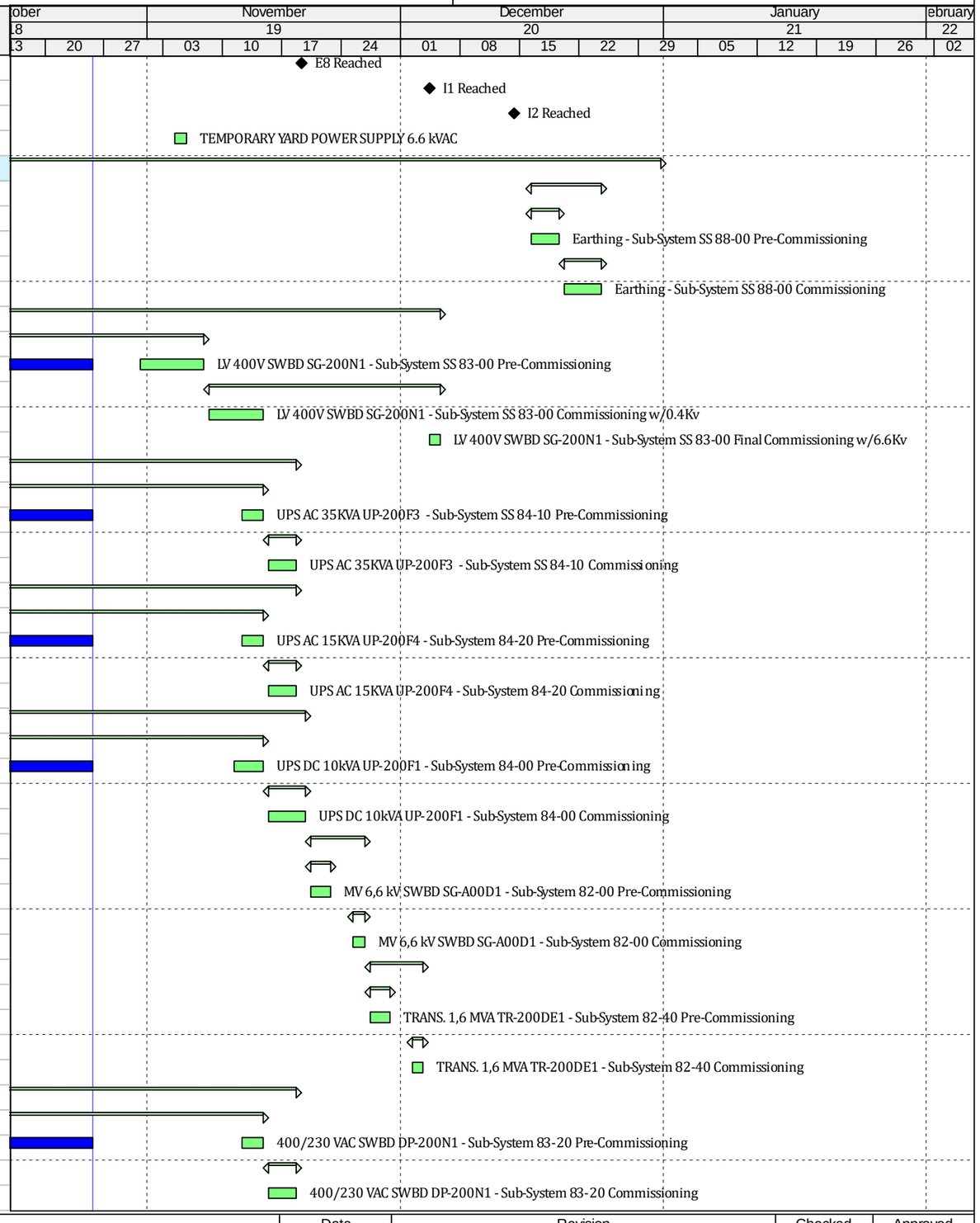
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
COMM-ON-9394	E8 Reached	0d		19-Nov-24
COMM-ON-9884	I1 Reached	0d		04-Dec-24
COMM-ON-9894	I2 Reached	0d		14-Dec-24
COMM-ON-8201	TEMPORARY YARD POWER SUPPLY 6.6 kVAC	2d	04-Nov-24	05-Nov-24
Commissioning - Electrical Systems and Subsystems		57d	20-Sep-24 A	31-Dec-24
E.00 Sub-System 88-00 | Earthing		7d	16-Dec-24	24-Dec-24
E.00 Sub-System 88-00 | Pre-Commissioning		4d	16-Dec-24	19-Dec-24
COMM-ON-10194	Earthing - Sub-System SS 88-00 Pre-Commissioning	4d	16-Dec-24	19-Dec-24
E.00 Sub-System 88-00 | Commissioning-1		3d	20-Dec-24	24-Dec-24
COMM-ON-10204	Earthing - Sub-System SS 88-00 Commissioning	3d	20-Dec-24	24-Dec-24
E.01 Sub-System 83-00 | 400 V Switchboard & Connection Box (SG-200N1)		41d	23-Sep-24 A	05-Dec-24
E.01 Sub-System 83-00 | Pre-Commissioning		5d	23-Sep-24 A	07-Nov-24
COMM-ON-3000	LV 400V SWBD SG-200N1 - Sub-System SS 83-00 Pre-Commissioning	5d	23-Sep-24 A	07-Nov-24
E.01 Sub-System 83-00 | Commissioning		20d	08-Nov-24	05-Dec-24
COMM-ON-9014	LV 400V SWBD SG-200N1 - Sub-System SS 83-00 Commissioning w/0.4Kv	5d	08-Nov-24	14-Nov-24
COMM-ON-9164	LV 400V SWBD SG-200N1 - Sub-System SS 83-00 Final Commissioning w/6.6Kv	2d	04-Dec-24	05-Dec-24
E.02 Sub-System 84-10 | AC 35 kVA UPS System (UP-200F3)		14d	20-Sep-24 A	18-Nov-24
E.02 Sub-System 84-10 | Pre-Commissioning		3d	20-Sep-24 A	14-Nov-24
COMM-ON-9024	UPS AC 35KVA UP-200F3 - Sub-System SS 84-10 Pre-Commissioning	3d	20-Sep-24 A	14-Nov-24
E.02 Sub-System 84-10 | Commissioning		2d	15-Nov-24	18-Nov-24
COMM-ON-9034	UPS AC 35KVA UP-200F3 - Sub-System SS 84-10 Commissioning	2d	15-Nov-24	18-Nov-24
E.03 Sub-System 84-20 | AC 15 kVA UPS System (UP-200F4)		14d	20-Sep-24 A	18-Nov-24
E.03 Sub-System 84-20 | Pre-Commissioning		3d	20-Sep-24 A	14-Nov-24
COMM-ON-9054	UPS AC 15KVA UP-200F4 - Sub-System 84-20 Pre-Commissioning	3d	20-Sep-24 A	14-Nov-24
E.03 Sub-System 84-20 | Commissioning		2d	15-Nov-24	18-Nov-24
COMM-ON-9064	UPS AC 15KVA UP-200F4 - Sub-System 84-20 Commissioning	2d	15-Nov-24	18-Nov-24
E.04 Sub-System 84-00 | DC 10 kVA UPS System (UP-200F1)		15d	20-Sep-24 A	19-Nov-24
E.04 Sub-System 84-00 | Pre-Commissioning		4d	20-Sep-24 A	14-Nov-24
COMM-ON-9084	UPS DC 10kVA UP-200F1 - Sub-System 84-00 Pre-Commissioning	4d	20-Sep-24 A	14-Nov-24
E.04 Sub-System 84-00 | Commissioning		3d	15-Nov-24	19-Nov-24
COMM-ON-9094	UPS DC 10kVA UP-200F1 - Sub-System 84-00 Commissioning	3d	15-Nov-24	19-Nov-24
E.05 Sub-System 82-00 | MV 6.6 kV Switchboard (SG-100D1)		5d	20-Nov-24	26-Nov-24
E.05 Sub-System 82-00 | Pre-Commissioning		3d	20-Nov-24	22-Nov-24
COMM-ON-9114	MV 6,6 kV SWBD SG-A00D1 - Sub-System 82-00 Pre-Commissioning	3d	20-Nov-24	22-Nov-24
E.05 Sub-System 82-00 | Commissioning		2d	25-Nov-24	26-Nov-24
COMM-ON-9124	MV 6,6 kV SWBD SG-A00D1 - Sub-System 82-00 Commissioning	2d	25-Nov-24	26-Nov-24
E.06 Sub-System 82-40 | Power Transformer 1.6 MVA (TR-200DE1)		5d	27-Nov-24	03-Dec-24
E.06 Sub-System 82-40 | Pre-Commissioning		3d	27-Nov-24	29-Nov-24
COMM-ON-9144	TRANS. 1,6 MVA TR-200DE1 - Sub-System 82-40 Pre-Commissioning	3d	27-Nov-24	29-Nov-24
E.06 Sub-System 82-40 | Commissioning		2d	02-Dec-24	03-Dec-24
COMM-ON-9154	TRANS. 1,6 MVA TR-200DE1 - Sub-System 82-40 Commissioning	2d	02-Dec-24	03-Dec-24
E.09 Sub-System 83-20 | 400/230 V Switchboard (DP-200N1)		10d	30-Sep-24 A	18-Nov-24
E.09 Sub-System 83-20 | Pre-Commissioning		3d	30-Sep-24 A	14-Nov-24
COMM-ON-9194	400/230 VAC SWBD DP-200N1 - Sub-System 83-20 Pre-Commissioning	3d	30-Sep-24 A	14-Nov-24
E.09 Sub-System 83-20 | Commissioning		2d	15-Nov-24	18-Nov-24
COMM-ON-9204	400/230 VAC SWBD DP-200N1 - Sub-System 83-20 Commissioning	2d	15-Nov-24	18-Nov-24



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CROSSWIND

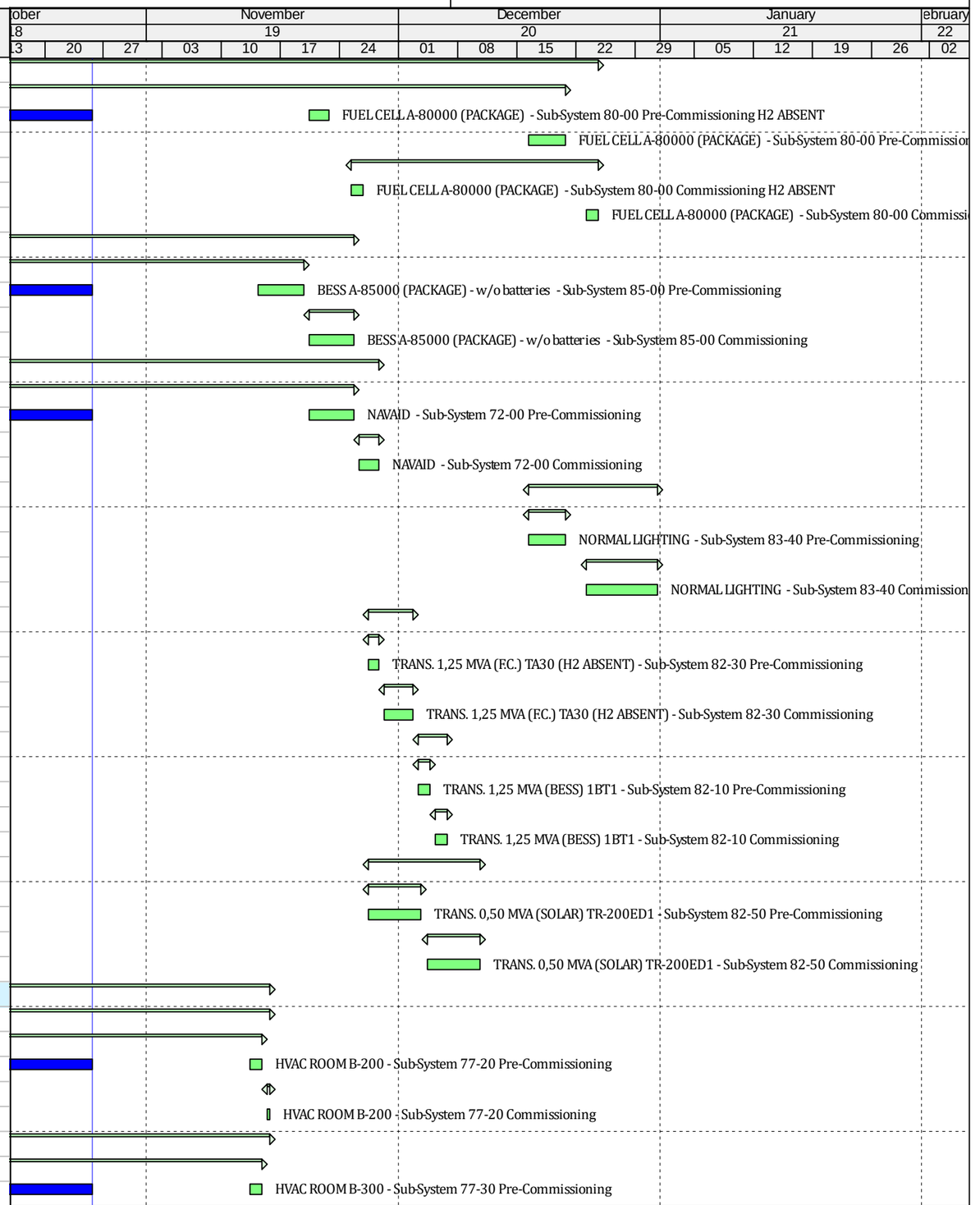
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
E.10 Sub-System 80-00 | Hydrogen Fuel Cell Package (A-80000)		31d	30-Sep-24 A	24-Dec-24
E.10 Sub-System 80-00 | Pre-Commissioning		29d	30-Sep-24 A	20-Dec-24
COMM-ON-9214	FUEL CELL A-80000 (PACKAGE) - Sub-System 80-00 Pre-Commissioning H2 ABSENT	3d	30-Sep-24 A	22-Nov-24
COMM-ON-10234	FUEL CELL A-80000 (PACKAGE) - Sub-System 80-00 Pre-Commissioning TEMP H2	5d	16-Dec-24	20-Dec-24
E.10 Sub-System 80-00 | Commissioning		22d	25-Nov-24	24-Dec-24
COMM-ON-9224	FUEL CELL A-80000 (PACKAGE) - Sub-System 80-00 Commissioning H2 ABSENT	2d	25-Nov-24	26-Nov-24
COMM-ON-10244	FUEL CELL A-80000 (PACKAGE) - Sub-System 80-00 Commissioning TEMP H2	2d	23-Dec-24	24-Dec-24
E.11 Sub-System 85-00 | BESS Package (A-85000)		6d	20-Sep-24 A	25-Nov-24
E.11 Sub-System 85-00 | Pre-Commissioning		4d	20-Sep-24 A	19-Nov-24
COMM-ON-9234	BESS A-85000 (PACKAGE) - w/o batteries - Sub-System 85-00 Pre-Commissioning	4d	20-Sep-24 A	19-Nov-24
E.11 Sub-System 85-00 | Commissioning		4d	20-Nov-24	25-Nov-24
COMM-ON-9244	BESS A-85000 (PACKAGE) - w/o batteries - Sub-System 85-00 Commissioning	4d	20-Nov-24	25-Nov-24
E.12 Sub-System 72-00 | NAVAID		8d	30-Sep-24 A	28-Nov-24
E.12 Sub-System 72-00 | Pre-Commissioning		4d	30-Sep-24 A	25-Nov-24
COMM-ON-9254	NAVAID - Sub-System 72-00 Pre-Commissioning	4d	30-Sep-24 A	25-Nov-24
E.12 Sub-System 72-00 | Commissioning		3d	26-Nov-24	28-Nov-24
COMM-ON-9264	NAVAID - Sub-System 72-00 Commissioning	3d	26-Nov-24	28-Nov-24
E.14 Sub-System 83-40 | Normal Lighting		10d	16-Dec-24	31-Dec-24
E.14 Sub-System 83-40 | Pre-Commissioning		5d	16-Dec-24	20-Dec-24
COMM-ON-9294	NORMAL LIGHTING - Sub-System 83-40 Pre-Commissioning	5d	16-Dec-24	20-Dec-24
E.14 Sub-System 83-40 | Commissioning		5d	23-Dec-24	31-Dec-24
COMM-ON-9304	NORMAL LIGHTING - Sub-System 83-40 Commissioning	5d	23-Dec-24	31-Dec-24
E.21 Sub-System 82-30 | Power Transformer 1.25 MVA (TA30 FUEL CELL)		4d	27-Nov-24	02-Dec-24
E.21 Sub-System 82-30 | Pre-Commissioning		2d	27-Nov-24	28-Nov-24
COMM-ON-9434	TRANS. 1,25 MVA (F.C.) TA30 (H2 ABSENT) - Sub-System 82-30 Pre-Commissioning	2d	27-Nov-24	28-Nov-24
E.21 Sub-System 82-30 | Commissioning		2d	29-Nov-24	02-Dec-24
COMM-ON-9444	TRANS. 1,25 MVA (F.C.) TA30 (H2 ABSENT) - Sub-System 82-30 Commissioning	2d	29-Nov-24	02-Dec-24
E.22 Sub-System 82-10 | Power Transformer 1.25 MVA (18T1 BESS)		4d	03-Dec-24	06-Dec-24
E.22 Sub-System 82-10 | Pre-Commissioning		2d	03-Dec-24	04-Dec-24
COMM-ON-9454	TRANS. 1,25 MVA (BESS) 1BT1 - Sub-System 82-10 Pre-Commissioning	2d	03-Dec-24	04-Dec-24
E.22 Sub-System 82-10 | Commissioning		2d	05-Dec-24	06-Dec-24
COMM-ON-9464	TRANS. 1,25 MVA (BESS) 1BT1 - Sub-System 82-10 Commissioning	2d	05-Dec-24	06-Dec-24
E.24 Sub-System 82-50 | Solar PV Package Power Transformer 0.5 MVA (TR-200ED1)		10d	27-Nov-24	10-Dec-24
E.24 Sub-System 82-50 | Pre-Commissioning		5d	27-Nov-24	03-Dec-24
COMM-ON-9494	TRANS. 0,50 MVA (SOLAR) TR-200ED1 - Sub-System 82-50 Pre-Commissioning	5d	27-Nov-24	03-Dec-24
E.24 Sub-System 82-50 | Commissioning		5d	04-Dec-24	10-Dec-24
COMM-ON-9504	TRANS. 0,50 MVA (SOLAR) TR-200ED1 - Sub-System 82-50 Commissioning	5d	04-Dec-24	10-Dec-24
Commissioning - Structural and HVAC Systems		26d	20-Sep-24 A	15-Nov-24
H.01 Sub-System 77-20 | HVAC LV Switchgear Room B-200		26d	20-Sep-24 A	15-Nov-24
H.01 Sub-System 77-20 | Pre-Commissioning		2d	20-Sep-24 A	14-Nov-24
COMM-ON-9564	HVAC ROOM B-200 - Sub-System 77-20 Pre-Commissioning	2d	20-Sep-24 A	14-Nov-24
H.01 Sub-System 77-20 | Commissioning		1d	15-Nov-24	15-Nov-24
COMM-ON-9574	HVAC ROOM B-200 - Sub-System 77-20 Commissioning	1d	15-Nov-24	15-Nov-24
H.02 Sub-System 77-30 | HVAC UPS Equipment Room B-300		25d	20-Sep-24 A	15-Nov-24
H.02 Sub-System 77-30 | Pre-Commissioning		2d	20-Sep-24 A	14-Nov-24
COMM-ON-9584	HVAC ROOM B-300 - Sub-System 77-30 Pre-Commissioning	2d	20-Sep-24 A	14-Nov-24



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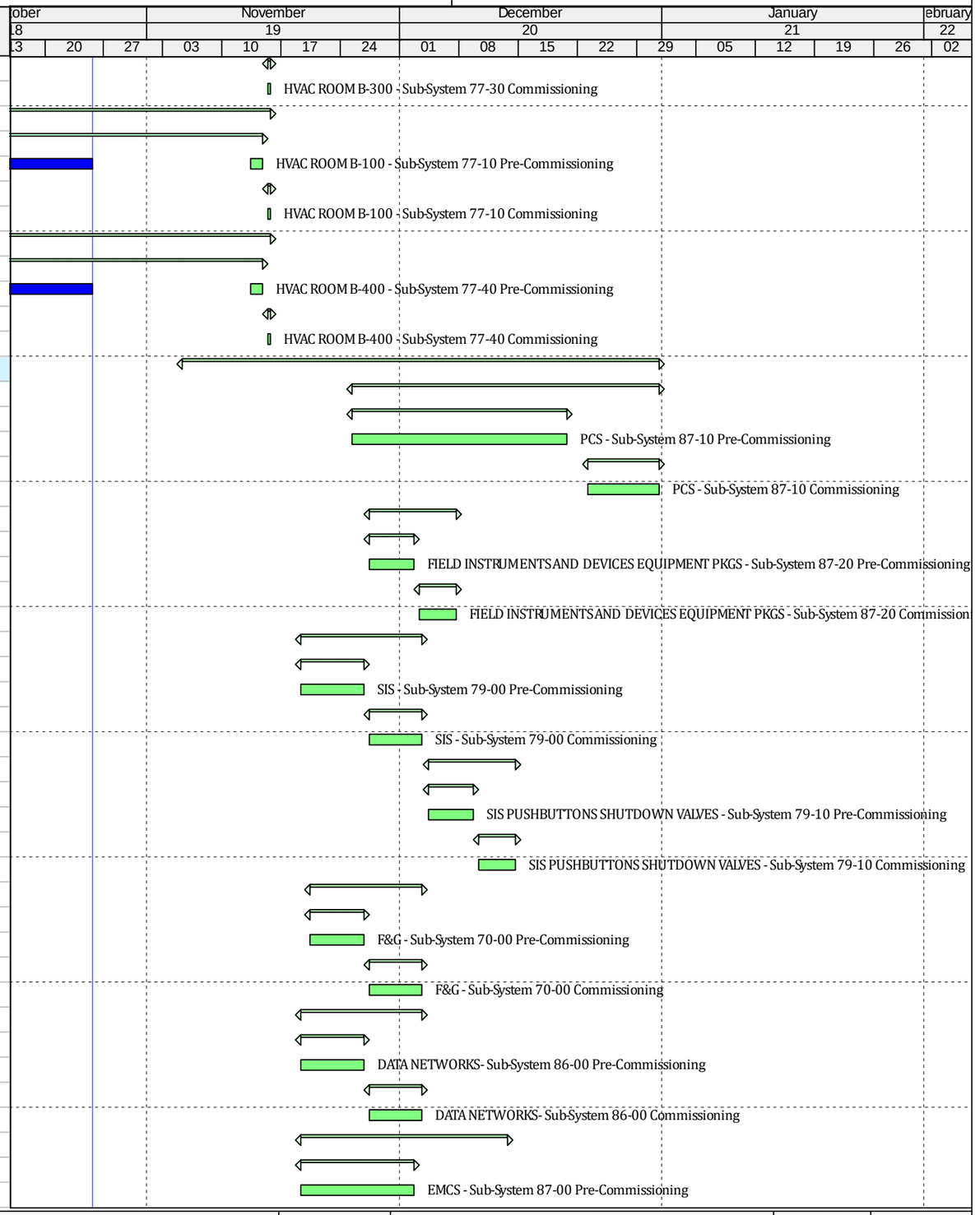
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

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H.02 Sub-System 77-30 | Commissioning		1d	15-Nov-24	15-Nov-24
COMM-ON-9594	HVAC ROOM B-300 - Sub-System 77-30 Commissioning	1d	15-Nov-24	15-Nov-24
H.03 Sub-System 77-10 | HVAC HV/MV Switchgear Room B-100		24d	20-Sep-24 A	15-Nov-24
H.03 Sub-System 77-10 | Pre-Commissioning		2d	20-Sep-24 A	14-Nov-24
COMM-ON-9604	HVAC ROOM B-100 - Sub-System 77-10 Pre-Commissioning	2d	20-Sep-24 A	14-Nov-24
H.03 Sub-System 77-10 | Commissioning		1d	15-Nov-24	15-Nov-24
COMM-ON-9614	HVAC ROOM B-100 - Sub-System 77-10 Commissioning	1d	15-Nov-24	15-Nov-24
H.04 Sub-System 77-40 | HVAC I&T Equipment Room B-400		7d	30-Sep-24 A	15-Nov-24
H.04 Sub-System 77-40 | Pre-Commissioning		2d	30-Sep-24 A	14-Nov-24
COMM-ON-9624	HVAC ROOM B-400 - Sub-System 77-40 Pre-Commissioning	2d	30-Sep-24 A	14-Nov-24
H.04 Sub-System 77-40 | Commissioning		1d	15-Nov-24	15-Nov-24
COMM-ON-9634	HVAC ROOM B-400 - Sub-System 77-40 Commissioning	1d	15-Nov-24	15-Nov-24
Commissioning - CCS and EMCS Systems		47d	05-Nov-24	31-Dec-24
I.01 Sub-System 87-10 | Process Control System (PCS)		25d	25-Nov-24	31-Dec-24
I.01 Sub-System 87-10 | Pre-Commissioning		20d	25-Nov-24	20-Dec-24
COMM-ON-9644	PCS - Sub-System 87-10 Pre-Commissioning	20d	25-Nov-24	20-Dec-24
I.01 Sub-System 87-10 | Commissioning		5d	23-Dec-24	31-Dec-24
COMM-ON-9654	PCS - Sub-System 87-10 Commissioning	5d	23-Dec-24	31-Dec-24
Sub-System 87-20 | Process Control System (PCS) - Instrumentation		10d	27-Nov-24	07-Dec-24
Sub-System 87-20 | Pre-Commissioning		5d	27-Nov-24	02-Dec-24
COMM-ON-9655	FIELD INSTRUMENTS AND DEVICES EQUIPMENT PKGS - Sub-System 87-20 Pre-Commissioning	5d	27-Nov-24	02-Dec-24
Sub-System 87-20 | Commissioning		5d	03-Dec-24	07-Dec-24
COMM-ON-9656	FIELD INSTRUMENTS AND DEVICES EQUIPMENT PKGS - Sub-System 87-20 Commissioning	5d	03-Dec-24	07-Dec-24
L02 Sub-System 79-00 | Emergency Shutdown Systems (SIS)		11d	19-Nov-24	03-Dec-24
I.02 Sub-System 79-00 | Pre-Commissioning		6d	19-Nov-24	26-Nov-24
COMM-ON-9664	SIS - Sub-System 79-00 Pre-Commissioning	6d	19-Nov-24	26-Nov-24
I.02 Sub-System 79-00 | Commissioning		5d	27-Nov-24	03-Dec-24
COMM-ON-9674	SIS - Sub-System 79-00 Commissioning	5d	27-Nov-24	03-Dec-24
Sub-System 79-10 | Emergency Shutdown Systems (SIS) - Devices		10d	04-Dec-24	14-Dec-24
Sub-System 79-10 | Pre-Commissioning		5d	04-Dec-24	09-Dec-24
COMM-ON-9657	SIS PUSHBUTTONS SHUTDOWN VALVES - Sub-System 79-10 Pre-Commissioning	5d	04-Dec-24	09-Dec-24
Sub-System 79-10 | Commissioning		5d	10-Dec-24	14-Dec-24
COMM-ON-9658	SIS PUSHBUTTONS SHUTDOWN VALVES - Sub-System 79-10 Commissioning	5d	10-Dec-24	14-Dec-24
L03 Sub-System 70-00 | F&G Control System		10d	20-Nov-24	03-Dec-24
I.03 Sub-System 70-00 | Pre-Commissioning		5d	20-Nov-24	26-Nov-24
COMM-ON-9684	F&G - Sub-System 70-00 Pre-Commissioning	5d	20-Nov-24	26-Nov-24
I.03 Sub-System 70-00 | Commissioning		5d	27-Nov-24	03-Dec-24
COMM-ON-9694	F&G - Sub-System 70-00 Commissioning	5d	27-Nov-24	03-Dec-24
L04 Sub-System 86-00 | Data Networks		11d	19-Nov-24	03-Dec-24
I.04 Sub-System 86-00 | Pre-Commissioning		6d	19-Nov-24	26-Nov-24
COMM-ON-9704	DATA NETWORKS- Sub-System 86-00 Pre-Commissioning	6d	19-Nov-24	26-Nov-24
I.04 Sub-System 86-00 | Commissioning		5d	27-Nov-24	03-Dec-24
COMM-ON-9714	DATA NETWORKS- Sub-System 86-00 Commissioning	5d	27-Nov-24	03-Dec-24
L05 Sub-System 87-00 | Power Distribution System (EMCS)		19d	19-Nov-24	13-Dec-24
I.05 Sub-System 87-00 | Pre-Commissioning		10d	19-Nov-24	02-Dec-24
COMM-ON-9724	EMCS - Sub-System 87-00 Pre-Commissioning	10d	19-Nov-24	02-Dec-24



Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Critical Remaining Work
Baseline Milestone
Milestone
summary

Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

60 days LOOKAHEAD SCHEDULE

Date	Revision	Checked	Approved
16-Aug-23	Lvl.3 Preliminary Project Baseline Schedule	SS	MR
01-Sep-23	Lvl.4 Baseline Schedule (Level 1, 2, 3)	SS	MR
06-Sep-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 30.08.2024	FF	MR
04-Oct-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 27.09.2024	FF	MR
04-Nov-24	Lvl.4 Baseline Schedule (Level 1, 2, 3) cut-off 25.10.2024	FF	MR

CROSSWIND

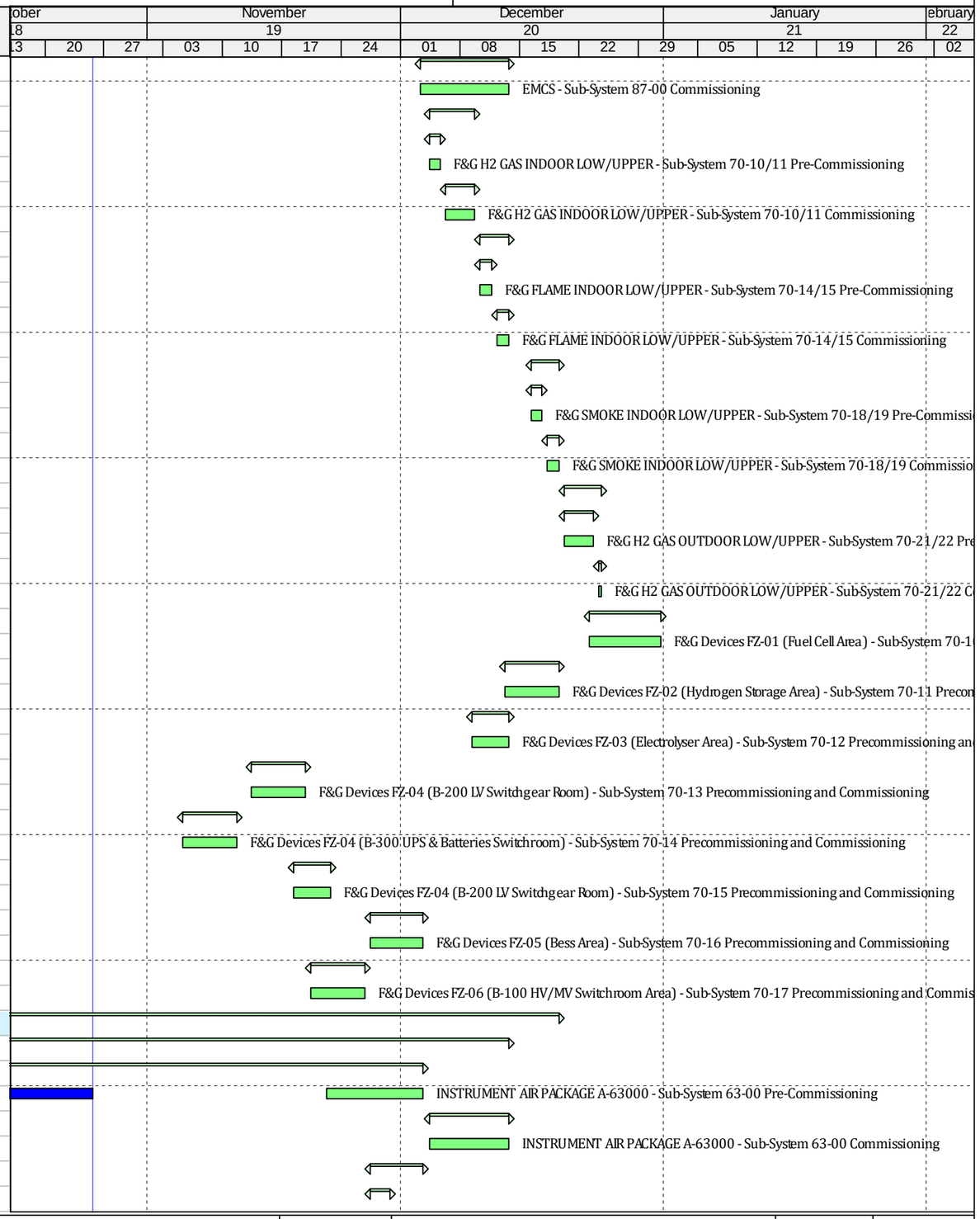
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
I.05 Sub-System 87-00 | Commissioning		9d	03-Dec-24	13-Dec-24
COMM-ON-9734	EMCS - Sub-System 87-00 Commissioning	9d	03-Dec-24	13-Dec-24
L06 Sub-System 70-10/11 | F&G H2 GAS INDOOR LOW/UPPER		4d	04-Dec-24	09-Dec-24
I.06 Sub-System 70-10/11 | Pre-Commissioning		2d	04-Dec-24	05-Dec-24
COMM-ON-9744	F&G H2 GAS INDOOR LOW/UPPER - Sub-System 70-10/11 Pre-Commissioning	2d	04-Dec-24	05-Dec-24
I.06 Sub-System 70-10/11 | Commissioning		2d	06-Dec-24	09-Dec-24
COMM-ON-9754	F&G H2 GAS INDOOR LOW/UPPER - Sub-System 70-10/11 Commissioning	2d	06-Dec-24	09-Dec-24
L07 Sub-System 70-14/15 | F&G FLAME INDOOR LOW/UPPER		4d	10-Dec-24	13-Dec-24
I.07 Sub-System 70-14/15 | Pre-Commissioning		2d	10-Dec-24	11-Dec-24
COMM-ON-9764	F&G FLAME INDOOR LOW/UPPER - Sub-System 70-14/15 Pre-Commissioning	2d	10-Dec-24	11-Dec-24
I.07 Sub-System 70-14/15 | Commissioning		2d	12-Dec-24	13-Dec-24
COMM-ON-9774	F&G FLAME INDOOR LOW/UPPER - Sub-System 70-14/15 Commissioning	2d	12-Dec-24	13-Dec-24
L08 Sub-System 70-18/19 | F&G SMOKE INDOOR LOW/UPPER		4d	16-Dec-24	19-Dec-24
I.08 Sub-System 70-18/19 | Pre-Commissioning		2d	16-Dec-24	17-Dec-24
COMM-ON-9784	F&G SMOKE INDOOR LOW/UPPER - Sub-System 70-18/19 Pre-Commissioning	2d	16-Dec-24	17-Dec-24
I.08 Sub-System 70-18/19 | Commissioning		2d	18-Dec-24	19-Dec-24
COMM-ON-9794	F&G SMOKE INDOOR LOW/UPPER - Sub-System 70-18/19 Commissioning	2d	18-Dec-24	19-Dec-24
L09 Sub-System 70-21/22 | F&G H2 GAS OUTDOOR LOW/UPPER		3d	20-Dec-24	24-Dec-24
I.09 Sub-System 70-21/22 | Pre-Commissioning		2d	20-Dec-24	23-Dec-24
COMM-ON-9804	F&G H2 GAS OUTDOOR LOW/UPPER - Sub-System 70-21/22 Pre-Commissioning	2d	20-Dec-24	23-Dec-24
I.09 Sub-System 70-21/22 | Commissioning		1d	24-Dec-24	24-Dec-24
COMM-ON-9814	F&G H2 GAS OUTDOOR LOW/UPPER - Sub-System 70-21/22 Commissioning	1d	24-Dec-24	24-Dec-24
Sub-System 70-10 | F&G Devices FZ-01 (Fuel Cell Area)		5d	23-Dec-24	31-Dec-24
COMM-ON-10294	F&G Devices FZ-01 (Fuel Cell Area) - Sub-System 70-10 Precommissioning and Commissioning	5d	23-Dec-24	31-Dec-24
Sub-System 70-11 | F&G Devices FZ-02 (Hydrogen Storage Area)		5d	13-Dec-24	19-Dec-24
COMM-ON-10304	F&G Devices FZ-02 (Hydrogen Storage Area) - Sub-System 70-11 Precommissioning and Commissioni	5d	13-Dec-24	19-Dec-24
Sub-System 70-12| F&G Devices FZ-03 (Electrolyser Area)		5d	09-Dec-24	13-Dec-24
COMM-ON-10314	F&G Devices FZ-03 (Electrolyser Area) - Sub-System 70-12 Precommissioning and Commissioning	5d	09-Dec-24	13-Dec-24
Sub-System 70-13 | F&G Devices FZ-04 (B-200 LV Switchgear Room)		5d	13-Nov-24	19-Nov-24
COMM-ON-10324	F&G Devices FZ-04 (B-200 LV Switchgear Room) - Sub-System 70-13 Precommissioning and Commissi	5d	13-Nov-24	19-Nov-24
Sub-System 70-14 | F&G Devices FZ-04 (B-300 UPS & Batteries Switchroom)		5d	05-Nov-24	11-Nov-24
COMM-ON-10334	F&G Devices FZ-04 (B-300 UPS & Batteries Switchroom) - Sub-System 70-14 Precommissioning and C	5d	05-Nov-24	11-Nov-24
Sub-System 70-15 | F&G Devices FZ-04 (B-400 I&T Equipment Room)		5d	18-Nov-24	22-Nov-24
COMM-ON-10344	F&G Devices FZ-04 (B-200 LV Switchgear Room) - Sub-System 70-15 Precommissioning and Commissi	5d	18-Nov-24	22-Nov-24
Sub-System 70-16 | F&G Devices FZ-05 (Bess Area)		5d	27-Nov-24	03-Dec-24
COMM-ON-10354	F&G Devices FZ-05 (Bess Area) - Sub-System 70-16 Precommissioning and Commissioning	5d	27-Nov-24	03-Dec-24
Sub-System 70-17 | F&G Devices FZ-06 (B-100 HV/MV Switchroom Area)		5d	20-Nov-24	26-Nov-24
COMM-ON-10364	F&G Devices FZ-06 (B-100 HV/MV Switchroom Area) - Sub-System 70-17 Precommissioning and Comi	5d	20-Nov-24	26-Nov-24
Commissioning - Utility Systems		17d	30-Sep-24 A	19-Dec-24
M.05 Sub-System 63-00 | Instrument Air Package (A-63000)		13d	30-Sep-24 A	13-Dec-24
M.05 Sub-System 63-00 | Pre-Commissioning		8d	30-Sep-24 A	03-Dec-24
COMM-ON-9904	INSTRUMENT AIR PACKAGE A-63000 - Sub-System 63-00 Pre-Commissioning	8d	30-Sep-24 A	03-Dec-24
M.05 Sub-System 63-00 | Commissioning		8d	04-Dec-24	13-Dec-24
COMM-ON-9914	INSTRUMENT AIR PACKAGE A-63000 - Sub-System 63-00 Commissioning	8d	04-Dec-24	13-Dec-24
M.06 Sub-System 64-00 | Nitrogen Generator Package (U-6400)		5d	27-Nov-24	03-Dec-24
M.06 Sub-System 64-00 | Pre-Commissioning		3d	27-Nov-24	29-Nov-24



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Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

60 days LOOKAHEAD SCHEDULE

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CROSSWIND

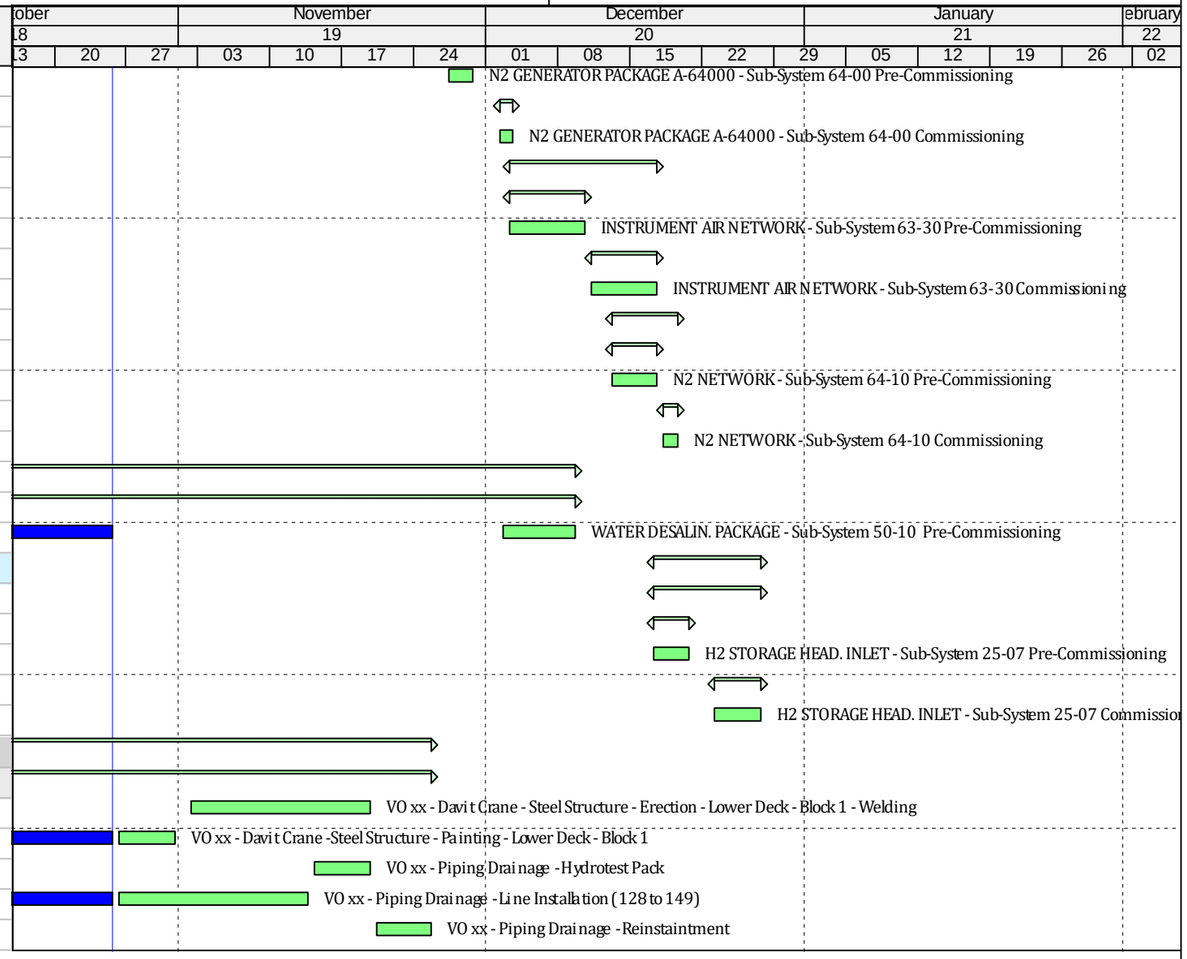
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

Contract No. CW-I-WP4-2023-05

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
COMM-ON-9944	N2 GENERATOR PACKAGE A-64000 - Sub-System 64-00 Pre-Commissioning	3d	27-Nov-24	29-Nov-24
M.06 Sub-System 64-00 | Commissioning		2d	02-Dec-24	03-Dec-24
COMM-ON-9954	N2 GENERATOR PACKAGE A-64000 - Sub-System 64-00 Commissioning	2d	02-Dec-24	03-Dec-24
M.07 Sub-System 63-30 | Instrument Air Network		11d	03-Dec-24	17-Dec-24
M.07 Sub-System 63-30 | Pre-Commissioning		6d	03-Dec-24	10-Dec-24
COMM-ON-9924	INSTRUMENT AIR NETWORK - Sub-System 63-30 Pre-Commissioning	6d	03-Dec-24	10-Dec-24
M.07 Sub-System 63-30 | Commissioning		5d	11-Dec-24	17-Dec-24
COMM-ON-9934	INSTRUMENT AIR NETWORK - Sub-System 63-30 Commissioning	5d	11-Dec-24	17-Dec-24
M.08 Sub-System 64-10 | Nitrogen Distribution Network		5d	13-Dec-24	19-Dec-24
M.08 Sub-System 64-10 | Pre-Commissioning		3d	13-Dec-24	17-Dec-24
COMM-ON-9964	N2 NETWORK - Sub-System 64-10 Pre-Commissioning	3d	13-Dec-24	17-Dec-24
M.08 Sub-System 64-10 | Commissioning		2d	18-Dec-24	19-Dec-24
COMM-ON-9974	N2 NETWORK - Sub-System 64-10 Commissioning	2d	18-Dec-24	19-Dec-24
M.10 Sub-System 50-10 | Water Desalination Package & Distribution		5d	30-Sep-24 A	09-Dec-24
M.10 Sub-System 50-10 | Pre-Commissioning		5d	30-Sep-24 A	09-Dec-24
COMM-ON-10004	WATER DESALIN. PACKAGE - Sub-System 50-10 Pre-Commissioning	5d	30-Sep-24 A	09-Dec-24
Commissioning - Process and Process Support Systems		7d	17-Dec-24	27-Dec-24
M.18 Sub-System 25-07 | Hydrogen Storage Vessels Header (Intlet)		7d	17-Dec-24	27-Dec-24
M.18 Sub-System 25-01/06 | Pre-Commissioning		4d	17-Dec-24	20-Dec-24
COMM-ON-10144	H2 STORAGE HEAD. INLET - Sub-System 25-07 Pre-Commissioning	4d	17-Dec-24	20-Dec-24
M.18 Sub-System 25-01/06 | Commissioning		3d	23-Dec-24	27-Dec-24
COMM-ON-10154	H2 STORAGE HEAD. INLET - Sub-System 25-07 Commissioning	3d	23-Dec-24	27-Dec-24
Variation Orders		180d	15-Apr-24 A	25-Nov-24
Variation Orders		180d	15-Apr-24 A	25-Nov-24
VO-CON-STR1030	VO xx - Davit Crane - Steel Structure - Erection - Lower Deck - Block 1 - Welding	15d	02-Nov-24	19-Nov-24
VO-CON-STR1020	VO xx - Davit Crane -Steel Structure - Painting - Lower Deck - Block 1	5d	15-Apr-24 A	31-Oct-24
VO-CON-PIP1070	VO xx - Piping Drainage - Hydrotest Pack	5d	14-Nov-24	19-Nov-24
VO-CON-PIP1060	VO xx - Piping Drainage - Line Installation (128 to 149)	15d	11-Jul-24 A	13-Nov-24
VO-CON-PIP1080	VO xx - Piping Drainage - Reinstaintment	5d	20-Nov-24	25-Nov-24



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CROSSWIND BLPH EPCI

60 days LOOKAHEAD SCHEDULE

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Attachment 15 – Risk Register

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ID	Source	Risk	Impact Description	Likelihood	Impact	Exposure	Controllability	Activity impacted	Risk owner
Tec1	Technology	Not consolidated experience in HV/MV system design and control system design	Delay in engineering and possible reworks during construction phase	High	Elevated	Important	Controllable	All the Project	Project Engineering Mng.
HSE1	HSE-Q	H2 systems to be fully tested on site. Recent legislation: checking requirements	Risk to have additional/specific safety requirements to be implemented	Moderate	Critical	Important	Controllable	All the Project	HSE Manager
Pro2	Procurement and Supply Chain	Failure in targeting the schedule due to late delivery of LLIs	Delay of offshore phase commencement (payment of LDs) and extra cost for T&I	Moderate	Critical	Important	Controllable	All the Project	Project Manager
Cli1	Client	Late delivery of CPI	Impact on erection sequence and overall schedule	High	Elevated	Important	Partially controllable	All the Project	Interface
Cli2	Client	Changes in engineering design	Design status of CPI is not frozen yet, interface points not finalized yet. There can be additional activities or modification in support/cable not foreseen at the moment	High	Elevated	Important	Partially controllable	All the Project	Interface
Cli3	Client	Handling of CPI during installation and maintenance	Additional activities as transport, logistics and handling that can affect the erection sequence and consequently the overall schedule	High	Critical	Critical	Partially controllable	All the Project	Interface
Eng2	Engineering	Misinterpretation and overlook in the FEED documentation by CTR during the Endorsement	Redesign, reworks, contractual change order, impacts in the items supplied	High	Elevated	Important	Easily controllable	Engineering	Engineering
Eng4	Engineering	Due to new technology, CTR can overestimate design due to not consolidated experience and O&G approach	Additional cost and delay in delivery	High	Average	Poor	Easily controllable	Engineering	Engineering
Pro4	Procurement and Supply Chain	Delays of ABB in the execution of preliminary engineering activities and definition of suborders for the supply of Control System and MV/LV Switchgears	Impacts on the project execution schedule (engineering, procurement and construction)	High	Critical	Critical	Partially controllable	All the Project	Project Manager
Pro5	Procurement and Supply Chain	Delivery date proposed by ABB for the supply of Gas Insulated Switchgear (GIS), during the contract execution phase exceeded the term planned in the Project Schedule	Impacts on the construction schedule since quoted delivery time by ABB (20,5 months) exceeded that foreseen in the project schedule (17 months).	High	Critical	Critical	Partially controllable	Risk closed placing PO to HYOSUNG	
Pro7	Procurement and Supply Chain	General high workload of the Vendors / Subcontractors, due to the remarkable amount of ongoing projects especially on the renewable sector	This situation may cause an impact on the delivery dates assumed during the tender phase of the project and to build-up the project schedule.	High	Average	Poor	Controllable	Procurement	Procurement
Pro8	Procurement and Supply Chain	The conflicts in Ukraine and Middle East area may have impacts on prices	Possible impacts on the prices of raw materials, components and subcontractors if the conflicts will persist in the forhcoming months	High	Minimum	Negligible	Not controllable	Procurement	Procurement
Con3	Construction and Commissioning	Overlapping of CW Project with other Projects at Piomboni Yard	The painting of the last subassembly of the module could be shifthed in a temporary shelther instead of using the main painting shop	High	Average	Poor	Controllable	Construction	Construction
Con4	Construction and Commissioning	The SOW requires to produce H2 for the commissioning phase	The production of H2 could affect the Projects in close proximity. Precautions shall be taken in time	High	Critical	Important	Not controllable	All the Project	HSE
HR1	HR	New workers from different countries will come to YPB	Language barrier could affect HSE	High	Minimum	Negligible	Easily controllable	Construction	Construction/HSE
Org1	Organization / Technology	This, as an innovative Project, may present unidentifiable inherent risks not detected neither by Contractor nor by Company.	Unknown factors may have impact on the schedule	High	Critical	Important	Partially controllable	All the Project	Engineering
Org2	Organization	A Project more oriented to E&I installation and Commissioning requires a high level of control of dust and humidity on the deck	Additional / specific activities to be implemented in the Yard to make the area / facilities suitable to the scope	High	Average	Poor	Controllable	Construction	Construction
Pro10	Procurement and Supply Chain	HV Switchgear (GIS) manufactured in South Korea, difficulties in controlling the shipment	Delays in activities on critical path as GIS installation, connections, mech. completion and commissioning	High	Average	Poor	Controllable	Procurement	Procurement
Con5	Construction and Commissioning	Overlap with other Projects in the use of Terex cranes	Delay in critical lifts	High	Elevated	Important	Easily controllable	Construction	Construction
Pro12	Procurement and Supply Chain	Late delivery of the technical rooms	Delay in Upper Deck major lift(s)	Poor	Minimum	Negligible	Easily controllable	Procurement	Procurement
Pro14	Procurement and Supply Chain	Transition Piece and Monopile flanges haven't been manufactured at the same time / factory	Failure in matching the two flanges during installation phase	Moderate	Critical	Important	Controllable	Installation	Engineering
Eng5	Engineering	Uncertainties in complete understanding of TIV requirements	Delay in obtaining Platform certification by Certification Agency	Moderate	Elevated	Poor	Easily controllable	Engineering	Quality
Eng6	Engineering	Insufficient capacity of the Davit Crane (1 ton)	Possible delay in offshore operations	Very high	Minimum	Poor	Easily controllable	Engineering	Engineering
Eng7	Engineering	Late definition of the Optional items (Nitrogen and Monorail)	Structural and process changes with an impact on what has already been designed	Moderate	Average	Poor	Controllable	Engineering	Engineering
Pro16	Procurement and Supply Chain	Provision of additional equipment for Control Room on yard	Delay in the commissioning activities	Moderate	Minimum	Negligible	Easily controllable	Commissioning	Commissioning

Attachment 16 - HSSE Action Tracking Register and Observations Dashboard

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ROSETTI MARINO

CRC

Project: **BLPH** Job: **123A90** Client: **CROSSWIND** Week N. **44**

HSSE ACTION TRACKING REGISTER

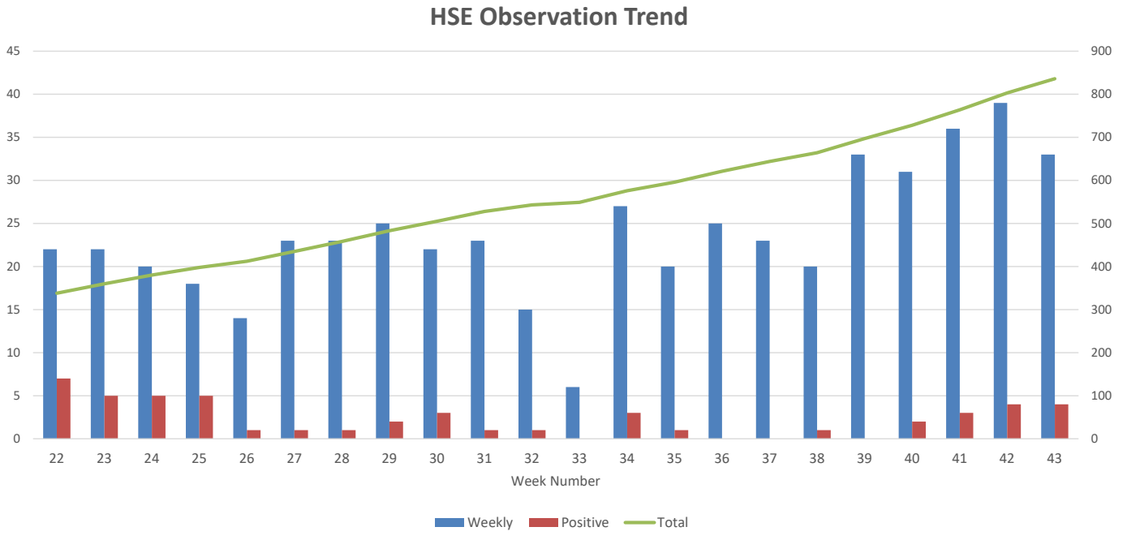
	DATE	WEEK N.	REPORT TYPE	EVENT TYPE	AREA	REPORTED BY	COMPANY	INVOLVED MGMT	DESCRIPTION	ACTION	PRIORITY	KEY WORD (as Mod-HSE-13)	LSR Viol.	ACTION BY	COMPANY	ACTION DATE
805	21/10/2024	43	Inspection Report	Unsafe Condition	LD	AD	RM	n/a	Osservato trans-pallet con sopra struttura in acciaio abbandonata che ostruiva una via di passaggio	Montata la struttura e liberato il passaggio	MEDIUM	02 HOUSEKEEPING AND STORAGE AREA		E.delfino	Rodeo	21/10/2024
806	21/10/2024	43	Inspection Report	Unsafe Act	TP	AD	RM	n/a	Osservato lavoratore eseguire lavori a caldo in altezza senza proteggere l'area circostante con telo ignifugo, le scorie incandescenti cadevano nei piani inferiori, rischiando di colpire lavoratori e una bombola di propano a piano terreno	Lavoratore richiamato, area protetta con telo ignifugo	MEDIUM	08 WELDING AND CUTTING ACTIVITIES		G.Lonetti	OMG	21/10/2024
807	21/10/2024	43	Inspection Report	Unsafe Condition	ID	AD	RM	n/a	Osservato mancanza di parapetto sopra il container B-300, rischio di caduta persone e oggetti dall'altro	Informato il caposquadra che ha installato il parapetto	HIGH	03 SCAFFOLDING		G.Capacci	Edilcapacci	21/10/2024
808	21/10/2024	43	SSOC	Unsafe Act	Erection Deck East	Adrian Sas	CrossWind	n/a	Performing HW activities from the MEWP without securing the area below where scaffolders are performing their activities	MEWP operator requested to secure the area. Perform TBT on topic	MEDIUM	05 WORK AT HEIGHT		E.delfino	Rodeo	29/10/2024
809	21/10/2024	43	SSOC	Unsafe Condition	Erection	Adrian Sas	CrossWind	n/a	2 of the 4 electrical panels of the subcontractor Rodeo has the periodical inspection expired	Supervisor of Rodeo informed. Ensure the periodical inspection of all electrical panels. Create a register of inspections	MEDIUM	24 MAINTENANCE AND FACILITIES		E.Delfino	Rodeo	21/10/2024
810	21/10/2024	43	SSOC	Unsafe Act	LD	Adrian Sas	CrossWind	n/a	Observed several workers of the companies Capacci, ICS and Donelli without the mandatory PPE (safety glasses)	Supervisor informed. Perform TBT on topic	MEDIUM	01 PPE		G.Capacci : C.Buongiovanni ; A.Sanna	Capacci ; ICS ; Donelli	24/10/2024
811	21/10/2024	43	SSOC	Unsafe Act	LD	Adrian Sas	CrossWind	n/a	Going up on the staircase with both hands occupied by scaffolding parts. High risk of serious injuries in case of tripping	Worker verbally warned and requested to have one hand free on the handrail	MEDIUM	11 HANDLING OF LOADS AND ERGONOMICS		G.Capacci	Edilcapacci	21/10/2024
812	22/10/2024	43	SSOC	Unsafe Condition	UD	Adrian Sas	CrossWind	n/a	The Rubber matts which suppose to be installed over the gratings are covering the holes where the gratings have been removed, creating a "trick flat surface" where it's a high risk of falling and suffer injuries at the legs	Sipervisor informed, temporary barricading installed, remove the rubber matts and place them temporary in a safe place	MEDIUM	11 HANDLING OF LOADS AND ERGONOMICS		G.Capacci	Edilcapacci	22/10/2024
813	22/10/2024	43	SSOC	Unsafe Condition	UD	Adrian Sas	CrossWind	n/a	Poor housekeeping on the north and West side of UD. Metal parts and pallet with an open cardboard box full with batts and nuts which can create the risk of dropping objects	Supervisor informed. Perform housekeeping and remove the potential dropping objects	MEDIUM	02 HOUSEKEEPING AND STORAGE AREA		E.Delfino	Rodeo	22/10/2024
814	22/10/2024	43	SSOC	Unsafe Act	Deck East	Adrian Sas	CrossWind	n/a	Performing HW activities standing on top of a empty bucket	Worker stopped and requested to use a 2 steps ladder. Perform TBT on topic	MEDIUM	05 WORK AT HEIGHT		E.Delfino	Rodeo	29/10/2024
815	22/10/2024	43	SSOC	Unsafe Act	TP	Adrian Sas	CrossWind	n/a	Working on the top platform for shelter installation without using the mandatory PPE (gloves, safety glasses)	Worker verbally warned and requested to use the PPE. Perform TBT on topic	MEDIUM	01 PPE		G.Capacci	Edilcapacci	23/10/2024
816	22/10/2024	43	SSOC	Unsafe Condition	UD	Adrian Sas	CrossWind	n/a	The plastic foil which was installed on the scaffold rails to protect for painting activities it's flying all over the deck and creates the hazard of tripping.	Supervisor of ROS informed. Remove the plastic foil and perform housekeeping	MEDIUM	02 HOUSEKEEPING AND STORAGE AREA		A.Sanna	Donelli	22/10/2024
817	23/10/2024	43	SSOC	Unsafe Condition	TP	Adrian Sas	CrossWind	n/a	Works performed on the platform, presence of many scaffolding materials and presence of a big gap which increase the risk of falling from height, with a green scaff-tag on the main entrace of the scaffold	Green-tags removed, scaffolders worned to remove the green-tags during works on the scaffolds. Perform TBT on topic	MEDIUM	03 SCAFFOLDING		G.Capacci	Edilcapacci	23/10/2024
818	23/10/2024	43	SSOC	Unsafe Condition	TP	Adrian Sas	CrossWind	n/a	Observed scaffolder performing activities without using his mandatory PPE (safety glasses). Repetitive observation on the same worker	Worker requested (again) to use all the PPE. Apply sanction for the repetitive violation. Perform TBT on topic.	MEDIUM	01 PPE		G.Capacci	Edilcapacci	23/10/2024
819	23/10/2024	43	SSOC	Unsafe Act	TP	Adrian Sas	CrossWind	n/a	With all the "no smoking" signs posted around, there are still clear evidence of smoking on the external platfrom of the TP	Scaffolders from the area reminded that it's completely forbidden to smoke on site. Apply disciplinary sanctions to the violations, perform TBT on topic.	MEDIUM	25 OTHER		G.Capacci	Edilcapacci	23/10/2024
820	24/10/2024	43	SSOC	Positive Observation	Deck Area	Alessandro Sutto	CrossWind	n/a	Scaffold operator taking off stair scaffold were securely hooked and connected carrying out the work safely	Improvement from last week's observation	n/a	n/a		n/a	n/a	n/a
821	24/10/2024	43	Mgmt Walkthrough	Unsafe Condition	TP	GG	RM	W.Borghi	Osservato rifiuti misti nei bigbags per la differenziata, senza rispettare le indicazioni relative alle tipologie di rifiuti	Do waste management	LOW	12 WASTE MANAGEMENT		G.Lonetti	OMG	
822	24/10/2024	43	Mgmt Walkthrough	Unsafe Condition	TP	GG	RM	W.Borghi	Osservato cavità nell'ultimo piano di ponteggio dentro il TP, rischio di caduta dall'alto	Colmare le cavità con pannelli di legno o elementi di ponteggio	MEDIUM	03 SCAFFOLDING		G.Capacci	edilcapacci	30/10/2024
823	24/10/2024	43	Mgmt Walkthrough	Unsafe Act	TP	GG	RM	W.Borghi	Coordinamento di un sollevamento mal gestito: il carico sbatteva ripetutamente contro la struttura del ponteggio compromettendo l'integrità della struttura, il golfare di sollevamento utilizzato non aveva il color code, in fine non è stata eseguita la JSA	Dedicare TBT sui sollevamenti	HIGH	04 LIFTING		G.Lonetti	OMG	

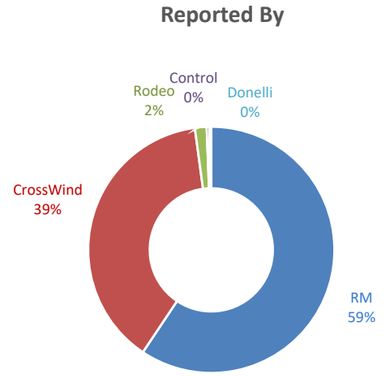
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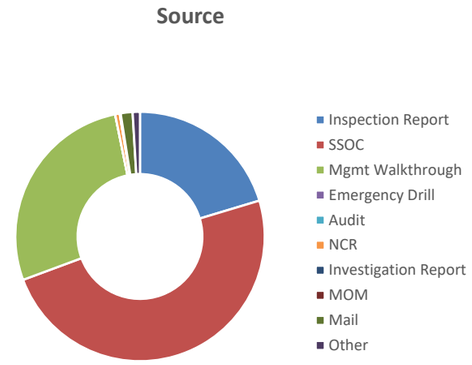
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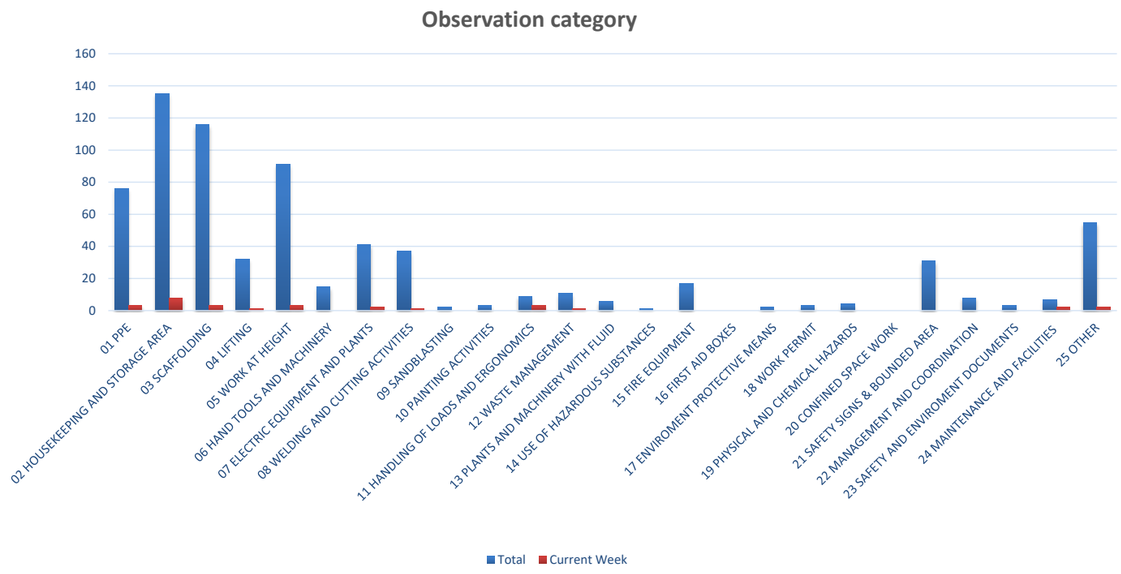
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OPEN	

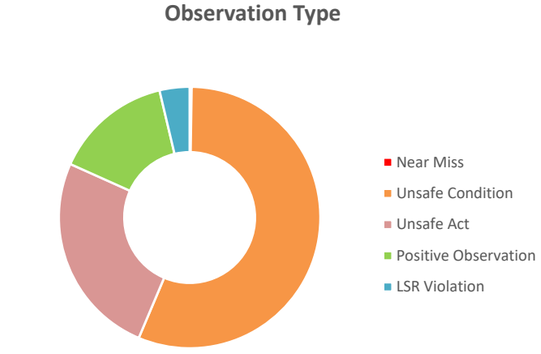
Weekly HSE Observation Dashboard

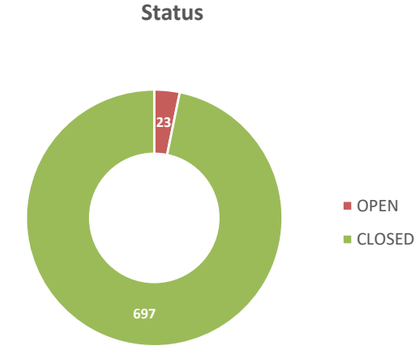












Attachment 17 – Primavera Schedule Risk Analysis

This document undergoes an issuance cycle within EDMS Fusionlive". Its distribution is electronically controlled. Once printed shall be considered as "NOT CONTROLLED" copy

Attachment 18 – Piping Work Pack

This document undergoes an issuance cycle within EDMS Fusionlive". Its distribution is electronically controlled. Once printed shall be considered as "NOT CONTROLLED" copy

PREFABRICATION WORKPACK

Crosswind

		DWG NUMBER					LINE																			Test							Codici Spool							Quantities						FEASIBILITY		PREFABBRICATION ACTIVITIES						Painting								Erection Weight						
	Unit	DWG	Foglio	REV	Data Rev.	FAB REV.	Line Size	Range Linea	Fluido	PipingClass	P&ID	Prod Code	Degreasing	Pickling & Rinsing	Passiv & Rinsing	Verificat	PWHT	NDE Group	Paint Cycle	Ins Type	Ins Thk	Test Fluid	T Press	COMP	Line Number	Press Test	Test Fluid	T Press	Test Pack	Htp System	Htp Description	Htp priority	Key	Line Short Code	ID Spool	Area	Current Status	Current Location	Material	Peso	Super. Vern.	Spool Inch Dia	N.ro Giunti	Pollici WR	Pollici WR deleted	Unloaded	Feasibility Unload Date	Inches declared by subcontractor	Mark & Cut %	Fit-Up %	Full Welding %	NDE Inspection	Earned Quantity	START	FINISH	Painting Release Date	Painting preparation	Blast and Primer	Painting	Earned Quantity	Weight	Data Erection	Spool Lifting Close to Final pose	Erection FitUp %	Erection Full Welding	Erection NDE Inspection	Earned Qty (kg)	Earned Qty (inches)
																																																	15	30	45	10					10	45	45				20%	30%	40%	10%		
Area																																																													19503.9							
YARD		001	1	00	2024-08-27		1	INF	DM	01SS	123A90-DDL-PR-PID-80011	00					0	2	N/A	H	20	WATER	9.00	FABR	1"-DM-001-01SS-E	9.00	WATER	9.00	TP-006	50	50-10-TP-006	2	001_1_A	001	A	BLPH	Ready for Erection	YPB	SS	7.8	0.29	5.00	5	5	0	100	2024-09-03	5.00	100.00%	100.00%	100.00%	100.00 %	5.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.29	7.80					0%	0	0
YARD		001	1	00	2024-08-27		1	INF	DM	01SS	123A90-DDL-PR-PID-80011	00					0	2	N/A	H	20	WATER	9.00	FABR	1"-DM-001-01SS-E	9.00	WATER	9.00	TP-006	50	50-10-TP-006	2	001_1_B	001	B	BLPH	Ready for Erection	YPB	SS	7.9	0.34	3.00	3	3	0	100	2024-09-03	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.34	7.90					0%	0	0
YARD		001	1	00	2024-08-27		1	INF	DM	01SS	123A90-DDL-PR-PID-80011	00					0	2	N/A	H	20	WATER	9.00	FABR	1"-DM-001-01SS-E	9.00	WATER	9.00	TP-006	50	50-10-TP-006	2	001_1_C	001	C	BLPH	Ready for Erection	YPB	SS	26	1.09	5.00	6	6	0	100	2024-09-03	6.00	100.00%	100.00%	100.00%	100.00 %	5.00	2024-10-02		2024-10-11	100.00	100.00	100.00	1.09	26.00					0%	0	0
YARD		001	1	00	2024-08-27		1	INF	DM	01SS	123A90-DDL-PR-PID-80011	00					0	2	N/A	H	20	WATER	9.00	FABR	1"-DM-001-01SS-E	9.00	WATER	9.00	TP-006	50	50-10-TP-006	2	001_1_D	001	D	BLPH	Ready for Erection	YPB	SS	3.1	0.08	1.00	1	1	0	100	2024-09-03	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.08	3.10					0%	0	0
YARD		001	1	00	2024-08-27		1	INF	DM	01SS	123A90-DDL-PR-PID-80011	00					0	2	N/A	H	20	WATER	9.00	FABR	1"-DM-001-01SS-E	9.00	WATER	9.00	TP-006	50	50-10-TP-006	2	001_1_E	001	E	BLPH	Ready for Erection	YPB	SS	3.7	0.05	5.00	5	5	0	100	2024-09-03	5.00	100.00%	100.00%	100.00%	100.00 %	5.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.05	3.70					0%	0	0
YARD		001	1	00	2024-08-27		1	INF	DM	01SS	123A90-DDL-PR-PID-80011	00					0	2	N/A	H	20	WATER	9.00	EREC	1"-DM-001-01SS-E	9.00	WATER	9.00					001_1_MONT	001	MONT	BLPH	Caricato a Sistema		MONT	14.6	0.02	3.00		0		0			0.00%	0.00%	0.00%	0.00 %									14.60					0%	0	0
YARD		002	1	00	2024-09-03		2	SUP	VL	01HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	5.25	FABR	2"-VL-003-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	002_1_A	002	A	BLPH	Ready for Erection	YPB	SS	13.2	0.59	4.00	2	4	0	76	2024-09-03	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.59	13.20					0%	0	0
YARD		002	1	00	2024-09-03		2	SUP	VL	01HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	5.25	FABR	2"-VL-003-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	002_1_B	002	B	BLPH	Inizio Verniciatura	3Z	SS	28.2	1.38	6.00	3	6	0	100	2024-09-03	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-10-25			100.00			0.14	28.20					0%	0	0
YARD		002	1	00	2024-09-03		2	SUP	VL	01HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	5.25	FABR	2"-VL-003-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	002_1_C	002	C	BLPH	Ready for Erection	YPB	SS	18.4	0.94	8.00	4	8	0	100	2024-09-03	8.00	100.00%	100.00%	100.00%	100.00 %	8.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.94	18.40					0%	0	0
YARD		002	1	00	2024-09-03		2	SUP	VL	01HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	5.25	EREC	2"-VL-003-01HSS-N	5.25	WATER	5.25					002_1_MONT	002	MONT	BLPH	Caricato a Sistema		MONT	0	0.94	6.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		002	2	01	2024-10-03		2	SUP	VL	01HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	5.25	FABR	2"-VL-003-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	002_2_D	002	D	BLPH	Inizio Verniciatura	3Z	SS	35.7	1.74	10.00	5	10	0	100	2024-09-03	10.00	100.00%	100.00%	100.00%	100.00 %	10.00	2024-10-25			100.00			0.17	35.70					0%	0	0
YARD		002	2	01	2024-10-03		2	SUP	VL	01HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	5.25	FABR	2"-VL-003-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	002_2_E	002	E	BLPH	Inizio Verniciatura	3Z	SS	9.2	0.5	10.00	5	10	0	100	2024-09-03	10.00	100.00%	100.00%	100.00%	100.00 %	10.00	2024-10-25			100.00			0.05	9.20					0%	0	0
YARD		002	2	01	2024-10-03		2	SUP	VL	01HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	5.25	EREC	2"-VL-003-01HSS-N	5.25	WATER	5.25					002_2_MONT	002	MONT	BLPH	Caricato a Sistema		MONT	0	0.5	6.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		003	1	01	2024-10-03		1	INF	WW	01CS	123A90-DDL-PR-PID-80011	00	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-004-01CS-H	5.25	WATER	5.25	TP-026	55	55-00-TP-026	2	003_1_A	003	A	BLPH	Ready for Erection	YPB	CS	7.1	0.21	3.75	4	3.75	0	100	2024-09-02	3.75	100.00%	100.00%	100.00%	100.00 %	3.75	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.21	7.10					0%	0	0
YARD		003	1	01	2024-10-03		1	INF	WW	01CS	123A90-DDL-PR-PID-80011	00	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-004-01CS-H	5.25	WATER	5.25	TP-026	55	55-00-TP-026	2	003_1_B	003	B	BLPH	Ready for Erection	YPB	CS	27.8	0.58	4.00	4	4	0	100	2024-09-02	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.58	27.80					0%	0	0
YARD		003	1	01	2024-10-03		1	INF	WW	01CS	123A90-DDL-PR-PID-80011	00	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-004-01CS-H	5.25	WATER	5.25	TP-026	55	55-00-TP-026	2	003_1_C	003	C	BLPH	Inizio Verniciatura	3Z	CS	3.7	0.36	1.00	1	1	0	100	2024-09-02	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-10-22			100.00			0.04	3.70	2024-10-15	100%	100%	100%	100%	3.7	1
YARD		003	1	01	2024-10-03		1	INF	WW	01CS	123A90-DDL-PR-PID-80011	00	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-004-01CS-H	5.25	WATER	5.25	TP-026	55	55-00-TP-026	2	003_1_D	003	D	BLPH	Ready for Erection	YPB	CS	28.6	0.95	5.00	5	5	0	100	2024-09-02	5.00	100.00%	100.00%	100.00%	100.00 %	5.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.95	28.60					0%	0	0
YARD		003	1	01	2024-10-03		1	INF	WW	01CS	123A90-DDL-PR-PID-80011	00	YES		YES	YES	0	2	9	H	20	WATER	5.25	EREC	1"-WW-004-01CS-H	5.25	WATER	5.25					003_1_MONT	003	MONT	BLPH	Caricato a Sistema		MONT	1.3	0	3.00		0		0			0.00%	0.00%	0.00%	0.00 %									1.30					0%	0	0
YARD		003	2	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80011	00	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-004-01CS-H	5.25	WATER	5.25	TP-026	55	55-00-TP-026	2	003_2_E	003	E	BLPH	Inizio Verniciatura	3Z	CS	22.6	0.74	4.00	4	4	0	100	2024-09-02	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-22			100.00			0.07	22.60					0%	0	0
YARD		003	2	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80011	00	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-004-01CS-H	5.25	WATER	5.25	TP-026	55	55-00-TP-026	2	003_2_F	003	F	BLPH	Ready for Erection	YPB	CS	26.1	0.84	2.00	2	2	0	100	2024-09-02	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.84	26.10					0%	0	0
YARD		003	2	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80011	00	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-004-01CS-H	5.25	WATER	5.25	TP-026	55	55-00-TP-026	2	003_2_G	003	G	BLPH	Ready for Erection	YPB	CS	5.8	0.21	5.00	5	5	0	100	2024-09-02	5.00	100.00%	100.00%	100.00%	100.00 %	5.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.21	5.80					0%	0	0
YARD		003	2	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80011	00	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-004-01CS-H	5.25	WATER	5.25	TP-026	55	55-00-TP-026	2	003_2_H	003	H	BLPH	Inizio Verniciatura	3Z	CS	14.1	0.42	1.00	1	1	0	100	2024-09-02	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-10-22			100.00			0.04	14.10					0%	0	0
YARD		003	2	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80011	00	YES		YES	YES	0	2	9	H	20	WATER	5.25	EREC	1"-WW-004-01CS-H	5.25	WATER	5.25					003_2_MONT	003	MONT	BLPH	Caricato a Sistema		MONT	0	0.42	4.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		004	1	00	2024-08-27		1	INF	DM	01CS	123A90-DDL-PR-PID-80011	00					0	2	9	H	20	WATER	9.00	FABR	1"-DM-005-01CS-H	9.00	WATER	9.00	TP-046	55	55-01-TP-046	2	004_1_A	004	A	BLPH	Inizio Verniciatura	3Z	CS	5.9	0.18	7.00	6	7	0	100	2024-09-02	7.00	100.00%	100.00%	100.00%	100.00 %	7.00	2024-10-22			100.00			0.02	5.90					0%	0	0
YARD		004	1	00	2024-08-27		1	INF	DM	01CS	123A90-DDL-PR-PID-80011	00					0	2	9	H	20	WATER	9.00	FABR	1"-DM-005-01CS-H	9.00	WATER	9.00	TP-046	55	55-01-TP-046	2	004_1_B	004	B	BLPH	Ready for Erection	YPB	CS	9.7	0.33	4.00	4	4	0	100	2024-09-02	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.33	9.70					0%	0	0
YARD		004	1	00	2024-08-27		1	INF	DM	01CS	123A90-DDL-PR-PID-80011	00					0	2	9	H	20	WATER	9.00	FABR	1"-DM-005-01CS-H	9.00	WATER	9.00	TP-046	55	55-01-TP-046	2	004_1_C	004	C	BLPH	Inizio Verniciatura	3Z	CS	30.4	0.95	4.00	4	4	0	100	2024-09-02	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-22			100.00			0.10	30.40					0%	0	0
YARD		004	1	00	2024-08-27		1	INF	DM	01CS	123A90-DDL-PR-PID-80011	00					0	2	9	H	20	WATER	9.00	FABR	1"-DM-005-01CS-H	9.00	WATER	9.00	TP-046	55	55-01-TP-046	2	004_1_D	004	D	BLPH	Ready for Erection	YPB	CS	3.7	0.95	1.00	1	1	0	100	2024-09-02	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.95	3.70					0%	0	0
YARD		004	1	00	2024-08-27		1	INF	DM	01CS	123A90-DDL-PR-PID-80011	00					0	2	9	H	20	WATER	9.00	EREC	1"-DM-005-01CS-H	9.00	WATER	9.00					004_1_MONT	004	MONT	BLPH	Caricato a Sistema		MONT	2.2	0	2.00		0		0			0.00%	0.00%	0.00%	0.00 %									2.20					0%	0	0
YARD		005	1	00	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	60.00	FABR	1"-HY-007-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	005_1_A	005	A	BLPH	Inizio Verniciatura	3Z	SS	3.1	0.15	5.00	5	5	0	100	2024-09-03	5.00	100.00%	100.00%	100.00%	100.00 %	5.00	2024-10-25			100.00			0.02	3.10					0%	0	0
YARD		005	1	00	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	60.00	FABR	1"-HY-007-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	005_1_B	005	B	BLPH	Prefabbricato	CNT	SS	11.7	0.5	5.00	5	5	0	100	2024-09-03	5.00	100.00%	100.00%	100.00%	0.00 %	4.50								11.70					0%	0	0
YARD		005	1	00	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	60.00	FABR	1"-HY-007-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	005_1_C	005	C	BLPH	Inizio Verniciatura	3Z	SS	3.6	0.09	2.00	2	2	0	100	2024-09-03	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-10-25			100.00			0.01	3.60					0%	0	0
YARD		005	1	00	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	60.00	FABR	1"-HY-007-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	005_1_D	005	D	BLPH	Inizio Verniciatura	3Z	SS	7.3	0.09	5.00	5	5	0	100	2024-09-03	5.00	100.00%	100.00%	100.00%	100.00 %	5.00	2024-10-25			100.00			0.01	7.30					0%	0	0
YARD		005	1	00	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	60.00	EREC	1"-HY-007-03HSS-N	60.00	WATER	60.00					005_1_MONT	005	MONT	BLPH	Caricato a Sistema		MONT	32.8	0.09	3.00		0		0			0.00%	0.00%	0.00%	0.00 %									32.80					0%	0	0
YARD		005	2	01	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	60.00	FABR	1"-HY-007-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	005_2_E	005	E	BLPH	Prefabbricato	CNT	SS	10.6	0.26	10.50	11	10.5	0	100	2024-09-03	10.50	100.00%	100.00%	100.00%	0.00 %	9.45								10.60					0%	0	0
YARD		005	2	01	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	60.00	FABR	1"-HY-007-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	005_2_F	005	F	BLPH	Inizio Verniciatura	3Z	SS	32.6	1.33	11.75	12	11.75	0	100	2024-09-18	11.75	100.00%	100.00%	100.00%	100.00 %	11.75	2024-10-25			100.00			0.13	32.60					0%	0	0
YARD		005	2	01	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	60.00	EREC	1"-HY-007-03HSS-N	60.00	WATER	60.00					005_2_MONT	005	MONT	BLPH	Caricato a Sistema		MONT	56.6	1.33	6.00		0		0			0.00%	0.00%	0.00%	0.00 %									56.60					0%	0	0
YARD		005	3	01	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	60.00	FABR	1"-HY-007-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	005_3_G	005	G	BLPH	Inizio Verniciatura	3Z	SS	10.4	0.44	3.00	3	3	0	100	2024-09-03	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-25			100.00			0.04	10.40					0%	0	0
YARD		005	3	01	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	60.00	FABR	1"-HY-007-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	005_3_H	005	H	BLPH	Inizio Verniciatura	3Z	SS	31.4	1.27	8.75	9	8.75	0	100	2024-09-18	8.75	100.00%	100.00%	100.00%	100.00 %	8.75	2024-10-25			100.00			0.13	31.40					0%	0	0
YARD		005	3	01	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80011	00					0	1	6A	-		WATER	60.00	EREC	1"-HY-007-03HSS-N	60.00	WATER	60.00					005_3_MONT	005	MONT	BLPH	Caricato a Sistema		MONT	0.2	1.27	4.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.20					0%	0	0
YARD		006	1	01	2024-09-03		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80012	01					0	1	6A	-		WATER	5.25	FABR	6"-VL-010-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	006_1_A	006	A	BLPH	Ready for Erection	YPB	SS	50.5	2.43	30.00	5	30	0	100	2024-08-22	30.00	100.00%	100.00%	100.00%	100.00 %	30.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	2.43	50.50					0%	0	0
YARD		006	1	01	2024-09-03		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80012	01					0	1	6A	-		WATER	5.25	FABR	6"-VL-010-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	006_1_B	006	B	BLPH	Ready for Erection	YPB	SS	17.1	0.27	6.00	1	6	0	100	2024-08-22	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.27	17.10					0%	0	0
YARD		006	1	01	2024-09-03		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80012	01					0	1	6A	-		WATER	5.25	FABR	6"-VL-010-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	006_1_C	006	C	BLPH	Ready for Erection	YPB	SS	29.9	0.7	22.00	4	22	0	100	2024-08-22	22.00	100.00%	100.00%	100.00%	100.00 %	22.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.70	29.90					0%	0	0
YARD		006	1	01	2024-09-03		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80012	01					0	1	6A	-		WATER	5.25	EREC	6"-VL-010-01HSS-N	5.25	WATER	5.25					006_1_MONT	006	MONT	BLPH	Caricato a Sistema		MONT	189.5	0.21	6.00		0		0			0.00%	0.00%	0.00%	0.00 %									189.50					0%	0	0
YARD		007	1	00	2024-08-27		1	INF	DI	01CS	123A90-DDL-PR-PID-80012	01					0	2	9	H	20	WATER	5.25	FABR	1"-DI-012-01CS-H	5.25	WATER	5.25	TP-003	55	55-01-TP-003	1	007_1_A	007	A	BLPH	Inizio Verniciatura	3Z	CS	6.3	0.17	3.00	3	3	0	100	2024-09-02	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-22			100.00			0.02	6.30					0%	0	0
YARD		007	1	00	2024-08-27		1	INF	DI	01CS	123A90-DDL-PR-PID-80012	01					0	2	9	H	20	WATER	5.25	FABR	1"-DI-012-01CS-H	5.25	WATER	5.25	TP-003	55	55-01-TP-003	1	007_1_B	007	B	BLPH	Ready for Erection	YPB	CS	29.9	0.98	4.00	4	4	0	100	2024-09-02	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.98	29.90					0%	0	0
YARD		007	1	00	2024-08-27		1	INF	DI	01CS	123A90-DDL-PR-PID-80012	01					0	2	9	H	20	WATER	5.25	FABR	1"-DI-012-01CS-H	5.25	WATER	5.25	TP-003	55	55-01-TP-003	1	007_1_C	007	C	BLPH	Ready for Erection	YPB	CS	3.3	0.11	1.00	1	1	0	100	2024-09-02	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.11	3.30					0%	0	0
YARD		007	1	00	2024-08-27		1	INF	DI	01CS	123A90-DDL-PR-PID-80012	01					0	2	9	H	20	WATER	5.25	EREC	1"-DI-012-01CS-H	5.25	WATER	5.25					007_1_MONT	007	MONT	BLPH	Caricato a Sistema		MONT	0.6	0	2.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.60					0%	0	0
YARD		008	1	00	2024-08-20		1	INF	VL	01HSS	123A90-DDL-PR-PID-80013	01					0	1	6A	-		WATER	5.25	FABR	1"-VL-014-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	008_1_A	008	A	BLPH	Ready for Erection	YPB	SS	4.7	0.13	2.00	2	2	0	100	2024-08-22	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.13	4.70					0%	0	0
YARD		008	1	00	2024-08-20		1	INF	VL	01HSS	123A90-DDL-PR-PID-80013	01					0	1	6A	-		WATER	5.25	FABR	1"-VL-014-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	008_1_B	008	B	BLPH	Inizio Verniciatura	3Z	SS	10.4	0.45	4.00	4	4	0	99	2024-08-22	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-22			100.00			0.05	10.40					0%	0	0
YARD		008	1	00	2024-08-20		1	INF	VL	01HSS	123A90-DDL-PR-PID-80013	01					0	1	6A	-		WATER	5.25	FABR	1"-VL-014-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	008_1_C	008	C	BLPH	Ready for Erection	YPB	SS	10.9	0.46	2.00	2	2	0	100	2024-08-22	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.46	10.90					0%	0	0
YARD		008	1	00	2024-08-20		1	INF	VL	01HSS	123A90-DDL-PR-PID-80013	01					0	1	6A	-		WATER	5.25	FABR	1"-VL-014-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	008_1_D	008	D	BLPH	Ready for Erection	YPB	SS	4.1	0.18	3.00	3	3	0	100	2024-08-22	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.18	4.10					0%	0	0
YARD		008	1	00	2024-08-20		1	INF	VL	01HSS	123A90-DDL-PR-PID-80013	01					0	1	6A	-		WATER	5.25	EREC	1"-VL-014-01HSS-N	5.25	WATER	5.25					008_1_MONT	008	MONT	BLPH	Caricato a Sistema		MONT	0	0.18	3.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		009	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80013	01					0	1	6A	-		WATER	60.00	FABR	1"-HY-015-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	009_1_A	009	A	BLPH	Inizio Prefabbricazione	AZP	SS	4	0.1	2.00	2	2	0	100	2024-08-07	1.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.00					0%	0	0
YARD		009	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80013	01					0	1	6A	-		WATER	60.00	FABR	1"-HY-015-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	009_1_B	009	B	BLPH	Inizio Prefabbricazione	AZP	SS	3.9	0.02	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								3.90					0%	0	0
YARD		009	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80013	01					0	1	6A	-		WATER	60.00	FABR	1"-HY-015-03HSS-N	60.00	WATER	60.00	TP-008	25	25-01-TP-008	3	009_1_C	009	C	BLPH	Inizio Prefabbricazione	AZP	SS	8.5	0.23	8.75	9	8.5	0	100	2024-08-19	1.75	0.00%	0.00%	0.00%	0.00 %									8.50					0%	0	0
YARD		009	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80013	01					0	1	6A	-		WATER	60.00	EREC	1"-HY-015-03HSS-N	60.00	WATER	60.00					009_1_MONT	009	MONT	BLPH	Caricato a Sistema		MONT	60.4	0.05	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									60.40					0%	0	0
YARD		010	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80016	01					0	1	6A	-		WATER	60.00	FABR	1"-HY-016-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	010_1_A	010	A	BLPH	Inizio Prefabbricazione	AZP	SS	4	0.1	2.00	2	2	0	100	2024-08-07	1.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.00					0%	0	0
YARD		010	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80016	01					0	1	6A	-		WATER	60.00	FABR	1"-HY-016-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	010_1_B	010	B	BLPH	Inizio Prefabbricazione	AZP	SS	3.9	0.02	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								3.90					0%	0	0
YARD		010	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80016	01					0	1	6A	-		WATER	60.00	FABR	1"-HY-016-03HSS-N	60.00	WATER	60.00	TP-009	25	25-02-TP-009	3	010_1_C	010	C	BLPH	Inizio Prefabbricazione	AZP	SS	8.5	0.23	8.75	9	8.5	0	100	2024-08-19	1.75	0.00%	0.00%	0.00%	0.00 %									8.50					0%	0	0
YARD		010	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80016	01					0	1	6A	-		WATER	60.00	EREC	1"-HY-016-03HSS-N	60.00	WATER	60.00					010_1_MONT	010	MONT	BLPH	Caricato a Sistema		MONT	60.4	0.05	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									60.40					0%	0	0
YARD		011	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80013	01					0	1	6A	-		WATER	60.00	FABR	1"-HY-017-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	011_1_A	011	A	BLPH	Inizio Prefabbricazione	AZP	SS	4	0.1	2.00	2	2	0	100	2024-08-07	1.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.00					0%	0	0
YARD		011	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80013	01					0	1	6A	-		WATER	60.00	FABR	1"-HY-017-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	011_1_B	011	B	BLPH	Inizio Prefabbricazione	AZP	SS	4	0.03	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.00					0%	0	0
YARD		011	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80013	01					0	1	6A	-		WATER	60.00	FABR	1"-HY-017-03HSS-N	60.00	WATER	60.00	TP-010	25	25-03-TP-010	3	011_1_C	011	C	BLPH	Inizio Prefabbricazione	AZP	SS	8.5	0.23	8.75	9	8.5	0	100	2024-08-19	1.75	0.00%	0.00%	0.00%	0.00 %									8.50					0%	0	0
YARD		011	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80013	01					0	1	6A	-		WATER	60.00	EREC	1"-HY-017-03HSS-N	60.00	WATER	60.00					011_1_MONT	011	MONT	BLPH	Caricato a Sistema		MONT	60.4	0.05	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									60.40					0%	0	0
YARD		012	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80018	01					0	1	6A	-		WATER	60.00	FABR	1"-HY-018-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	012_1_A	012	A	BLPH	Caricato a Sistema	AZP	SS	3.5	0.08	3.00	3	3	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.45								3.50					0%	0	0
YARD		012	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80018	01					0	1	6A	-		WATER	60.00	FABR	1"-HY-018-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	012_1_B	012	B	BLPH	Caricato a Sistema	AZP	SS	4.7	0.06	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.70					0%	0	0
YARD		012	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80018	01					0	1	6A	-		WATER	60.00	FABR	1"-HY-018-03HSS-N	60.00	WATER	60.00	TP-011	25	25-04-TP-011	3	012_1_C	012	C	BLPH	Caricato a Sistema	AZP	SS	8.5	0.23	8.75	9	8.5	0	100	2024-08-19	0.00	0.00%	0.00%	0.00%	0.00 %									8.50					0%	0	0
YARD		012	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80018	01					0	1	6A	-		WATER	60.00	EREC	1"-HY-018-03HSS-N	60.00	WATER	60.00					012_1_MONT	012	MONT	BLPH	Caricato a Sistema		MONT	60.4	0.05	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									60.40					0%	0	0
YARD		013	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80019	01					0	1	6A	-		WATER	60.00	FABR	1"-HY-019-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	013_1_A	013	A	BLPH	Caricato a Sistema	AZP	SS	3.5	0.08	3.00	3	3	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.45								3.50					0%	0	0
YARD		013	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80019	01					0	1	6A	-		WATER	60.00	FABR	1"-HY-019-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	013_1_B	013	B	BLPH	Caricato a Sistema	AZP	SS	4.7	0.06	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.70					0%	0	0
YARD		013	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80019	01					0	1	6A	-		WATER	60.00	FABR	1"-HY-019-03HSS-N	60.00	WATER	60.00	TP-012	25	25-05-TP-012	4	013_1_C	013	C	BLPH	Caricato a Sistema	AZP	SS	8.5	0.23	8.75	9	8.5	0	100	2024-08-19	0.00	0.00%	0.00%	0.00%	0.00 %									8.50					0%	0	0
YARD		013	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80019	01					0	1	6A	-		WATER	60.00	EREC	1"-HY-019-03HSS-N	60.00	WATER	60.00					013_1_MONT	013	MONT	BLPH	Caricato a Sistema		MONT	60.4	0.05	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									60.40					0%	0	0
YARD		014	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80013	02					0	1	6A	-		WATER	60.00	FABR	1"-HY-020-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	014_1_A	014	A	BLPH	Caricato a Sistema	AZP	SS	3.5	0.08	3.00	3	3	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.45								3.50					0%	0	0
YARD		014	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80013	02					0	1	6A	-		WATER	60.00	FABR	1"-HY-020-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	014_1_B	014	B	BLPH	Caricato a Sistema	AZP	SS	4.7	0.06	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.70					0%	0	0
YARD		014	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80013	02					0	1	6A	-		WATER	60.00	FABR	1"-HY-020-03HSS-N	60.00	WATER	60.00	TP-013	25	25-06-TP-013	4	014_1_C	014	C	BLPH	Caricato a Sistema	AZP	SS	8.5	0.23	8.75	9	8.5	0	100	2024-08-19	0.00	0.00%	0.00%	0.00%	0.00 %									8.50					0%	0	0
YARD		014	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80013	02					0	1	6A	-		WATER	60.00	EREC	1"-HY-020-03HSS-N	60.00	WATER	60.00					014_1_MONT	014	MONT	BLPH	Caricato a Sistema		MONT	60.4	0.05	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									60.40					0%	0	0
YARD		015	1	00	2024-08-20		2	SUP	VL	01HSS	123A90-DDL-PR-PID-80014	02					0	1	6A	-		WATER	5.25	FABR	2"-VL-022-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	015_1_A	015	A	BLPH	Ready for Erection	YPB	SS	6	0.1	2.00	1	2	0	100	2024-08-22	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-10-16	2024-10-21	2024-10-21	100.00	100.00	100.00	0.10	6.00					0%	0	0
YARD		015	1	00	2024-08-20		2	SUP	VL	01HSS	123A90-DDL-PR-PID-80014	02					0	1	6A	-		WATER	5.25	FABR	2"-VL-022-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	015_1_B	015	B	BLPH	Ready for Erection	YPB	SS	4.8	0.27	6.00	3	6	0	100	2024-08-22	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.27	4.80					0%	0	0
YARD		015	1	00	2024-08-20		2	SUP	VL	01HSS	123A90-DDL-PR-PID-80014	02					0	1	6A	-		WATER	5.25	EREC	2"-VL-022-01HSS-N	5.25	WATER	5.25					015_1_MONT	015	MONT	BLPH	Caricato a Sistema		MONT	0	0.27	2.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		016	1	01	2024-09-03		2	SUP	HY	01HSS	123A90-DDL-PR-PID-80014	02					0	1	6A	-		WATER	15.00	FABR	2"-HY-023-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	016_1_A	016	A	BLPH	Inizio Verniciatura	3Z	SS	20.1	0.64	31.25	13	25.25	0	100	2024-08-07	25.25	100.00%	100.00%	100.00%	100.00 %	31.25	2024-10-25			100.00			0.06	20.10					0%	0	0
YARD		016	1	01	2024-09-03		2	SUP	HY	01HSS	123A90-DDL-PR-PID-80014	02					0	1	6A	-		WATER	15.00	FABR	2"-HY-023-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	016_1_B	016	B	BLPH	Inizio Verniciatura	3Z	SS	9.6	0.23	12.00	8	12	0	100	2024-08-07	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-10-25			100.00			0.02	9.60					0%	0	0
YARD		016	1	01	2024-09-03		2	SUP	HY	01HSS	123A90-DDL-PR-PID-80014	02					0	1	6A	-		WATER	15.00	EREC	2"-HY-023-01HSS-N	15.00	WATER	15.00					016_1_MONT	016	MONT	BLPH	Caricato a Sistema		MONT	35.2	0.1	6.00		0		0			0.00%	0.00%	0.00%	0.00 %									35.20					0%	0	0
YARD		016	2	02	2024-09-17		2	SUP	HY	01HSS	123A90-DDL-PR-PID-80014	02					0	1	6A	-		WATER	15.00	FABR	2"-HY-023-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	016_2_C	016	C	BLPH	Da Rilavorare	AZP	SS	40.3	1.97	10.00	5	10	0	100	2024-08-07	10.00	100.00%	100.00%	100.00%	0.00 %	9.00								40.30					0%	0	0
YARD		016	2	02	2024-09-17		2	SUP	HY	01HSS	123A90-DDL-PR-PID-80014	02					0	1	6A	-		WATER	15.00	FABR	2"-HY-023-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	016_2_D	016	D	BLPH	Inizio Verniciatura	3Z	SS	17.7	0.85	4.75	3	4.75	0	100	2024-08-07	4.75	100.00%	100.00%	100.00%	100.00 %	4.75	2024-10-22			100.00			0.09	17.70					0%	0	0
YARD		016	2	02	2024-09-17		2	SUP	HY	01HSS	123A90-DDL-PR-PID-80014	02					0	1	6A	-		WATER	15.00	FABR	2"-HY-023-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	016_2_E	016	E	BLPH	Inizio Verniciatura	3Z	SS	15.2	0.63	12.00	6	12	0	100	2024-08-07	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-10-22			100.00			0.06	15.20					0%	0	0
YARD		016	2	02	2024-09-17		2	SUP	HY	01HSS	123A90-DDL-PR-PID-80014	02					0	1	6A	-		WATER	15.00	FABR	2"-HY-023-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	016_2_F	016	F	BLPH	Caricato a Sistema		SS	3.8	0.07	5.25	3	5.25	0	0		0.00	0.00%	0.00%	0.00%	0.00 %									3.80					0%	0	0
YARD		016	2	02	2024-09-17		2	SUP	HY	01HSS	123A90-DDL-PR-PID-80014	02					0	1	6A	-		WATER	15.00	EREC	2"-HY-023-01HSS-N	15.00	WATER	15.00					016_2_MONT	016	MONT	BLPH	Caricato a Sistema		MONT	34.9	0.07	7.00		0		0			0.00%	0.00%	0.00%	0.00 %									34.90					0%	0	0
YARD		017	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80015	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-024-03HSS-N	60.00	WATER	60.00	TP-038	25	25-01-TP-038	5	017_1_A	017	A	BLPH	Inizio Verniciatura	3Z	SS	3.7	0.04	1.50	1	1.5	0	100	2024-08-07	1.50	100.00%	100.00%	100.00%	100.00 %	1.50	2024-10-25			100.00			0.00	3.70					0%	0	0
YARD		017	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80015	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-024-03HSS-N	60.00	WATER	60.00	TP-038	25	25-01-TP-038	5	017_1_B	017	B	BLPH	Inizio Verniciatura	3Z	SS	5.3	0.03	2.50	2	2.5	0	100	2024-08-07	2.50	100.00%	100.00%	100.00%	100.00 %	2.50	2024-10-25			100.00			0.00	5.30					0%	0	0
YARD		017	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80015	HY					0	1	6A	-		WATER	60.00	EREC	1-1/2"-HY-024-03HSS-N	60.00	WATER	60.00					017_1_MONT	017	MONT	BLPH	Caricato a Sistema		MONT	59.4	0.09	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									59.40					0%	0	0
YARD		018	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80015	02					0	1	6A	-		WATER	5.25	FABR	4"-VL-025-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	018_1_A	018	A	BLPH	Ready for Erection	YPB	SS	15.1	0.35	14.00	4	14	0	100	2024-08-22	14.00	100.00%	100.00%	100.00%	100.00 %	14.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.35	15.10					0%	0	0
YARD		018	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80015	02					0	1	6A	-		WATER	5.25	FABR	4"-VL-025-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	018_1_B	018	B	BLPH	Ready for Erection	YPB	SS	15.9	0.41	4.00	1	4	0	100	2024-08-22	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.41	15.90					0%	0	0
YARD		018	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80015	02					0	1	6A	-		WATER	5.25	FABR	4"-VL-025-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	018_1_C	018	C	BLPH	Ready for Erection	YPB	SS	35.1	1.64	12.00	3	12	0	100	2024-08-22	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	1.64	35.10					0%	0	0
YARD		018	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80015	02					0	1	6A	-		WATER	5.25	EREC	4"-VL-025-01HSS-N	5.25	WATER	5.25					018_1_MONT	018	MONT	BLPH	Caricato a Sistema		MONT	85.5	0.12	4.00		0		0			0.00%	0.00%	0.00%	0.00 %									85.50					0%	0	0
YARD		019	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80015	02					0	1	6A	-		WATER	60.00	FABR	1"-HY-026-03HSS-N	60.00	WATER	60.00	TP-032	25	25-01-TP-032	5	019_1_A	019	A	BLPH	Caricato a Sistema	AZP	SS	4.4	0.05	3.00	3	3	0	100	2024-08-19	0.00	0.00%	0.00%	0.00%	0.00 %									4.40					0%	0	0
YARD		019	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80015	02					0	1	6A	-		WATER	60.00	FABR	1"-HY-026-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	019_1_B	019	B	BLPH	Caricato a Sistema	AZP	SS	4.1	0.03	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.10					0%	0	0
YARD		019	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80015	02					0	1	6A	-		WATER	60.00	FABR	1"-HY-026-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	019_1_C	019	C	BLPH	Caricato a Sistema	AZP	SS	3.9	0.1	3.00	3	3	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.45								3.90					0%	0	0
YARD		019	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80015	02					0	1	6A	-		WATER	60.00	FABR	1"-HY-026-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	019_1_D	019	D	BLPH	Caricato a Sistema	AZP	SS	6.2	0.28	5.00	5	5	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.75								6.20					0%	0	0
YARD		019	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80015	02					0	1	6A	-		WATER	60.00	EREC	1"-HY-026-03HSS-N	60.00	WATER	60.00					019_1_MONT	019	MONT	BLPH	Caricato a Sistema		MONT	60.2	0.05	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									60.20					0%	0	0
YARD		020	1	00	2024-08-20		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	02					0	2	6A	-		WATER	60.00	FABR	1"-N-028-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	020_1_A	020	A	BLPH	Ready for Erection	YPB	SS	4.2	0.11	3.00	3	3	0	100	2024-08-22	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.11	4.20					0%	0	0
YARD		020	1	00	2024-08-20		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	02					0	2	6A	-		WATER	60.00	EREC	1"-N-028-03HSS-N	60.00	WATER	60.00					020_1_MONT	020	MONT	BLPH	Caricato a Sistema		MONT	1.9	0.02	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									1.90					0%	0	0
YARD		021	1	00	2024-09-03		1	INF	CI	01CP	123A90-DDL-PR-PID-80021	02					0	N/A	N/A	H	20	WATER	6.75	EREC	1"-CI-029-01CP-E	6.75	WATER	6.75					021_1_MONT	021	MONT	BLPH	Caricato a Sistema		PVC	15.5	1.22	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									15.50					0%	0	0
YARD		021	2	00	2024-09-03		1	INF	CI	01CP	123A90-DDL-PR-PID-80021	02					0	N/A	N/A	H	20	WATER	6.75	EREC	1"-CI-029-01CP-E	6.75	WATER	6.75					021_2_MONT	021	MONT	BLPH	Caricato a Sistema		PVC	5.4	1.22	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									5.40					0%	0	0
YARD		022	1	00	2024-09-03		1	INF	CI	01CP	123A90-DDL-PR-PID-80021	03					0	N/A	N/A	H	20	WATER	6.75	EREC	1"-CI-030-01CP-E	6.75	WATER	6.75					022_1_MONT	022	MONT	BLPH	Caricato a Sistema		PVC	3.7	0.33	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									3.70					0%	0	0
YARD		023	1	00	2024-08-27		1.5	INF	SWS	01SD	123A90-DDL-PR-PID-80021	SW					0	2	N/A	H	20	WATER	11.40	FABR	1-1/2"-SWS-031-01SD-E	11.40	WATER	11.40	TP-001	50	50-00-TP-001	1	023_1_A	023	A	BLPH	Ready for Erection	YPB	DPX	4.6	0.06	4.50	3	4.5	0	100	2024-09-03	4.50	100.00%	100.00%	100.00%	100.00 %	4.50								4.60					0%	0	0
YARD		023	1	00	2024-08-27		1.5	INF	SWS	01SD	123A90-DDL-PR-PID-80021	SW					0	2	N/A	H	20	WATER	11.40	FABR	1-1/2"-SWS-031-01SD-E	11.40	WATER	11.40	TP-001	50	50-00-TP-001	1	023_1_B	023	B	BLPH	Rilasciato Pref. QC	YPB	DPX	16.6	0.31	21.50	15	21.5	0	100	2024-09-03	21.50	100.00%	100.00%	100.00%	100.00 %	21.50	2024-10-18			100.00			0.03	16.60					0%	0	0
YARD		023	1	00	2024-08-27		1.5	INF	SWS	01SD	123A90-DDL-PR-PID-80021	SW					0	2	N/A	H	20	WATER	11.40	FABR	1-1/2"-SWS-031-01SD-E	11.40	WATER	11.40	TP-001	50	50-00-TP-001	1	023_1_C	023	C	BLPH	Rilasciato Pref. QC	YPB	DPX	5.5	0.06	4.50	4	4.5	0	100	2024-09-03	4.50	100.00%	100.00%	100.00%	100.00 %	4.50	2024-10-18			100.00			0.01	5.50					0%	0	0
YARD		023	1	00	2024-08-27		1.5	INF	SWS	01SD	123A90-DDL-PR-PID-80021	SW					0	2	N/A	H	20	WATER	11.40	FABR	1-1/2"-SWS-031-01SD-E	11.40	WATER	11.40	TP-001	50	50-00-TP-001	1	023_1_D	023	D	BLPH	Ready for Erection	YPB	DPX	7.7	0.14	8.50	6	8.5	0	99	2024-09-03	8.50	100.00%	100.00%	100.00%	100.00 %	8.50								7.70					0%	0	0
YARD		023	1	00	2024-08-27		1.5	INF	SWS	01SD	123A90-DDL-PR-PID-80021	SW					0	2	N/A	H	20	WATER	11.40	EREC	1-1/2"-SWS-031-01SD-E	11.40	WATER	11.40					023_1_MONT	023	MONT	BLPH	Caricato a Sistema		MONT	118.2	0.14	1.50		0		0			0.00%	0.00%	0.00%	0.00 %									118.20					0%	0	0
YARD		024	1	00	2024-09-03		1	INF	CI	01CP	123A90-DDL-PR-PID-80021	03					0	N/A	N/A	H	20	WATER	6.75	EREC	1"-CI-032-01CP-E	6.75	WATER	6.75					024_1_MONT	024	MONT	BLPH	Caricato a Sistema		PVC	3.7	0.33	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									3.70					0%	0	0
YARD		025	1	00	2024-08-27		1.5	INF	SWS	01SD	123A90-DDL-PR-PID-80021	SW					0	2	N/A	H	20	WATER	11.40	FABR	1-1/2"-SWS-033-01SD-E	11.40	WATER	11.40	TP-001	50	50-00-TP-001	1	025_1_A	025	A	BLPH	Ready for Erection	YPB	DPX	4.6	0.06	4.50	3	4.5	0	100	2024-09-03	4.50	100.00%	100.00%	100.00%	100.00 %	4.50								4.60					0%	0	0
YARD		025	1	00	2024-08-27		1.5	INF	SWS	01SD	123A90-DDL-PR-PID-80021	SW					0	2	N/A	H	20	WATER	11.40	FABR	1-1/2"-SWS-033-01SD-E	11.40	WATER	11.40	TP-001	50	50-00-TP-001	1	025_1_B	025	B	BLPH	Ready for Erection	YPB	DPX	15.7	0.28	20.00	14	20	0	100	2024-09-03	20.00	100.00%	100.00%	100.00%	100.00 %	20.00								15.70					0%	0	0
YARD		025	1	00	2024-08-27		1.5	INF	SWS	01SD	123A90-DDL-PR-PID-80021	SW					0	2	N/A	H	20	WATER	11.40	FABR	1-1/2"-SWS-033-01SD-E	11.40	WATER	11.40	TP-001	50	50-00-TP-001	1	025_1_C	025	C	BLPH	Rilasciato Pref. QC	YPB	DPX	5.5	0.06	4.50	4	4.5	0	100	2024-09-03	4.50	100.00%	100.00%	100.00%	100.00 %	4.50	2024-10-18			100.00			0.01	5.50					0%	0	0
YARD		025	1	00	2024-08-27		1.5	INF	SWS	01SD	123A90-DDL-PR-PID-80021	SW					0	2	N/A	H	20	WATER	11.40	FABR	1-1/2"-SWS-033-01SD-E	11.40	WATER	11.40	TP-001	50	50-00-TP-001	1	025_1_D	025	D	BLPH	Ready for Erection	YPB	DPX	7.7	0.14	8.50	6	8.5	0	99	2024-09-03	8.50	100.00%	100.00%	100.00%	100.00 %	8.50								7.70					0%	0	0
YARD		025	1	00	2024-08-27		1.5	INF	SWS	01SD	123A90-DDL-PR-PID-80021	SW					0	2	N/A	H	20	WATER	11.40	EREC	1-1/2"-SWS-033-01SD-E	11.40	WATER	11.40					025_1_MONT	025	MONT	BLPH	Caricato a Sistema		MONT	118.1	0.14	1.50		0		0			0.00%	0.00%	0.00%	0.00 %									118.10					0%	0	0
YARD		026	1	00	2024-08-27		1.5	INF	SWS	01SD	123A90-DDL-PR-PID-80021	SW					0	2	N/A	H	20	WATER	9.00	FABR	1-1/2"-SWS-035-01SD-E	9.00	WATER	9.00	TP-028	55	50-00-TP-028	2	026_1_A	026	A	BLPH	Caricato a Sistema		DPX	17.8	0.64	8.25	6	8.25	0	0		0.00	0.00%	0.00%	0.00%	0.00 %									17.80					0%	0	0
YARD		026	1	00	2024-08-27		1.5	INF	SWS	01SD	123A90-DDL-PR-PID-80021	SW					0	2	N/A	H	20	WATER	9.00	FABR	1-1/2"-SWS-035-01SD-E	9.00	WATER	9.00	TP-028	55	50-00-TP-028	2	026_1_B	026	B	BLPH	Rilasciato Pref. QC	YPB	DPX	9	0.3	7.50	5	7.5	0	100	2024-09-03	7.50	100.00%	100.00%	100.00%	100.00 %	7.50	2024-10-22			100.00			0.03	9.00					0%	0	0
YARD		026	1	00	2024-08-27		1.5	INF	SWS	01SD	123A90-DDL-PR-PID-80021	SW					0	2	N/A	H	20	WATER	9.00	FABR	1-1/2"-SWS-035-01SD-E	9.00	WATER	9.00	TP-028	55	50-00-TP-028	2	026_1_C	026	C	BLPH	Rilasciato Pref. QC	YPB	DPX	9	0.3	7.50	5	7.5	0	100	2024-09-03	7.50	100.00%	100.00%	100.00%	100.00 %	7.50	2024-10-18			100.00			0.03	9.00					0%	0	0
YARD		026	1	00	2024-08-27		1.5	INF	SWS	01SD	123A90-DDL-PR-PID-80021	SW					0	2	N/A	H	20	WATER	9.00	EREC	1-1/2"-SWS-035-01SD-E	9.00	WATER	9.00					026_1_MONT	026	MONT	BLPH	Caricato a Sistema		MONT	1.4	0.02	4.50		0		0			0.00%	0.00%	0.00%	0.00 %									1.40					0%	0	0
YARD		026	2	00	2024-08-27		1.5	INF	SWS	01SD	123A90-DDL-PR-PID-80021	SW					0	2	N/A	H	20	WATER	9.00	FABR	1-1/2"-SWS-035-01SD-E	9.00	WATER	9.00	TP-028	55	50-00-TP-028	2	026_2_D	026	D	BLPH	Caricato a Sistema		DPX	26.1	0.94	22.25	12	22.25	0	0		1.50	0.00%	0.00%	0.00%	0.00 %									26.10					0%	0	0
YARD		026	2	00	2024-08-27		1.5	INF	SWS	01SD	123A90-DDL-PR-PID-80021	SW					0	2	N/A	H	20	WATER	9.00	FABR	1-1/2"-SWS-035-01SD-E	9.00	WATER	9.00	TP-028	55	50-00-TP-028	2	026_2_E	026	E	BLPH	Ready for Erection	YPB	DPX	8.9	0.28	4.50	3	4.5	0	100	2024-09-03	4.50	100.00%	100.00%	100.00%	100.00 %	4.50								8.90					0%	0	0
YARD		026	2	00	2024-08-27		1.5	INF	SWS	01SD	123A90-DDL-PR-PID-80021	SW					0	2	N/A	H	20	WATER	9.00	EREC	1-1/2"-SWS-035-01SD-E	9.00	WATER	9.00					026_2_MONT	026	MONT	BLPH	Caricato a Sistema		MONT	12.1	0.28	2.50		0		0			0.00%	0.00%	0.00%	0.00 %									12.10					0%	0	0
YARD		027	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80022	03	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-038-01CS-H	5.25	WATER	5.25	TP-004	55	55-00-TP-004	1	027_1_A	027	A	BLPH	Rilasciato Pref. QC	YPB	CS	3	0.05	3.50	3	3.5	0	100	2024-09-02	3.50	100.00%	100.00%	100.00%	100.00 %	3.50								3.00					0%	0	0
YARD		027	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80022	03	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-038-01CS-H	5.25	WATER	5.25	TP-004	55	55-00-TP-004	1	027_1_B	027	B	BLPH	Ready for Erection	YPB	CS	3.9	0.09	1.00	1	1	0	100	2024-09-02	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.09	3.90					0%	0	0
YARD		027	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80022	03	YES		YES	YES	0	2	9	H	20	WATER	5.25	EREC	1"-WW-038-01CS-H	5.25	WATER	5.25					027_1_MONT	027	MONT	BLPH	Caricato a Sistema		MONT	0.6	0	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.60					0%	0	0
YARD		028	1	00	2024-09-03		1	INF	CI	01CP	123A90-DDL-PR-PID-80022	04					0	N/A	N/A	H	20	WATER	6.75	EREC	1"-CI-043-01CP-E	6.75	WATER	6.75					028_1_MONT	028	MONT	BLPH	Caricato a Sistema		PVC	2.5	1.57	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									2.50					0%	0	0
YARD		029	1	00	2024-08-27		1	INF	SWR	01CS	123A90-DDL-PR-PID-80022	04					0	2	9	H	20	WATER	5.25	FABR	1"-SWR-045-01CS-H	5.25	WATER	5.25	TP-003	55	55-01-TP-003	1	029_1_A	029	A	BLPH	Rilasciato Pref. QC	YPB	CS	6.8	0.08	6.00	3	6	0	100	2024-09-02	6.00	100.00%	100.00%	100.00%	100.00 %	6.00								6.80					0%	0	0
YARD		029	1	00	2024-08-27		1	INF	SWR	01CS	123A90-DDL-PR-PID-80022	04					0	2	9	H	20	WATER	5.25	EREC	1"-SWR-045-01CS-H	5.25	WATER	5.25					029_1_MONT	029	MONT	BLPH	Caricato a Sistema		MONT	1.2	0	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									1.20					0%	0	0
YARD		030	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	07	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-071-01CS-H	5.25	WATER	5.25	TP-021	55	55-01-TP-021	2	030_1_A	030	A	BLPH	Ready for Erection	YPB	CS	4.6	0.11	2.00	2	2	0	100	2024-09-02	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.11	4.60					0%	0	0
YARD		030	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	07	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-071-01CS-H	5.25	WATER	5.25	TP-021	55	55-01-TP-021	2	030_1_B	030	B	BLPH	Ready for Erection	YPB	CS	23.2	0.77	5.00	5	5	0	100	2024-09-02	5.00	100.00%	100.00%	100.00%	100.00 %	5.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.77	23.20					0%	0	0
YARD		030	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	07	YES		YES	YES	0	2	9	H	20	WATER	5.25	EREC	1"-WW-071-01CS-H	5.25	WATER	5.25					030_1_MONT	030	MONT	BLPH	Caricato a Sistema		MONT	0	0.77	2.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		030	2	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	07	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-071-01CS-H	5.25	WATER	5.25	TP-021	55	55-01-TP-021	2	030_2_C	030	C	BLPH	Ready for Erection	YPB	CS	16	0.54	4.00	4	4	0	100	2024-09-02	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.54	16.00					0%	0	0
YARD		030	2	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	07	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-071-01CS-H	5.25	WATER	5.25	TP-021	55	55-01-TP-021	2	030_2_D	030	D	BLPH	Ready for Erection	YPB	CS	23.3	0.77	5.00	5	5	0	100	2024-09-02	5.00	100.00%	100.00%	100.00%	100.00 %	5.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.77	23.30					0%	0	0
YARD		030	2	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	07	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-071-01CS-H	5.25	WATER	5.25	TP-021	55	55-01-TP-021	2	030_2_E	030	E	BLPH	Ready for Erection	YPB	CS	18.7	0.57	1.00	1	1	0	100	2024-09-02	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.57	18.70					0%	0	0
YARD		030	2	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	07	YES		YES	YES	0	2	9	H	20	WATER	5.25	EREC	1"-WW-071-01CS-H	5.25	WATER	5.25					030_2_MONT	030	MONT	BLPH	Caricato a Sistema		MONT	0	0.57	2.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0

	DWG NUMBER						LINE																			Test							Codici Spool							Quantities						FEASIBILITY		PREFABBRICATION ACTIVITIES						Painting								Erection Weight						
	Unit	DWG	Foglio	REV	Data Rev.	FAB REV.	Line Size	Range Linea	Fluido	PipingClass	P&ID	Prod Code	Degreasing	Pickling & Rinsing	Passiv & Rinsing	Verificat	PWHT	NDE Group	Paint Cycle	Ins Type	Ins Thk	Test Fluid	T Press	COMP	Line Number	Press Test	Test Fluid	T Press	Test Pack	Htp System	Htp Description	Htp priority	Key	Line Short Code	ID Spool	Area	Current Status	Current Location	Material	Peso	Super. Vern.	Spool Inch Dia	N.ro Giunti	Pollici WR	Pollici WR deleted	Unloaded	Feasibility Unload Date	Inches declared by subcontractor	Mark & Cut %	Fit-Up %	Full Welding %	NDE Inspection	Earned Quantity	START	FINISH	Painting Release Date	Painting preparation	Blast and Primer	Painting	Earned Quantity	Weight	Data Erection	Spool Lifting Close to Final pose	Erection Fit-Up %	Erection Full Welding	Erection NDE Inspection	Earned Qty (kg)	Earned Qty (inches)
HOOK UP		030	3	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	07	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-071-01CS-H	5.25	WATER	5.25	TP-103	55	55-01-TP-103	8	030_3_F	030	F	BLPH	Ready for Erection	YPB	HU-CS	3.3	0.07	2.00	2	2	0	100	2024-09-09	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.07	3.30					0%	0	0
HOOK UP		030	3	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	07	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-071-01CS-H	5.25	WATER	5.25	TP-103	55	55-01-TP-103	8	030_3_G	030	G	BLPH	Ready for Erection	YPB	HU-CS	11.5	0.32	2.00	2	2	0	100	2024-09-09	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.32	11.50					0%	0	0
HOOK UP		030	3	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	07	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-071-01CS-H	5.25	WATER	5.25	TP-103	55	55-01-TP-103	8	030_3_H	030	H	BLPH	Ready for Erection	YPB	HU-CS	4.6	0.12	1.00	1	1	0	100	2024-09-09	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.12	4.60					0%	0	0
YARD		031	1	00	2024-08-27		1.5	INF	WW	01CS	123A90-DDL-PR-PID-80025	WW	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1-1/2"-WW-073-01CS-H	5.25	WATER	5.25	TP-003	55	55-01-TP-003	1	031_1_A	031	A	BLPH	Caricato a Sistema		CS	52.5	1.47	6.00	4	6	0	0		0.00	0.00%	0.00%	0.00%	0.00 %									52.50					0%	0	0
YARD		031	1	00	2024-08-27		1.5	INF	WW	01CS	123A90-DDL-PR-PID-80025	WW	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1-1/2"-WW-073-01CS-H	5.25	WATER	5.25	TP-003	55	55-01-TP-003	1	031_1_B	031	B	BLPH	Caricato a Sistema		CS	61.6	1.69	7.00	5	7	0	0		0.00	0.00%	0.00%	0.00%	0.00 %									61.60					0%	0	0
YARD		031	1	00	2024-08-27		1.5	INF	WW	01CS	123A90-DDL-PR-PID-80025	WW	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1-1/2"-WW-073-01CS-H	5.25	WATER	5.25	TP-003	55	55-01-TP-003	1	031_1_C	031	C	BLPH	Ready for Erection	YPB	CS	35.3	1.03	8.00	4	6	0	100	2024-09-02	6.00	100.00%	100.00%	100.00%	100.00 %	8.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	1.03	35.30					0%	0	0
YARD		031	1	00	2024-08-27		1.5	INF	WW	01CS	123A90-DDL-PR-PID-80025	WW	YES		YES	YES	0	2	9	H	20	WATER	5.25	EREC	1-1/2"-WW-073-01CS-H	5.25	WATER	5.25					031_1_MONT	031	MONT	BLPH	Caricato a Sistema		MONT	0	0.06	6.50		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		031	2	01	2024-10-03		1.5	INF	WW	01CS	123A90-DDL-PR-PID-80025	WW	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1-1/2"-WW-073-01CS-H	5.25	WATER	5.25	TP-003	55	55-01-TP-003	1	031_2_D	031	D	BLPH	Caricato a Sistema		CS	20.4	0.43	19.25	12	22.25	0	0		0.00	0.00%	0.00%	0.00%	0.00 %									20.40					0%	0	0
YARD		031	2	01	2024-10-03		1.5	INF	WW	01CS	123A90-DDL-PR-PID-80025	WW	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1-1/2"-WW-073-01CS-H	5.25	WATER	5.25	TP-003	55	55-01-TP-003	1	031_2_E	031	E	BLPH	Ready for Erection	YPB	CS	2.3	0.04	1.50	1	1.5	0	100	2024-09-02	1.50	100.00%	100.00%	100.00%	100.00 %	1.50	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.04	2.30					0%	0	0
YARD		031	2	01	2024-10-03		1.5	INF	WW	01CS	123A90-DDL-PR-PID-80025	WW	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1-1/2"-WW-073-01CS-H	5.25	WATER	5.25	TP-003	55	55-01-TP-003	1	031_2_F	031	F	BLPH	Inizio Verniciatura	3Z	CS	5.7	0.12	1.50	1	1.5	0	100	2024-09-02	1.50	100.00%	100.00%	100.00%	100.00 %	1.50	2024-10-22			100.00			0.01	5.70					0%	0	0
YARD		031	2	01	2024-10-03		1.5	INF	WW	01CS	123A90-DDL-PR-PID-80025	WW	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1-1/2"-WW-073-01CS-H	5.25	WATER	5.25	TP-003	55	55-01-TP-003	1	031_2_I	031	I	BLPH	Caricato a Sistema		CS	5.5	0	3.00	2	3	0	0		0.00	0.00%	0.00%	0.00%	0.00 %									5.50					0%	0	0
YARD		031	2	01	2024-10-03		1.5	INF	WW	01CS	123A90-DDL-PR-PID-80025	WW	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1-1/2"-WW-073-01CS-H	5.25	WATER	5.25	TP-003	55	55-01-TP-003	1	031_2_J	031	J	BLPH	Caricato a Sistema		CS	2.8	0	3.00	2	3	0	0		0.00	0.00%	0.00%	0.00%	0.00 %									2.80					0%	0	0
YARD		031	2	01	2024-10-03		1.5	INF	WW	01CS	123A90-DDL-PR-PID-80025	WW	YES		YES	YES	0	2	9	H	20	WATER	5.25	EREC	1-1/2"-WW-073-01CS-H	5.25	WATER	5.25					031_2_MONT	031	MONT	BLPH	Caricato a Sistema		MONT	26.3	0.12	2.50		0		0			0.00%	0.00%	0.00%	0.00 %									26.30					0%	0	0
HOOK UP		031	3	00	2024-08-27		1.5	INF	WW	01CS	123A90-DDL-PR-PID-80025	WW	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1-1/2"-WW-073-01CS-H	5.25	WATER	5.25	TP-103	55	55-01-TP-103	8	031_3_G	031	G	BLPH	Rilasciato Pref. QC	YPB	HU-CS	5.1	0.12	3.00	2	3	0	100	2024-09-09	3.00	100.00%	100.00%	100.00%	100.00 %	3.00								5.10					0%	0	0
HOOK UP		031	3	00	2024-08-27		1.5	INF	WW	01CS	123A90-DDL-PR-PID-80025	WW	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1-1/2"-WW-073-01CS-H	5.25	WATER	5.25	TP-103	55	55-01-TP-103	8	031_3_H	031	H	BLPH	Inizio Verniciatura	3Z	HU-CS	27.5	0.69	3.00	2	3	0	100	2024-09-09	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-22			100.00			0.07	27.50					0%	0	0
YARD		032	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80027	07	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-079-01CS-H	5.25	WATER	5.25	TP-059	63	63-00-TP-059	3	032_1_A	032	A	BLPH	Ready for Erection	YPB	CS	4.7	0.06	4.00	4	4	0	100	2024-09-02	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.06	4.70					0%	0	0
YARD		032	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80027	07	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-079-01CS-H	5.25	WATER	5.25	TP-003	55	55-01-TP-003	1	032_1_B	032	B	BLPH	Ready for Erection	YPB	CS	5.6	0.15	2.00	2	2	0	100	2024-09-02	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.15	5.60					0%	0	0
YARD		032	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80027	07	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-079-01CS-H	5.25	WATER	5.25	TP-003	55	55-01-TP-003	1	032_1_C	032	C	BLPH	Rilasciato Pref. QC	YPB	CS	38.4	1.26	4.00	4	4	0	100	2024-09-02	4.00	100.00%	100.00%	100.00%	100.00 %	4.00								38.40					0%	0	0
YARD		032	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80027	07	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-079-01CS-H	5.25	WATER	5.25	TP-003	55	55-01-TP-003	1	032_1_D	032	D	BLPH	Ready for Erection	YPB	CS	3.3	0.11	1.00	1	1	0	100	2024-09-02	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.11	3.30					0%	0	0
YARD		032	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80027	07	YES		YES	YES	0	2	9	H	20	WATER	5.25	EREC	1"-WW-079-01CS-H	5.25	WATER	5.25					032_1_MONT	032	MONT	BLPH	Caricato a Sistema		MONT	14.2	0.02	2.00		0		0			0.00%	0.00%	0.00%	0.00 %									14.20					0%	0	0
HOOK UP		033	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80026	08	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-081-01CS-H	5.25	WATER	5.25	TP-101	55	55-00-TP-101	8	033_1_A	033	A	BLPH	Rilasciato Pref. QC	YPB	HU-CS	15.5	0.47	3.00	3	3	0	100	2024-09-09	3.00	100.00%	100.00%	100.00%	100.00 %	3.00								15.50					0%	0	0
HOOK UP		033	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80026	08	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-081-01CS-H	5.25	WATER	5.25	TP-101	55	55-00-TP-101	8	033_1_B	033	B	BLPH	Ready for Erection	YPB	HU-CS	2.5	0.04	1.00	1	1	0	100	2024-09-09	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.04	2.50					0%	0	0
HOOK UP		033	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80026	08	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-081-01CS-H	5.25	WATER	5.25	TP-101	55	55-00-TP-101	8	033_1_C	033	C	BLPH	Rilasciato Pref. QC	YPB	HU-CS	18.7	0.58	1.00	1	1	0	100	2024-09-09	1.00	100.00%	100.00%	100.00%	100.00 %	1.00								18.70					0%	0	0
HOOK UP		033	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80026	08	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-081-01CS-H	5.25	WATER	5.25	TP-101	55	55-00-TP-101	8	033_1_D	033	D	BLPH	Rilasciato Pref. QC	YPB	HU-CS	14.4	0.4	4.00	4	4	0	100	2024-09-09	4.00	100.00%	100.00%	100.00%	100.00 %	4.00								14.40					0%	0	0
HOOK UP		033	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80026	08	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-081-01CS-H	5.25	WATER	5.25	TP-101	55	55-00-TP-101	8	033_1_E	033	E	BLPH	Rilasciato Pref. QC	YPB	HU-CS	3.3	0.08	1.00	1	1	0	100	2024-09-09	1.00	100.00%	100.00%	100.00%	100.00 %	1.00								3.30					0%	0	0
HOOK UP		033	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80026	08	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-081-01CS-H	5.25	WATER	5.25	TP-101	55	55-00-TP-101	8	033_1_F	033	F	BLPH	Ready for Erection	YPB	HU-CS	2.1	0.04	1.00	1	1	0	100	2024-09-09	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.04	2.10					0%	0	0
HOOK UP		033	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80026	08	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-081-01CS-H	5.25	WATER	5.25	TP-101	55	55-00-TP-101	8	033_1_G	033	G	BLPH	Ready for Erection	YPB	HU-CS	2.7	0.02	1.00	1	1	0	100	2024-09-09	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.02	2.70					0%	0	0
HOOK UP		033	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80026	08	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-081-01CS-H	5.25	WATER	5.25	TP-101	55	55-00-TP-101	8	033_1_H	033	H	BLPH	Ready for Erection	YPB	HU-CS	2.5	0.01	1.00	1	1	0	100	2024-09-09	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.01	2.50					0%	0	0
YARD		034	1	00	2024-08-20		1	INF	N	01CS	123A90-DDL-PR-PID-80027	10					0	2	1	-		WATER	18.00	FABR	1"-N-100-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	034_1_A	034	A	BLPH	Ready for Erection	YPB	CS	11.5	0.21	15.25	16	15.25	0	100	2024-08-23	15.25	100.00%	100.00%	100.00%	100.00 %	15.25	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.21	11.50					0%	0	0
YARD		034	1	00	2024-08-20		1	INF	N	01CS	123A90-DDL-PR-PID-80027	10					0	2	1	-		WATER	18.00	FABR	1"-N-100-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	034_1_B	034	B	BLPH	Ready for Erection	YPB	CS	14.7	0.48	2.00	2	2	0	100	2024-08-23	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.48	14.70					0%	0	0
YARD		034	1	00	2024-08-20		1	INF	N	01CS	123A90-DDL-PR-PID-80027	10					0	2	1	-		WATER	18.00	EREC	1"-N-100-01CS-N	18.00	WATER	18.00					034_1_MONT	034	MONT	BLPH	Caricato a Sistema		MONT	17.6	0.02	7.00		0		0			0.00%	0.00%	0.00%	0.00 %									17.60					0%	0	0
YARD		034	2	00	2024-08-20		1	INF	N	01CS	123A90-DDL-PR-PID-80027	10					0	2	1	-		WATER	18.00	FABR	1"-N-100-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	034_2_C	034	C	BLPH	Ready for Erection	YPB	CS	9.8	0.32	1.00	1	1	0	100	2024-08-23	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.32	9.80					0%	0	0
YARD		034	2	00	2024-08-20		1	INF	N	01CS	123A90-DDL-PR-PID-80027	10					0	2	1	-		WATER	18.00	FABR	1"-N-100-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	034_2_D	034	D	BLPH	Ready for Erection	YPB	CS	12.7	0.42	3.00	3	3	0	100	2024-08-23	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.42	12.70					0%	0	0
YARD		034	2	00	2024-08-20		1	INF	N	01CS	123A90-DDL-PR-PID-80027	10					0	2	1	-		WATER	18.00	FABR	1"-N-100-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	034_2_E	034	E	BLPH	Ready for Erection	YPB	CS	7.2	0.25	4.00	4	4	0	100	2024-08-23	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.25	7.20					0%	0	0
YARD		034	2	00	2024-08-20		1	INF	N	01CS	123A90-DDL-PR-PID-80027	10					0	2	1	-		WATER	18.00	FABR	1"-N-100-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	034_2_F	034	F	BLPH	Ready for Erection	YPB	CS	9.4	0.25	7.00	7	7	0	100	2024-08-23	7.00	100.00%	100.00%	100.00%	100.00 %	7.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.25	9.40					0%	0	0
YARD		034	2	00	2024-08-20		1	INF	N	01CS	123A90-DDL-PR-PID-80027	10					0	2	1	-		WATER	18.00	EREC	1"-N-100-01CS-N	18.00	WATER	18.00					034_2_MONT	034	MONT	BLPH	Caricato a Sistema		MONT	0	0	6.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		035	1	00	2024-08-27		1	INF	N	01CS	123A90-DDL-PR-PID-80027	10					0	2	1	-		WATER	18.00	FABR	1"-N-101-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	035_1_A	035	A	BLPH	Ready for Erection	YPB	CS	3	0.06	3.00	3	3	0	100	2024-09-02	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.06	3.00					0%	0	0
YARD		035	1	00	2024-08-27		1	INF	N	01CS	123A90-DDL-PR-PID-80027	10					0	2	1	-		WATER	18.00	FABR	1"-N-101-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	035_1_B	035	B	BLPH	Ready for Erection	YPB	CS	4	0.06	3.00	3	3	0	100	2024-09-02	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.06	4.00					0%	0	0
YARD		035	1	00	2024-08-27		1	INF	N	01CS	123A90-DDL-PR-PID-80027	10					0	2	1	-		WATER	18.00	FABR	1"-N-101-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	035_1_C	035	C	BLPH	Ready for Erection	YPB	CS	3.6	0.04	2.00	2	2	0	100	2024-09-02	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-10-16	2024-10-21	2024-10-21	100.00	100.00	100.00	0.04	3.60					0%	0	0
YARD		035	1	00	2024-08-27		1	INF	N	01CS	123A90-DDL-PR-PID-80027	10					0	2	1	-		WATER	18.00	EREC	1"-N-101-01CS-N	18.00	WATER	18.00					035_1_MONT	035	MONT	BLPH	Caricato a Sistema		MONT	16	0.04	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									16.00					0%	0	0
YARD		036	1	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-025	63	63-00-TP-025	1	036_1_A	036	A	BLPH	Ready for Erection	YPB	SS	7.3	0.1	9.50	6	9.5	0	100	2024-09-03	9.50	100.00%	100.00%	100.00%	100.00 %	9.50	2024-10-02		2024-10-11	100.00	100.00	100.00	0.10	7.30					0%	0	0
YARD		036	1	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_1_B	036	B	BLPH	Ready for Erection	YPB	SS	15.5	0.47	12.00	9	12	0	100	2024-09-03	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.47	15.50					0%	0	0
YARD		036	1	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_1_C	036	C	BLPH	Montato	YPB	SS	41.4	1.56	9.00	6	9	0	100	2024-09-03	9.00	100.00%	100.00%	100.00%	100.00 %	9.00	2024-10-02		2024-10-11	100.00	100.00	100.00	1.56	41.40	2024-10-17	100%	100%	100%	100%	41.4	9
YARD		036	1	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	EREC	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00					036_1_MONT	036	MONT	BLPH	Caricato a Sistema		MONT	24.6	0.05	4.50		0		0			0.00%	0.00%	0.00%	0.00 %									24.60					0%	0	0
YARD		036	2	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_2_D	036	D	BLPH	Montato	YPB	SS	50.6	1.89	7.50	5	7.5	0	100	2024-09-03	7.50	100.00%	100.00%	100.00%	100.00 %	7.50	2024-10-02		2024-10-11	100.00	100.00	100.00	1.89	50.60	2024-10-17	100%	100%	100%	100%	50.6	7.5
YARD		036	2	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_2_E	036	E	BLPH	Ready for Erection	YPB	SS	28.7	1.09	6.00	4	6	0	100	2024-09-03	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-10-02		2024-10-11	100.00	100.00	100.00	1.09	28.70					0%	0	0
YARD		036	2	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	EREC	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00					036_2_MONT	036	MONT	BLPH	Caricato a Sistema		MONT	0	1.09	4.50		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		036	3	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_3_G	036	G	BLPH	Ready for Erection	YPB	SS	21.6	0.81	1.50	1	1.5	0	100	2024-09-03	1.50	100.00%	100.00%	100.00%	100.00 %	1.50	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.81	21.60					0%	0	0
YARD		036	3	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_3_H	036	H	BLPH	Ready for Erection	YPB	SS	22.3	0.82	4.50	3	4.5	0	100	2024-09-03	4.50	100.00%	100.00%	100.00%	100.00 %	4.50	2024-10-02		2024-10-11	100.00	100.00	100.00	0.82	22.30					0%	0	0
YARD		036	3	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_3_I	036	I	BLPH	Ready for Erection	YPB	SS	31.7	1.17	6.00	4	6	0	100	2024-09-03	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-10-02		2024-10-11	100.00	100.00	100.00	1.17	31.70					0%	0	0
YARD		036	3	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	EREC	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00					036_3_MONT	036	MONT	BLPH	Caricato a Sistema		MONT	0	1.17	7.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		036	4	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_4_F	036	F	BLPH	Ready for Erection	YPB	SS	22.6	0.86	6.00	4	6	0	100	2024-09-03	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.86	22.60					0%	0	0
YARD		036	4	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_4_J	036	J	BLPH	Ready for Erection	YPB	SS	37.6	1.38	7.50	5	7.5	0	100	2024-09-03	7.50	100.00%	100.00%	100.00%	100.00 %	7.50	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	1.38	37.60					0%	0	0
YARD		036	4	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	EREC	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00					036_4_MONT	036	MONT	BLPH	Caricato a Sistema		MONT	0	1.38	5.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		036	5	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_5_K	036	K	BLPH	Ready for Erection	YPB	SS	50	1.79	10.00	7	10	0	100	2024-09-03	10.00	100.00%	100.00%	100.00%	100.00 %	10.00	2024-10-16	2024-10-21	2024-10-21	100.00	100.00	100.00	1.79	50.00					0%	0	0
YARD		036	5	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_5_L	036	L	BLPH	Ready for Erection	YPB	SS	15.2	0.59	6.00	4	6	0	100	2024-09-03	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.59	15.20					0%	0	0
YARD		036	5	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	EREC	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00					036_5_MONT	036	MONT	BLPH	Caricato a Sistema		MONT	0	0.59	6.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		036	6	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_6_M	036	M	BLPH	Ready for Erection	YPB	SS	20.4	0.77	6.00	4	6	0	100	2024-09-03	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-10-16	2024-10-21	2024-10-21	100.00	100.00	100.00	0.77	20.40					0%	0	0
YARD		036	6	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	EREC	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00					036_6_MONT	036	MONT	BLPH	Caricato a Sistema		MONT	0	1.26	6.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		036	6	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_6_N	036	N	BLPH	Ready for Erection	YPB	SS	16.4	0.61	6.00	4	6	0	100	2024-09-03	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.61	16.40					0%	0	0
YARD		036	6	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_6_O	036	O	BLPH	Ready for Erection	YPB	SS	34.1	1.26	7.50	5	7.5	0	100	2024-09-03	7.50	100.00%	100.00%	100.00%	100.00 %	7.50	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	1.26	34.10					0%	0	0
YARD		036	7	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	EREC	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00					036_7_MONT	036	MONT	BLPH	Caricato a Sistema		MONT	0.4	0.71	3.50		0		0			0.00%	0.00%	0.00%	0.00 %									0.40					0%	0	0
YARD		036	7	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_7_P	036	P	BLPH	Ready for Erection	YPB	SS	14.4	0.57	9.75	7	9.75	0	100	2024-09-03	9.75	100.00%	100.00%	100.00%	100.00 %	9.75	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.57	14.40					0%	0	0
YARD		036	7	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_7_Q	036	Q	BLPH	Ready for Erection	YPB	SS	19.2	0.71	8.25	6	8.25	0	100	2024-09-03	8.25	100.00%	100.00%	100.00%	100.00 %	8.25	2024-10-02		2024-10-11	100.00	100.00	100.00	0.71	19.20					0%	0	0
YARD		036	8	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	EREC	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00					036_8_MONT	036	MONT	BLPH	Caricato a Sistema		MONT	0.2	0.59	6.50		0		0			0.00%	0.00%	0.00%	0.00 %									0.20					0%	0	0
YARD		036	8	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_8_R	036	R	BLPH	Montato	YPB	SS	40.9	1.52	7.50	5	7.5	0	100	2024-09-03	7.50	100.00%	100.00%	100.00%	100.00 %	7.50	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	1.52	40.90	2024-10-17	100%	100%	100%	100%	40.9	7.5
YARD		036	8	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_8_S	036	S	BLPH	Montato	YPB	SS	14.2	0.56	7.50	5	7.5	0	100	2024-09-03	7.50	100.00%	100.00%	100.00%	100.00 %	7.50	2024-10-02		2024-10-11	100.00	100.00	100.00	0.56	14.20	2024-10-17	100%	100%	100%	100%	14.2	7.5
YARD		036	8	00	2024-08-27		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-108-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	036_8_T	036	T	BLPH	Montato	YPB	SS	15.4	0.59	12.75	9	12.75	0	100	2024-09-03	12.75	100.00%	100.00%	100.00%	100.00 %	12.75	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.59	15.40	2024-10-17	100%	100%	100%	100%	15.4	12.75
YARD		037	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80016	11					0	1	6A	-		WATER	5.25	FABR	4"-VL-111-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	037_1_A	037	A	BLPH	Ready for Erection	YPB	SS	16.7	0.42	14.00	4	14	0	100	2024-08-22	14.00	100.00%	100.00%	100.00%	100.00 %	14.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.42	16.70					0%	0	0
YARD		037	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80016	11					0	1	6A	-		WATER	5.25	FABR	4"-VL-111-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	037_1_B	037	B	BLPH	Ready for Erection	YPB	SS	15.5	0.39	4.00	1	4	0	100	2024-08-22	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.39	15.50					0%	0	0
YARD		037	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80016	11					0	1	6A	-		WATER	5.25	FABR	4"-VL-111-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	037_1_C	037	C	BLPH	Inizio Verniciatura	3Z	SS	36.7	1.7	12.00	3	12	0	100	2024-08-22	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-10-22			100.00			0.17	36.70					0%	0	0
YARD		037	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80016	11					0	1	6A	-		WATER	5.25	EREC	4"-VL-111-01HSS-N	5.25	WATER	5.25					037_1_MONT	037	MONT	BLPH	Caricato a Sistema		MONT	85.6	0.12	4.00		0		0			0.00%	0.00%	0.00%	0.00 %									85.60					0%	0	0
YARD		038	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80017	11					0	1	6A	-		WATER	5.25	FABR	4"-VL-112-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	038_1_A	038	A	BLPH	Ready for Erection	YPB	SS	16.7	0.42	14.00	4	14	0	100	2024-08-22	14.00	100.00%	100.00%	100.00%	100.00 %	14.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.42	16.70					0%	0	0
YARD		038	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80017	11					0	1	6A	-		WATER	5.25	FABR	4"-VL-112-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	038_1_B	038	B	BLPH	Ready for Erection	YPB	SS	15.2	0.38	4.00	1	4	0	100	2024-08-22	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.38	15.20					0%	0	0
YARD		038	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80017	11					0	1	6A	-		WATER	5.25	FABR	4"-VL-112-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	038_1_C	038	C	BLPH	Ready for Erection	YPB	SS	36.7	1.7	12.00	3	12	0	100	2024-08-22	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	1.70	36.70					0%	0	0
YARD		038	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80017	11					0	1	6A	-		WATER	5.25	EREC	4"-VL-112-01HSS-N	5.25	WATER	5.25					038_1_MONT	038	MONT	BLPH	Caricato a Sistema		MONT	85.6	0.12	4.00		0		0			0.00%	0.00%	0.00%	0.00 %									85.60					0%	0	0
YARD		039	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80018	11					0	1	6A	-		WATER	5.25	FABR	4"-VL-113-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	039_1_A	039	A	BLPH	Ready for Erection	YPB	SS	16.7	0.42	14.00	4	14	0	100	2024-08-22	14.00	100.00%	100.00%	100.00%	100.00 %	14.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.42	16.70					0%	0	0
YARD		039	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80018	11					0	1	6A	-		WATER	5.25	FABR	4"-VL-113-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	039_1_B	039	B	BLPH	Ready for Erection	YPB	SS	15.2	0.38	4.00	1	4	0	100	2024-08-22	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.38	15.20					0%	0	0
YARD		039	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80018	11					0	1	6A	-		WATER	5.25	FABR	4"-VL-113-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	039_1_C	039	C	BLPH	Ready for Erection	YPB	SS	36.7	1.7	12.00	3	12	0	100	2024-08-22	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	1.70	36.70					0%	0	0
YARD		039	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80018	11					0	1	6A	-		WATER	5.25	EREC	4"-VL-113-01HSS-N	5.25	WATER	5.25					039_1_MONT	039	MONT	BLPH	Caricato a Sistema		MONT	85.6	0.12	4.00		0		0			0.00%	0.00%	0.00%	0.00 %									85.60					0%	0	0
YARD		040	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80019	11					0	1	6A	-		WATER	5.25	FABR	4"-VL-114-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	040_1_A	040	A	BLPH	Ready for Erection	YPB	SS	16.7	0.42	14.00	4	14	0	100	2024-08-22	14.00	100.00%	100.00%	100.00%	100.00 %	14.00	2024-10-21	2024-10-21	2024-10-21	100.00	100.00	100.00	0.42	16.70					0%	0	0
YARD		040	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80019	11					0	1	6A	-		WATER	5.25	FABR	4"-VL-114-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	040_1_B	040	B	BLPH	Ready for Erection	YPB	SS	15.5	0.39	4.00	1	4	0	100	2024-08-22	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.39	15.50					0%	0	0
YARD		040	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80019	11					0	1	6A	-		WATER	5.25	FABR	4"-VL-114-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	040_1_C	040	C	BLPH	Ready for Erection	YPB	SS	36.7	1.7	12.00	3	12	0	100	2024-08-22	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	1.70	36.70					0%	0	0
YARD		040	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80019	11					0	1	6A	-		WATER	5.25	EREC	4"-VL-114-01HSS-N	5.25	WATER	5.25					040_1_MONT	040	MONT	BLPH	Caricato a Sistema		MONT	85.6	0.12	4.00		0		0			0.00%	0.00%	0.00%	0.00 %									85.60					0%	0	0
YARD		041	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80020	11					0	1	6A	-		WATER	5.25	FABR	4"-VL-115-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	041_1_A	041	A	BLPH	Ready for Erection	YPB	SS	17.7	0.46	14.00	4	14	0	100	2024-08-22	14.00	100.00%	100.00%	100.00%	100.00 %	14.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.46	17.70					0%	0	0
YARD		041	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80020	11					0	1	6A	-		WATER	5.25	FABR	4"-VL-115-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	041_1_B	041	B	BLPH	Ready for Erection	YPB	SS	15.8	0.41	4.00	1	4	0	100	2024-08-22	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.41	15.80					0%	0	0
YARD		041	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80020	11					0	1	6A	-		WATER	5.25	FABR	4"-VL-115-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	041_1_C	041	C	BLPH	Ready for Erection	YPB	SS	37.6	1.74	12.00	3	12	0	100	2024-08-22	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	1.74	37.60					0%	0	0
YARD		041	1	01	2024-09-03		4	SUP	VL	01HSS	123A90-DDL-PR-PID-80020	11					0	1	6A	-		WATER	5.25	EREC	4"-VL-115-01HSS-N	5.25	WATER	5.25					041_1_MONT	041	MONT	BLPH	Caricato a Sistema		MONT	85.6	0.12	4.00		0		0			0.00%	0.00%	0.00%	0.00 %									85.60					0%	0	0
YARD		042	1	01	2024-09-03		10	SUP	VL	01HSS	123A90-DDL-PR-PID-80028	11					0	1	6A	-		WATER	5.25	FABR	10"-VL-116-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	042_1_A	042	A	BLPH	Prefabbricato	AZP	SS	277.3	8.89	62.00	7	62	0	100	2024-08-22	62.00	100.00%	100.00%	100.00%	0.00 %	55.80								277.30					0%	0	0
YARD		042	1	01	2024-09-03		10	SUP	VL	01HSS	123A90-DDL-PR-PID-80028	11					0	1	6A	-		WATER	5.25	EREC	10"-VL-116-01HSS-N	5.25	WATER	5.25					042_1_MONT	042	MONT	BLPH	Caricato a Sistema		MONT	0	0	20.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		042	2	01	2024-09-03		10	SUP	VL	01HSS	123A90-DDL-PR-PID-80028	11					0	1	6A	-		WATER	5.25	FABR	10"-VL-116-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	042_2_B	042	B	BLPH	Inizio Verniciatura	3Z	SS	249.4	8.12	51.00	6	51	0	100	2024-08-22	51.00	100.00%	100.00%	100.00%	100.00 %	51.00	2024-10-25			100.00			0.81	249.40					0%	0	0
YARD		042	2	01	2024-09-03		10	SUP	VL	01HSS	123A90-DDL-PR-PID-80028	11					0	1	6A	-		WATER	5.25	FABR	10"-VL-116-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	042_2_C	042	C	BLPH	Inizio Verniciatura	3Z	SS	79.4	2.61	34.00	6	34	0	100	2024-08-22	34.00	100.00%	100.00%	100.00%	100.00 %	34.00	2024-10-25			100.00			0.26	79.40					0%	0	0
YARD		042	2	01	2024-09-03		10	SUP	VL	01HSS	123A90-DDL-PR-PID-80028	11					0	1	6A	-		WATER	5.25	EREC	10"-VL-116-01HSS-N	5.25	WATER	5.25					042_2_MONT	042	MONT	BLPH	Caricato a Sistema		MONT	9	0	41.00		0		0			0.00%	0.00%	0.00%	0.00 %									9.00					0%	0	0
YARD		043	1	01	2024-10-03		10	SUP	VL	01HSS	123A90-DDL-PR-PID-80029	11					0	1	6A	-		WATER	5.25	FABR	10"-VL-117-01HSS-N	5.25	WATER	5.25	TP-044	43	43-00-TP-044	6	043_1_A	043	A	BLPH	Inizio Verniciatura	3Z	SS	110.7	3.63	40.00	4	40	0	100	2024-08-22	40.00	100.00%	100.00%	100.00%	100.00 %	40.00	2024-10-25			100.00			0.36	110.70					0%	0	0
YARD		043	1	01	2024-10-03		10	SUP	VL	01HSS	123A90-DDL-PR-PID-80029	11					0	1	6A	-		WATER	5.25	FABR	10"-VL-117-01HSS-N	5.25	WATER	5.25	TP-044	43	43-00-TP-044	6	043_1_B	043	B	BLPH	Ready for Erection	YPB	SS	146.1	4.26	30.00	3	30	0	100	2024-08-22	30.00	100.00%	100.00%	100.00%	100.00 %	30.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	4.26	146.10					0%	0	0
YARD		043	1	01	2024-10-03		10	SUP	VL	01HSS	123A90-DDL-PR-PID-80029	11					0	1	6A	-		WATER	5.25	FABR	10"-VL-117-01HSS-N	5.25	WATER	5.25	TP-044	43	43-00-TP-044	6	043_1_C	043	C	BLPH	Inizio Verniciatura	3Z	SS	163.8	4.11	50.00	5	50	0	100	2024-08-22	50.00	100.00%	100.00%	100.00%	100.00 %	50.00	2024-10-22			100.00			0.41	163.80					0%	0	0
YARD		043	1	01	2024-10-03		10	SUP	VL	01HSS	123A90-DDL-PR-PID-80029	11					0	1	6A	-		WATER	5.25	EREC	10"-VL-117-01HSS-N	5.25	WATER	5.25					043_1_MONT	043	MONT	BLPH	Caricato a Sistema		MONT	132.6	0.23	10.00		0		0			0.00%	0.00%	0.00%	0.00 %									132.60					0%	0	0
YARD		044	1	01	2024-09-03		10	SUP	VL	01HSS	123A90-DDL-PR-PID-80028	12					0	1	6A	-		WATER	5.25	FABR	10"-VL-123-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	044_1_A	044	A	BLPH	Inizio Verniciatura	3Z	SS	274.9	8.23	60.00	6	60	0	100	2024-08-22	60.00	100.00%	100.00%	100.00%	100.00 %	60.00	2024-10-25			100.00			0.82	274.90					0%	0	0
YARD		044	1	01	2024-09-03		10	SUP	VL	01HSS	123A90-DDL-PR-PID-80028	12					0	1	6A	-		WATER	5.25	FABR	10"-VL-123-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	044_1_B	044	B	BLPH	Ready for Erection	YPB	SS	200	7.46	30.00	3	30	0	100	2024-08-22	30.00	100.00%	100.00%	100.00%	100.00 %	30.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	7.46	200.00					0%	0	0
YARD		044	1	01	2024-09-03		10	SUP	VL	01HSS	123A90-DDL-PR-PID-80028	12					0	1	6A	-		WATER	5.25	FABR	10"-VL-123-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	044_1_C	044	C	BLPH	Ready for Erection	YPB	SS	142.1	4.79	20.00	2	20	0	100	2024-08-22	20.00	100.00%	100.00%	100.00%	100.00 %	20.00	2024-10-02		2024-10-11	100.00	100.00	100.00	4.79	142.10					0%	0	0
YARD		044	1	01	2024-09-03		10	SUP	VL	01HSS	123A90-DDL-PR-PID-80028	12					0	1	6A	-		WATER	5.25	EREC	10"-VL-123-01HSS-N	5.25	WATER	5.25					044_1_MONT	044	MONT	BLPH	Caricato a Sistema		MONT	0	4.79	38.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		045	1	00	2024-08-20		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	12					0	2	6A	-		WATER	60.00	FABR	1"-N-124-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	045_1_A	045	A	BLPH	Inizio Verniciatura	3Z	SS	4.2	0.11	3.00	3	3	0	100	2024-08-22	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-22			100.00			0.01	4.20					0%	0	0
YARD		045	1	00	2024-08-20		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	12					0	2	6A	-		WATER	60.00	EREC	1"-N-124-03HSS-N	60.00	WATER	60.00					045_1_MONT	045	MONT	BLPH	Caricato a Sistema		MONT	1.9	0.02	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									1.90					0%	0	0
YARD		046	1	00	2024-08-20		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	12					0	2	6A	-		WATER	60.00	FABR	1"-N-125-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	046_1_A	046	A	BLPH	Ready for Erection	YPB	SS	4.2	0.11	3.00	3	3	0	100	2024-08-22	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.11	4.20					0%	0	0
YARD		046	1	00	2024-08-20		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	12					0	2	6A	-		WATER	60.00	EREC	1"-N-125-03HSS-N	60.00	WATER	60.00					046_1_MONT	046	MONT	BLPH	Caricato a Sistema		MONT	1.9	0.02	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									1.90					0%	0	0
YARD		047	1	00	2024-08-20		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	12					0	2	6A	-		WATER	60.00	FABR	1"-N-126-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	047_1_A	047	A	BLPH	Ready for Erection	YPB	SS	4.6	0.13	3.00	3	3	0	100	2024-08-22	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-16	2024-10-21	2024-10-21	100.00	100.00	100.00	0.13	4.60					0%	0	0
YARD		047	1	00	2024-08-20		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	12					0	2	6A	-		WATER	60.00	EREC	1"-N-126-03HSS-N	60.00	WATER	60.00					047_1_MONT	047	MONT	BLPH	Caricato a Sistema		MONT	1.9	0.02	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									1.90					0%	0	0
YARD		048	1	00	2024-08-20		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	12					0	2	6A	-		WATER	60.00	FABR	1"-N-127-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	048_1_A	048	A	BLPH	Ready for Erection	YPB	SS	4.6	0.13	3.00	3	3	0	100	2024-08-22	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.13	4.60					0%	0	0
YARD		048	1	00	2024-08-20		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	12					0	2	6A	-		WATER	60.00	EREC	1"-N-127-03HSS-N	60.00	WATER	60.00					048_1_MONT	048	MONT	BLPH	Caricato a Sistema		MONT	1.9	0.02	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									1.90					0%	0	0
YARD		049	1	00	2024-08-20		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	12					0	2	6A	-		WATER	60.00	FABR	1"-N-128-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	049_1_A	049	A	BLPH	Ready for Erection	YPB	SS	4.6	0.13	3.00	3	3	0	100	2024-08-22	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-16	2024-10-21	2024-10-21	100.00	100.00	100.00	0.13	4.60					0%	0	0
YARD		049	1	00	2024-08-20		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	12					0	2	6A	-		WATER	60.00	EREC	1"-N-128-03HSS-N	60.00	WATER	60.00					049_1_MONT	049	MONT	BLPH	Caricato a Sistema		MONT	1.9	0.02	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									1.90					0%	0	0
YARD		050	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80016	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-132-03HSS-N	60.00	WATER	60.00	TP-033	25	25-02-TP-033	5	050_1_A	050	A	BLPH	Inizio Prefabbricazione	AZP	SS	4.4	0.05	3.00	3	3	0	100	2024-08-19	2.00	0.00%	0.00%	0.00%	0.00 %									4.40					0%	0	0
YARD		050	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80016	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-132-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	050_1_B	050	B	BLPH	Inizio Prefabbricazione	AZP	SS	4.1	0.03	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.10					0%	0	0
YARD		050	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80016	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-132-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	050_1_C	050	C	BLPH	Prefabbricato	CNT	SS	3.9	0.1	3.00	3	3	0	100	2024-08-07	3.00	100.00%	100.00%	100.00%	0.00 %	2.70								3.90					0%	0	0
YARD		050	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80016	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-132-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	050_1_D	050	D	BLPH	Inizio Prefabbricazione	AZP	SS	6.2	0.28	5.00	5	5	0	100	2024-08-07	3.00	100.00%	0.00%	0.00%	0.00 %	0.75								6.20					0%	0	0
YARD		050	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80016	13					0	1	6A	-		WATER	60.00	EREC	1"-HY-132-03HSS-N	60.00	WATER	60.00					050_1_MONT	050	MONT	BLPH	Caricato a Sistema		MONT	60.2	0.05	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									60.20					0%	0	0
YARD		051	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80017	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-133-03HSS-N	60.00	WATER	60.00	TP-034	25	25-03-TP-034	5	051_1_A	051	A	BLPH	Prefabbricato	AZP	SS	4.4	0.05	3.00	3	3	0	100	2024-08-19	3.00	100.00%	100.00%	100.00%	0.00 %	2.70								4.40					0%	0	0
YARD		051	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80017	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-133-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	051_1_B	051	B	BLPH	Inizio Prefabbricazione	AZP	SS	4.1	0.03	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.10					0%	0	0
YARD		051	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80017	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-133-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	051_1_C	051	C	BLPH	Prefabbricato	CNT	SS	3.9	0.1	3.00	3	3	0	100	2024-08-07	3.00	100.00%	100.00%	100.00%	0.00 %	2.70								3.90					0%	0	0
YARD		051	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80017	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-133-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	051_1_D	051	D	BLPH	Inizio Prefabbricazione	AZP	SS	6.2	0.28	5.00	5	5	0	100	2024-08-07	3.00	100.00%	0.00%	0.00%	0.00 %	0.75								6.20					0%	0	0
YARD		051	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80017	13					0	1	6A	-		WATER	60.00	EREC	1"-HY-133-03HSS-N	60.00	WATER	60.00					051_1_MONT	051	MONT	BLPH	Caricato a Sistema		MONT	60.2	0.05	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									60.20					0%	0	0
YARD		052	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80018	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-134-03HSS-N	60.00	WATER	60.00	TP-035	25	25-04-TP-035	5	052_1_A	052	A	BLPH	Inizio Prefabbricazione	AZP	SS	4.4	0.05	3.00	3	3	0	100	2024-08-19	2.00	0.00%	0.00%	0.00%	0.00 %									4.40					0%	0	0
YARD		052	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80018	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-134-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	052_1_B	052	B	BLPH	Inizio Prefabbricazione	AZP	SS	4.1	0.03	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.10					0%	0	0
YARD		052	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80018	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-134-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	052_1_C	052	C	BLPH	Prefabbricato	CNT	SS	3.9	0.1	3.00	3	3	0	100	2024-08-07	3.00	100.00%	100.00%	100.00%	0.00 %	2.70								3.90					0%	0	0
YARD		052	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80018	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-134-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	052_1_D	052	D	BLPH	Inizio Prefabbricazione	AZP	SS	6.1	0.27	5.00	5	5	0	100	2024-08-07	4.00	100.00%	0.00%	0.00%	0.00 %	0.75								6.10					0%	0	0
YARD		052	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80018	13					0	1	6A	-		WATER	60.00	EREC	1"-HY-134-03HSS-N	60.00	WATER	60.00					052_1_MONT	052	MONT	BLPH	Caricato a Sistema		MONT	60.2	0.05	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									60.20					0%	0	0
YARD		053	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80019	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-135-03HSS-N	60.00	WATER	60.00	TP-036	25	25-05-TP-036	5	053_1_A	053	A	BLPH	Inizio Prefabbricazione	AZP	SS	4.4	0.05	3.00	3	3	0	100	2024-08-19	2.00	0.00%	0.00%	0.00%	0.00 %									4.40					0%	0	0
YARD		053	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80019	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-135-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	053_1_B	053	B	BLPH	Inizio Prefabbricazione	AZP	SS	4.1	0.03	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.10					0%	0	0
YARD		053	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80019	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-135-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	053_1_C	053	C	BLPH	Prefabbricato	CNT	SS	3.9	0.1	3.00	3	3	0	100	2024-08-07	3.00	100.00%	100.00%	100.00%	0.00 %	2.70								3.90					0%	0	0
YARD		053	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80019	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-135-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	053_1_D	053	D	BLPH	Inizio Prefabbricazione	AZP	SS	6.1	0.27	5.00	5	5	0	100	2024-08-07	4.00	100.00%	0.00%	0.00%	0.00 %	0.75								6.10					0%	0	0
YARD		053	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80019	13					0	1	6A	-		WATER	60.00	EREC	1"-HY-135-03HSS-N	60.00	WATER	60.00					053_1_MONT	053	MONT	BLPH	Caricato a Sistema		MONT	60.2	0.05	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									60.20					0%	0	0
YARD		054	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80020	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-136-03HSS-N	60.00	WATER	60.00	TP-037	25	25-06-TP-037	5	054_1_A	054	A	BLPH	Inizio Prefabbricazione	AZP	SS	4.4	0.05	3.00	3	3	0	100	2024-08-19	2.00	0.00%	0.00%	0.00%	0.00 %									4.40					0%	0	0
YARD		054	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80020	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-136-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	054_1_B	054	B	BLPH	Inizio Prefabbricazione	AZP	SS	4	0.03	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.00					0%	0	0
YARD		054	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80020	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-136-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	054_1_C	054	C	BLPH	Prefabbricato	CNT	SS	3.9	0.1	3.00	3	3	0	100	2024-08-07	3.00	100.00%	100.00%	100.00%	0.00 %	2.70								3.90					0%	0	0
YARD		054	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80020	13					0	1	6A	-		WATER	60.00	FABR	1"-HY-136-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	054_1_D	054	D	BLPH	Inizio Prefabbricazione	AZP	SS	8.2	0.36	5.00	5	5	0	100	2024-08-07	4.00	100.00%	0.00%	0.00%	0.00 %	0.75								8.20					0%	0	0
YARD		054	1	01	2024-09-03		1	INF	HY	03HSS	123A90-DDL-PR-PID-80020	13					0	1	6A	-		WATER	60.00	EREC	1"-HY-136-03HSS-N	60.00	WATER	60.00					054_1_MONT	054	MONT	BLPH	Caricato a Sistema		MONT	60.2	0.05	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									60.20					0%	0	0
YARD		055	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80015	14					0	1	6A	-		WATER	60.00	FABR	4"-HY-142-03HSS-N	60.00	WATER	60.00	TP-038	25	25-01-TP-038	5	055_1_A	055	A	BLPH	Prefabbricato	CNT	SS	23.2	0.1	8.00	2	8	0	100	2024-08-07	8.00	100.00%	100.00%	100.00%	0.00 %	7.20								23.20					0%	0	0
YARD		055	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80015	14					0	1	6A	-		WATER	60.00	FABR	4"-HY-142-03HSS-N	60.00	WATER	60.00	TP-038	25	25-01-TP-038	5	055_1_B	055	B	BLPH	Inizio Prefabbricazione	AZP	SS	42.7	1.15	32.00	8	32	0	100	2024-08-07	32.00	100.00%	0.00%	0.00%	0.00 %	4.80								42.70					0%	0	0
YARD		055	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80015	14					0	1	6A	-		WATER	60.00	FABR	4"-HY-142-03HSS-N	60.00	WATER	60.00	TP-038	25	25-01-TP-038	5	055_1_C	055	C	BLPH	Prefabbricato	CNT	SS	25.7	0.2	12.00	3	12	0	100	2024-08-07	12.00	100.00%	100.00%	100.00%	0.00 %	10.80								25.70					0%	0	0
YARD		055	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80015	14					0	1	6A	-		WATER	60.00	FABR	4"-HY-142-03HSS-N	60.00	WATER	60.00	TP-038	25	25-01-TP-038	5	055_1_D	055	D	BLPH	Prefabbricato	AZP	SS	11.5	0.4	8.00	4	8	0	100	2024-08-07	8.00	100.00%	100.00%	100.00%	0.00 %	7.20								11.50					0%	0	0

		DWG NUMBER					LINE																			Test							Codici Spool							Quantities						FEASIBILITY		PREFABBRICATION ACTIVITIES						Painting								Erection Weight						
	Unit	DWG	Foglio	REV	Data Rev.	FAB REV.	Line Size	Range Linea	Fluido	PipingClass	P&ID	Prod Code	Degreasing	Pickling & Rinsing	Passiv & Rinsing	Verificat	PWHT	NDE Group	Paint Cycle	Ins Type	Ins Thk	Test Fluid	T Press	COMP	Line Number	Press Test	Test Fluid	T Press	Test Pack	Htp System	Htp Description	Htp priority	Key	Line Short Code	ID Spool	Area	Current Status	Current Location	Material	Peso	Super. Vern.	Spool Inch Dia	N.ro Giunti	Pollici WR	Pollici WR deleted	Unloaded	Feasibility Unload Date	Inches declared by subcontractor	Mark & Cut %	Fit-Up %	Full Welding %	NDE Inspection	Earned Quantity	START	FINISH	Painting Release Date	Painting preparation	Blast and Primer	Painting	Earned Quantity	Weight	Data Erection	Spool Lifting Close to Final pose	Erection Fit-Up %	Erection Full Welding	Erection NDE Inspection	Earned Qty (kg)	Earned Qty (inches)
YARD		055	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80015	14					0	1	6A	-		WATER	60.00	FABR	4"-HY-142-03HSS-N	60.00	WATER	60.00	TP-038	25	25-01-TP-038	5	055_1_E	055	E	BLPH	Da Rilavorare	AZP	SS	54.9	0.41	21.00	5	21	0	100	2024-08-19	21.00	100.00%	100.00%	100.00%	0.00 %	18.90								54.90					0%	0	0
YARD		055	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80015	14					0	1	6A	-		WATER	60.00	FABR	4"-HY-142-03HSS-N	60.00	WATER	60.00	TP-038	25	25-01-TP-038	5	055_1_F	055	F	BLPH	Prefabbricato	CNT	SS	23.7	0.12	8.00	2	8	0	99	2024-09-18	8.00	100.00%	100.00%	100.00%	0.00 %	7.20								23.70					0%	0	0
YARD		055	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80015	14					0	1	6A	-		WATER	60.00	EREC	4"-HY-142-03HSS-N	60.00	WATER	60.00					055_1_MONT	055	MONT	BLPH	Caricato a Sistema		MONT	809.2	0.73	5.00		0		0			0.00%	0.00%	0.00%	0.00 %									809.20					0%	0	0
YARD		056	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80013	14					0	1	6A	-		WATER	60.00	FABR	1"-HY-143-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	056_1_A	056	A	BLPH	Prefabbricato	CNT	SS	2.8	0.05	3.00	3	3	0	100	2024-08-07	3.00	100.00%	100.00%	100.00%	0.00 %	2.70								2.80					0%	0	0
YARD		056	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80013	14					0	1	6A	-		WATER	60.00	FABR	1"-HY-143-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	056_1_B	056	B	BLPH	Inizio Prefabbricazione	AZP	SS	3.9	0.02	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								3.90					0%	0	0
YARD		056	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80013	14					0	1	6A	-		WATER	60.00	FABR	1"-HY-143-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	056_1_C	056	C	BLPH	Inizio Prefabbricazione	AZP	SS	4.5	0.05	2.00	2	2	0	100	2024-08-19	0.00	0.00%	0.00%	0.00%	0.00 %									4.50					0%	0	0
YARD		056	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80013	14					0	1	6A	-		WATER	60.00	FABR	1"-HY-143-03HSS-N	60.00	WATER	60.00	TP-007	25	25-07-TP-007	7	056_1_D	056	D	BLPH	Inizio Prefabbricazione	AZP	SS	4.1	0.03	2.00	2	2	0	100	2024-09-18	0.00	0.00%	0.00%	0.00%	0.00 %									4.10					0%	0	0
YARD		056	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80013	14					0	1	6A	-		WATER	60.00	EREC	1"-HY-143-03HSS-N	60.00	WATER	60.00					056_1_MONT	056	MONT	BLPH	Caricato a Sistema		MONT	76.1	0.08	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									76.10					0%	0	0
YARD		057	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80014	14					0	1	6A	-		WATER	60.00	FABR	1"-HY-144-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	057_1_A	057	A	BLPH	Prefabbricato	CNT	SS	2.7	0.13	5.00	5	5	0	100	2024-08-07	5.00	100.00%	100.00%	100.00%	0.00 %	4.50								2.70					0%	0	0
YARD		057	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80014	14					0	1	6A	-		WATER	60.00	FABR	1"-HY-144-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	057_1_B	057	B	BLPH	Inizio Verniciatura	3Z	SS	4.2	0.08	1.00	1	1	0	100	2024-08-07	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-10-22			100.00			0.01	4.20					0%	0	0
YARD		057	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80014	14					0	1	6A	-		WATER	60.00	FABR	1"-HY-144-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	057_1_C	057	C	BLPH	Prefabbricato	CNT	SS	4.2	0.04	3.00	3	3	0	100	2024-08-07	3.00	100.00%	100.00%	100.00%	0.00 %	2.70								4.20					0%	0	0
YARD		057	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80014	14					0	1	6A	-		WATER	60.00	FABR	1"-HY-144-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	057_1_D	057	D	BLPH	Inizio Verniciatura	3Z	SS	4.2	0.03	2.00	2	2	0	100	2024-09-18	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-10-25			100.00			0.00	4.20					0%	0	0
YARD		057	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80014	14					0	1	6A	-		WATER	60.00	FABR	1"-HY-144-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	057_1_E	057	E	BLPH	Prefabbricato	CNT	SS	6.8	0.06	5.00	4	5	0	100	2024-08-07	5.00	100.00%	100.00%	100.00%	0.00 %	4.50								6.80					0%	0	0
YARD		057	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80014	14					0	1	6A	-		WATER	60.00	EREC	1"-HY-144-03HSS-N	60.00	WATER	60.00					057_1_MONT	057	MONT	BLPH	Caricato a Sistema		MONT	107	0.12	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									107.00					0%	0	0
YARD		058	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80015	14					0	1	6A	-		WATER	5.25	FABR	6"-VL-145-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	058_1_A	058	A	BLPH	Ready for Erection	YPB	SS	36.5	0.88	18.00	3	18	0	100	2024-08-22	18.00	100.00%	100.00%	100.00%	100.00 %	18.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.88	36.50					0%	0	0
YARD		058	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80015	14					0	1	6A	-		WATER	5.25	FABR	6"-VL-145-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	058_1_B	058	B	BLPH	Ready for Erection	YPB	SS	25.5	1.24	24.00	4	24	0	100	2024-08-22	24.00	100.00%	100.00%	100.00%	100.00 %	24.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	1.24	25.50					0%	0	0
YARD		058	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80015	14					0	1	6A	-		WATER	5.25	EREC	6"-VL-145-01HSS-N	5.25	WATER	5.25					058_1_MONT	058	MONT	BLPH	Caricato a Sistema		MONT	0	1.24	10.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		059	1	00	2024-08-27		1	INF	SWS	01SD	123A90-DDL-PR-PID-80021	14					0	2	N/A	H	20	WATER	11.40	FABR	1"-SWS-146-01SD-E	11.40	WATER	11.40	TP-001	50	50-00-TP-001	1	059_1_A	059	A	BLPH	Ready for Erection	YPB	DPX	4.1	0.06	2.00	2	2	0	100	2024-09-03	2.00	100.00%	100.00%	100.00%	100.00 %	2.00								4.10					0%	0	0
YARD		059	1	00	2024-08-27		1	INF	SWS	01SD	123A90-DDL-PR-PID-80021	14					0	2	N/A	H	20	WATER	11.40	EREC	1"-SWS-146-01SD-E	11.40	WATER	11.40					059_1_MONT	059	MONT	BLPH	Caricato a Sistema		MONT	42.7	0.02	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									42.70					0%	0	0
YARD		060	1	00	2024-08-27		1	INF	SWS	01SD	123A90-DDL-PR-PID-80021	14					0	2	N/A	H	20	WATER	11.40	FABR	1"-SWS-147-01SD-E	11.40	WATER	11.40	TP-001	50	50-00-TP-001	1	060_1_A	060	A	BLPH	Ready for Erection	YPB	DPX	4.1	0.06	2.00	2	2	0	100	2024-09-03	2.00	100.00%	100.00%	100.00%	100.00 %	2.00								4.10					0%	0	0
YARD		060	1	00	2024-08-27		1	INF	SWS	01SD	123A90-DDL-PR-PID-80021	14					0	2	N/A	H	20	WATER	11.40	EREC	1"-SWS-147-01SD-E	11.40	WATER	11.40					060_1_MONT	060	MONT	BLPH	Caricato a Sistema		MONT	42.7	0.02	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									42.70					0%	0	0
YARD		061	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80014	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-148-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	061_1_A	061	A	BLPH	Inizio Prefabbricazione	AZP	SS	41.1	1.51	13.50	9	13.5	0	100	2024-08-07	12.00	100.00%	0.00%	0.00%	0.00 %	2.03								41.10					0%	0	0
YARD		061	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80014	HY					0	1	6A	-		WATER	60.00	EREC	1-1/2"-HY-148-03HSS-N	60.00	WATER	60.00					061_1_MONT	061	MONT	BLPH	Caricato a Sistema		MONT	0	0.16	4.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		061	2	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80014	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-148-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	061_2_B	061	B	BLPH	Prefabbricato	AZP	SS	6.4	0.26	6.00	4	6	0	100	2024-08-07	6.00	100.00%	100.00%	100.00%	0.00 %	5.40								6.40					0%	0	0
YARD		061	2	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80014	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-148-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	061_2_C	061	C	BLPH	Prefabbricato	AZP	SS	16.7	0.52	4.50	3	4.5	0	100	2024-08-07	4.50	100.00%	100.00%	100.00%	0.00 %	4.05								16.70					0%	0	0
YARD		061	2	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80014	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-148-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	061_2_D	061	D	BLPH	Prefabbricato	AZP	SS	18	0.23	13.50	9	13.5	0	100	2024-08-07	13.50	100.00%	100.00%	100.00%	0.00 %	12.15								18.00					0%	0	0
YARD		061	2	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80014	HY					0	1	6A	-		WATER	60.00	EREC	1-1/2"-HY-148-03HSS-N	60.00	WATER	60.00					061_2_MONT	061	MONT	BLPH	Caricato a Sistema		MONT	206.7	0.23	3.00		0		0			0.00%	0.00%	0.00%	0.00 %									206.70					0%	0	0
YARD		061	3	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80014	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-148-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	061_3_E	061	E	BLPH	Prefabbricato	AZP	SS	20.3	0.78	6.00	3	4.5	0	100	2024-08-07	4.50	100.00%	100.00%	100.00%	0.00 %	5.40								20.30					0%	0	0
YARD		061	3	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80014	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-148-03HSS-N	60.00	WATER	60.00	TP-031	25	25-08-TP-031	5	061_3_F	061	F	BLPH	Inizio Prefabbricazione	AZP	SS	44.4	1.63	10.50	7	10.5	0	100	2024-08-07	9.00	100.00%	0.00%	0.00%	0.00 %	1.58								44.40					0%	0	0
YARD		061	3	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80014	HY					0	1	6A	-		WATER	60.00	EREC	1-1/2"-HY-148-03HSS-N	60.00	WATER	60.00					061_3_MONT	061	MONT	BLPH	Caricato a Sistema		MONT	0	1.63	4.50		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		062	1	00	2024-08-20		1	INF	N	01CS	123A90-DDL-PR-PID-80027	15					0	2	1	-		WATER	18.00	FABR	1"-N-151-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	062_1_A	062	A	BLPH	Ready for Erection	YPB	CS	12.2	0.4	2.00	2	2	0	100	2024-08-23	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.40	12.20					0%	0	0
YARD		062	1	00	2024-08-20		1	INF	N	01CS	123A90-DDL-PR-PID-80027	15					0	2	1	-		WATER	18.00	FABR	1"-N-151-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	062_1_B	062	B	BLPH	Ready for Erection	YPB	CS	16	0.52	6.00	6	6	0	100	2024-08-23	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.52	16.00					0%	0	0
YARD		062	1	00	2024-08-20		1	INF	N	01CS	123A90-DDL-PR-PID-80027	15					0	2	1	-		WATER	18.00	FABR	1"-N-151-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	062_1_C	062	C	BLPH	Ready for Erection	YPB	CS	22.5	0.73	2.00	2	2	0	100	2024-08-23	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.73	22.50					0%	0	0
YARD		062	1	00	2024-08-20		1	INF	N	01CS	123A90-DDL-PR-PID-80027	15					0	2	1	-		WATER	18.00	EREC	1"-N-151-01CS-N	18.00	WATER	18.00					062_1_MONT	062	MONT	BLPH	Caricato a Sistema		MONT	0	0	2.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		062	2	01	2024-09-17		1	INF	N	01CS	123A90-DDL-PR-PID-80027	15					0	2	1	-		WATER	18.00	FABR	1"-N-151-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	062_2_D	062	D	BLPH	Ready for Erection	YPB	CS	8.2	0.93	4.00	4	4	0	100	2024-08-23	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.93	8.20					0%	0	0
YARD		062	2	01	2024-09-17		1	INF	N	01CS	123A90-DDL-PR-PID-80027	15					0	2	1	-		WATER	18.00	FABR	1"-N-151-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	062_2_E	062	E	BLPH	Ready for Erection	YPB	CS	19.1	0.63	3.00	3	3	0	100	2024-08-23	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.63	19.10					0%	0	0
YARD		062	2	01	2024-09-17		1	INF	N	01CS	123A90-DDL-PR-PID-80027	15					0	2	1	-		WATER	18.00	FABR	1"-N-151-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	062_2_F	062	F	BLPH	Ready for Erection	YPB	CS	4.7	0.12	2.00	2	2	0	100	2024-08-23	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.12	4.70					0%	0	0
YARD		062	2	01	2024-09-17		1	INF	N	01CS	123A90-DDL-PR-PID-80027	15					0	2	1	-		WATER	18.00	FABR	1"-N-151-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	062_2_G	062	G	BLPH	Ready for Erection	YPB	CS	21.9	0	3.00	3	3	0	100	2024-08-23	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.00	21.90					0%	0	0
YARD		062	2	01	2024-09-17		1	INF	N	01CS	123A90-DDL-PR-PID-80027	15					0	2	1	-		WATER	18.00	EREC	1"-N-151-01CS-N	18.00	WATER	18.00					062_2_MONT	062	MONT	BLPH	Caricato a Sistema		MONT	1.9	0.01	3.00		0		0			0.00%	0.00%	0.00%	0.00 %									1.90					0%	0	0
YARD		063	1	01	2024-09-03		4	SUP	HY	01HSS	123A90-DDL-PR-PID-80012	15					0	1	6A	-		WATER	15.00	FABR	4"-HY-152-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	063_1_A	063	A	BLPH	Inizio Verniciatura	3Z	SS	39.7	1.84	20.00	5	20	0	100	2024-08-07	20.00	100.00%	100.00%	100.00%	100.00 %	20.00	2024-10-22			100.00			0.18	39.70					0%	0	0
YARD		063	1	01	2024-09-03		4	SUP	HY	01HSS	123A90-DDL-PR-PID-80012	15					0	1	6A	-		WATER	15.00	FABR	4"-HY-152-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	063_1_B	063	B	BLPH	Inizio Verniciatura	3Z	SS	27.1	1.22	4.00	1	4	0	100	2024-08-07	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-22			100.00			0.12	27.10					0%	0	0
YARD		063	1	01	2024-09-03		4	SUP	HY	01HSS	123A90-DDL-PR-PID-80012	15					0	1	6A	-		WATER	15.00	FABR	4"-HY-152-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	063_1_C	063	C	BLPH	Inizio Verniciatura	3Z	SS	20.3	0.94	4.00	1	4	0	100	2024-08-07	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-22			100.00			0.09	20.30					0%	0	0
YARD		063	1	01	2024-09-03		4	SUP	HY	01HSS	123A90-DDL-PR-PID-80012	15					0	1	6A	-		WATER	15.00	FABR	4"-HY-152-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	063_1_D	063	D	BLPH	Inizio Verniciatura	3Z	SS	11	0.2	4.00	1	4	0	100	2024-08-07	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-22			100.00			0.02	11.00					0%	0	0
YARD		063	1	01	2024-09-03		4	SUP	HY	01HSS	123A90-DDL-PR-PID-80012	15					0	1	6A	-		WATER	15.00	FABR	4"-HY-152-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	063_1_E	063	E	BLPH	Inizio Verniciatura	3Z	SS	12.3	0.08	7.00	2	7	0	100	2024-08-07	7.00	100.00%	100.00%	100.00%	100.00 %	7.00	2024-10-22			100.00			0.01	12.30					0%	0	0
YARD		063	1	01	2024-09-03		4	SUP	HY	01HSS	123A90-DDL-PR-PID-80012	15					0	1	6A	-		WATER	15.00	EREC	4"-HY-152-01HSS-N	15.00	WATER	15.00					063_1_MONT	063	MONT	BLPH	Caricato a Sistema		MONT	137.9	0.23	12.00		0		0			0.00%	0.00%	0.00%	0.00 %									137.90					0%	0	0
YARD		064	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80015	15					0	1	6A	-		WATER	60.00	FABR	1"-HY-153-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	064_1_A	064	A	BLPH	Inizio Prefabbricazione	AZP	SS	3.8	0.02	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								3.80					0%	0	0
YARD		064	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80015	15					0	1	6A	-		WATER	60.00	FABR	1"-HY-153-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	064_1_B	064	B	BLPH	Inizio Prefabbricazione	AZP	SS	4	0.03	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.00					0%	0	0
YARD		064	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80015	15					0	1	6A	-		WATER	60.00	FABR	1"-HY-153-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	064_1_C	064	C	BLPH	Inizio Prefabbricazione	AZP	SS	3.9	0.02	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								3.90					0%	0	0
YARD		064	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80015	15					0	1	6A	-		WATER	60.00	FABR	1"-HY-153-03HSS-N	60.00	WATER	60.00	TP-014	25	25-01-TP-014	4	064_1_D	064	D	BLPH	Inizio Prefabbricazione	AZP	SS	4.8	0.07	4.00	4	4	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.60								4.80					0%	0	0
YARD		064	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80015	15					0	1	6A	-		WATER	60.00	FABR	1"-HY-153-03HSS-N	60.00	WATER	60.00	TP-014	25	25-01-TP-014	4	064_1_E	064	E	BLPH	Inizio Prefabbricazione	AZP	SS	6.1	0.19	6.75	7	6.75	0	100	2024-08-07	5.00	100.00%	0.00%	0.00%	0.00 %	1.01								6.10					0%	0	0
YARD		064	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80015	15					0	1	6A	-		WATER	60.00	FABR	1"-HY-153-03HSS-N	60.00	WATER	60.00	TP-014	25	25-01-TP-014	4	064_1_F	064	F	BLPH	Inizio Prefabbricazione	AZP	SS	6.8	0.23	6.75	7	6.75	0	100	2024-08-19	3.75	0.00%	0.00%	0.00%	0.00 %									6.80					0%	0	0
YARD		064	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80015	15					0	1	6A	-		WATER	60.00	EREC	1"-HY-153-03HSS-N	60.00	WATER	60.00					064_1_MONT	064	MONT	BLPH	Caricato a Sistema		MONT	82.4	0.11	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									82.40					0%	0	0
YARD		065	1	00	2024-08-20		1	INF	N	01HSS	123A90-DDL-PR-PID-80028	15					0	2	6A	-		WATER	5.25	FABR	1"-N-154-01HSS-N	5.25	WATER	5.25	TP-047	64	64-10-TP-047	1	065_1_A	065	A	BLPH	Ready for Erection	YPB	SS	3.7	0.05	3.00	3	3	0	99	2024-08-22	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.05	3.70					0%	0	0
YARD		065	1	00	2024-08-20		1	INF	N	01HSS	123A90-DDL-PR-PID-80028	15					0	2	6A	-		WATER	5.25	FABR	1"-N-154-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	065_1_B	065	B	BLPH	Ready for Erection	YPB	SS	3.8	0.11	3.00	3	3	0	100	2024-08-22	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.11	3.80					0%	0	0
YARD		065	1	00	2024-08-20		1	INF	N	01HSS	123A90-DDL-PR-PID-80028	15					0	2	6A	-		WATER	5.25	FABR	1"-N-154-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	065_1_C	065	C	BLPH	Ready for Erection	YPB	SS	7.6	0.33	5.75	6	5.75	0	100	2024-08-22	5.75	100.00%	100.00%	100.00%	100.00 %	5.75	2024-10-02		2024-10-11	100.00	100.00	100.00	0.33	7.60					0%	0	0
YARD		065	1	00	2024-08-20		1	INF	N	01HSS	123A90-DDL-PR-PID-80028	15					0	2	6A	-		WATER	5.25	EREC	1"-N-154-01HSS-N	5.25	WATER	5.25					065_1_MONT	065	MONT	BLPH	Caricato a Sistema		MONT	8.3	0.04	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									8.30					0%	0	0
YARD		066	1	00	2024-08-20		1	INF	N	01CS	123A90-DDL-PR-PID-80027	15					0	2	1	-		WATER	18.00	FABR	1"-N-158-01CS-N	18.00	WATER	18.00	TP-029	64	64-00-TP-029	1	066_1_A	066	A	BLPH	Ready for Erection	YPB	CS	6.5	0.11	6.75	7	6.75	0	100	2024-08-23	6.75	100.00%	100.00%	100.00%	100.00 %	6.75	2024-10-16	2024-10-21	2024-10-21	100.00	100.00	100.00	0.11	6.50					0%	0	0
YARD		066	1	00	2024-08-20		1	INF	N	01CS	123A90-DDL-PR-PID-80027	15					0	2	1	-		WATER	18.00	FABR	1"-N-158-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	066_1_B	066	B	BLPH	Ready for Erection	YPB	CS	6.7	0.1	6.00	6	6	0	100	2024-08-23	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-10-16	2024-10-21	2024-10-21	100.00	100.00	100.00	0.10	6.70					0%	0	0
YARD		066	1	00	2024-08-20		1	INF	N	01CS	123A90-DDL-PR-PID-80027	15					0	2	1	-		WATER	18.00	EREC	1"-N-158-01CS-N	18.00	WATER	18.00					066_1_MONT	066	MONT	BLPH	Caricato a Sistema		MONT	118.5	0.07	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									118.50					0%	0	0
YARD		067	1	00	2024-08-27		2	SUP	AV	01CS	123A90-DDL-PR-PID-80027	16	YES	YES	YES	YES	0	2	1	-		N/A	N/A	FABR	2"-AV-160-01CS-N	N/A	N/A	N/A	TP-051	64	64-10-TP-051	2	067_1_A	067	A	BLPH	Inizio Verniciatura	3Z	CS	16.6	0.39	6.00	3	6	0	100	2024-09-02	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-10-22			100.00			0.04	16.60					0%	0	0
YARD		067	1	00	2024-08-27		2	SUP	AV	01CS	123A90-DDL-PR-PID-80027	16	YES	YES	YES	YES	0	2	1	-		N/A	N/A	EREC	2"-AV-160-01CS-N	N/A	N/A	N/A					067_1_MONT	067	MONT	BLPH	Caricato a Sistema		MONT	1.1	0	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									1.10					0%	0	0
YARD		068	1	02	2024-09-17		1	INF	HY	01HSS	123A90-DDL-PR-PID-80012	16					0	1	6A	-		WATER	15.00	FABR	1"-HY-163-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	068_1_A	068	A	BLPH	Prefabbricato	CNT	SS	6.2	0.26	2.00	2	2	0	100	2024-08-07	2.00	100.00%	100.00%	100.00%	0.00 %	1.80								6.20					0%	0	0
YARD		068	1	02	2024-09-17		1	INF	HY	01HSS	123A90-DDL-PR-PID-80012	16					0	1	6A	-		WATER	15.00	FABR	1"-HY-163-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	068_1_B	068	B	BLPH	Inizio Verniciatura	3Z	SS	11.3	0.47	2.75	3	2.75	0	100	2024-08-07	2.75	100.00%	100.00%	100.00%	100.00 %	2.75	2024-10-25			100.00			0.05	11.30					0%	0	0
YARD		068	1	02	2024-09-17		1	INF	HY	01HSS	123A90-DDL-PR-PID-80012	16					0	1	6A	-		WATER	15.00	FABR	1"-HY-163-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	068_1_C	068	C	BLPH	Prefabbricato	AZP	SS	13.8	0.58	1.00	1	1	0	100	2024-08-07	1.00	100.00%	100.00%	100.00%	0.00 %	0.90								13.80					0%	0	0
YARD		068	1	02	2024-09-17		1	INF	HY	01HSS	123A90-DDL-PR-PID-80012	16					0	1	6A	-		WATER	15.00	FABR	1"-HY-163-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	068_1_D	068	D	BLPH	Prefabbricato	CNT	SS	7.7	0.33	2.00	2	2	0	99	2024-08-07	2.00	100.00%	100.00%	100.00%	0.00 %	1.80								7.70					0%	0	0
YARD		068	1	02	2024-09-17		1	INF	HY	01HSS	123A90-DDL-PR-PID-80012	16					0	1	6A	-		WATER	15.00	EREC	1"-HY-163-01HSS-N	15.00	WATER	15.00					068_1_MONT	068	MONT	BLPH	Caricato a Sistema		MONT	0.2	0.06	4.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.20					0%	0	0
YARD		068	2	02	2024-09-17		1	INF	HY	01HSS	123A90-DDL-PR-PID-80012	16					0	1	6A	-		WATER	15.00	FABR	1"-HY-163-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	068_2_E	068	E	BLPH	Prefabbricato	AZP	SS	11.2	0.47	2.00	2	2	0	100	2024-08-07	2.00	100.00%	100.00%	100.00%	0.00 %	1.80								11.20					0%	0	0
YARD		068	2	02	2024-09-17		1	INF	HY	01HSS	123A90-DDL-PR-PID-80012	16					0	1	6A	-		WATER	15.00	FABR	1"-HY-163-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	068_2_F	068	F	BLPH	Prefabbricato	CNT	SS	6.4	0.23	5.00	5	5	0	100	2024-08-07	5.00	100.00%	100.00%	100.00%	0.00 %	4.50								6.40					0%	0	0
YARD		068	2	02	2024-09-17		1	INF	HY	01HSS	123A90-DDL-PR-PID-80012	16					0	1	6A	-		WATER	15.00	FABR	1"-HY-163-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	068_2_G	068	G	BLPH	Prefabbricato	CNT	SS	3.5	0.04	2.00	2	2	0	99	2024-08-07	2.00	100.00%	100.00%	100.00%	0.00 %	1.80								3.50					0%	0	0
YARD		068	2	02	2024-09-17		1	INF	HY	01HSS	123A90-DDL-PR-PID-80012	16					0	1	6A	-		WATER	15.00	FABR	1"-HY-163-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	068_2_H	068	H	BLPH	Prefabbricato	CNT	SS	3.1	0.02	2.00	2	2	0	100	2024-09-18	2.00	100.00%	100.00%	100.00%	0.00 %	1.80								3.10					0%	0	0
YARD		068	2	02	2024-09-17		1	INF	HY	01HSS	123A90-DDL-PR-PID-80012	16					0	1	6A	-		WATER	15.00	FABR	1"-HY-163-01HSS-N	15.00	WATER	15.00	TP-030	25	25-08-TP-030	4	068_2_I	068	I	BLPH	Prefabbricato	CNT	SS	2.8	0.01	1.00	1	1	0	100	2024-08-19	1.00	100.00%	100.00%	100.00%	0.00 %	0.90								2.80					0%	0	0
YARD		068	2	02	2024-09-17		1	INF	HY	01HSS	123A90-DDL-PR-PID-80012	16					0	1	6A	-		WATER	15.00	EREC	1"-HY-163-01HSS-N	15.00	WATER	15.00					068_2_MONT	068	MONT	BLPH	Caricato a Sistema		MONT	64.9	0.01	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									64.90					0%	0	0
YARD		069	1	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80015	16					0	1	6A	-		WATER	60.00	FABR	1"-HY-164-03HSS-N	60.00	WATER	60.00	TP-052	25	25-01-TP-052	6	069_1_A	069	A	BLPH	Inizio Verniciatura	3Z	SS	3.6	0.03	2.75	3	2.75	0	100	2024-09-03	2.75	100.00%	100.00%	100.00%	100.00 %	2.75	2024-10-22			100.00			0.00	3.60					0%	0	0
YARD		069	1	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80015	16					0	1	6A	-		WATER	60.00	EREC	1"-HY-164-03HSS-N	60.00	WATER	60.00					069_1_MONT	069	MONT	BLPH	Caricato a Sistema		MONT	7.9	0.01	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.90					0%	0	0
YARD		069	2	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80015	16					0	1	6A	-		WATER	60.00	FABR	1"-HY-164-03HSS-N	60.00	WATER	60.00	TP-052	25	25-01-TP-052	6	069_2_B	069	B	BLPH	Inizio Verniciatura	3Z	SS	3.6	0.03	2.75	3	2.75	0	100	2024-09-03	2.75	100.00%	100.00%	100.00%	100.00 %	2.75	2024-10-22			100.00			0.00	3.60					0%	0	0
YARD		069	2	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80015	16					0	1	6A	-		WATER	60.00	EREC	1"-HY-164-03HSS-N	60.00	WATER	60.00					069_2_MONT	069	MONT	BLPH	Caricato a Sistema		MONT	7.9	0.03	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.90					0%	0	0
YARD		070	1	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80016	16					0	1	6A	-		WATER	60.00	FABR	1"-HY-165-03HSS-N	60.00	WATER	60.00	TP-053	25	25-02-TP-053	6	070_1_A	070	A	BLPH	Inizio Verniciatura	3Z	SS	3.6	0.03	2.75	3	2.75	0	100	2024-09-03	2.75	100.00%	100.00%	100.00%	100.00 %	2.75	2024-10-22			100.00			0.00	3.60					0%	0	0
YARD		070	1	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80016	16					0	1	6A	-		WATER	60.00	EREC	1"-HY-165-03HSS-N	60.00	WATER	60.00					070_1_MONT	070	MONT	BLPH	Caricato a Sistema		MONT	7.9	0.01	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.90					0%	0	0
YARD		070	2	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80016	16					0	1	6A	-		WATER	60.00	FABR	1"-HY-165-03HSS-N	60.00	WATER	60.00	TP-053	25	25-02-TP-053	6	070_2_B	070	B	BLPH	Rilasciato Pref. QC	CNT	SS	3.6	0.03	2.75	3	2.75	0	100	2024-09-03	2.75	100.00%	100.00%	100.00%	100.00 %	2.75								3.60					0%	0	0
YARD		070	2	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80016	16					0	1	6A	-		WATER	60.00	EREC	1"-HY-165-03HSS-N	60.00	WATER	60.00					070_2_MONT	070	MONT	BLPH	Caricato a Sistema		MONT	7.9	0.03	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.90					0%	0	0
YARD		071	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80016	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-166-03HSS-N	60.00	WATER	60.00	TP-039	25	25-02-TP-039	5	071_1_A	071	A	BLPH	Inizio Verniciatura	3Z	SS	3.7	0.04	1.50	1	1.5	0	100	2024-08-07	1.50	100.00%	100.00%	100.00%	100.00 %	1.50	2024-10-22			100.00			0.00	3.70					0%	0	0
YARD		071	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80016	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-166-03HSS-N	60.00	WATER	60.00	TP-039	25	25-02-TP-039	5	071_1_B	071	B	BLPH	Inizio Verniciatura	3Z	SS	5.3	0.03	2.50	2	2.5	0	100	2024-08-07	2.50	100.00%	100.00%	100.00%	100.00 %	2.50	2024-10-22			100.00			0.00	5.30					0%	0	0
YARD		071	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80016	HY					0	1	6A	-		WATER	60.00	EREC	1-1/2"-HY-166-03HSS-N	60.00	WATER	60.00					071_1_MONT	071	MONT	BLPH	Caricato a Sistema		MONT	59.4	0.09	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									59.40					0%	0	0
YARD		072	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80016	16					0	1	6A	-		WATER	60.00	FABR	4"-HY-167-03HSS-N	60.00	WATER	60.00	TP-039	25	25-02-TP-039	5	072_1_A	072	A	BLPH	Inizio Verniciatura	3Z	SS	23.2	0.1	8.00	2	8	0	100	2024-08-07	8.00	100.00%	100.00%	100.00%	100.00 %	8.00	2024-10-22			100.00			0.01	23.20					0%	0	0
YARD		072	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80016	16					0	1	6A	-		WATER	60.00	FABR	4"-HY-167-03HSS-N	60.00	WATER	60.00	TP-039	25	25-02-TP-039	5	072_1_B	072	B	BLPH	Da Rilavorare	AZP	SS	42.7	1.15	32.00	8	32	0	100	2024-08-07	32.00	100.00%	100.00%	100.00%	0.00 %	28.80								42.70					0%	0	0
YARD		072	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80016	16					0	1	6A	-		WATER	60.00	FABR	4"-HY-167-03HSS-N	60.00	WATER	60.00	TP-039	25	25-02-TP-039	5	072_1_C	072	C	BLPH	Inizio Verniciatura	3Z	SS	25.7	0.2	12.00	3	12	0	100	2024-08-07	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-10-25			100.00			0.02	25.70					0%	0	0
YARD		072	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80016	16					0	1	6A	-		WATER	60.00	FABR	4"-HY-167-03HSS-N	60.00	WATER	60.00	TP-039	25	25-02-TP-039	5	072_1_D	072	D	BLPH	Prefabbricato	CNT	SS	11.5	0.4	8.00	4	8	0	100	2024-08-07	8.00	100.00%	100.00%	100.00%	0.00 %	7.20								11.50					0%	0	0
YARD		072	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80016	16					0	1	6A	-		WATER	60.00	FABR	4"-HY-167-03HSS-N	60.00	WATER	60.00	TP-039	25	25-02-TP-039	5	072_1_E	072	E	BLPH	Prefabbricato	CNT	SS	54.9	0.41	21.00	5	21	0	100	2024-08-07	21.00	100.00%	100.00%	100.00%	0.00 %	18.90								54.90					0%	0	0
YARD		072	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80016	16					0	1	6A	-		WATER	60.00	FABR	4"-HY-167-03HSS-N	60.00	WATER	60.00	TP-039	25	25-02-TP-039	5	072_1_F	072	F	BLPH	Prefabbricato	CNT	SS	23.7	0.12	8.00	2	8	0	99	2024-09-18	8.00	100.00%	100.00%	100.00%	0.00 %	7.20								23.70					0%	0	0
YARD		072	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80016	16					0	1	6A	-		WATER	60.00	EREC	4"-HY-167-03HSS-N	60.00	WATER	60.00					072_1_MONT	072	MONT	BLPH	Caricato a Sistema		MONT	809.2	0.73	5.00		0		0			0.00%	0.00%	0.00%	0.00 %									809.20					0%	0	0
YARD		073	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80016	16					0	1	6A	-		WATER	5.25	FABR	6"-VL-168-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	073_1_A	073	A	BLPH	Ready for Erection	YPB	SS	35.9	0.86	18.00	3	18	0	100	2024-08-22	18.00	100.00%	100.00%	100.00%	100.00 %	18.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.86	35.90					0%	0	0
YARD		073	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80016	16					0	1	6A	-		WATER	5.25	FABR	6"-VL-168-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	073_1_B	073	B	BLPH	Ready for Erection	YPB	SS	25.5	1.24	24.00	4	24	0	100	2024-08-22	24.00	100.00%	100.00%	100.00%	100.00 %	24.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	1.24	25.50					0%	0	0
YARD		073	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80016	16					0	1	6A	-		WATER	5.25	EREC	6"-VL-168-01HSS-N	5.25	WATER	5.25					073_1_MONT	073	MONT	BLPH	Caricato a Sistema		MONT	0	0	10.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		074	1	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80017	16					0	1	6A	-		WATER	60.00	FABR	1"-HY-169-03HSS-N	60.00	WATER	60.00	TP-054	25	25-03-TP-054	6	074_1_A	074	A	BLPH	Ready for Erection	YPB	SS	3.6	0.03	2.75	3	2.75	0	100	2024-09-03	2.75	100.00%	100.00%	100.00%	100.00 %	2.75	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.03	3.60					0%	0	0
YARD		074	1	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80017	16					0	1	6A	-		WATER	60.00	EREC	1"-HY-169-03HSS-N	60.00	WATER	60.00					074_1_MONT	074	MONT	BLPH	Caricato a Sistema		MONT	7.9	0.01	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.90					0%	0	0
YARD		074	2	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80017	16					0	1	6A	-		WATER	60.00	FABR	1"-HY-169-03HSS-N	60.00	WATER	60.00	TP-054	25	25-03-TP-054	6	074_2_B	074	B	BLPH	Ready for Erection	YPB	SS	3.6	0.03	2.75	3	2.75	0	100	2024-09-03	2.75	100.00%	100.00%	100.00%	100.00 %	2.75	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.03	3.60					0%	0	0
YARD		074	2	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80017	16					0	1	6A	-		WATER	60.00	EREC	1"-HY-169-03HSS-N	60.00	WATER	60.00					074_2_MONT	074	MONT	BLPH	Caricato a Sistema		MONT	7.9	0.03	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.90					0%	0	0
YARD		075	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80017	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-170-03HSS-N	60.00	WATER	60.00	TP-040	25	25-03-TP-040	5	075_1_A	075	A	BLPH	Inizio Verniciatura	3Z	SS	3.7	0.04	1.50	1	1.5	0	100	2024-08-07	1.50	100.00%	100.00%	100.00%	100.00 %	1.50	2024-10-25			100.00			0.00	3.70					0%	0	0
YARD		075	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80017	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-170-03HSS-N	60.00	WATER	60.00	TP-040	25	25-03-TP-040	5	075_1_B	075	B	BLPH	Inizio Verniciatura	3Z	SS	5.3	0.03	2.50	2	2.5	0	100	2024-08-07	2.50	100.00%	100.00%	100.00%	100.00 %	2.50	2024-10-25			100.00			0.00	5.30					0%	0	0
YARD		075	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80017	HY					0	1	6A	-		WATER	60.00	EREC	1-1/2"-HY-170-03HSS-N	60.00	WATER	60.00					075_1_MONT	075	MONT	BLPH	Caricato a Sistema		MONT	59.4	0.09	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									59.40					0%	0	0
YARD		076	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80017	17					0	1	6A	-		WATER	60.00	FABR	4"-HY-171-03HSS-N	60.00	WATER	60.00	TP-040	25	25-03-TP-040	5	076_1_A	076	A	BLPH	Prefabbricato	CNT	SS	23.2	0.1	8.00	2	8	0	100	2024-08-07	8.00	100.00%	100.00%	100.00%	0.00 %	7.20								23.20					0%	0	0
YARD		076	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80017	17					0	1	6A	-		WATER	60.00	FABR	4"-HY-171-03HSS-N	60.00	WATER	60.00	TP-040	25	25-03-TP-040	5	076_1_B	076	B	BLPH	Prefabbricato	CNT	SS	42.7	1.15	32.00	8	32	0	100	2024-08-07	32.00	100.00%	100.00%	100.00%	0.00 %	28.80								42.70					0%	0	0
YARD		076	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80017	17					0	1	6A	-		WATER	60.00	FABR	4"-HY-171-03HSS-N	60.00	WATER	60.00	TP-040	25	25-03-TP-040	5	076_1_C	076	C	BLPH	Inizio Verniciatura	3Z	SS	25.7	0.2	12.00	3	12	0	100	2024-08-07	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-10-25			100.00			0.02	25.70					0%	0	0
YARD		076	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80017	17					0	1	6A	-		WATER	60.00	FABR	4"-HY-171-03HSS-N	60.00	WATER	60.00	TP-040	25	25-03-TP-040	5	076_1_D	076	D	BLPH	Inizio Verniciatura	3Z	SS	11.5	0.4	8.00	4	8	0	100	2024-08-07	8.00	100.00%	100.00%	100.00%	100.00 %	8.00	2024-10-25			100.00			0.04	11.50					0%	0	0
YARD		076	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80017	17					0	1	6A	-		WATER	60.00	FABR	4"-HY-171-03HSS-N	60.00	WATER	60.00	TP-040	25	25-03-TP-040	5	076_1_E	076	E	BLPH	Prefabbricato	CNT	SS	54.9	0.41	21.00	5	21	0	100	2024-08-07	21.00	100.00%	100.00%	100.00%	0.00 %	18.90								54.90					0%	0	0
YARD		076	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80017	17					0	1	6A	-		WATER	60.00	FABR	4"-HY-171-03HSS-N	60.00	WATER	60.00	TP-040	25	25-03-TP-040	5	076_1_F	076	F	BLPH	Inizio Verniciatura	3Z	SS	23.7	0.12	8.00	2	8	0	99	2024-09-18	8.00	100.00%	100.00%	100.00%	100.00 %	8.00	2024-10-25			100.00			0.01	23.70					0%	0	0
YARD		076	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80017	17					0	1	6A	-		WATER	60.00	EREC	4"-HY-171-03HSS-N	60.00	WATER	60.00					076_1_MONT	076	MONT	BLPH	Caricato a Sistema		MONT	809.2	0.73	5.00		0		0			0.00%	0.00%	0.00%	0.00 %									809.20					0%	0	0
YARD		077	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80017	17					0	1	6A	-		WATER	5.25	FABR	6"-VL-172-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	077_1_A	077	A	BLPH	Rilasciato Pref. QC	CNT	SS	35.4	0.84	18.00	3	18	0	100	2024-08-22	18.00	100.00%	100.00%	100.00%	100.00 %	18.00								35.40					0%	0	0
YARD		077	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80017	17					0	1	6A	-		WATER	5.25	FABR	6"-VL-172-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	077_1_B	077	B	BLPH	Prefabbricato	CNT	SS	25.5	1.24	24.00	4	24	0	100	2024-08-22	24.00	100.00%	100.00%	100.00%	0.00 %	21.60								25.50					0%	0	0
YARD		077	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80017	17					0	1	6A	-		WATER	5.25	EREC	6"-VL-172-01HSS-N	5.25	WATER	5.25					077_1_MONT	077	MONT	BLPH	Caricato a Sistema		MONT	0	1.24	10.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		078	1	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80018	17					0	1	6A	-		WATER	60.00	FABR	1"-HY-173-03HSS-N	60.00	WATER	60.00	TP-055	25	25-04-TP-055	6	078_1_A	078	A	BLPH	Ready for Erection	YPB	SS	3.6	0.03	2.75	3	2.75	0	100	2024-09-03	2.75	100.00%	100.00%	100.00%	100.00 %	2.75	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.03	3.60					0%	0	0
YARD		078	1	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80018	17					0	1	6A	-		WATER	60.00	EREC	1"-HY-173-03HSS-N	60.00	WATER	60.00					078_1_MONT	078	MONT	BLPH	Caricato a Sistema		MONT	7.9	0.01	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.90					0%	0	0
YARD		078	2	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80018	17					0	1	6A	-		WATER	60.00	FABR	1"-HY-173-03HSS-N	60.00	WATER	60.00	TP-055	25	25-04-TP-055	6	078_2_B	078	B	BLPH	Ready for Erection	YPB	SS	3.6	0.03	2.75	3	2.75	0	100	2024-09-03	2.75	100.00%	100.00%	100.00%	100.00 %	2.75	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.03	3.60					0%	0	0
YARD		078	2	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80018	17					0	1	6A	-		WATER	60.00	EREC	1"-HY-173-03HSS-N	60.00	WATER	60.00					078_2_MONT	078	MONT	BLPH	Caricato a Sistema		MONT	7.9	0.03	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.90					0%	0	0
YARD		079	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80018	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-174-03HSS-N	60.00	WATER	60.00	TP-041	25	25-04-TP-041	6	079_1_A	079	A	BLPH	Inizio Verniciatura	3Z	SS	3.7	0.04	1.50	1	1.5	0	100	2024-08-07	1.50	100.00%	100.00%	100.00%	100.00 %	1.50	2024-10-25			100.00			0.00	3.70					0%	0	0
YARD		079	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80018	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-174-03HSS-N	60.00	WATER	60.00	TP-041	25	25-04-TP-041	6	079_1_B	079	B	BLPH	Inizio Verniciatura	3Z	SS	5.3	0.03	2.50	2	2.5	0	100	2024-08-07	2.50	100.00%	100.00%	100.00%	100.00 %	2.50	2024-10-25			100.00			0.00	5.30					0%	0	0
YARD		079	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80018	HY					0	1	6A	-		WATER	60.00	EREC	1-1/2"-HY-174-03HSS-N	60.00	WATER	60.00					079_1_MONT	079	MONT	BLPH	Caricato a Sistema		MONT	59.4	0.09	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									59.40					0%	0	0
YARD		080	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80018	17					0	1	6A	-		WATER	60.00	FABR	4"-HY-175-03HSS-N	60.00	WATER	60.00	TP-041	25	25-04-TP-041	6	080_1_A	080	A	BLPH	Inizio Verniciatura	3Z	SS	23.2	0.1	8.00	2	8	0	100	2024-08-07	8.00	100.00%	100.00%	100.00%	100.00 %	8.00	2024-10-22			100.00			0.01	23.20					0%	0	0
YARD		080	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80018	17					0	1	6A	-		WATER	60.00	FABR	4"-HY-175-03HSS-N	60.00	WATER	60.00	TP-041	25	25-04-TP-041	6	080_1_B	080	B	BLPH	Prefabbricato	AZP	SS	42.7	1.15	32.00	8	32	0	100	2024-08-07	32.00	100.00%	100.00%	100.00%	0.00 %	28.80								42.70					0%	0	0
YARD		080	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80018	17					0	1	6A	-		WATER	60.00	FABR	4"-HY-175-03HSS-N	60.00	WATER	60.00	TP-041	25	25-04-TP-041	6	080_1_C	080	C	BLPH	Inizio Verniciatura	3Z	SS	25.7	0.2	12.00	3	12	0	100	2024-08-07	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-10-22			100.00			0.02	25.70					0%	0	0
YARD		080	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80018	17					0	1	6A	-		WATER	60.00	FABR	4"-HY-175-03HSS-N	60.00	WATER	60.00	TP-041	25	25-04-TP-041	6	080_1_D	080	D	BLPH	Inizio Verniciatura	3Z	SS	11.5	0.4	8.00	4	8	0	100	2024-08-07	8.00	100.00%	100.00%	100.00%	100.00 %	8.00	2024-10-22			100.00			0.04	11.50					0%	0	0
YARD		080	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80018	17					0	1	6A	-		WATER	60.00	FABR	4"-HY-175-03HSS-N	60.00	WATER	60.00	TP-041	25	25-04-TP-041	6	080_1_E	080	E	BLPH	Inizio Verniciatura	3Z	SS	54.9	0.41	21.00	5	21	0	100	2024-08-07	21.00	100.00%	100.00%	100.00%	100.00 %	21.00	2024-10-22			100.00			0.04	54.90					0%	0	0
YARD		080	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80018	17					0	1	6A	-		WATER	60.00	FABR	4"-HY-175-03HSS-N	60.00	WATER	60.00	TP-041	25	25-04-TP-041	6	080_1_F	080	F	BLPH	Inizio Verniciatura	3Z	SS	23.7	0.12	8.00	2	8	0	99	2024-09-18	8.00	100.00%	100.00%	100.00%	100.00 %	8.00	2024-10-22			100.00			0.01	23.70					0%	0	0
YARD		080	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80018	17					0	1	6A	-		WATER	60.00	EREC	4"-HY-175-03HSS-N	60.00	WATER	60.00					080_1_MONT	080	MONT	BLPH	Caricato a Sistema		MONT	809.2	0.73	5.00		0		0			0.00%	0.00%	0.00%	0.00 %									809.20					0%	0	0
YARD		081	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80018	17					0	1	6A	-		WATER	5.25	FABR	6"-VL-176-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	081_1_A	081	A	BLPH	Ready for Erection	YPB	SS	35.4	0.84	18.00	3	18	0	100	2024-08-22	18.00	100.00%	100.00%	100.00%	100.00 %	18.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.84	35.40					0%	0	0
YARD		081	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80018	17					0	1	6A	-		WATER	5.25	FABR	6"-VL-176-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	081_1_B	081	B	BLPH	Ready for Erection	YPB	SS	25.5	1.24	24.00	4	24	0	100	2024-08-22	24.00	100.00%	100.00%	100.00%	100.00 %	24.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	1.24	25.50					0%	0	0
YARD		081	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80018	17					0	1	6A	-		WATER	5.25	EREC	6"-VL-176-01HSS-N	5.25	WATER	5.25					081_1_MONT	081	MONT	BLPH	Caricato a Sistema		MONT	0	1.24	10.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		082	1	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80019	17					0	1	6A	-		WATER	60.00	FABR	1"-HY-178-03HSS-N	60.00	WATER	60.00	TP-056	25	25-05-TP-056	6	082_1_A	082	A	BLPH	Ready for Erection	YPB	SS	3.6	0.03	2.75	3	2.75	0	100	2024-09-03	2.75	100.00%	100.00%	100.00%	100.00 %	2.75	2024-10-21	2024-10-21	2024-10-21	100.00	100.00	100.00	0.03	3.60					0%	0	0
YARD		082	1	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80019	17					0	1	6A	-		WATER	60.00	EREC	1"-HY-178-03HSS-N	60.00	WATER	60.00					082_1_MONT	082	MONT	BLPH	Caricato a Sistema		MONT	7.9	0.01	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.90					0%	0	0
YARD		082	2	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80019	17					0	1	6A	-		WATER	60.00	FABR	1"-HY-178-03HSS-N	60.00	WATER	60.00	TP-056	25	25-05-TP-056	6	082_2_B	082	B	BLPH	Ready for Erection	YPB	SS	3.6	0.03	2.75	3	2.75	0	100	2024-09-03	2.75	100.00%	100.00%	100.00%	100.00 %	2.75	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.03	3.60					0%	0	0
YARD		082	2	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80019	17					0	1	6A	-		WATER	60.00	EREC	1"-HY-178-03HSS-N	60.00	WATER	60.00					082_2_MONT	082	MONT	BLPH	Caricato a Sistema		MONT	7.9	0.01	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.90					0%	0	0
YARD		083	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80019	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-179-03HSS-N	60.00	WATER	60.00	TP-042	25	25-05-TP-042	6	083_1_A	083	A	BLPH	Inizio Verniciatura	3Z	SS	3.7	0.04	1.50	1	1.5	0	100	2024-08-07	1.50	100.00%	100.00%	100.00%	100.00 %	1.50	2024-10-22			100.00			0.00	3.70					0%	0	0
YARD		083	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80019	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-179-03HSS-N	60.00	WATER	60.00	TP-042	25	25-05-TP-042	6	083_1_B	083	B	BLPH	Inizio Verniciatura	3Z	SS	5.3	0.03	2.50	2	2.5	0	100	2024-08-07	2.50	100.00%	100.00%	100.00%	100.00 %	2.50	2024-10-22			100.00			0.00	5.30					0%	0	0
YARD		083	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80019	HY					0	1	6A	-		WATER	60.00	EREC	1-1/2"-HY-179-03HSS-N	60.00	WATER	60.00					083_1_MONT	083	MONT	BLPH	Caricato a Sistema		MONT	59.4	0.09	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									59.40					0%	0	0
YARD		084	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80019	18					0	1	6A	-		WATER	60.00	FABR	4"-HY-180-03HSS-N	60.00	WATER	60.00	TP-042	25	25-05-TP-042	6	084_1_A	084	A	BLPH	Inizio Verniciatura	3Z	SS	23.2	0.1	8.00	2	8	0	100	2024-08-07	8.00	100.00%	100.00%	100.00%	100.00 %	8.00	2024-10-25			100.00			0.01	23.20					0%	0	0
YARD		084	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80019	18					0	1	6A	-		WATER	60.00	FABR	4"-HY-180-03HSS-N	60.00	WATER	60.00	TP-042	25	25-05-TP-042	6	084_1_B	084	B	BLPH	Prefabbricato	CNT	SS	42.7	1.15	32.00	8	32	0	100	2024-08-07	32.00	100.00%	100.00%	100.00%	0.00 %	28.80								42.70					0%	0	0
YARD		084	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80019	18					0	1	6A	-		WATER	60.00	FABR	4"-HY-180-03HSS-N	60.00	WATER	60.00	TP-042	25	25-05-TP-042	6	084_1_C	084	C	BLPH	Da Rilavorare	AZP	SS	25.7	0.2	12.00	3	12	0	100	2024-08-07	12.00	100.00%	100.00%	100.00%	0.00 %	10.80								25.70					0%	0	0
YARD		084	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80019	18					0	1	6A	-		WATER	60.00	FABR	4"-HY-180-03HSS-N	60.00	WATER	60.00	TP-042	25	25-05-TP-042	6	084_1_D	084	D	BLPH	Prefabbricato	CNT	SS	11.5	0.4	8.00	4	8	0	100	2024-08-07	8.00	100.00%	100.00%	100.00%	0.00 %	7.20								11.50					0%	0	0
YARD		084	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80019	18					0	1	6A	-		WATER	60.00	FABR	4"-HY-180-03HSS-N	60.00	WATER	60.00	TP-042	25	25-05-TP-042	6	084_1_E	084	E	BLPH	Da Rilavorare	AZP	SS	54.9	0.41	21.00	5	21	0	100	2024-08-07	21.00	100.00%	100.00%	100.00%	0.00 %	18.90								54.90					0%	0	0
YARD		084	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80019	18					0	1	6A	-		WATER	60.00	FABR	4"-HY-180-03HSS-N	60.00	WATER	60.00	TP-042	25	25-05-TP-042	6	084_1_F	084	F	BLPH	Inizio Verniciatura	3Z	SS	23.7	0.12	8.00	2	8	0	99	2024-09-18	8.00	100.00%	100.00%	100.00%	100.00 %	8.00	2024-10-25			100.00			0.01	23.70					0%	0	0

	DWG NUMBER						LINE																			Test							Codici Spool							Quantities						FEASIBILITY		PREFABBRICATION ACTIVITIES						Painting								Erection Weight						
	Unit	DWG	Foglio	REV	Data Rev.	FAB REV.	Line Size	Range Linea	Fluido	PipingClass	P&ID	Prod Code	Degreasing	Pickling & Rinsing	Passiv & Rinsing	Verificat	PWHT	NDE Group	Paint Cycle	Ins Type	Ins Thk	Test Fluid	T Press	COMP	Line Number	Press Test	Test Fluid	T Press	Test Pack	Htp System	Htp Description	Htp priority	Key	Line Short Code	ID Spool	Area	Current Status	Current Location	Material	Peso	Super. Vern.	Spool Inch Dia	N.ro Giunti	Pollici WR	Pollici WR deleted	Unloaded	Feasibility Unload Date	Inches declared by subcontractor	Mark & Cut %	Fit-Up %	Full Welding %	NDE Inspection	Earned Quantity	START	FINISH	Painting Release Date	Painting preparation	Blast and Primer	Painting	Earned Quantity	Weight	Data Erection	Spool Lifting Close to Final pose	Erection Fit-Up %	Erection Full Welding	Erection NDE Inspection	Earned Qty (kg)	Earned Qty (inches)
YARD		084	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80019	18					0	1	6A	-		WATER	60.00	EREC	4"-HY-180-03HSS-N	60.00	WATER	60.00					084_1_MONT	084	MONT	BLPH	Caricato a Sistema		MONT	809.2	0.73	5.00		0		0			0.00%	0.00%	0.00%	0.00 %									809.20					0%	0	0
YARD		085	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80019	18					0	1	6A	-		WATER	5.25	FABR	6"-VL-181-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	085_1_A	085	A	BLPH	Ready for Erection	YPB	SS	35.9	0.86	18.00	3	18	0	100	2024-08-22	18.00	100.00%	100.00%	100.00%	100.00 %	18.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.86	35.90					0%	0	0
YARD		085	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80019	18					0	1	6A	-		WATER	5.25	FABR	6"-VL-181-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	085_1_B	085	B	BLPH	Rilasciato Pref. QC	CNT	SS	25.5	1.24	24.00	4	24	0	100	2024-08-22	24.00	100.00%	100.00%	100.00%	100.00 %	24.00								25.50					0%	0	0
YARD		085	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80019	18					0	1	6A	-		WATER	5.25	EREC	6"-VL-181-01HSS-N	5.25	WATER	5.25					085_1_MONT	085	MONT	BLPH	Caricato a Sistema		MONT	0	1.24	10.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		086	1	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80020	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-182-03HSS-N	60.00	WATER	60.00	TP-057	25	25-06-TP-057	7	086_1_A	086	A	BLPH	Prefabbricato		SS	3.6	0.03	2.75	3	2.75	0	100	2024-09-03	2.75	100.00%	100.00%	100.00%	0.00 %	2.48								3.60					0%	0	0
YARD		086	1	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80020	18					0	1	6A	-		WATER	60.00	EREC	1"-HY-182-03HSS-N	60.00	WATER	60.00					086_1_MONT	086	MONT	BLPH	Caricato a Sistema		MONT	7.9	0.01	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.90					0%	0	0
YARD		086	2	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80020	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-182-03HSS-N	60.00	WATER	60.00	TP-057	25	25-06-TP-057	7	086_2_B	086	B	BLPH	Da Rilavorare	AZP	SS	3.6	0.03	2.75	3	2.75	0	100	2024-09-03	2.75	100.00%	100.00%	100.00%	100.00 %	2.75								3.60					0%	0	0
YARD		086	2	00	2024-08-27		1	TL	HY	03HSS	123A90-DDL-PR-PID-80020	18					0	1	6A	-		WATER	60.00	EREC	1"-HY-182-03HSS-N	60.00	WATER	60.00					086_2_MONT	086	MONT	BLPH	Caricato a Sistema		MONT	7.9	0.01	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.90					0%	0	0
YARD		087	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80020	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-183-03HSS-N	60.00	WATER	60.00	TP-043	25	25-06-TP-043	6	087_1_A	087	A	BLPH	Inizio Verniciatura	3Z	SS	3.7	0.04	1.50	1	1.5	0	100	2024-08-07	1.50	100.00%	100.00%	100.00%	100.00 %	1.50	2024-10-25			100.00			0.00	3.70					0%	0	0
YARD		087	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80020	HY					0	1	6A	-		WATER	60.00	FABR	1-1/2"-HY-183-03HSS-N	60.00	WATER	60.00	TP-043	25	25-06-TP-043	6	087_1_B	087	B	BLPH	Inizio Verniciatura	3Z	SS	5.3	0.03	2.50	2	2.5	0	100	2024-08-07	2.50	100.00%	100.00%	100.00%	100.00 %	2.50	2024-10-22			100.00			0.00	5.30					0%	0	0
YARD		087	1	01	2024-09-03		1.5	INF	HY	03HSS	123A90-DDL-PR-PID-80020	HY					0	1	6A	-		WATER	60.00	EREC	1-1/2"-HY-183-03HSS-N	60.00	WATER	60.00					087_1_MONT	087	MONT	BLPH	Caricato a Sistema		MONT	59.4	0.09	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									59.40					0%	0	0
YARD		088	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80020	18					0	1	6A	-		WATER	60.00	FABR	4"-HY-184-03HSS-N	60.00	WATER	60.00	TP-043	25	25-06-TP-043	6	088_1_A	088	A	BLPH	Inizio Verniciatura	3Z	SS	23.2	0.1	8.00	2	8	0	100	2024-08-07	8.00	100.00%	100.00%	100.00%	100.00 %	8.00	2024-10-25			100.00			0.01	23.20					0%	0	0
YARD		088	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80020	18					0	1	6A	-		WATER	60.00	FABR	4"-HY-184-03HSS-N	60.00	WATER	60.00	TP-043	25	25-06-TP-043	6	088_1_B	088	B	BLPH	Prefabbricato	AZP	SS	40.6	1.06	32.00	8	32	0	100	2024-08-07	32.00	100.00%	100.00%	100.00%	0.00 %	28.80								40.60					0%	0	0
YARD		088	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80020	18					0	1	6A	-		WATER	60.00	FABR	4"-HY-184-03HSS-N	60.00	WATER	60.00	TP-043	25	25-06-TP-043	6	088_1_C	088	C	BLPH	Inizio Verniciatura	3Z	SS	25.7	0.2	12.00	3	12	0	100	2024-08-07	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-10-22			100.00			0.02	25.70					0%	0	0
YARD		088	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80020	18					0	1	6A	-		WATER	60.00	FABR	4"-HY-184-03HSS-N	60.00	WATER	60.00	TP-043	25	25-06-TP-043	6	088_1_D	088	D	BLPH	Inizio Verniciatura	3Z	SS	11.5	0.4	8.00	4	8	0	100	2024-08-07	8.00	100.00%	100.00%	100.00%	100.00 %	8.00	2024-10-22			100.00			0.04	11.50					0%	0	0
YARD		088	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80020	18					0	1	6A	-		WATER	60.00	FABR	4"-HY-184-03HSS-N	60.00	WATER	60.00	TP-043	25	25-06-TP-043	6	088_1_E	088	E	BLPH	Inizio Verniciatura	3Z	SS	54.9	0.41	21.00	5	21	0	100	2024-08-07	21.00	100.00%	100.00%	100.00%	100.00 %	21.00	2024-10-22			100.00			0.04	54.90					0%	0	0
YARD		088	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80020	18					0	1	6A	-		WATER	60.00	FABR	4"-HY-184-03HSS-N	60.00	WATER	60.00	TP-043	25	25-06-TP-043	6	088_1_F	088	F	BLPH	Inizio Verniciatura	3Z	SS	23.7	0.12	8.00	2	8	0	99	2024-09-18	8.00	100.00%	100.00%	100.00%	100.00 %	8.00	2024-10-22			100.00			0.01	23.70					0%	0	0
YARD		088	1	02	2024-09-17		4	SUP	HY	03HSS	123A90-DDL-PR-PID-80020	18					0	1	6A	-		WATER	60.00	EREC	4"-HY-184-03HSS-N	60.00	WATER	60.00					088_1_MONT	088	MONT	BLPH	Caricato a Sistema		MONT	809.2	0.73	5.00		0		0			0.00%	0.00%	0.00%	0.00 %									809.20					0%	0	0
YARD		089	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80020	18					0	1	6A	-		WATER	5.25	FABR	6"-VL-185-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	089_1_A	089	A	BLPH	Ready for Erection	YPB	SS	36.5	0.88	18.00	3	18	0	100	2024-08-22	18.00	100.00%	100.00%	100.00%	100.00 %	18.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.88	36.50					0%	0	0
YARD		089	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80020	18					0	1	6A	-		WATER	5.25	FABR	6"-VL-185-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	089_1_B	089	B	BLPH	Ready for Erection	YPB	SS	23.4	1.16	18.00	3	18	0	100	2024-08-22	18.00	100.00%	100.00%	100.00%	100.00 %	18.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	1.16	23.40					0%	0	0
YARD		089	1	00	2024-08-20		6	SUP	VL	01HSS	123A90-DDL-PR-PID-80020	18					0	1	6A	-		WATER	5.25	EREC	6"-VL-185-01HSS-N	5.25	WATER	5.25					089_1_MONT	089	MONT	BLPH	Caricato a Sistema		MONT	0	1.16	10.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		090	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80016	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-186-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	090_1_A	090	A	BLPH	Inizio Prefabbricazione	AZP	SS	3.8	0.02	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								3.80					0%	0	0
YARD		090	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80016	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-186-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	090_1_B	090	B	BLPH	Inizio Prefabbricazione	AZP	SS	4	0.03	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.00					0%	0	0
YARD		090	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80016	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-186-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	090_1_C	090	C	BLPH	Inizio Prefabbricazione	AZP	SS	3.9	0.02	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								3.90					0%	0	0
YARD		090	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80016	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-186-03HSS-N	60.00	WATER	60.00	TP-015	25	25-02-TP-015	4	090_1_D	090	D	BLPH	Inizio Prefabbricazione	AZP	SS	4.8	0.07	4.00	4	4	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.60								4.80					0%	0	0
YARD		090	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80016	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-186-03HSS-N	60.00	WATER	60.00	TP-015	25	25-02-TP-015	4	090_1_E	090	E	BLPH	Inizio Prefabbricazione	AZP	SS	6.1	0.19	6.75	7	6.75	0	100	2024-08-07	5.75	100.00%	0.00%	0.00%	0.00 %	1.01								6.10					0%	0	0
YARD		090	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80016	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-186-03HSS-N	60.00	WATER	60.00	TP-015	25	25-02-TP-015	4	090_1_F	090	F	BLPH	Inizio Prefabbricazione	AZP	SS	6.8	0.23	6.75	7	6.75	0	100	2024-08-19	5.75	0.00%	0.00%	0.00%	0.00 %									6.80					0%	0	0
YARD		090	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80016	18					0	1	6A	-		WATER	60.00	EREC	1"-HY-186-03HSS-N	60.00	WATER	60.00					090_1_MONT	090	MONT	BLPH	Caricato a Sistema		MONT	89	0.11	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									89.00					0%	0	0
YARD		091	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80017	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-187-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	091_1_A	091	A	BLPH	Inizio Prefabbricazione	AZP	SS	3.8	0.02	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								3.80					0%	0	0
YARD		091	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80017	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-187-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	091_1_B	091	B	BLPH	Inizio Prefabbricazione	AZP	SS	4	0.03	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.00					0%	0	0
YARD		091	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80017	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-187-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	091_1_C	091	C	BLPH	Inizio Prefabbricazione	AZP	SS	3.9	0.02	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								3.90					0%	0	0
YARD		091	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80017	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-187-03HSS-N	60.00	WATER	60.00	TP-016	25	25-03-TP-016	4	091_1_D	091	D	BLPH	Inizio Prefabbricazione	AZP	SS	4.8	0.07	4.00	4	4	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.60								4.80					0%	0	0
YARD		091	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80017	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-187-03HSS-N	60.00	WATER	60.00	TP-016	25	25-03-TP-016	4	091_1_E	091	E	BLPH	Inizio Prefabbricazione	AZP	SS	6.1	0.19	6.75	7	6.75	0	100	2024-08-07	5.75	100.00%	0.00%	0.00%	0.00 %	1.01								6.10					0%	0	0
YARD		091	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80017	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-187-03HSS-N	60.00	WATER	60.00	TP-016	25	25-03-TP-016	4	091_1_F	091	F	BLPH	Inizio Prefabbricazione	AZP	SS	6.8	0.23	6.75	7	6.75	0	100	2024-08-19	4.75	0.00%	0.00%	0.00%	0.00 %									6.80					0%	0	0
YARD		091	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80017	18					0	1	6A	-		WATER	60.00	EREC	1"-HY-187-03HSS-N	60.00	WATER	60.00					091_1_MONT	091	MONT	BLPH	Caricato a Sistema		MONT	89	0.11	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									89.00					0%	0	0
YARD		092	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80018	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-188-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	092_1_A	092	A	BLPH	Inizio Prefabbricazione	AZP	SS	3.8	0.02	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								3.80					0%	0	0
YARD		092	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80018	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-188-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	092_1_B	092	B	BLPH	Inizio Prefabbricazione	AZP	SS	4	0.03	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.00					0%	0	0
YARD		092	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80018	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-188-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	092_1_C	092	C	BLPH	Caricato a Sistema	AZP	SS	3.9	0.02	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								3.90					0%	0	0
YARD		092	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80018	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-188-03HSS-N	60.00	WATER	60.00	TP-017	25	25-04-TP-017	4	092_1_D	092	D	BLPH	Caricato a Sistema	AZP	SS	4.8	0.07	4.00	4	4	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.60								4.80					0%	0	0
YARD		092	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80018	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-188-03HSS-N	60.00	WATER	60.00	TP-017	25	25-04-TP-017	4	092_1_E	092	E	BLPH	Inizio Prefabbricazione	AZP	SS	6.1	0.19	6.75	7	6.75	0	100	2024-08-07	5.75	100.00%	0.00%	0.00%	0.00 %	1.01								6.10					0%	0	0
YARD		092	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80018	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-188-03HSS-N	60.00	WATER	60.00	TP-017	25	25-04-TP-017	4	092_1_F	092	F	BLPH	Caricato a Sistema	AZP	SS	6.8	0.23	6.75	7	6.75	0	100	2024-08-19	2.75	0.00%	0.00%	0.00%	0.00 %									6.80					0%	0	0
YARD		092	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80018	18					0	1	6A	-		WATER	60.00	EREC	1"-HY-188-03HSS-N	60.00	WATER	60.00					092_1_MONT	092	MONT	BLPH	Caricato a Sistema		MONT	89	0.11	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									89.00					0%	0	0
YARD		093	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80019	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-189-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	093_1_A	093	A	BLPH	Caricato a Sistema	AZP	SS	3.8	0.02	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								3.80					0%	0	0
YARD		093	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80019	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-189-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	093_1_B	093	B	BLPH	Caricato a Sistema	AZP	SS	4	0.03	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.00					0%	0	0
YARD		093	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80019	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-189-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	093_1_C	093	C	BLPH	Inizio Prefabbricazione	AZP	SS	3.9	0.02	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								3.90					0%	0	0
YARD		093	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80019	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-189-03HSS-N	60.00	WATER	60.00	TP-018	25	25-05-TP-018	4	093_1_D	093	D	BLPH	Inizio Prefabbricazione	AZP	SS	4.8	0.07	4.00	4	4	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.60								4.80					0%	0	0
YARD		093	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80019	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-189-03HSS-N	60.00	WATER	60.00	TP-018	25	25-05-TP-018	4	093_1_E	093	E	BLPH	Inizio Prefabbricazione	AZP	SS	6.1	0.19	6.75	7	6.75	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	1.01								6.10					0%	0	0
YARD		093	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80019	18					0	1	6A	-		WATER	60.00	FABR	1"-HY-189-03HSS-N	60.00	WATER	60.00	TP-018	25	25-05-TP-018	4	093_1_F	093	F	BLPH	Inizio Prefabbricazione	AZP	SS	6.8	0.23	6.75	7	6.75	0	100	2024-08-19	2.75	0.00%	0.00%	0.00%	0.00 %									6.80					0%	0	0
YARD		093	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80019	18					0	1	6A	-		WATER	60.00	EREC	1"-HY-189-03HSS-N	60.00	WATER	60.00					093_1_MONT	093	MONT	BLPH	Caricato a Sistema		MONT	89	0.11	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									89.00					0%	0	0
YARD		094	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80020	19					0	1	6A	-		WATER	60.00	FABR	1"-HY-190-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	094_1_A	094	A	BLPH	Inizio Prefabbricazione	AZP	SS	3.9	0.02	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								3.90					0%	0	0
YARD		094	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80020	19					0	1	6A	-		WATER	60.00	FABR	1"-HY-190-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	094_1_B	094	B	BLPH	Inizio Prefabbricazione	AZP	SS	4	0.03	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								4.00					0%	0	0
YARD		094	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80020	19					0	1	6A	-		WATER	60.00	FABR	1"-HY-190-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	094_1_C	094	C	BLPH	Inizio Prefabbricazione	AZP	SS	3.9	0.02	2.00	2	2	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.30								3.90					0%	0	0
YARD		094	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80020	19					0	1	6A	-		WATER	60.00	FABR	1"-HY-190-03HSS-N	60.00	WATER	60.00	TP-019	25	25-06-TP-019	4	094_1_D	094	D	BLPH	Inizio Prefabbricazione	AZP	SS	4.8	0.07	4.00	4	4	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	0.60								4.80					0%	0	0
YARD		094	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80020	19					0	1	6A	-		WATER	60.00	FABR	1"-HY-190-03HSS-N	60.00	WATER	60.00	TP-019	25	25-06-TP-019	4	094_1_E	094	E	BLPH	Caricato a Sistema	AZP	SS	6.1	0.19	6.75	7	6.75	0	100	2024-08-07	0.00	100.00%	0.00%	0.00%	0.00 %	1.01								6.10					0%	0	0
YARD		094	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80020	19					0	1	6A	-		WATER	60.00	FABR	1"-HY-190-03HSS-N	60.00	WATER	60.00	TP-019	25	25-06-TP-019	4	094_1_F	094	F	BLPH	Caricato a Sistema	AZP	SS	6.8	0.23	6.75	7	6.75	0	100	2024-08-19	2.75	0.00%	0.00%	0.00%	0.00 %									6.80					0%	0	0
YARD		094	1	02	2024-09-17		1	INF	HY	03HSS	123A90-DDL-PR-PID-80020	19					0	1	6A	-		WATER	60.00	EREC	1"-HY-190-03HSS-N	60.00	WATER	60.00					094_1_MONT	094	MONT	BLPH	Caricato a Sistema		MONT	89	0.11	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									89.00					0%	0	0
YARD		095	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	19					0	2	6A	-		WATER	18.00	FABR	1"-IA-191-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	095_1_A	095	A	BLPH	Ready for Erection	YPB	SS	14.1	0.59	4.00	4	4	0	100	2024-08-22	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.59	14.10					0%	0	0
YARD		095	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	19					0	2	6A	-		WATER	18.00	FABR	1"-IA-191-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	095_1_B	095	B	BLPH	Ready for Erection	YPB	SS	5.8	0.26	4.00	4	4	0	100	2024-08-22	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.26	5.80					0%	0	0
YARD		095	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	19					0	2	6A	-		WATER	18.00	FABR	1"-IA-191-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	095_1_C	095	C	BLPH	Ready for Erection	YPB	SS	4.3	0.13	1.00	1	1	0	100	2024-08-22	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.13	4.30					0%	0	0
YARD		095	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	19					0	2	6A	-		WATER	18.00	FABR	1"-IA-191-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	095_1_D	095	D	BLPH	Ready for Erection	YPB	SS	7.3	0.26	4.00	4	4	0	100	2024-08-23	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.26	7.30					0%	0	0
YARD		095	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	19					0	2	6A	-		WATER	18.00	FABR	1"-IA-191-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	095_1_E	095	E	BLPH	Ready for Erection	YPB	SS	13.7	0.57	1.00	1	1	0	100	2024-08-22	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.57	13.70					0%	0	0
YARD		095	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	19					0	2	6A	-		WATER	18.00	FABR	1"-IA-191-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	095_1_F	095	F	BLPH	Ready for Erection	YPB	SS	5.9	0.2	2.00	2	2	0	100	2024-08-22	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.20	5.90					0%	0	0
YARD		095	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	19					0	2	6A	-		WATER	18.00	EREC	1"-IA-191-01SS-N	18.00	WATER	18.00					095_1_MONT	095	MONT	BLPH	Caricato a Sistema		MONT	7.6	0.01	4.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.60					0%	0	0
YARD		097	1	00	2024-08-20		1.5	INF	N	01CS	123A90-DDL-PR-PID-80027	N-					0	2	1	-		WATER	18.00	FABR	1-1/2"-N-197-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	097_1_A	097	A	BLPH	Ready for Erection	YPB	CS	3.2	0.06	4.50	3	4.5	0	100	2024-08-23	4.50	100.00%	100.00%	100.00%	100.00 %	4.50	2024-10-02		2024-10-11	100.00	100.00	100.00	0.06	3.20					0%	0	0
YARD		097	1	00	2024-08-20		1.5	INF	N	01CS	123A90-DDL-PR-PID-80027	N-					0	2	1	-		WATER	18.00	FABR	1-1/2"-N-197-01CS-N	18.00	WATER	18.00	TP-023	64	64-10-TP-023	1	097_1_B	097	B	BLPH	Ready for Erection	YPB	CS	4.4	0.05	4.00	3	4	0	100	2024-08-23	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.05	4.40					0%	0	0
YARD		097	1	00	2024-08-20		1.5	INF	N	01CS	123A90-DDL-PR-PID-80027	N-					0	2	1	-		WATER	18.00	EREC	1-1/2"-N-197-01CS-N	18.00	WATER	18.00					097_1_MONT	097	MONT	BLPH	Caricato a Sistema		MONT	43.3	0.08	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									43.30					0%	0	0
YARD		098	1	00	2024-08-27		3	TL	WW	01CS	123A90-DDL-PR-PID-80026	20	YES		YES	YES	0	2	9	H	25	N/A	N/A	EREC	3"-WW-200-01CS-H	N/A	N/A	N/A					098_1_MONT	098	MONT	BLPH	Caricato a Sistema		MONT	1.2	0	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									1.20					0%	0	0
YARD		099	1	00	2024-08-27		3	SUP	WW	01CS	123A90-DDL-PR-PID-80026	20	YES		YES	YES	0	2	9	H	25	WATER	5.25	FABR	3"-WW-201-01CS-H	5.25	WATER	5.25	TP-060	55	55-00-TP-060	3	099_1_A	099	A	BLPH	Ready for Erection	YPB	CS	11	0.14	6.00	2	6	0	100	2024-09-02	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.14	11.00					0%	0	0
YARD		099	1	00	2024-08-27		3	SUP	WW	01CS	123A90-DDL-PR-PID-80026	20	YES		YES	YES	0	2	9	H	25	WATER	5.25	EREC	3"-WW-201-01CS-H	5.25	WATER	5.25					099_1_MONT	099	MONT	BLPH	Caricato a Sistema		MONT	33	0.07	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									33.00					0%	0	0
YARD		100	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	20	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-202-01CS-H	5.25	WATER	5.25	TP-026	55	55-00-TP-026	2	100_1_A	100	A	BLPH	Rilasciato Pref. QC	YPB	CS	4.1	0.1	3.00	3	3	0	100	2024-09-02	3.00	100.00%	100.00%	100.00%	100.00 %	3.00								4.10					0%	0	0
YARD		100	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	20	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-202-01CS-H	5.25	WATER	5.25	TP-026	55	55-00-TP-026	2	100_1_B	100	B	BLPH	Ready for Erection	YPB	CS	2.7	0.1	3.00	3	3	0	100	2024-09-02	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.10	2.70					0%	0	0
YARD		100	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	20	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-202-01CS-H	5.25	WATER	5.25	TP-026	55	55-00-TP-026	2	100_1_C	100	C	BLPH	Ready for Erection	YPB	CS	9	0.25	3.00	3	3	0	100	2024-09-02	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.25	9.00					0%	0	0
YARD		100	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	20	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-202-01CS-H	5.25	WATER	5.25	TP-026	55	55-00-TP-026	2	100_1_D	100	D	BLPH	Rilasciato Pref. QC	YPB	CS	5	0.13	3.00	3	3	0	100	2024-09-02	3.00	100.00%	100.00%	100.00%	100.00 %	3.00								5.00					0%	0	0
YARD		100	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	20	YES		YES	YES	0	2	9	H	20	WATER	5.25	EREC	1"-WW-202-01CS-H	5.25	WATER	5.25					100_1_MONT	100	MONT	BLPH	Caricato a Sistema		MONT	1.1	0	4.00		0		0			0.00%	0.00%	0.00%	0.00 %									1.10					0%	0	0
YARD		100	2	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	20	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-202-01CS-H	5.25	WATER	5.25	TP-026	55	55-00-TP-026	2	100_2_E	100	E	BLPH	Inizio Verniciatura	3Z	CS	6.3	0.21	2.00	2	2	0	100	2024-09-02	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-10-22			100.00			0.02	6.30					0%	0	0
YARD		100	2	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	20	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-202-01CS-H	5.25	WATER	5.25	TP-026	55	55-00-TP-026	2	100_2_F	100	F	BLPH	Rilasciato Pref. QC	YPB	CS	16.7	0.55	3.00	3	3	0	100	2024-09-02	3.00	100.00%	100.00%	100.00%	100.00 %	3.00								16.70					0%	0	0
YARD		100	2	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	20	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-202-01CS-H	5.25	WATER	5.25	TP-026	55	55-00-TP-026	2	100_2_G	100	G	BLPH	Rilasciato Pref. QC	YPB	CS	15.9	0.53	3.00	3	3	0	100	2024-09-02	3.00	100.00%	100.00%	100.00%	100.00 %	3.00								15.90					0%	0	0
YARD		100	2	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	20	YES		YES	YES	0	2	9	H	20	WATER	5.25	EREC	1"-WW-202-01CS-H	5.25	WATER	5.25					100_2_MONT	100	MONT	BLPH	Caricato a Sistema		MONT	0	0.53	2.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.00					0%	0	0
YARD		101	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	20					0	2	6A	-		WATER	18.00	FABR	1"-IA-203-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	101_1_A	101	A	BLPH	Ready for Erection	YPB	SS	1.4	0.07	3.00	3	3	0	100	2024-08-22	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.07	1.40					0%	0	0
YARD		101	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	20					0	2	6A	-		WATER	18.00	FABR	1"-IA-203-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	101_1_B	101	B	BLPH	Ready for Erection	YPB	SS	3.1	0.07	1.00	1	1	0	100	2024-08-22	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.07	3.10					0%	0	0
YARD		101	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	20					0	2	6A	-		WATER	18.00	EREC	1"-IA-203-01SS-N	18.00	WATER	18.00					101_1_MONT	101	MONT	BLPH	Caricato a Sistema		MONT	7.1	0.01	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.10					0%	0	0
YARD		102	1	00	2024-08-20		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-204-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	102_1_A	102	A	BLPH	Ready for Erection	YPB	SS	12.1	0.42	8.25	6	8.25	0	99	2024-08-22	8.25	100.00%	100.00%	100.00%	100.00 %	8.25	2024-10-02		2024-10-11	100.00	100.00	100.00	0.42	12.10					0%	0	0
YARD		102	1	00	2024-08-20		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-204-01SS-N	18.00	WATER	18.00	TP-029	64	64-00-TP-029	1	102_1_B	102	B	BLPH	Ready for Erection	YPB	SS	3.7	0.04	3.50	3	3.5	0	100	2024-08-22	3.50	100.00%	100.00%	100.00%	100.00 %	3.50	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.04	3.70					0%	0	0
YARD		102	1	00	2024-08-20		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	EREC	1-1/2"-IA-204-01SS-N	18.00	WATER	18.00					102_1_MONT	102	MONT	BLPH	Caricato a Sistema		MONT	14.6	0.03	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									14.60					0%	0	0
YARD		103	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	20					0	2	6A	-		WATER	18.00	FABR	1"-IA-205-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	103_1_A	103	A	BLPH	Ready for Erection	YPB	SS	3.1	0.14	4.75	5	4.75	0	100	2024-08-22	4.75	100.00%	100.00%	100.00%	100.00 %	4.75	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.14	3.10					0%	0	0
YARD		103	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	20					0	2	6A	-		WATER	18.00	FABR	1"-IA-205-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	103_1_B	103	B	BLPH	Ready for Erection	YPB	SS	5.1	0.16	3.00	3	3	0	100	2024-08-22	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.16	5.10					0%	0	0
YARD		103	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	20					0	2	6A	-		WATER	18.00	EREC	1"-IA-205-01SS-N	18.00	WATER	18.00					103_1_MONT	103	MONT	BLPH	Caricato a Sistema		MONT	7.3	0.02	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.30					0%	0	0
YARD		104	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	20					0	2	6A	-		WATER	18.00	FABR	1"-IA-206-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	104_1_A	104	A	BLPH	Ready for Erection	YPB	SS	3	0.07	1.00	1	1	0	100	2024-08-22	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.07	3.00					0%	0	0
YARD		104	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	20					0	2	6A	-		WATER	18.00	EREC	1"-IA-206-01SS-N	18.00	WATER	18.00					104_1_MONT	104	MONT	BLPH	Caricato a Sistema		MONT	7.1	0.01	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.10					0%	0	0
YARD		105	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	20					0	2	6A	-		WATER	18.00	EREC	1"-IA-207-01SS-N	18.00	WATER	18.00					105_1_MONT	105	MONT	BLPH	Caricato a Sistema		MONT	8.5	0.02	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									8.50					0%	0	0
YARD		106	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	20					0	2	6A	-		WATER	18.00	FABR	1"-IA-208-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	106_1_A	106	A	BLPH	Ready for Erection	YPB	SS	4.4	0.19	3.00	3	3	0	100	2024-08-22	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.19	4.40					0%	0	0
YARD		106	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	20					0	2	6A	-		WATER	18.00	FABR	1"-IA-208-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	106_1_B	106	B	BLPH	Ready for Erection	YPB	SS	3.1	0.08	1.00	1	1	0	100	2024-08-22	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.08	3.10					0%	0	0
YARD		106	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	20					0	2	6A	-		WATER	18.00	EREC	1"-IA-208-01SS-N	18.00	WATER	18.00					106_1_MONT	106	MONT	BLPH	Caricato a Sistema		MONT	7.1	0.01	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.10					0%	0	0
YARD		107	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	20					0	2	6A	-		WATER	18.00	FABR	1"-IA-209-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	107_1_A	107	A	BLPH	Ready for Erection	YPB	SS	5.9	0.21	6.75	7	6.75	0	100	2024-08-22	6.75	100.00%	100.00%	100.00%	100.00 %	6.75	2024-10-02		2024-10-11	100.00	100.00	100.00	0.21	5.90					0%	0	0
YARD		107	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	20					0	2	6A	-		WATER	18.00	EREC	1"-IA-209-01SS-N	18.00	WATER	18.00					107_1_MONT	107	MONT	BLPH	Caricato a Sistema		MONT	7.3	0.02	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.30					0%	0	0
YARD		108	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	21					0	2	6A	-		WATER	18.00	FABR	1"-IA-210-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	108_1_A	108	A	BLPH	Ready for Erection	YPB	SS	4.7	0.16	5.75	6	5.75	0	100	2024-08-22	5.75	100.00%	100.00%	100.00%	100.00 %	5.75	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.16	4.70					0%	0	0
YARD		108	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	21					0	2	6A	-		WATER	18.00	EREC	1"-IA-210-01SS-N	18.00	WATER	18.00					108_1_MONT	108	MONT	BLPH	Caricato a Sistema		MONT	7.3	0.02	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.30					0%	0	0
YARD		109	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	21					0	2	6A	-		WATER	18.00	FABR	1"-IA-211-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	109_1_A	109	A	BLPH	Ready for Erection	YPB	SS	1.4	0.07	3.00	3	3	0	100	2024-08-22	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.07	1.40					0%	0	0
YARD		109	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	21					0	2	6A	-		WATER	18.00	FABR	1"-IA-211-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	109_1_B	109	B	BLPH	Ready for Erection	YPB	SS	3.1	0.07	1.00	1	1	0	100	2024-08-22	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.07	3.10					0%	0	0
YARD		109	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	21					0	2	6A	-		WATER	18.00	EREC	1"-IA-211-01SS-N	18.00	WATER	18.00					109_1_MONT	109	MONT	BLPH	Caricato a Sistema		MONT	7.1	0.01	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.10					0%	0	0
YARD		110	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	21					0	2	6A	-		WATER	18.00	FABR	1"-IA-212-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	110_1_A	110	A	BLPH	Ready for Erection	YPB	SS	4.4	0.19	3.00	3	3	0	100	2024-08-22	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.19	4.40					0%	0	0
YARD		110	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	21					0	2	6A	-		WATER	18.00	FABR	1"-IA-212-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	110_1_B	110	B	BLPH	Ready for Erection	YPB	SS	3.1	0.08	1.00	1	1	0	100	2024-08-22	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.08	3.10					0%	0	0
YARD		110	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	21					0	2	6A	-		WATER	18.00	EREC	1"-IA-212-01SS-N	18.00	WATER	18.00					110_1_MONT	110	MONT	BLPH	Caricato a Sistema		MONT	7.1	0.01	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.10					0%	0	0
YARD		111	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	21					0	2	6A	-		WATER	18.00	FABR	1"-IA-213-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	111_1_A	111	A	BLPH	Ready for Erection	YPB	SS	3	0.07	1.00	1	1	0	100	2024-08-22	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.07	3.00					0%	0	0
YARD		111	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	21					0	2	6A	-		WATER	18.00	EREC	1"-IA-213-01SS-N	18.00	WATER	18.00					111_1_MONT	111	MONT	BLPH	Caricato a Sistema		MONT	7.1	0.01	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.10					0%	0	0
YARD		112	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	21					0	2	6A	-		WATER	18.00	FABR	1"-IA-214-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	112_1_A	112	A	BLPH	Ready for Erection	YPB	SS	4.4	0.19	3.00	3	3	0	100	2024-08-22	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.19	4.40					0%	0	0
YARD		112	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	21					0	2	6A	-		WATER	18.00	FABR	1"-IA-214-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	112_1_B	112	B	BLPH	Ready for Erection	YPB	SS	3.1	0.08	1.00	1	1	0	100	2024-08-22	1.00	100.00%	100.00%	100.00%	100.00 %	1.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.08	3.10					0%	0	0
YARD		112	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	21					0	2	6A	-		WATER	18.00	EREC	1"-IA-214-01SS-N	18.00	WATER	18.00					112_1_MONT	112	MONT	BLPH	Caricato a Sistema		MONT	7.1	0.01	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.10					0%	0	0
YARD		113	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	21					0	2	6A	-		WATER	18.00	FABR	1"-IA-215-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	113_1_A	113	A	BLPH	Ready for Erection	YPB	SS	2.2	0.1	4.75	5	4.75	0	100	2024-08-22	4.75	100.00%	100.00%	100.00%	100.00 %	4.75	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.10	2.20					0%	0	0
YARD		113	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	21					0	2	6A	-		WATER	18.00	FABR	1"-IA-215-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	113_1_B	113	B	BLPH	Ready for Erection	YPB	SS	7.4	0.27	6.00	6	6	0	100	2024-08-22	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.27	7.40					0%	0	0
YARD		113	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	21					0	2	6A	-		WATER	18.00	EREC	1"-IA-215-01SS-N	18.00	WATER	18.00					113_1_MONT	113	MONT	BLPH	Caricato a Sistema		MONT	7.3	0.02	1.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.30					0%	0	0
YARD		114	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	21	YES		YES	YES	0	2	1	-		WATER	5.25	FABR	1"-WW-216-01CS-N	5.25	WATER	5.25	TP-058	43	43-00-TP-058	2	114_1_A	114	A	BLPH	Rilasciato Pref. QC	YPB	CS	1.7	0.02	1.00	1	1	0	100	2024-09-02	1.00	100.00%	100.00%	100.00%	100.00 %	1.00								1.70					0%	0	0
YARD		114	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	21	YES		YES	YES	0	2	1	-		WATER	5.25	FABR	1"-WW-216-01CS-N	5.25	WATER	5.25	TP-064	43	43-00-TP-064	3	114_1_B	114	B	BLPH	Inizio Verniciatura	3Z	CS	4.9	0.14	5.00	5	5	0	100	2024-09-02	5.00	100.00%	100.00%	100.00%	100.00 %	5.00	2024-10-22			100.00			0.01	4.90					0%	0	0
YARD		114	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	21	YES		YES	YES	0	2	1	-		WATER	5.25	FABR	1"-WW-216-01CS-N	5.25	WATER	5.25	TP-064	43	43-00-TP-064	3	114_1_C	114	C	BLPH	Ready for Erection	YPB	CS	7.2	0.25	3.00	3	3	0	100	2024-09-02	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.25	7.20					0%	0	0
YARD		114	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	21	YES		YES	YES	0	2	1	-		WATER	5.25	FABR	1"-WW-216-01CS-N	5.25	WATER	5.25	TP-064	43	43-00-TP-064	3	114_1_D	114	D	BLPH	Rilasciato Pref. QC	YPB	CS	2.1	0.03	2.00	2	2	0	100	2024-09-02	2.00	100.00%	100.00%	100.00%	100.00 %	2.00								2.10					0%	0	0
YARD		114	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	21	YES		YES	YES	0	2	1	-		WATER	5.25	EREC	1"-WW-216-01CS-N	5.25	WATER	5.25					114_1_MONT	114	MONT	BLPH	Caricato a Sistema		MONT	9.6	0.01	3.00		0		0			0.00%	0.00%	0.00%	0.00 %									9.60					0%	0	0
YARD		116	1	00	2024-08-27		3	TL	VL	01HSS	123A90-DDL-PR-PID-80029	22					0	1	6C	H	25	WATER	5.25	EREC	3"-VL-220-01HSS-N	5.25	WATER	5.25					116_1_MONT	116	MONT	BLPH	Caricato a Sistema		MONT	30.3	0.1	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									30.30					0%	0	0
YARD		116	2	00	2024-08-27		3	TL	VL	01HSS	123A90-DDL-PR-PID-80029	22					0	1	6C	H	25	WATER	5.25	EREC	3"-VL-220-01HSS-N	5.25	WATER	5.25					116_2_MONT	116	MONT	BLPH	Caricato a Sistema		MONT	7.9	0.1	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.90					0%	0	0
YARD		116	3	00	2024-08-27		3	TL	VL	01HSS	123A90-DDL-PR-PID-80029	22					0	1	6C	H	25	WATER	5.25	EREC	3"-VL-220-01HSS-N	5.25	WATER	5.25					116_3_MONT	116	MONT	BLPH	Caricato a Sistema		MONT	7.9	0.1	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.90					0%	0	0
YARD		116	4	00	2024-08-27		3	TL	VL	01HSS	123A90-DDL-PR-PID-80029	22					0	1	6C	H	25	WATER	5.25	FABR	3"-VL-220-01HSS-N	5.25	WATER	5.25	TP-022	43	43-00-TP-022	2	116_4_A	116	A	BLPH	Inizio Verniciatura	3Z	SS	2.6	0.03	2.75	3	2.75	0	100	2024-09-03	2.75	100.00%	100.00%	100.00%	100.00 %	2.75	2024-10-25			100.00			0.00	2.60					0%	0	0
YARD		116	4	00	2024-08-27		3	TL	VL	01HSS	123A90-DDL-PR-PID-80029	22					0	1	6C	H	25	WATER	5.25	EREC	3"-VL-220-01HSS-N	5.25	WATER	5.25					116_4_MONT	116	MONT	BLPH	Caricato a Sistema		MONT	5.5	0.1	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									5.50					0%	0	0
YARD		117	1	00	2024-08-27		1	INF	SWS	01SD	123A90-DDL-PR-PID-80021	22					0	2	N/A	H	20	N/A	N/A	EREC	1"-SWS-221-01SD-E	N/A	N/A	N/A					117_1_MONT	117	MONT	BLPH	Caricato a Sistema		MONT	10.1	0.03	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									10.10					0%	0	0
YARD		118	1	00	2024-08-27		1	INF	SWS	01SD	123A90-DDL-PR-PID-80021	22					0	2	N/A	H	20	N/A	N/A	EREC	1"-SWS-222-01SD-E	N/A	N/A	N/A					118_1_MONT	118	MONT	BLPH	Caricato a Sistema		MONT	10.1	0.03	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									10.10					0%	0	0
YARD		119	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	22					0	2	6A	-		WATER	18.00	FABR	1"-IA-223-01SS-N	18.00	WATER	18.00	TP-027	63	63-30-TP-027	1	119_1_A	119	A	BLPH	Ready for Erection	YPB	SS	6.5	0.23	5.75	6	5.75	0	100	2024-08-22	5.75	100.00%	100.00%	100.00%	100.00 %	5.75	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.23	6.50					0%	0	0
YARD		119	1	00	2024-08-20		1	INF	IA	01SS	123A90-DDL-PR-PID-80041	22					0	2	6A	-		WATER	18.00	EREC	1"-IA-223-01SS-N	18.00	WATER	18.00					119_1_MONT	119	MONT	BLPH	Caricato a Sistema		MONT	7.3	0.02	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.30					0%	0	0
YARD		120	1	01	2024-09-17		2	SUP	AV	01CS	123A90-DDL-PR-PID-80027	22	YES	YES	YES	YES	0	2	1	-		N/A	N/A	FABR	2"-AV-224-01CS-N	N/A	N/A	N/A	TP-049	64	64-00-TP-049	2	120_1_A	120	A	BLPH	Ready for Erection	YPB	CS	14.8	0.34	6.00	3	6	0	100	2024-09-18	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.34	14.80					0%	0	0
YARD		120	1	01	2024-09-17		2	SUP	AV	01CS	123A90-DDL-PR-PID-80027	22	YES	YES	YES	YES	0	2	1	-		N/A	N/A	EREC	2"-AV-224-01CS-N	N/A	N/A	N/A					120_1_MONT	120	MONT	BLPH	Caricato a Sistema		MONT	1.1	0	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									1.10					0%	0	0
HOOK UP		121	1	00	2024-08-27		2	SUP	AV	01CS	123A90-DDL-PR-PID-80026	25	YES	YES	YES	YES	0	2	1	-		N/A	N/A	FABR	2"-AV-256-01CS-N	N/A	N/A	N/A	TP-100	55	55-00-TP-100	8	121_1_A	121	A	BLPH	Ready for Erection	YPB	HU-CS	9.5	0.22	8.00	4	8	0	100	2024-09-09	8.00	100.00%	100.00%	100.00%	100.00 %	8.00	2024-10-14	2024-10-21	2024-10-21	100.00	100.00	100.00	0.22	9.50					0%	0	0
YARD		122	1	001	2024-09-17		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	25					0	2	6A	-		WATER	60.00	FABR	1"-N-257-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	122_1_A	122	A	BLPH	Ready for Erection	YPB	SS	13.8	0.5	6.00	6	6	0	100	2024-08-22	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-10-16	2024-10-21	2024-10-21	100.00	100.00	100.00	0.50	13.80					0%	0	0
YARD		122	1	001	2024-09-17		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	25					0	2	6A	-		WATER	60.00	FABR	1"-N-257-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	122_1_B	122	B	BLPH	Ready for Erection	YPB	SS	21.2	0.85	5.75	6	5.75	0	100	2024-09-18	5.75	100.00%	100.00%	100.00%	100.00 %	5.75	2024-10-16	2024-10-21	2024-10-21	100.00	100.00	100.00	0.85	21.20					0%	0	0
YARD		122	1	001	2024-09-17		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	25					0	2	6A	-		WATER	60.00	EREC	1"-N-257-03HSS-N	60.00	WATER	60.00					122_1_MONT	122	MONT	BLPH	Caricato a Sistema		MONT	43.1	0.02	5.00		0		0			0.00%	0.00%	0.00%	0.00 %									43.10					0%	0	0
YARD		122	2	001	2024-09-17		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	25					0	2	6A	-		WATER	60.00	FABR	1"-N-257-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	122_2_C	122	C	BLPH	Ready for Erection	YPB	SS	12.8	0.55	5.00	5	5	0	100	2024-08-22	5.00	100.00%	100.00%	100.00%	100.00 %	5.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.55	12.80					0%	0	0
YARD		122	2	001	2024-09-17		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	25					0	2	6A	-		WATER	60.00	FABR	1"-N-257-03HSS-N	60.00	WATER	60.00	TP-020	64	64-10-TP-020	4	122_2_D	122	D	BLPH	Inizio Verniciatura	3Z	SS	30.9	1.25	7.75	8	7.75	0	100	2024-09-18	7.75	100.00%	100.00%	100.00%	100.00 %	7.75	2024-10-22			100.00			0.13	30.90					0%	0	0
YARD		122	2	001	2024-09-17		1	INF	N	03HSS	123A90-DDL-PR-PID-80027	25					0	2	6A	-		WATER	60.00	EREC	1"-N-257-03HSS-N	60.00	WATER	60.00					122_2_MONT	122	MONT	BLPH	Caricato a Sistema		MONT	0.2	0.55	4.00		0		0			0.00%	0.00%	0.00%	0.00 %									0.20					0%	0	0
YARD		123	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	25	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-259-01CS-E	5.25	WATER	5.25	TP-022	43	43-00-TP-022	2	123_1_A	123	A	BLPH	Inizio Verniciatura	3Z	CS	4.4	0.08	5.00	5	5	0	100	2024-09-02	5.00	100.00%	100.00%	100.00%	100.00 %	5.00	2024-10-22			100.00			0.01	4.40					0%	0	0
YARD		123	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	25	YES		YES	YES	0	2	9	H	20	WATER	5.25	EREC	1"-WW-259-01CS-E	5.25	WATER	5.25					123_1_MONT	123	MONT	BLPH	Caricato a Sistema		MONT	14.1	0.02	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									14.10					0%	0	0
YARD		124	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	26	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-260-01CS-E	5.25	WATER	5.25	TP-065	43	43-00-TP-065	3	124_1_A	124	A	BLPH	Rilasciato Pref. QC	YPB	CS	4.2	0.07	5.00	5	5	0	100	2024-09-02	5.00	100.00%	100.00%	100.00%	100.00 %	5.00								4.20					0%	0	0
YARD		124	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	26	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-260-01CS-E	5.25	WATER	5.25	TP-065	43	43-00-TP-065	3	124_1_B	124	B	BLPH	Rilasciato Pref. QC	YPB	CS	3.7	0.04	2.00	2	2	0	100	2024-09-02	2.00	100.00%	100.00%	100.00%	100.00 %	2.00								3.70					0%	0	0
YARD		124	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80029	26	YES		YES	YES	0	2	9	H	20	WATER	5.25	EREC	1"-WW-260-01CS-E	5.25	WATER	5.25					124_1_MONT	124	MONT	BLPH	Caricato a Sistema		MONT	19.1	0.03	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									19.10					0%	0	0
YARD		125	1	00	2024-08-27		1	TL	VL	01HSS	123A90-DDL-PR-PID-80029	26					0	1	N/A	H	20	WATER	5.25	EREC	1"-VL-261-01HSS-E	5.25	WATER	5.25					125_1_MONT	125	MONT	BLPH	Caricato a Sistema		MONT	7.9	0.03	0.00		0		0			0.00%	0.00%	0.00%	0.00 %									7.90					0%	0	0

Unit	DWG	Foglio	REV	Data Rev.	FAB REV.	Line Size	Range Linea	Fluido	PipingClass	P&ID	Prod Code	Degreasing	Pickling & Rinsing	Passiv & Rinsing	Verificat	PWHT	NDE Group	Paint Cycle	Ins Type	Ins Thk	Test Fluid	T Press	COMP	Line Number	Press Test	Test Fluid	T Press	Test Pack	Htp System	Htp Description	Htp priority	Key
	DWG NUMBER					LINE																			Test							Codici Spool
YARD	125	2	00	2024-08-27		1	TL	VL	01HSS	123A90-DDL-PR-PID-80029	26					0	1	N/A	H	20	WATER	5.25	EREC	1"-VL-261-01HSS-E	5.25	WATER	5.25					125_2_MONT
YARD	126	1	00	2024-08-27		1	INF	N	01CS	123A90-DDL-PR-PID-80027	26					0	2	1	-		WATER	18.00	FABR	1"-N-262-01CS-N	18.00	WATER	18.00	TP-063	64	64-00-TP-063	1	126_1_A
YARD	126	1	00	2024-08-27		1	INF	N	01CS	123A90-DDL-PR-PID-80027	26					0	2	1	-		WATER	18.00	FABR	1"-N-262-01CS-N	18.00	WATER	18.00	TP-063	64	64-00-TP-063	1	126_1_B
YARD	126	1	00	2024-08-27		1	INF	N	01CS	123A90-DDL-PR-PID-80027	26					0	2	1	-		WATER	18.00	EREC	1"-N-262-01CS-N	18.00	WATER	18.00					126_1_MONT
YARD	127	1	00	2024-08-20		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-263-01SS-N	18.00	WATER	18.00	TP-025	63	63-00-TP-025	1	127_1_A
YARD	127	1	00	2024-08-20		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-263-01SS-N	18.00	WATER	18.00	TP-025	63	63-00-TP-025	1	127_1_B
YARD	127	1	00	2024-08-20		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	EREC	1-1/2"-IA-263-01SS-N	18.00	WATER	18.00					127_1_MONT
YARD	127	2	00	2024-08-20		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-263-01SS-N	18.00	WATER	18.00	TP-025	63	63-00-TP-025	1	127_2_C
YARD	127	2	00	2024-08-20		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-263-01SS-N	18.00	WATER	18.00	TP-025	63	63-00-TP-025	1	127_2_D
YARD	127	2	00	2024-08-20		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	FABR	1-1/2"-IA-263-01SS-N	18.00	WATER	18.00	TP-025	63	63-00-TP-025	1	127_2_E
YARD	127	2	00	2024-08-20		1.5	INF	IA	01SS	123A90-DDL-PR-PID-80027	IA					0	2	6A	-		WATER	18.00	EREC	1-1/2"-IA-263-01SS-N	18.00	WATER	18.00					127_2_MONT
YARD	128	1	02	2024-09-17		12	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	FABR	12"-DR-264-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	128_1_A
HOOK UP	128	1	02	2024-09-17		12	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	FABR	12"-DR-264-01CS-N	N/A	N/A	N/A	TP-102	56	56-11-TP-102	8	128_1_B
YARD	128	1	01	2024-09-03		12	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	EREC	12"-DR-264-01CS-N	N/A	N/A	N/A					128_1_MONT
YARD	129	1	01	2024-09-03		10	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	FABR	10"-DR-265-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	129_1_A
YARD	129	1	01	2024-09-03		10	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	FABR	10"-DR-265-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	129_1_B
YARD	129	1	01	2024-09-03		10	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	FABR	10"-DR-265-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	129_1_C
YARD	129	1	01	2024-09-03		10	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	EREC	10"-DR-265-01CS-N	N/A	N/A	N/A					129_1_MONT
YARD	129	2	01	2024-09-03		10	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	FABR	10"-DR-265-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	129_2_D
YARD	129	2	01	2024-09-03		10	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	EREC	10"-DR-265-01CS-N	N/A	N/A	N/A					129_2_MONT
YARD	130	1	01	2024-09-03		8	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	FABR	8"-DR-266-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	130_1_A
YARD	130	1	01	2024-09-03		8	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	FABR	8"-DR-266-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	130_1_B
YARD	130	1	01	2024-09-03		8	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	FABR	8"-DR-266-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	130_1_C
YARD	130	1	01	2024-09-03		8	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	EREC	8"-DR-266-01CS-N	N/A	N/A	N/A					130_1_MONT
YARD	131	1	01	2024-09-03		4	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	FABR	4"-DR-267-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	131_1_A
YARD	131	1	01	2024-09-03		4	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	FABR	4"-DR-267-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	131_1_B
YARD	131	1	01	2024-09-03		4	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	EREC	4"-DR-267-01CS-N	N/A	N/A	N/A					131_1_MONT
YARD	132	1	01	2024-09-03		4	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	FABR	4"-DR-268-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	132_1_A
YARD	132	1	01	2024-09-03		4	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	EREC	4"-DR-268-01CS-N	N/A	N/A	N/A					132_1_MONT
YARD	133	1	02	2024-09-17		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	FABR	3"-DR-269-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	133_1_A
YARD	133	1	02	2024-09-17		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	26					0	2	1	-		N/A	N/A	EREC	3"-DR-269-01CS-N	N/A	N/A	N/A					133_1_MONT
YARD	134	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	FABR	3"-DR-270-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	134_1_A
YARD	134	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	EREC	3"-DR-270-01CS-N	N/A	N/A	N/A					134_1_MONT
YARD	135	1	02	2024-09-17		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	FABR	3"-DR-271-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	135_1_A
YARD	135	1	02	2024-09-17		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	EREC	3"-DR-271-01CS-N	N/A	N/A	N/A					135_1_MONT
YARD	136	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	FABR	3"-DR-272-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	136_1_A
YARD	136	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	EREC	3"-DR-272-01CS-N	N/A	N/A	N/A					136_1_MONT
YARD	137	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	FABR	3"-DR-273-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	137_1_A
YARD	137	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	FABR	3"-DR-273-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	137_1_B
YARD	137	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	EREC	3"-DR-273-01CS-N	N/A	N/A	N/A					137_1_MONT
YARD	138	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	FABR	3"-DR-274-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	138_1_A
YARD	138	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	EREC	3"-DR-274-01CS-N	N/A	N/A	N/A					138_1_MONT
YARD	139	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	FABR	3"-DR-275-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	139_1_A
YARD	139	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	FABR	3"-DR-275-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	139_1_B
YARD	139	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	EREC	3"-DR-275-01CS-N	N/A	N/A	N/A					139_1_MONT
YARD	140	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	FABR	3"-DR-276-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	140_1_A
YARD	140	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	EREC	3"-DR-276-01CS-N	N/A	N/A	N/A					140_1_MONT
YARD	141	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	FABR	3"-DR-277-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	141_1_A
YARD	141	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	FABR	3"-DR-277-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	141_1_B
YARD	141	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	EREC	3"-DR-277-01CS-N	N/A	N/A	N/A					141_1_MONT
YARD	142	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	FABR	3"-DR-278-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	142_1_A
YARD	142	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	EREC	3"-DR-278-01CS-N	N/A	N/A	N/A					142_1_MONT
YARD	143	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	FABR	3"-DR-279-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	143_1_A
YARD	143	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	FABR	3"-DR-279-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	143_1_B
YARD	143	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	27					0	2	1	-		N/A	N/A	EREC	3"-DR-279-01CS-N	N/A	N/A	N/A					143_1_MONT
YARD	144	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	28					0	2	1	-		N/A	N/A	FABR	3"-DR-280-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	144_1_A
YARD	144	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	28					0	2	1	-		N/A	N/A	EREC	3"-DR-280-01CS-N	N/A	N/A	N/A					144_1_MONT
YARD	145	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	28					0	2	1	-		N/A	N/A	FABR	3"-DR-281-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	145_1_A
YARD	145	1	01	2024-09-03		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	28					0	2	1	-		N/A	N/A	EREC	3"-DR-281-01CS-N	N/A	N/A	N/A					145_1_MONT
YARD	146	1	02	2024-09-17		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	28					0	2	1	-		N/A	N/A	FABR	3"-DR-282-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	146_1_A
YARD	146	1	02	2024-09-17		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	28					0	2	1	-		N/A	N/A	EREC	3"-DR-282-01CS-N	N/A	N/A	N/A					146_1_MONT
YARD	147	1	02	2024-09-17		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	28					0	2	1	-		N/A	N/A	FABR	3"-DR-283-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	147_1_A
YARD	147	1	02	2024-09-17		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	28					0	2	1	-		N/A	N/A	EREC	3"-DR-283-01CS-N	N/A	N/A	N/A					147_1_MONT
YARD	148	1	02	2024-09-17		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	28					0	2	1	-		N/A	N/A	FABR	3"-DR-284-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	148_1_A
YARD	148	1	02	2024-09-17		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	28					0	2	1	-		N/A	N/A	EREC	3"-DR-284-01CS-N	N/A	N/A	N/A					148_1_MONT
YARD	149	1	02	2024-09-17		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	28					0	2	1	-		N/A	N/A	FABR	3"-DR-285-01CS-N	N/A	N/A	N/A	TP-048	56	56-11-TP-048	1	149_1_A
YARD	149	1	02	2024-09-17		3	SUP	DR	01CS	123A90-DDL-PR-PID-80043	28					0	2	1	-		N/A	N/A	EREC	3"-DR-285-01CS-N	N/A	N/A	N/A					149_1_MONT
YARD	150	1	00	2024-08-27		1	INF	SWS	01SD	123A90-DDL-PR-PID-80021	28					0	2	N/A	H	20	WATER	11.40	FABR	1"-SWS-286-01SD-E	11.40	WATER	11.40	TP-001	50	50-00-TP-001	1	150_1_A
YARD	150	1	00	2024-08-27		1	INF	SWS	01SD	123A90-DDL-PR-PID-80021	28					0	2	N/A	H	20	WATER	11.40	FABR	1"-SWS-286-01SD-E	11.40	WATER	11.40	TP-001	50	50-00-TP-001	1	150_1_B
YARD	150	1	00	2024-08-27		1	INF	SWS	01SD	123A90-DDL-PR-PID-80021	28					0	2	N/A	H	20	WATER	11.40	EREC	1"-SWS-286-01SD-E	11.40	WATER	11.40					150_1_MONT
YARD	151	1	01	2024-09-17		2	SUP	SWR	01SD	123A90-DDL-PR-PID-80021	28					0	2	N/A	-		N/A	N/A	FABR	2"-SWR-287-01SD-N	N/A	N/A	N/A	TP-045	50	50-00-TP-045	2	151_1_A
YARD	151	1	01	2024-09-17		2	SUP	SWR	01SD	123A90-DDL-PR-PID-80021	28					0	2	N/A	-		N/A	N/A	EREC	2"-SWR-287-01SD-N	N/A	N/A	N/A					151_1_MONT
YARD	152	1	00	2024-08-27		1	INF	SWS	01SD	123A90-DDL-PR-PID-80021	28					0	2	N/A	H	20	WATER	11.40	FABR	1"-SWS-288-01SD-E	11.40	WATER	11.40	TP-001	50	50-00-TP-001	1	152_1_A
YARD	152	1	00	2024-08-27		1	INF	SWS	01SD	123A90-DDL-PR-PID-80021	28					0	2	N/A	H	20	WATER	11.40	FABR	1"-SWS-288-01SD-E	11.40	WATER	11.40	TP-001	50	50-00-TP-001	1	152_1_B
YARD	152	1	00	2024-08-27		1	INF	SWS	01SD	123A90-DDL-PR-PID-80021	28					0	2	N/A	H	20	WATER	11.40	EREC	1"-SWS-288-01SD-E	11.40	WATER	11.40					152_1_MONT
YARD	153	1	01	2024-09-17		2	SUP	SWR	01SD	123A90-DDL-PR-PID-80021	28					0	2	N/A	-		N/A	N/A	FABR	2"-SWR-289-01SD-N	N/A	N/A	N/A	TP-045	50	50-00-TP-045	2	153_1_A
YARD	153	1	01	2024-09-17		2	SUP	SWR	01SD	123A90-DDL-PR-PID-80021	28					0	2	N/A	-		N/A	N/A	EREC	2"-SWR-289-01SD-N	N/A	N/A	N/A					153_1_MONT
YARD	154	1	00	2024-08-27		1	INF	SWS	01SD	123A90-DDL-PR-PID-80022	29					0	2	N/A	H	20	WATER	9.00	FABR	1"-SWS-290-01SD-E	9.00	WATER	9.00	TP-028	55	50-00-TP-028	2	154_1_A
YARD	154	1	00	2024-08-27		1	INF	SWS	01SD	123A90-DDL-PR-PID-80022	29					0	2	N/A	H	20	WATER	9.00	FABR	1"-SWS-290-01SD-E	9.00	WATER	9.00	TP-028	55	50-00-TP-028	2	154_1_B
YARD	154	1	00	2024-08-27		1	INF	SWS	01SD	123A90-DDL-PR-PID-80022	29					0	2	N/A	H	20	WATER	9.00	EREC	1"-SWS-290-01SD-E	9.00	WATER	9.00					154_1_MONT
YARD	155	1	01	2024-09-17		2	SUP	SWR	01SD	123A90-DDL-PR-PID-80022	29					0	2	N/A	-		N/A	N/A	FABR	2"-SWR-291-01SD-N	N/A	N/A	N/A	TP-045	50	50-00-TP-045	2	155_1_A
YARD	155	1	01	2024-09-17		2	SUP	SWR	01SD	123A90-DDL-PR-PID-80022	29					0	2	N/A	-		N/A	N/A	EREC	2"-SWR-291-01SD-N	N/A	N/A	N/A					155_1_MONT
HOOK UP	156	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80026	29	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-292-01CS-H	5.25	WATER	5.25	TP-060	55	55-00-TP-060	3	156_1_A
HOOK UP	156	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80026	29	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-292-01CS-H	5.25	WATER	5.25	TP-060	55	55-00-TP-060	3	156_1_B
HOOK UP	156	1	00	2024-08-27		1	INF	WW	01CS	123A90-DDL-PR-PID-80026	29	YES		YES	YES	0	2	9	H	20	WATER	5.25	FABR	1"-WW-292-01CS-H	5.25	WATER	5.25	TP-061	55	55-00-TP-061	3	156_1_C
YARD	157	1	00	2024-08-20		1	INF	VL	01HSS	123A90-DDL-PR-PID-80012	29					0	1	6A	-		WATER	5.25	FABR	1"-VL-293-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	157_1_A
YARD	157	1	00	2024-08-20		1	INF	VL	01HSS	123A90-DDL-PR-PID-80012	29					0	1	6A	-		WATER	5.25	FABR	1"-VL-293-01HSS-N	5.25	WATER	5.25	TP-024	43	43-00-TP-024	7	157_1_B
YARD	157	1	00	2024-08-20		1	INF	VL	01HSS	123A90-DDL-PR-PID-80012	29					0	1	6A	-		WATER	5.25	EREC	1"-VL-293-01HSS-N	5.25	WATER	5.25					157_1_MONT
YARD	158	1	00	2024-08-27		1	INF	AV	01CS	123A90-DDL-PR-PID-80029	29	YES	YES	YES	YES	0	2	1	-		N/A	N/A	FABR	1"-AV-294-01CS-N	N/A	N/A	N/A	TP-062	55	55-00-TP-062	3	158_1_A
YARD	158	1	00	2024-08-27		1	INF	AV	01CS	123A90-DDL-PR-PID-80029	29	YES	YES	YES	YES	0	2	1	-		N/A	N/A	FABR	1"-AV-294-01CS-N	N/A	N/A	N/A	TP-062	55	55-00-TP-062	3	158_1_B
YARD	158	1	00	2024-08-27		1	INF	AV	01CS	123A90-DDL-PR-PID-80029	29	YES	YES	YES	YES	0	2	1	-		N/A	N/A	EREC	1"-AV-294-01CS-N	N/A	N/A	N/A					158_1_MONT
YARD	FLOWMETER	1	00	2024-10-02		10	SUP	VL	01HSS	123A90-DDL-PR-PID-80029	FL					0	1		-		WATER	5.25	FABR	10"-FLOWMETER	5.25	WATER	5.25	TP-066	43	43-00-TP-066	5	FLOWMETER_1_A
#VALUE!																																647

Key	Line Short Code	ID Spool	Area	Current Status	Current Location	Material	Peso	Super. Vern.	Spool Inch Dia	N.ro Giunti	Pollici WR	Pollici WR deleted
Codici Spool							Quantities					
125_2_MONT	125	MONT	BLPH	Caricato a Sistema		MONT	7.9	0.03	0.00		0	
126_1_A	126	A	BLPH	Ready for Erection	YPB	CS	5.2	0.15	2.00	2	2	0
126_1_B	126	B	BLPH	Rilasciato Verniciatura QC		CS	14.8	0.33	7.75	8	7.75	0
126_1_MONT	126	MONT	BLPH	Caricato a Sistema		MONT	1.3	0	1.00		0	
127_1_A	127	A	BLPH	Ready for Erection	YPB	SS	11.8	0.46	6.00	4	6	0
127_1_B	127	B	BLPH	Ready for Erection	YPB	SS	4.1	0.19	8.25	6	8.25	0
127_1_MONT	127	MONT	BLPH	Caricato a Sistema		MONT	0.2	0	3.00		0	
127_2_C	127	C	BLPH	Ready for Erection	YPB	SS	21.9	0.83	4.50	3	4.5	0
127_2_D	127	D	BLPH	Ready for Erection	YPB	SS	8.7	0.34	3.00	2	3	0
127_2_E	127	E	BLPH	Ready for Erection	YPB	SS	4.1	0.08	6.50	4	6.5	0
127_2_MONT	127	MONT	BLPH	Caricato a Sistema		MONT	1.1	0.08	3.00		0	
128_1_A	128	A	BLPH	Montato	YPB	CS	443.4	6.4	92.00	6	72	0
128_1_B	128	B	BLPH	Ready for Erection	YPB	HU-CS	355.5	6.5	12.00	1	12	0
128_1_MONT	128	MONT	BLPH	Caricato a Sistema		MONT	8.1	0	18.00		0	
129_1_A	129	A	BLPH	Montato	YPB	CS	80.1	1	20.00	2	20	0
129_1_B	129	B	BLPH	Montato	YPB	CS	503.7	10.1	18.00	6	18	0
129_1_C	129	C	BLPH	Montato	YPB	CS	49.7	0.5	13.00	2	13	0
129_1_MONT	129	MONT	BLPH	Montato		MONT	32.4	0	69.00		0	
129_2_D	129	D	BLPH	Montato	YPB	CS	204.1	3.6	26.00	4	26	0
129_2_MONT	129	MONT	BLPH	Montato		MONT	0	0	6.00		0	
130_1_A	130	A	BLPH	Montato	YPB	CS	386.1	2.9	28.00	6	28	0
130_1_B	130	B	BLPH	Montato	YPB	CS	67.9	0.2	8.00	1	8	0
130_1_C	130	C	BLPH	Montato	YPB	CS	90.6	2.9	16.00	2	16	0
130_1_MONT	130	MONT	BLPH	Montato		MONT	21.9	0	28.00		0	
131_1_A	131	A	BLPH	Montato	YPB	CS	148.1	7.1	16.00	4	16	0
131_1_B	131	B	BLPH	Montato	YPB	CS	21.8	1.1	16.00	4	16	0
131_1_MONT	131	MONT	BLPH	Montato		MONT	9	0	10.00		0	
132_1_A	132	A	BLPH	Montato	YPB	CS	152.2	1.5	24.00	6	24	0
132_1_MONT	132	MONT	BLPH	Montato		MONT	9	0	6.00		0	
133_1_A	133	A	BLPH	Montato	YPB	CS	14.5	0.3	6.00	2	6	0
133_1_MONT	133	MONT	BLPH	Montato		MONT	0	0	3.00		0	
134_1_A	134	A	BLPH	Montato	YPB	CS	15.1	0.3	6.00	2	6	0
134_1_MONT	134	MONT	BLPH	Montato		MONT	0	0	3.00		0	
135_1_A	135	A	BLPH	Montato	YPB	CS	14.5	0.3	6.00	2	6	0
135_1_MONT	135	MONT	BLPH	Montato		MONT	0	0	3.00		0	
136_1_A	136	A	BLPH	Montato	YPB	CS	15.1	0.3	6.00	2	6	0
136_1_MONT	136	MONT	BLPH	Montato		MONT	0	0	3.00		0	
137_1_A	137	A	BLPH	Montato	YPB	CS	93.3	2.3	6.00	2	6	0
137_1_B	137	B	BLPH	Montato	YPB	CS	78.4	1.8	12.00	4	12	0
137_1_MONT	137	MONT	BLPH	Montato		MONT	0	0	9.00		0	
138_1_A	138	A	BLPH	Montato	YPB	CS	32	0.7	12.00	4	12	0
138_1_MONT	138	MONT	BLPH	Montato		MONT	0	0	3.00		0	
139_1_A	139	A	BLPH	Montato	YPB	CS	11.2	0.2	6.00	2	6	0
139_1_B	139	B	BLPH	Montato	YPB	CS	15	0.3	9.00	3	9	0
139_1_MONT	139	MONT	BLPH	Montato		MONT	0	0	6.00		0	
140_1_A	140	A	BLPH	Montato	YPB	CS	32.5	0.7	12.00	4	12	0
140_1_MONT	140	MONT	BLPH	Montato		MONT	0	0	3.00		0	
141_1_A	141	A	BLPH	Montato	YPB	CS	11.7	0.2	6.00	2	6	0
141_1_B	141	B	BLPH	Montato	YPB	CS	15	0.3	9.00	3	9	0
141_1_MONT	141	MONT	BLPH	Montato		MONT	0	0	6.00		0	
142_1_A	142	A	BLPH	Montato	YPB	CS	33	0.7	12.00	4	12	0
142_1_MONT	142	MONT	BLPH	Montato		MONT	0	0	3.00		0	
143_1_A	143	A	BLPH	Montato	YPB	CS	47.9	1.1	12.00	4	12	0
143_1_B	143	B	BLPH	Montato	YPB	CS	20.4	0.4	9.00	3	9	0
143_1_MONT	143	MONT	BLPH	Montato		MONT	0	0	6.00		0	
144_1_A	144	A	BLPH	Montato	YPB	CS	32.1	0.7	12.00	4	12	0
144_1_MONT	144	MONT	BLPH	Montato		MONT	0	0	3.00		0	
145_1_A	145	A	BLPH	Montato	YPB	CS	18.9	0.4	12.00	4	12	0
145_1_MONT	145	MONT	BLPH	Montato		MONT	0	0	3.00		0	
146_1_A	146	A	BLPH	Montato	YPB	CS	28	0.6	6.00	2	6	0
146_1_MONT	146	MONT	BLPH	Montato		MONT	0	0	3.00		0	
147_1_A	147	A	BLPH	Montato	YPB	CS	38.4	0.8	18.00	6	18	0
147_1_MONT	147	MONT	BLPH	Montato		MONT	0	0	3.00		0	
148_1_A	148	A	BLPH	Montato	YPB	CS	30.3	0.6	12.00	4	12	0
148_1_MONT	148	MONT	BLPH	Montato		MONT	0	0	3.00		0	
149_1_A	149	A	BLPH	Montato	YPB	CS	17.7	0.3	12.00	4	12	0
149_1_MONT	149	MONT	BLPH	Montato		MONT	0	0	3.00		0	
150_1_A	150	A	BLPH	Caricato a Sistema		DPX	1.8	0.03	2.00	2	2	0
150_1_B	150	B	BLPH	Rilasciato Pref. QC	YPB	DPX	3.1	0.02	2.00	2	2	0
150_1_MONT	150	MONT	BLPH	Caricato a Sistema		MONT	29.4	0.06	0.00		0	
151_1_A	151	A	BLPH	Caricato a Sistema		DPX	11.9	0.47	6.00	3	6	0
151_1_MONT	151	MONT	BLPH	Caricato a Sistema		MONT	1.2	0	0.00		0	
152_1_A	152	A	BLPH	Caricato a Sistema		DPX	1.8	0.03	2.00	2	2	0
152_1_B	152	B	BLPH	Ready for Erection	YPB	DPX	3.1	0.02	2.00	2	2	0
152_1_MONT	152	MONT	BLPH	Caricato a Sistema		MONT	29.4	0.06	0.00		0	
153_1_A	153	A	BLPH	Caricato a Sistema		DPX	11.9	0.47	6.00	3	6	0
153_1_MONT	153	MONT	BLPH	Caricato a Sistema		MONT	1.2	0	0.00		0	
154_1_A	154	A	BLPH	Ready for Erection	YPB	DPX	2.3	0.05	2.00	2	2	0
154_1_B	154	B	BLPH	Ready for Erection	YPB	DPX	3.1	0.02	2.00	2	2	0
154_1_MONT	154	MONT	BLPH	Caricato a Sistema		MONT	29.4	0.06	0.00		0	
155_1_A	155	A	BLPH	Caricato a Sistema		DPX	12.3	0.48	4.00	2	4	0
155_1_MONT	155	MONT	BLPH	Caricato a Sistema		MONT	1.2	0	0.00		0	
156_1_A	156	A	BLPH	Caricato a Sistema		HU-CS	2.9	0.04	3.50	4	3.5	0
156_1_B	156	B	BLPH	Caricato a Sistema		HU-CS	2.6	0.04	2.00	3	2	0
156_1_C	156	C	BLPH	Caricato a Sistema		HU-CS	1	0.01	0.50	1	0.5	0
157_1_A	157	A	BLPH	Da Ricontrollare Pref. QC	CNT	SS	4.6	0.15	4.00	4	4	0
157_1_B	157	B	BLPH	Inizio Verniciatura	3Z	SS	3.5	0.16	3.00	3	3	0
157_1_MONT	157	MONT	BLPH	Caricato a Sistema		MONT	0.6	0	1.00		0	
158_1_A	158	A	BLPH	Inizio Verniciatura	3Z	CS	5.5	0.16	6.00	6	6	0
158_1_B	158	B	BLPH	Inizio Verniciatura	3Z	CS	15	0.5	2.00	2	2	0
158_1_MONT	158	MONT	BLPH	Caricato a Sistema		MONT	0.6	0	1.00		0	
FLOWMETER_1_A	FLOWMETER	A	BLPH	Inizio Prefabbricazione		SS	88.4	0	24.00		0	
647							19503.9	301.95	4087.75			

Key	Unloaded	Feasibility Unload Date	Inches declared by subcontractor	Mark & Cut %	Fit-Up %	Full Welding %	NDE Inspection	Earned Quantity	START	FINISH	Painting Release Date	Painting preparation	Blast and Primer	Painting	Earned Quantity	Weight	Data Erection	Spool Lifting Close to Final pose	Erection Fit-Up %	Erection Full Welding	Erection NDE Inspection	Earned Qty (kg)	Earned Qty (inches)
	FEASIBILITY		PREFABBRICATION ACTIVITIES						Painting								Erection Weight						
125_2_MONT	0			0.00%	0.00%	0.00%	0.00 %									7.90					0%	0	0
126_1_A	100	2024-09-02	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-10-16	2024-10-21	2024-10-16	100.00	100.00	100.00	0.15	5.20					0%	0	0
126_1_B	0		0.00	0.00%	0.00%	0.00%	0.00 %				2024-10-21	100.00	100.00	100.00	0.33	14.80					0%	0	0
126_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									1.30					0%	0	0
127_1_A	100	2024-08-22	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.46	11.80					0%	0	0
127_1_B	100	2024-08-22	8.25	100.00%	100.00%	100.00%	100.00 %	8.25	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.19	4.10					0%	0	0
127_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.20					0%	0	0
127_2_C	100	2024-08-22	4.50	100.00%	100.00%	100.00%	100.00 %	4.50	2024-09-20	2024-10-01	2024-10-01	100.00	100.00	100.00	0.83	21.90					0%	0	0
127_2_D	100	2024-08-22	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-02		2024-10-11	100.00	100.00	100.00	0.34	8.70					0%	0	0
127_2_E	100	2024-08-22	6.50	100.00%	100.00%	100.00%	100.00 %	6.50	2024-10-16	2024-10-21	2024-10-21	100.00	100.00	100.00	0.08	4.10					0%	0	0
127_2_MONT	0			0.00%	0.00%	0.00%	0.00 %									1.10					0%	0	0
128_1_A	100	2024-06-06	72.00	100.00%	100.00%	100.00%	100.00 %	92.00	2024-07-11	2024-07-25		100.00	100.00	100.00	6.40	443.40	2024-09-05	100%	100%	100%	100%	443.4	92
128_1_B	100	2024-06-06	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-07-09	2024-07-25		100.00	100.00	100.00	6.50	355.50					0%	0	0
128_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									8.10					0%	0	0
129_1_A	100	2024-06-21	20.00	100.00%	100.00%	100.00%	100.00 %	20.00	2024-07-11	2024-07-25		100.00	100.00	100.00	1.00	80.10	2024-08-30	100%	100%	100%	100%	80.1	20
129_1_B	100	2024-06-27	18.00	100.00%	100.00%	100.00%	100.00 %	18.00	2024-07-09	2024-07-25		100.00	100.00	100.00	10.10	503.70	2024-08-30	100%	100%	100%	100%	503.7	18
129_1_C	100	2024-06-27	13.00	100.00%	100.00%	100.00%	100.00 %	13.00	2024-07-09	2024-07-25		100.00	100.00	100.00	0.50	49.70	2024-08-30	100%	100%	100%	100%	49.7	13
129_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									32.40		100%	100%	100%	100%	32.4	69
129_2_D	100	2024-06-27	26.00	100.00%	100.00%	100.00%	100.00 %	26.00	2024-07-09	2024-07-25		100.00	100.00	100.00	3.60	204.10	2024-08-30	100%	100%	100%	100%	204.1	26
129_2_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	6
130_1_A	100	2024-06-27	28.00	100.00%	100.00%	100.00%	100.00 %	28.00	2024-07-09	2024-07-25		100.00	100.00	100.00	2.90	386.10	2024-08-30	100%	100%	100%	100%	386.1	28
130_1_B	100	2024-06-21	8.00	100.00%	100.00%	100.00%	100.00 %	8.00	2024-07-09	2024-07-25		100.00	100.00	100.00	0.20	67.90	2024-08-30	100%	100%	100%	100%	67.9	8
130_1_C	100	2024-06-21	16.00	100.00%	100.00%	100.00%	100.00 %	16.00	2024-07-09	2024-07-25		100.00	100.00	100.00	2.90	90.60	2024-08-30	100%	100%	100%	100%	90.6	16
130_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									21.90		100%	100%	100%	100%	21.9	28
131_1_A	100	2024-06-06	16.00	100.00%	100.00%	100.00%	100.00 %	16.00	2024-07-01	2024-07-09		100.00	100.00	100.00	7.10	148.10	2024-08-30	100%	100%	100%	100%	148.1	16
131_1_B	100	2024-06-06	16.00	100.00%	100.00%	100.00%	100.00 %	16.00	2024-07-01	2024-07-09		100.00	100.00	100.00	1.10	21.80	2024-08-30	100%	100%	100%	100%	21.8	16
131_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									9.00		100%	100%	100%	100%	9	10
132_1_A	100	2024-06-06	24.00	100.00%	100.00%	100.00%	100.00 %	24.00	2024-07-01	2024-07-09		100.00	100.00	100.00	1.50	152.20	2024-08-30	100%	100%	100%	100%	152.2	24
132_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									9.00		100%	100%	100%	100%	9	6
133_1_A	100	2024-06-06	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-07-09	2024-07-25		100.00	100.00	100.00	0.30	14.50	2024-08-30	100%	100%	100%	100%	14.5	6
133_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	3
134_1_A	100	2024-06-06	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-07-09	2024-07-25		100.00	100.00	100.00	0.30	15.10	2024-08-30	100%	100%	100%	100%	15.1	6
134_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	3
135_1_A	100	2024-06-06	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-07-09	2024-07-25		100.00	100.00	100.00	0.30	14.50	2024-08-30	100%	100%	100%	100%	14.5	6
135_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	3
136_1_A	100	2024-06-06	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-07-09	2024-07-25		100.00	100.00	100.00	0.30	15.10	2024-08-30	100%	100%	100%	100%	15.1	6
136_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	3
137_1_A	100	2024-06-06	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-07-01	2024-07-09		100.00	100.00	100.00	2.30	93.30	2024-08-30	100%	100%	100%	100%	93.3	6
137_1_B	100	2024-06-06	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-07-01	2024-07-09		100.00	100.00	100.00	1.80	78.40	2024-08-30	100%	100%	100%	100%	78.4	12
137_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	9
138_1_A	100	2024-06-06	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-07-01	2024-07-09		100.00	100.00	100.00	0.70	32.00	2024-08-30	100%	100%	100%	100%	32	12
138_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	3
139_1_A	100	2024-06-06	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-07-01	2024-07-09		100.00	100.00	100.00	0.20	11.20	2024-08-30	100%	100%	100%	100%	11.2	6
139_1_B	100	2024-06-06	9.00	100.00%	100.00%	100.00%	100.00 %	9.00	2024-07-01	2024-07-09		100.00	100.00	100.00	0.30	15.00	2024-08-30	100%	100%	100%	100%	15	9
139_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	6
140_1_A	100	2024-06-06	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-07-01	2024-07-09		100.00	100.00	100.00	0.70	32.50	2024-08-30	100%	100%	100%	100%	32.5	12
140_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	3
141_1_A	100	2024-06-06	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-07-01	2024-07-09		100.00	100.00	100.00	0.20	11.70	2024-08-30	100%	100%	100%	100%	11.7	6
141_1_B	100	2024-06-06	9.00	100.00%	100.00%	100.00%	100.00 %	9.00	2024-07-01	2024-07-09		100.00	100.00	100.00	0.30	15.00	2024-08-30	100%	100%	100%	100%	15	9
141_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	6
142_1_A	100	2024-06-06	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-07-11	2024-07-25		100.00	100.00	100.00	0.70	33.00	2024-08-30	100%	100%	100%	100%	33	12
142_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	3
143_1_A	100	2024-06-06	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-07-01	2024-07-09		100.00	100.00	100.00	1.10	47.90	2024-08-30	100%	100%	100%	100%	47.9	12
143_1_B	100	2024-06-06	9.00	100.00%	100.00%	100.00%	100.00 %	9.00	2024-07-01	2024-07-09		100.00	100.00	100.00	0.40	20.40	2024-08-30	100%	100%	100%	100%	20.4	9
143_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	6
144_1_A	100	2024-06-06	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-07-01	2024-07-09		100.00	100.00	100.00	0.70	32.10	2024-08-30	100%	100%	100%	100%	32.1	12
144_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	3
145_1_A	100	2024-06-06	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-07-01	2024-07-09		100.00	100.00	100.00	0.40	18.90	2024-08-30	100%	100%	100%	100%	18.9	12
145_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	3
146_1_A	100	2024-06-06	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-07-01	2024-07-09		100.00	100.00	100.00	0.60	28.00	2024-08-30	100%	100%	100%	100%	28	6
146_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	3
147_1_A	100	2024-06-06	18.00	100.00%	100.00%	100.00%	100.00 %	18.00	2024-07-01	2024-07-09		100.00	100.00	100.00	0.80	38.40	2024-08-30	100%	100%	100%	100%	38.4	18
147_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	3
148_1_A	100	2024-06-06	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-07-01	2024-07-09		100.00	100.00	100.00	0.60	30.30	2024-08-30	100%	100%	100%	100%	30.3	12
148_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	3
149_1_A	100	2024-06-06	12.00	100.00%	100.00%	100.00%	100.00 %	12.00	2024-07-01	2024-07-09		100.00	100.00	100.00	0.30	17.70	2024-08-30	100%	100%	100%	100%	17.7	12
149_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.00		100%	100%	100%	100%	0	3
150_1_A	0		0.00	0.00%	0.00%	0.00%	0.00 %									1.80					0%	0	0
150_1_B	100	2024-09-03	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-10-14			100.00			0.00	3.10					0%	0	0
150_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									29.40					0%	0	0
151_1_A	0		0.00	0.00%	0.00%	0.00%	0.00 %									11.90					0%	0	0
151_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									1.20					0%	0	0
152_1_A	0		0.00	0.00%	0.00%	0.00%	0.00 %									1.80					0%	0	0
152_1_B	100	2024-09-03	2.00	100.00%	100.00%	100.00%	100.00 %	2.00								3.10					0%	0	0
152_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									29.40					0%	0	0
153_1_A	0		0.00	0.00%	0.00%	0.00%	0.00 %									11.90					0%	0	0
153_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									1.20					0%	0	0
154_1_A	100	2024-09-03	2.00	100.00%	100.00%	100.00%	100.00 %	2.00								2.30					0%	0	0
154_1_B	100	2024-09-03	2.00	100.00%	100.00%	100.00%	100.00 %	2.00								3.10					0%	0	0
154_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									29.40					0%	0	0
155_1_A	0		0.00	0.00%	0.00%	0.00%	0.00 %									12.30					0%	0	0
155_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									1.20					0%	0	0
156_1_A	0		0.00	0.00%	0.00%	0.00%	0.00 %									2.90					0%	0	0
156_1_B	0		0.00	0.00%	0.00%	0.00%	0.00 %									2.60					0%	0	0
156_1_C	0		0.00	0.00%	0.00%	0.00%	0.00 %									1.00					0%	0	0
157_1_A	100	2024-08-22	4.00	100.00%	100.00%	100.00%	100.00 %	4.00	2024-10-17			100.00			0.02	4.60					0%	0	0
157_1_B	100	2024-08-22	3.00	100.00%	100.00%	100.00%	100.00 %	3.00	2024-10-25			100.00			0.02	3.50					0%	0	0
157_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.60					0%	0	0
158_1_A	100	2024-09-02	6.00	100.00%	100.00%	100.00%	100.00 %	6.00	2024-10-22			100.00			0.02	5.50					0%	0	0
158_1_B	100	2024-09-02	2.00	100.00%	100.00%	100.00%	100.00 %	2.00	2024-10-22			100.00			0.05	15.00					0%	0	0
158_1_MONT	0			0.00%	0.00%	0.00%	0.00 %									0.60					0%	0	0
FLOWMETER_1_A	100	2024-10-09		0.00%	0.00%	0.00%	0.00 %									88.40					0%	0	0
				421	362		391															0	0

Attachment 19 – Mechanical Completion Status

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CROSSWIND
ROSETTI MARINO

HOLLANDSE KUST NOORD WIND PARK BLPH Project

Contract No. CW-I-WP4-2023-05

SS Progress > 80% (PA Open = 0)

SS Progress > 80% (PA Open > 0)

Mechanical Completion Status as on 25-ott-2024

Mechanical Completion Phase (per Discipline)

Sector	System Code	SubSystem	SubSystem Name	Priority	Notes	BUILDING (B)			ELECTRICAL (E)				HVAC (H)			INSTRUMENTAL (I)				MECHANICAL (M)			PIPING & VESSEL (P)			SAFETY (S)			TELECOM (T)			TOTAL FOR SUBSYSTEM (CCK, STS, PIP)				ATEX Equipment Detail Inspection (TASK CJX01)				ONSHORE TASK OVERALL (CCK, STS, PIP, ATEX)				PUNCH LIST PL "A"			PL "B"			PL OVERALL			
						Scope	Compl	Balance	Scope	Compl	Balance		Scope	Compl	Balance	Scope	Compl	Balance		Scope	Compl	Balance	Scope	Compl	Balance	Scope	Compl	Balance	Scope	Compl	Balance	Scope	Compl	Balance	Progress %	Scope	Compl	Balance	Progress %	Scope	Compl	Balance	Progress %	Total	Closed	Open	Total	Closed	Open	Total	Closed	Open	Progress %
		Tot. 144				6	0	6	716	53	663		0	0	0	948	89	859		29	4	25	959	0	959	23	0	23	30	0	30	2711	146	2565	5.39%	369	0	369	0.00%	3080	146	2934	4.74%	2	1	1	250	12	238	252	13	239	5.16%
BLPH	20	20-00	Electrolyser Package (A-20000)			0	0	0	6	0	6	0	0	0	0	3	0	3	0	1	0	1	0	0	0	0	0	0	2	0	2	12	0	12	0.0%	0	0	0	100.0%	12	0	12	0.0%	0	0	0	1	0	1	1	0	1	0.0%
BLPH	25	25-01	Hydrogen Storage Vessel A (V-25001A)			0	0	0	0	0	0	0	0	0	0	22	2	20	0.090909	1	0	1	61	0	61	0	0	0	0	0	0	84	2	82	2.4%	18	0	18	0.0%	102	2	100	2.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	25	25-02	Hydrogen Storage Vessel B (V-25001B)			0	0	0	0	0	0	0	0	0	0	22	2	20	0.090909	1	0	1	61	0	61	0	0	0	0	0	0	84	2	82	2.4%	18	0	18	0.0%	102	2	100	2.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	25	25-03	Hydrogen Storage Vessel C (V-25001C)			0	0	0	0	0	0	0	0	0	0	22	2	20	0.090909	1	0	1	61	0	61	0	0	0	0	0	0	84	2	82	2.4%	18	0	18	0.0%	102	2	100	2.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	25	25-04	Hydrogen Storage Vessel D (V-25001D)			0	0	0	0	0	0	0	0	0	0	22	2	20	0.090909	1	0	1	61	0	61	0	0	0	0	0	0	84	2	82	2.4%	18	0	18	0.0%	102	2	100	2.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	25	25-05	Hydrogen Storage Vessel E (V-25001E)			0	0	0	0	0	0	0	0	0	0	22	2	20	0.090909	1	0	1	61	0	61	0	0	0	0	0	0	84	2	82	2.4%	18	0	18	0.0%	102	2	100	2.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	25	25-06	Hydrogen Storage Vessel F (V-25001F)			0	0	0	0	0	0	0	0	0	0	22	2	20	0.090909	1	0	1	61	0	61	0	0	0	0	0	0	84	2	82	2.4%	18	0	18	0.0%	102	2	100	2.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	25	25-07	Hydrogen Storage Vessels Header (Inlet)			0	0	0	0	0	0	0	0	0	0	32	2	30	0.0625	0	0	0	40	0	40	0	0	0	0	0	0	72	2	70	2.8%	34	0	34	0.0%	106	2	104	1.9%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	25	25-08	Hydrogen Storage Vessels Header (Outlet)			0	0	0	0	0	0	0	0	0	0	49	3	46	0.061224	0	0	0	66	0	66	0	0	0	0	0	0	115	3	112	2.6%	49	0	49	0.0%	164	3	161	1.8%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	43	43-00	Hydrogen Vent Header & Drum System			0	0	0	0	0	0	0	0	0	0	24	3	21	0.125	2	0	2	95	0	95	0	0	0	0	0	0	121	3	118	2.5%	2	0	2	0.0%	123	3	120	2.4%	0	0	0	1	0	1	1	0	1	0.0%
BLPH	50	50-00	Seawater Intake System (Lifting Pumps)			0	0	0	4	0	4	0	0	0	0	46	3	43	0.065217	6	0	6	68	0	68	0	0	0	0	0	0	124	3	121	2.4%	0	0	0	100.0%	124	3	121	2.4%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	50	50-10	Water Desalination Package & Distribution			0	0	0	5	0	5	0	0	0	0	4	0	4	0	1	0	1	10	0	10	0	0	0	1	0	1	21	0	21	0.0%	0	0	0	100.0%	21	0	21	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	50	50-11	Electrochlorinated Water			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	19	0	19	0	0	0	0	0	0	19	0	19	0.0%	0	0	0	100.0%	19	0	19	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	55	55-00	Waste Water Disposal			0	0	0	0	0	0	0	0	0	0	3	1	2	0.333333	1	0	1	73	0	73	0	0	0	0	0	0	77	1	76	1.3%	0	0	0	100.0%	77	1	76	1.3%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	55	55-01	Waste Water Brine Discharge System			0	0	0	0	0	0	0	0	0	0	9	2	7	0.222222	1	0	1	40	0	40	0	0	0	0	0	0	50	2	48	4.0%	0	0	0	100.0%	50	2	48	4.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	56	56-11	Non-Hazardous Open Drain Collection			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	0	11	0	0	0	0	0	0	11	0	11	0.0%	0	0	0	100.0%	11	0	11	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	63	63-00	Instrument Air Package (A-63000)			0	0	0	5	0	5	0	0	0	0	3	0	3	0	2	0	2	19	0	19	0	0	0	1	0	1	30	0	30	0.0%	0	0	0	100.0%	30	0	30	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	63	63-30	Instrument Air Distribution Network			0	0	0	0	0	0	0	0	0	0	20	2	18	0.1	0	0	0	38	0	38	0	0	0	0	0	0	58	2	56	3.4%	0	0	0	100.0%	58	2	56	3.4%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	64	64-00	Nitrogen Generator Package (U-64000)			0	0	0	3	0	3	0	0	0	0	3	0	3	0	2	0	2	25	0	25	0	0	0	1	0	1	34	0	34	0.0%	0	0	0	100.0%	34	0	34	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	64	64-10	Nitrogen Distribution Network			0	0	0	0	0	0	0	0	0	0	38	3	35	0.078947	0	0	0	89	0	89	0	0	0	0	0	0	127	3	124	2.4%	4	0	4	0.0%	131	3	128	2.3%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00	F&G Control System			0	0	0	3	0	3	0	0	0	0	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	6	0.0%	0	0	0	100.0%	6	0	6	0.0%	0	0	0	6	0	6	6	0	6	0.0%
BLPH	70	70-00-01	Junction Box 950-JE-01101 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-02	Junction Box 950-JE-01102 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-03	Junction Box 950-JE-01103 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-04	Junction Box 950-JE-02101 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-05	Junction Box 950-JE-02102 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-06	Junction Box 950-JE-02103 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-07	Junction Box 950-JE-03101 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-08	Junction Box 950-JE-03102 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-09	Junction Box 950-JE-03103 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-10	Junction Box 950-JE-04101 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-11	Junction Box 950-JE-04102 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-12	Junction Box 950-JE-04201 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-13	Junction Box 950-JE-04204 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-14	Junction Box 950-JE-04205 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-15	Junction Box 950-JE-04208 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-16	Junction Box 950-JE-05101 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-17	Junction Box 950-JE-05102 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-18	Junction Box 950-JE-06101 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-19	Junction Box 950-JE-06102 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-20	Junction Box 950-JE-06201 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-21	Junction Box 950-JE-06204 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-22	Junction Box 950-JE-01104 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-23	Junction Box 950-JE-02104 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-24	Junction Box 950-JE-03104 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-25	Junction Box 950-JE-04103 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-26	Junction Box 950-JE-04203 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-27	Junction Box 950-JE-04207 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-28	Junction Box 950-JE-05103 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-29	Junction Box 950-JE-06103 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-30	Junction Box 950-JE-06203 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-31	Junction Box 950-JE-07101 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-32	Junction Box 950-JE-05104 and Multi-core cable (FGS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-10	F&G Devices FZ-01 (Fuel Cell Area)			0	0	0	0	0	0	0	0	0	0	21	0	21	0	0	0	0	0	0	0	0	0	0	0	0	0	21	0	21	0.0%	7	0	7	0.0%	28	0	28	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-11	F&G Devices FZ-02 (Hydrogen Storage Area)			0	0	0	0	0	0	0	0	0	0	28	0	28	0	0	0	0	0	0	0	0	0	0	0	0	0	28	0	28	0.0%	28	0	28	0.0%	56	0	56	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-12	F&G Devices FZ-03 (Electrolyser Area)			0	0	0	0	0	0	0	0	0	0	22	0	22	0	0	0	0	0	0	0	0	0	0	0	0	0	22	0	22	0.0%	22	0	22	0.0%	44	0	44	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-13	F&G Devices FZ-04 (B-200 LV Switchgear Room)			0	0	0	0	0	0	0	0	0	0	56	0	56	0	0	0	0	0	0	0	0	0	0	0	0	0	56	0	56	0.0%	0	0	0	100.0%	56	0	56	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-14	F&G Devices FZ-04 (B-300 UPS & Batteries Switchroom)			0	0	0	0	0	0	0	0	0	0	32	0	32	0	0	0	0	0	0	0	0	0	0	0	0	0	32	0	32	0.0%	0	0	0	100.0%	32	0	32	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-15	F&G Devices FZ-04 (B-400 I&T Equipment Room)			0	0	0	0	0	0	0	0	0	0	32	0	32	0	0	0	0	0	0	0	0	0	0	0	0	0	32	0	32	0.0%	0	0	0	100.0%	32	0	32	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-16	F&G Devices FZ-05 (Bess Area)			0	0	0	0	0	0	0	0	0	0	44	0	44	0	0	0	0	0	0	0	0	0	0	0	0	0	44	0	44	0.0%	0	0	0	100.0%	44	0	44	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-17	F&G Devices FZ-06 (B-100 HV/MV Switchroom Area)			0	0	0	0	0	0	0	0	0	0	50	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	50	0	50	0.0%	0	0	0	100.0%	50	0	50	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-18	F&G Devices FZ-07 (Transition Piece Area)			0	0	0	0	0	0	0	0	0	0	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	8	0.0%	0	0	0	100.0%	8	0	8	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-20	Fire Extinguishers			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	0	11	0	0	0	11	0	11	0.0%	0	0	0	100.0%	11	0	11	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	72	72-00	NAVAID			0	0	0	27	0	27	0	0	0	0	4	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	31	0	31	0.0%	7	0	7	0.0%	38	0	38	0.0%	0	0	0	2	0	2	2	0	2	0.0%
BLPH	76	76-30	Life Raft			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	4	0	0	0	4	0	4	0.0%	0	0	0	100.0%	4	0	4	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	76	76-40	Escape Provision			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0	0	0	3	0	3	0.0%	0	0	0	100.0%	3	0	3	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	76	76-50	Personal Protection			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	5	0	0	0	5	0	5	0.0%	0	0	0	100.0%	5	0	5	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	77	77-10	HVAC HV/MV Switchgear Room B-100			0	0	0	4	3	1	0.75	0	0	0	19	16	3	0.842105	1	1	0	0	0	0	0	0	0	1	0	1	25	20	5	80.0%	0	0	0	100.0%	25	20	5	80.0%	1	1	0	44	0	44	45	1	44	2.2%
BLPH	77	77-20	HVAC LV Switchgear Room B-200			0	0	0	4	3	1	0.75	0	0	0	19	1	18	0.052632	1	1	0	0	0	0	0	0	0	1	0	1	25	5	20	20.0%	0	0	0	100.0%	25	5	20	20.0%	0	0	0	26	0	26	26	0	26	0.0%
BLPH	77	77-30	HVAC UPS Equipment Room B-300			0	0	0	4	3	1	0.75	0	0	0	29	16	13	0.551724	1	1	0	0	0	0	0	0	0	1	0	1	35	20	15	57.1%	0	0	0	100.0%	35	20	15	57.1%	0	0	0	44	0	44	44	0	44	0.0%
BLPH	77	77-40	HVAC I&T Equipment Room B-400			0	0	0	4	3	1	0.75	0	0	0	33	21	12	0.636364	1	1	0	0	0	0	0	0	0	0	0	0	38	25	13	65.8%	0	0	0	100.0%	38	25	13	65.8%	0	0	0	38	0	38	38	0	38	0.0%
BLPH	79	79-00	Emergency Shutdown Systems (SIS)			0	0	0	3	0	3	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	4	0.0%	0	0	0	100.0%	4	0	4	0.0%	0	0	0	3	0	3	3	0	3	0.0%
BLPH	79	79-00-01	Junction Box 00-JE-21001 and Multi-core cable (SIS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-00-02	Junction Box 00-JE-21002 and Multi-core cable (SIS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-00-03	Junction Box 00-JE-22001 and Multi-core cable (SIS System)			0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	1	0	1	0.0%	3	0	3	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-00-04	Junction Box 00-JE-22002 and Multi-core cable (SIS System)			0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	1	0	1	0.0%	3	0	3	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-00-05	Junction Box 00-JE-23001 and Multi-core cable (SIS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-00-06	Junction Box 00-JE-23002 and Multi-core cable (SIS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-10	Emergency Shutdown Systems (SIS) - Devices			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%	0	0	0	100.0%	0	0	0	100.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-11	Emergency Shutdown Systems (SIS) - Devices FZ-01 (Fuel Cell Area)			0	0	0	0	0	0	0	0	0	0	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	8	0.0%	0	0	0	100.0%	8	0	8	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-12	Emergency Shutdown Systems (SIS) - Devices FZ-03 (Electrolyser Area)			0	0	0	0	0	0	0	0	0	0	4	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	4	0.0%	4	0	4	0.0%	8	0	8	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-13	Emergency Shutdown Systems (SIS) - Devices FZ-04 (B-400 I&T Equipment Room External)			0	0	0	0	0	0	0	0	0	0	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	8	0.0%	0	0	0	100.0%	8	0	8	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-14	Emergency Shutdown Systems (SIS) - Devices FZ-06 (B-100 HV/MV Switchroom Area)			0	0	0	0	0	0	0	0	0	0	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	8	0.0%	0	0	0	100.0%	8	0	8	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-15	Emergency Shutdown Systems (SIS) - Devices FZ-07 (Transition Piece Area)			0	0	0	0	0	0	0	0	0	0	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	8	0.0%	0	0	0	100.0%	8	0	8	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	80	80-00	Hydrogen Fuel Cell Package (A-80000)			0	0	0	1	0	1	0	0	0	0	3	0	3	0	1	0	1	0	0	0	0	0	0	2	0	2	7	0	7	0.0%	0	0	0	100.0%	7	0	7	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	81	81-00	66 kV Subsea Cable			0	0	0	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0.0%	0	0	0	100.0%	3	0	3	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	81	81-10	GIS 66 kV (HNA6-AFA70)			0	0	0	8	0	8	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	9	0.0%	0	0	0	100.0%	9	0	9	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	81	81-20	Power Transformer 7 MVA (TR-100AD1)			0	0	0	33	2	31	0.060606	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	34	2	32	5.9%	0	0	0	100.0%	34	2	32	5.9%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	82	82-00	MV 6.6 kV Switchboard (SG-100D1)			0	0	0	7	1	6	0.142857	0	0	0	3	0	3	0	0	0	0	0	0	0	0	0	0	3	0	3	13	1	12	7.7%	0	0	0	100.0%	13	1	12	7.7%	0	0	0	6	5	1	6	5	1	83.3%
BLPH	82	82-10	Power Transformer 1.25 MVA (1BT1 BESS)			0	0	0	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0.0%	0	0	0	100.0%	3	0	3	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	82	82-20	Power Transformer 3.15 MVA (T4 ELECTROLYSER)			0	0	0	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0.0%	0	0	0	100.0%	3	0	3	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	82	82-30	Power Transformer 1.25 MVA (TA30 FUEL CELL)			0	0	0	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0.0%	0	0	0	100.0%	3	0	3	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	82	82-40	Power Transformer 1.6 MVA (TR-200DE1)			0	0	0	30	1	29	0.033333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	1	29	3.3%	0	0	0	100.0%	30	1	29	3.3%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	82	82-50	Solar PV Package Power Transformer 0.5 MVA (TR-200ED1)			0	0	0	12	1	11	0.083333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12	1	11	8.3%	0	0	0	100.0%	12	1	11	8.3%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	82	82-99	MV 6.6 kV Temporary Yard Supply Integrated Test			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%	0	0	0	100.0%	0	0	0	100.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-00	400 V Switchboard & Connection Box (SG-200N1)			0	0	0	9	1	8	0.111111	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	3	0	3	14	1	13	7.1%	0	0	0	100.0%	14	1	13	7.1%	0	0	0	7	2	5	7	2	5	28.6%
BLPH	83	83-10	400 V Switchboard Solar (SG-200D2)			0	0	0	10	1	9	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	11	1	10	9.1%	0	0	0	100.0%	11	1	10	9.1%	0	0	0	2	0	2	2	0	2	0.0%
BLPH	83	83-20	400/230 V Switchboard (DP-200N1)			0	0	0	5	5	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	5	0	100.0%	0	0	0	100.0%	5	5	0	100.0%	0	0	0	11	0	11	11	0	11	0.0%
BLPH	83	83-30	Solar PV Package 0.5 MW			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%	0	0	0	100.0%	0	0	0	100.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-35	Emergency Lighting			0	0	0	44	0	44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	44	0	44	0.0%	36	0	36	0.0%	80	0	80	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-36	Emergency Lighting Lower Deck			0	0	0	76	0	76	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	76	0	76	0.0%	0	0	0	100.0%	76	0	76	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-37	Emergency Lighting Stairs/Transition Piece			0	0	0	52	0	52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	52	0	52	0.0%	0	0	0	100.0%	52	0	52	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-40	Normal Lighting			0	0	0	58	0	58	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	58	0	58	0.0%	32	0	32	0.0%	90	0	90	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-41	Normal Lighting Lower Deck			0	0	0	60	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	60	0	60	0.0%	0	0	0	100.0%	60	0	60	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-42	Normal Lighting Stairs/Transition Piece			0	0	0	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	8	0.0%	0	0	0	100.0%	8	0	8	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-50	Welding Sockets			0	0	0	6	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	6	0.0%	2	0	2	0.0%	8	0	8	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-55	Power Sockets			0	0	0	7	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	7	0.0%	3	0	3	0.0%	10	0	10	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-60	Cathodic Protection			0	0	0	6	2	4	0.333333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	2	4	33.3%	2	0	2	0.0%	8	2	6	25.0%	0	0	0	1	0	1	1	0	1	0.0%
BLPH	83	83-65	Electrical Heat Tracing			0	0	0	30	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0	30	0.0%	0	0	0	100.0%	30	0	30	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-75	Temporary Diesel Generator			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%	0	0	0	100.0%	0	0	0	100.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-99	400 V Temporary Yard Supply			0	0	0	11	11	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	11	0	100.0%	0	0	0	100.0%	11	11	0	100.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	84	84-00	DC 10 kVA UPS System (UP-200F1)			0	0	0	12	8	4	0.666667	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	2	0	2	16	8	8	50.0%	0	0	0	100.0%	16	8	8	50.0%	0	0	0	25	0	25	25	0	25	0.0%
BLPH	84	84-10	AC 35 kVA UPS System (UP-200F3)			0	0	0	19	1	18	0.052632	0	0	0	3	0	3	0	0	0	0	0	0	0	0	0	0	2	0	2	24	1	23	4.2%	0	0	0	100.0%	24	1	23	4.2%	0	0	0	3	0	3	3	0	3	0.0%
BLPH	84	84-20	AC 15 kVA UPS System (UP-200F4)			0	0	0	19	2	17	0.105263	0	0	0	3	0	3	0	0	0	0	0	0	0	0	0	0	2	0	2	24	2	22	8.3%	0	0	0	100.0%	24	2	22	8.3%	0	0	0	7	0	7	7	0	7	0.0%
BLPH	85	85-00	BESS Package (A-85000)			0	0	0	9	0	9	0	0	0	0	3	0	3	0	1	0	1	0	0	0	0	0	0	2	0	2	15	0	15	0.0%	0	0	0	100.0%	15	0	15	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	86	86-00	Data Networks			0	0	0	6	0	6	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	8	0.0%	0	0	0	100.0%	8	0	8	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	86	86-20	Fibre Optic Links			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	4	4	0	4	0.0%	0	0	0	100.0%	4	0	4	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	86	86-50	VHF Radio			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%	0	0	0	100.0%	0	0	0	100.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	86	86-60	Surveillance Subsystems			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%	0	0	0	100.0%	0	0	0	100.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-00	Power Distribution System (EMCS)			0	0	0	3	0	3	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	4	0.0%	0	0	0	100.0%	4	0	4	0.0%	1	0	1	1	0	1	2	0	2	0.0%
BLPH	87	87-10	Process Control System (PCS)			0	0	0	3	0	3	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	5	0.0%	0	0	0	100.0%	5	0	5	0.0%	0	0	0	4	0	4	4	0	4	0.0%

CROSSWIND
ROSETTI MARINO

HOLLANDSE KUST NOORD WIND PARK BLPH Project

Contract No. CW-I-WP4-2023-05

SS Progress > 80% (PA Open = 0)
SS Progress > 80% (PA Open > 0)

Mechanical Completion Status as on 25-ott-2024

						Mechanical Completion Phase (per Discipline)																										TOTAL FOR SUBSYSTEM (CCK, STS, PIP)				ATEX Equipment Detail Inspection (TASK CJX01)				ONSHORE TASK OVERALL (CCK, STS, PIP, ATEX)				PUNCH LIST									
						BUILDING (B)			ELECTRICAL (E)				HVAC (H)			INSTRUMENTAL (I)				MECHANICAL (M)			PIPING & VESSEL (P)			SAFETY (S)			TELECOM (T)															PL "A"			PL "B"			PL OVERALL			
Sector	System Code	SubSystem	SubSystem Name	Priority	Notes	Scope	Compl	Balance	Scope	Compl	Balance		Scope	Compl	Balance	Scope	Compl	Balance		Scope	Compl	Balance	Scope	Compl	Balance	Scope	Compl	Balance	Scope	Compl	Balance	Scope	Compl	Balance	Progress %	Scope	Compl	Balance	Progress %	Scope	Compl	Balance	Progress %	Total	Closed	Open	Total	Closed	Open	Total	Closed	Open	Progress %
BLPH	87	87-10-01	Junction Box 00-JE-11001 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	1	0	1	0.0%	3	0	3	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-02	Junction Box 00-JE-11002 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-03	Junction Box 00-JE-11003 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	1	0	1	0.0%	3	0	3	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-04	Junction Box 00-JE-11004 and Multi-core cable (PCS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-05	Junction Box 00-JE-11005 and Multi-core cable (PCS System)			0	0	0	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	0	0	0	100.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-06	Junction Box 00-JE-12001 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	1	0	1	0.0%	3	0	3	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-07	Junction Box 00-JE-12002 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-08	Junction Box 00-JE-12003 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-09	Junction Box 00-JE-12004 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%	1	0	1	0.0%	3	0	3	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-10	Junction Box 00-JE-12005 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-11	Junction Box 00-JE-12006 and Multi-core cable (PCS System)			0	0	0	1	0	1	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0.0%	0	0	0	100.0%	3	0	3	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-12	Junction Box 00-JE-13001 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-13	Junction Box 00-JE-13002 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-14	Junction Box 00-JE-13003 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0.0%	1	0	1	0.0%	2	0	2	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-20	Process Control System (PCS) - Instrumentation			0	0	0	0	0	0	0	0	0	0	24	0	24	0	0	0	0	0	0	0	0	0	0	0	0	0	24	0	24	0.0%	0	0	0	100.0%	24	0	24	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-50	OER & CCR ONSHORE			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%	0	0	0	100.0%	0	0	0	100.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	88	88-00	Earthing and Lightning Protection			0	0	0	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0.0%	0	0	0	100.0%	3	0	3	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	90	90-01	HV-MV Switchgear Room B-100			0	0	0	10	2	8	0.2	0	0	0	5	1	4	0.2	0	0	0	0	0	0	0	0	0	0	0	0	15	3	12	20.0%	0	0	0	100.0%	15	3	12	20.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	90	90-02	LV Switchgear Room B-200			0	0	0	8	1	7	0.125	0	0	0	5	1	4	0.2	0	0	0	0	0	0	0	0	0	0	0	0	13	2	11	15.4%	0	0	0	100.0%	13	2	11	15.4%	0	0	0	6	2	4	6	2	4	33.3%
BLPH	90	90-03	UPS System Equipment Room B-300			0	0	0	4	1	3	0.25	0	0	0	5	1	4	0.2	0	0	0	0	0	0	0	0	0	0	0	0	9	2	7	22.2%	0	0	0	100.0%	9	2	7	22.2%	0	0	0	5	2	3	5	2	3	40.0%
BLPH	90	90-04	I&T System Equipment Room B-400			0	0	0	4	1	3	0.25	0	0	0	5	1	4	0.2	0	0	0	0	0	0	0	0	0	0	0	0	9	2	7	22.2%	0	0	0	100.0%	9	2	7	22.2%	0	0	0	6	1	5	6	1	5	16.7%
BLPH	90	90-05	Areas			6	0	6	33	0	33	0	0	0	0	16	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0	55	0	55	0.0%	0	0	0	100.0%	55	0	55	0.0%	0	0	0	0	0	0	0	0	0	100.0%
BLPH	99	99-00	Crane			0	0	0	3	0	3	0	0	0	0	1	0	1	0	1	0	1	0	0	0	0	0	0	0	0	0	5	0	5	0.0%	0	0	0	100.0%	5	0	5	0.0%	0	0	0	1	0	1	1	0	1	0.0%
Grand total		*144*				*6*	*0*	*6*	*716*	*53*	*663*		*0*	*0*	*0*	*948*	*89*	*859*		*29*	*4*	*25*	*959*	*0*	*959*	*23*	*0*	*23*	*30*	*0*	*30*	*2711*	*146*	*2565*	*5.39%*	*369*	*0*	*369*	*0.00%*	*3080*	*146*	*2934*	*4.74%*	*2*	*1*	*1*	*250*	*12*	*238*	*252*	*13*	*239*	*5.2%*

CROSSWIND / ROSETTI MARINO	HOLLANDSE KUST NOORD WIND PARK BLPH Project Contract No. CW-I-WP4-2023-05

Pre-Commissioning Status as on 25-ott-2024

Pre-Commissioning Phase (per Discipline) — PUNCH LIST

Sector	System Code	SubSystem	SubSystem Name	Priority	Notes	ELECTRICAL (E)			HVAC (H)			INSTRUMENTAL (I)			MECHANICAL (M)			PIPING & VESSEL (P)			TELECOM (T)			TOTAL FOR SUBSYSTEM (FTS, PVP)				Operational Test (OTS)					PL "A"			PL "B"			PL OVERALL			
						Scope	Compl	Balance	Scope	Compl	Balance	Scope	Compl	Balance	Scope	Compl	Balance	Scope	Compl	Balance	Scope	Compl	Balance	Scope	Compl	Balance	Progress %	OTP Document Number	Progress % (Phases)				Total	Closed	Open	Total	Closed	Open	Total	Closed	Open	Progress %
		Tot. 144				283	88	195	0	0	0	393	0	393	0	0	0	0	0	0	0	0	0	676	88	588	13.02%		25%	50%	75%	100%	2	1	1	250	12	238	252	13	239	5.2%
BLPH	20	20-00	Electrolyser Package (A-20000)			4	1	3	0	0	0	4	0	4	0	0	0	0	0	0	0	0	0	8	1	7	12.5%						0	0	0	1	0	1	1	0	1	0.0%
BLPH	25	25-01	Hydrogen Storage Vessel A (V-25001A)			0	0	0	0	0	0	8	0	8	0	0	0	0	0	0	0	0	0	8	0	8	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	25	25-02	Hydrogen Storage Vessel B (V-25001B)			0	0	0	0	0	0	8	0	8	0	0	0	0	0	0	0	0	0	8	0	8	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	25	25-03	Hydrogen Storage Vessel C (V-25001C)			0	0	0	0	0	0	8	0	8	0	0	0	0	0	0	0	0	0	8	0	8	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	25	25-04	Hydrogen Storage Vessel D (V-25001D)			0	0	0	0	0	0	8	0	8	0	0	0	0	0	0	0	0	0	8	0	8	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	25	25-05	Hydrogen Storage Vessel E (V-25001E)			0	0	0	0	0	0	8	0	8	0	0	0	0	0	0	0	0	0	8	0	8	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	25	25-06	Hydrogen Storage Vessel F (V-25001F)			0	0	0	0	0	0	8	0	8	0	0	0	0	0	0	0	0	0	8	0	8	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	25	25-07	Hydrogen Storage Vessels Header (Inlet)			0	0	0	0	0	0	10	0	10	0	0	0	0	0	0	0	0	0	10	0	10	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	25	25-08	Hydrogen Storage Vessels Header (Outlet)			0	0	0	0	0	0	17	0	17	0	0	0	0	0	0	0	0	0	17	0	17	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	43	43-00	Hydrogen Vent Header & Drum System			0	0	0	0	0	0	4	0	4	0	0	0	0	0	0	0	0	0	4	0	4	0.0%						0	0	0	1	0	1	1	0	1	0.0%
BLPH	50	50-00	Seawater Intake System (Lifting Pumps)			14	2	12	0	0	0	9	0	9	0	0	0	0	0	0	0	0	0	23	2	21	8.7%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	50	50-10	Water Desalination Package & Distribution			5	2	3	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	7	2	5	28.6%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	50	50-11	Electrochlorinated Water			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	55	55-00	Waste Water Disposal			0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	55	55-01	Waste Water Brine Discharge System			0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	2	0	2	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	56	56-11	Non-Hazardous Open Drain Collection			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	63	63-00	Instrument Air Package (A-63000)			10	4	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	4	6	40.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	63	63-30	Instrument Air Distribution Network			0	0	0	0	0	0	4	0	4	0	0	0	0	0	0	0	0	0	4	0	4	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	64	64-00	Nitrogen Generator Package (U-64000)			2	0	2	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	4	0	4	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	64	64-10	Nitrogen Distribution Network			0	0	0	0	0	0	9	0	9	0	0	0	0	0	0	0	0	0	9	0	9	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00	F&G Control System			3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0.0%						0	0	0	6	0	6	6	0	6	0.0%
BLPH	70	70-00-01	Junction Box 950-JE-01101 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-02	Junction Box 950-JE-01102 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-03	Junction Box 950-JE-01103 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-04	Junction Box 950-JE-02101 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-05	Junction Box 950-JE-02102 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-06	Junction Box 950-JE-02103 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-07	Junction Box 950-JE-03101 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-08	Junction Box 950-JE-03102 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-09	Junction Box 950-JE-03103 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-10	Junction Box 950-JE-04101 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-11	Junction Box 950-JE-04102 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-12	Junction Box 950-JE-04201 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-13	Junction Box 950-JE-04204 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-14	Junction Box 950-JE-04205 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-15	Junction Box 950-JE-04208 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-16	Junction Box 950-JE-05101 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-17	Junction Box 950-JE-05102 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-18	Junction Box 950-JE-06101 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-19	Junction Box 950-JE-06102 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-20	Junction Box 950-JE-06201 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-21	Junction Box 950-JE-06204 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-22	Junction Box 950-JE-01104 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-23	Junction Box 950-JE-02104 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-24	Junction Box 950-JE-03104 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-25	Junction Box 950-JE-04103 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-26	Junction Box 950-JE-04203 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-27	Junction Box 950-JE-04207 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-28	Junction Box 950-JE-05103 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-29	Junction Box 950-JE-06103 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-30	Junction Box 950-JE-06203 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-31	Junction Box 950-JE-07101 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-00-32	Junction Box 950-JE-05104 and Multi-core cable (FGS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-10	F&G Devices FZ-01 (Fuel Cell Area)			0	0	0	0	0	0	14	0	14	0	0	0	0	0	0	0	0	0	14	0	14	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-11	F&G Devices FZ-02 (Hydrogen Storage Area)			0	0	0	0	0	0	28	0	28	0	0	0	0	0	0	0	0	0	28	0	28	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-12	F&G Devices FZ-03 (Electrolyser Area)			0	0	0	0	0	0	22	0	22	0	0	0	0	0	0	0	0	0	22	0	22	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-13	F&G Devices FZ-04 (B-200 LV Switchgear Room)			0	0	0	0	0	0	34	0	34	0	0	0	0	0	0	0	0	0	34	0	34	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-14	F&G Devices FZ-04 (B-300 UPS & Batteries Switchroom)			0	0	0	0	0	0	26	0	26	0	0	0	0	0	0	0	0	0	26	0	26	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-15	F&G Devices FZ-04 (B-400 I&T Equipment Room)			0	0	0	0	0	0	26	0	26	0	0	0	0	0	0	0	0	0	26	0	26	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-16	F&G Devices FZ-05 (Bess Area)			0	0	0	0	0	0	22	0	22	0	0	0	0	0	0	0	0	0	22	0	22	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-17	F&G Devices FZ-06 (B-100 HV/MV Switchroom Area)			0	0	0	0	0	0	30	0	30	0	0	0	0	0	0	0	0	0	30	0	30	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-18	F&G Devices FZ-07 (Transition Piece Area)			0	0	0	0	0	0	4	0	4	0	0	0	0	0	0	0	0	0	4	0	4	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	70	70-20	Fire Extinguishers			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	72	72-00	NAVAID			13	4	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	13	4	9	30.8%						0	0	0	2	0	2	2	0	2	0.0%
BLPH	76	76-30	Life Raft			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	76	76-40	Escape Provision			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	76	76-50	Personal Protection			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	77	77-10	HVAC HV/MV Switchgear Room B-100			6	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	3	3	50.0%						1	1	0	44	0	44	45	1	44	2.2%
BLPH	77	77-20	HVAC LV Switchgear Room B-200			6	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	3	3	50.0%						0	0	0	26	0	26	26	0	26	0.0%
BLPH	77	77-30	HVAC UPS Equipment Room B-300			6	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	3	3	50.0%						0	0	0	44	0	44	44	0	44	0.0%
BLPH	77	77-40	HVAC I&T Equipment Room B-400			6	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	3	3	50.0%						0	0	0	38	0	38	38	0	38	0.0%
BLPH	79	79-00	Emergency Shutdown Systems (SIS)			3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0.0%						0	0	0	3	0	3	3	0	3	0.0%
BLPH	79	79-00-01	Junction Box 00-JE-21001 and Multi-core cable (SIS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-00-02	Junction Box 00-JE-21002 and Multi-core cable (SIS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-00-03	Junction Box 00-JE-22001 and Multi-core cable (SIS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-00-04	Junction Box 00-JE-22002 and Multi-core cable (SIS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-00-05	Junction Box 00-JE-23001 and Multi-core cable (SIS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-00-06	Junction Box 00-JE-23002 and Multi-core cable (SIS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-10	Emergency Shutdown Systems (SIS) - Devices			0	0	0	0	0	0	30	0	30	0	0	0	0	0	0	0	0	0	30	0	30	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-11	Emergency Shutdown Systems (SIS) - Devices FZ-01 (Fuel Cell Area)			0	0	0	0	0	0	4	0	4	0	0	0	0	0	0	0	0	0	4	0	4	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-12	Emergency Shutdown Systems (SIS) - Devices FZ-03 (Electrolyser Area)			0	0	0	0	0	0	4	0	4	0	0	0	0	0	0	0	0	0	4	0	4	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-13	Emergency Shutdown Systems (SIS) - Devices FZ-04 (B-400 I&T Equipment Room External)			0	0	0	0	0	0	4	0	4	0	0	0	0	0	0	0	0	0	4	0	4	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-14	Emergency Shutdown Systems (SIS) - Devices FZ-06 (B-100 HV/MV Switchroom Area)			0	0	0	0	0	0	4	0	4	0	0	0	0	0	0	0	0	0	4	0	4	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	79	79-15	Emergency Shutdown Systems (SIS) - Devices FZ-07 (Transition Piece Area)			0	0	0	0	0	0	4	0	4	0	0	0	0	0	0	0	0	0	4	0	4	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	80	80-00	Hydrogen Fuel Cell Package (A-80000)			4	2	2	0	0	0	3	0	3	0	0	0	0	0	0	0	0	0	7	2	5	28.6%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	81	81-00	66 kV Subsea Cable			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	81	81-10	GIS 66 kV (HNA6-AFA70)			3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	81	81-20	Power Transformer 7 MVA (TR-100AD1)			7	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	7	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	82	82-00	MV 6.6 kV Switchboard (SG-100D1)			3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0.0%						0	0	0	6	5	1	6	5	1	83.3%
BLPH	82	82-10	Power Transformer 1.25 MVA (1BT1 BESS)			2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	82	82-20	Power Transformer 3.15 MVA (T4 ELECTROLYSER)			2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	82	82-30	Power Transformer 1.25 MVA (TA30 FUEL CELL)			2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	82	82-40	Power Transformer 1.6 MVA (TR-200DE1)			2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	82	82-50	Solar PV Package Power Transformer 0.5 MVA (TR-200ED1)			3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	82	82-99	MV 6.6 kV Temporary Yard Supply Integrated Test			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-00	400 V Switchboard & Connection Box (SG-200N1)			41	27	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	41	27	14	65.9%						0	0	0	7	2	5	7	2	5	28.6%
BLPH	83	83-10	400 V Switchboard Solar (SG-200D2)			5	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	5	0.0%						0	0	0	2	0	2	2	0	2	0.0%
BLPH	83	83-20	400/230 V Switchboard (DP-200N1)			15	2	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	2	13	13.3%						0	0	0	11	0	11	11	0	11	0.0%
BLPH	83	83-30	Solar PV Package 0.5 MW			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-35	Emergency Lighting			0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-36	Emergency Lighting Lower Deck			0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-37	Emergency Lighting Stairs/Transition Piece			0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-40	Normal Lighting			0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0.0%						0	0	0	0	0	0	0	0	0	100.0%

CROSSWIND
ROSETTI MARINO

HOLLANDSE KUST NOORD WIND PARK BLPH Project

Contract No. CW-I-WP4-2023-05

Pre-Commissioning Status as on 25-ott-2024

						Pre-Commissioning Phase (per Discipline)																		TOTAL FOR SUBSYSTEM (FTS, PVP)				Operational Test (OTS)						PUNCH LIST									
						ELECTRICAL (E)			HVAC (H)			INSTRUMENTAL (I)			MECHANICAL (M)			PIPING & VESSEL (P)			TELECOM (T)											PL "A"			PL "B"			PL OVERALL			
Sector	System Code	SubSystem	SubSystem Name	Priority	Notes	Scope	Compl	Balance	Scope	Compl	Balance	Scope	Compl	Balance	Scope	Compl	Balance	Scope	Compl	Balance	Scope	Compl	Balance	Scope	Compl	Balance	Progress %	OTP Document Number	Progress % (Phases)				Total	Closed	Open	Total	Closed	Open	Total	Closed	Open	Progress %
BLPH	83	83-41	Normal Lighting Lower Deck			0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-42	Normal Lighting Stairs/Transition Piece			0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-50	Welding Sockets			8	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	4	4	50.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-55	Power Sockets			4	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	4	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-60	Cathodic Protection			4	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	2	2	50.0%						0	0	0	1	0	1	1	0	1	0.0%
BLPH	83	83-65	Electrical Heat Tracing			9	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	9	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-75	Temporary Diesel Generator			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	83	83-99	400 V Temporary Yard Supply			2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	100.0%	-	-	-	-	-	0	0	0	0	0	0	0	0	0	100.0%
BLPH	84	84-00	DC 10 kVA UPS System (UP-200F1)			15	4	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	4	11	26.7%						0	0	0	25	0	25	25	0	25	0.0%
BLPH	84	84-10	AC 35 kVA UPS System (UP-200F3)			23	6	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	23	6	17	26.1%						0	0	0	3	0	3	3	0	3	0.0%
BLPH	84	84-20	AC 15 kVA UPS System (UP-200F4)			23	6	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	23	6	17	26.1%						0	0	0	7	0	7	7	0	7	0.0%
BLPH	85	85-00	BESS Package (A-85000)			12	6	6	0	0	0	4	0	4	0	0	0	0	0	0	0	0	0	16	6	10	37.5%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	86	86-00	Data Networks			5	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	5	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	86	86-20	Fibre Optic Links			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	86	86-50	VHF Radio			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	86	86-60	Surveillance Subsystems			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-00	Power Distribution System (EMCS)			3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0.0%						1	0	1	1	0	1	2	0	2	0.0%
BLPH	87	87-10	Process Control System (PCS)			4	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	4	0.0%						0	0	0	4	0	4	4	0	4	0.0%
BLPH	87	87-10-01	Junction Box 00-JE-11001 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-02	Junction Box 00-JE-11002 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-03	Junction Box 00-JE-11003 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-04	Junction Box 00-JE-11004 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-05	Junction Box 00-JE-11005 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-06	Junction Box 00-JE-12001 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-07	Junction Box 00-JE-12002 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-08	Junction Box 00-JE-12003 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-09	Junction Box 00-JE-12004 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-10	Junction Box 00-JE-12005 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-11	Junction Box 00-JE-12006 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-12	Junction Box 00-JE-13001 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-13	Junction Box 00-JE-13002 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-10-14	Junction Box 00-JE-13003 and Multi-core cable (PCS System)			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-20	Process Control System (PCS) - Instrumentation			0	0	0	0	0	0	12	0	12	0	0	0	0	0	0	0	0	0	12	0	12	0.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	87	87-50	OER & CCR ONSHORE			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	88	88-00	Earthing and Lightning Protection			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%						0	0	0	0	0	0	0	0	0	100.0%
BLPH	90	90-01	HV-MV Switchgear Room B-100			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%	-	-	-	-	-	0	0	0	0	0	0	0	0	0	100.0%
BLPH	90	90-02	LV Switchgear Room B-200			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%	-	-	-	-	-	0	0	0	6	2	4	6	2	4	33.3%
BLPH	90	90-03	UPS System Equipment Room B-300			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%	-	-	-	-	-	0	0	0	5	2	3	5	2	3	40.0%
BLPH	90	90-04	I&T System Equipment Room B-400			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%	-	-	-	-	-	0	0	0	6	1	5	6	1	5	16.7%
BLPH	90	90-05	Areas			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100.0%	-	-	-	-	-	0	0	0	0	0	0	0	0	0	100.0%
BLPH	99	99-00	Crane			4	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	2	2	50.0%						0	0	0	1	0	1	1	0	1	0.0%
Grand total		***144***				***283***	***88***	***195***	***0***	***0***	***0***	***393***	***0***	***393***	***0***	***0***	***0***	***0***	***0***	***0***	***0***	***0***	***0***	***676***	***88***	***588***	***13.02%***	***0***	***0***	***0***	***0***	***100%***	***2***	***1***	***1***	***250***	***12***	***238***	***252***	***13***	***239***	***5.2%***

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