CROSSWIND

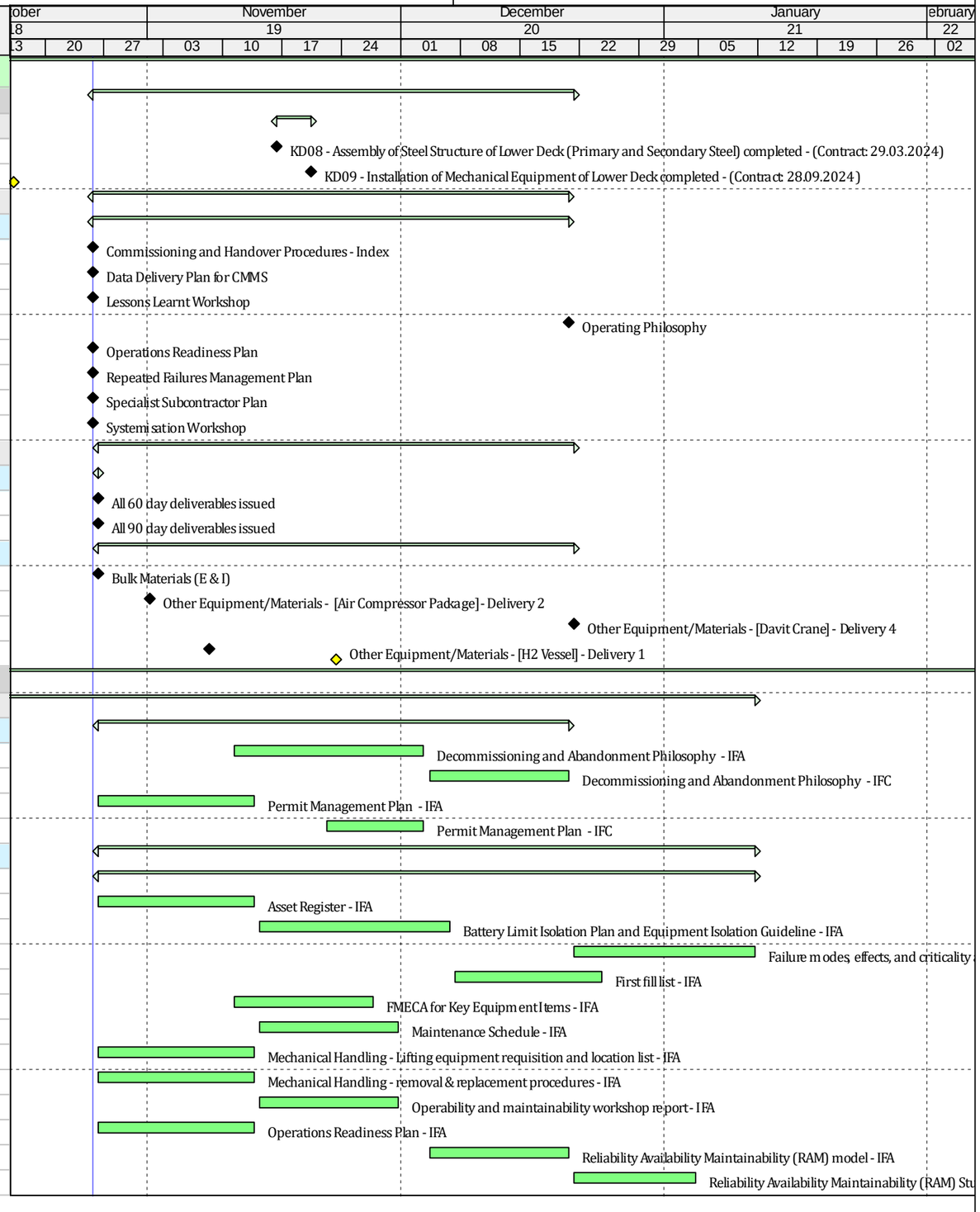
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

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

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
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



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
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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Data Date: 25-Oct-24

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

CROSSWIND

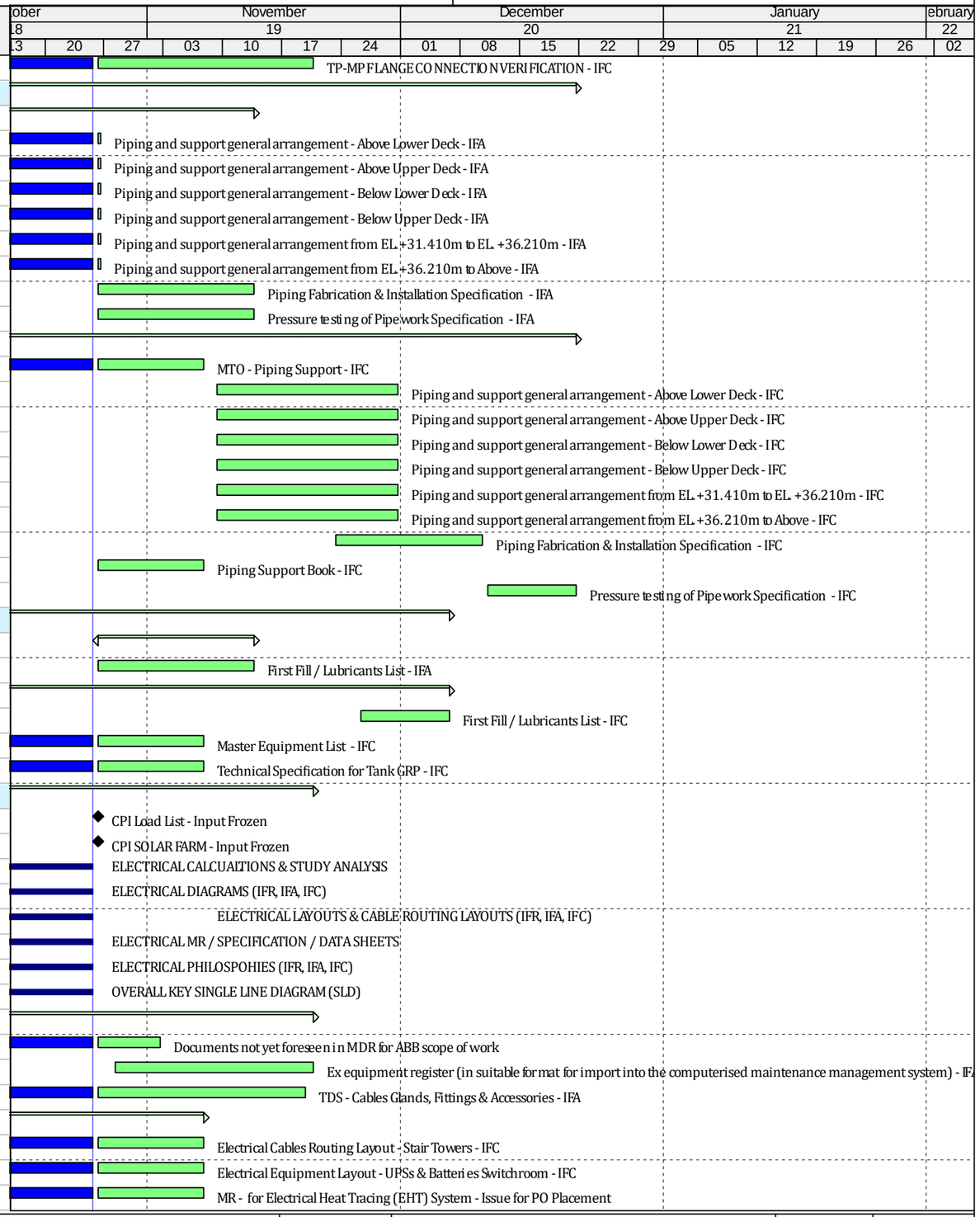
HOLLANDSE KUST NOORD WIND PARK Project

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



Actual Level of Effort
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CROSSWIND BLPH EPCI

60 days LOOKAHEAD SCHEDULE

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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

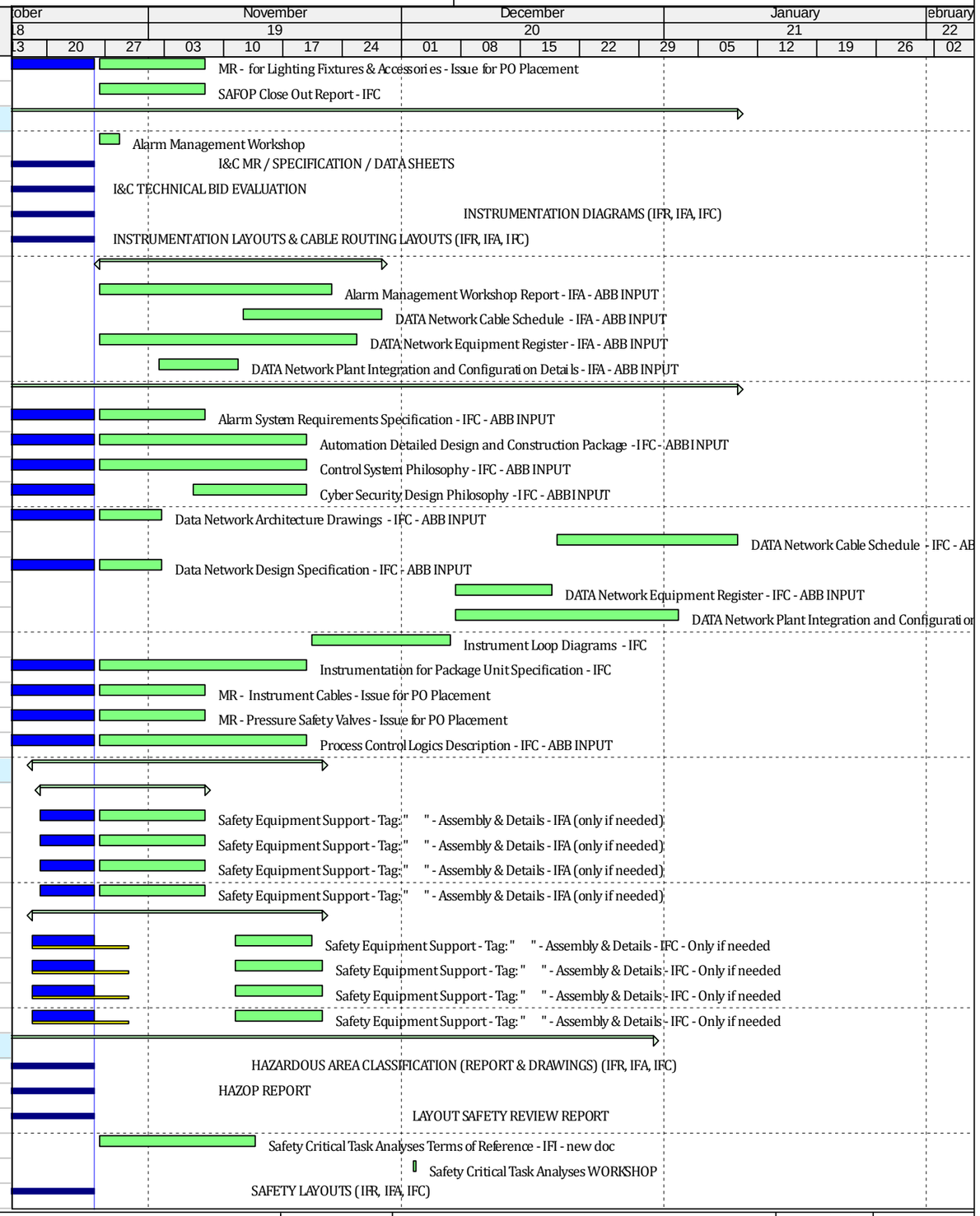
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

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

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
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



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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

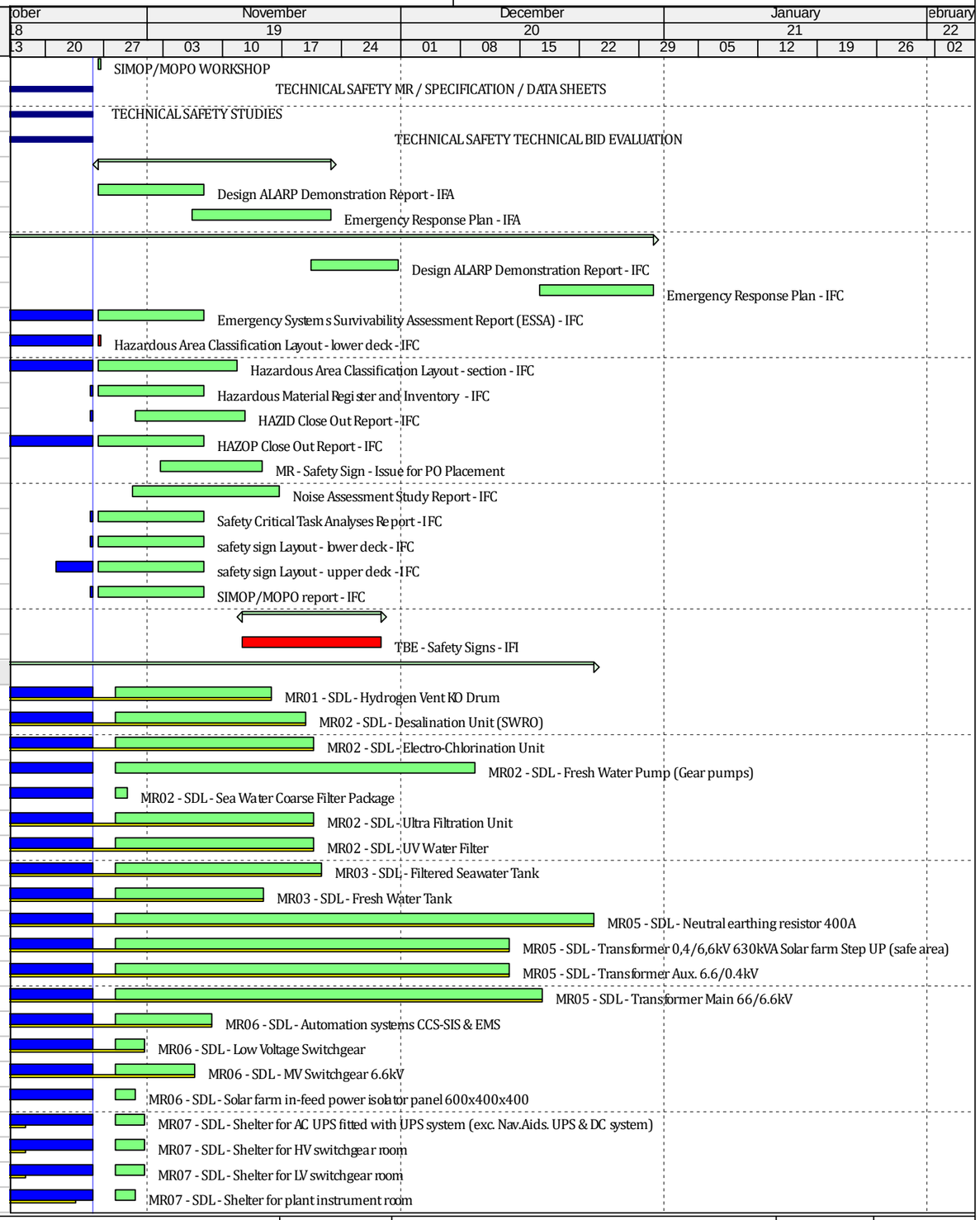
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

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

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
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
Primary Baseline
Actual Work
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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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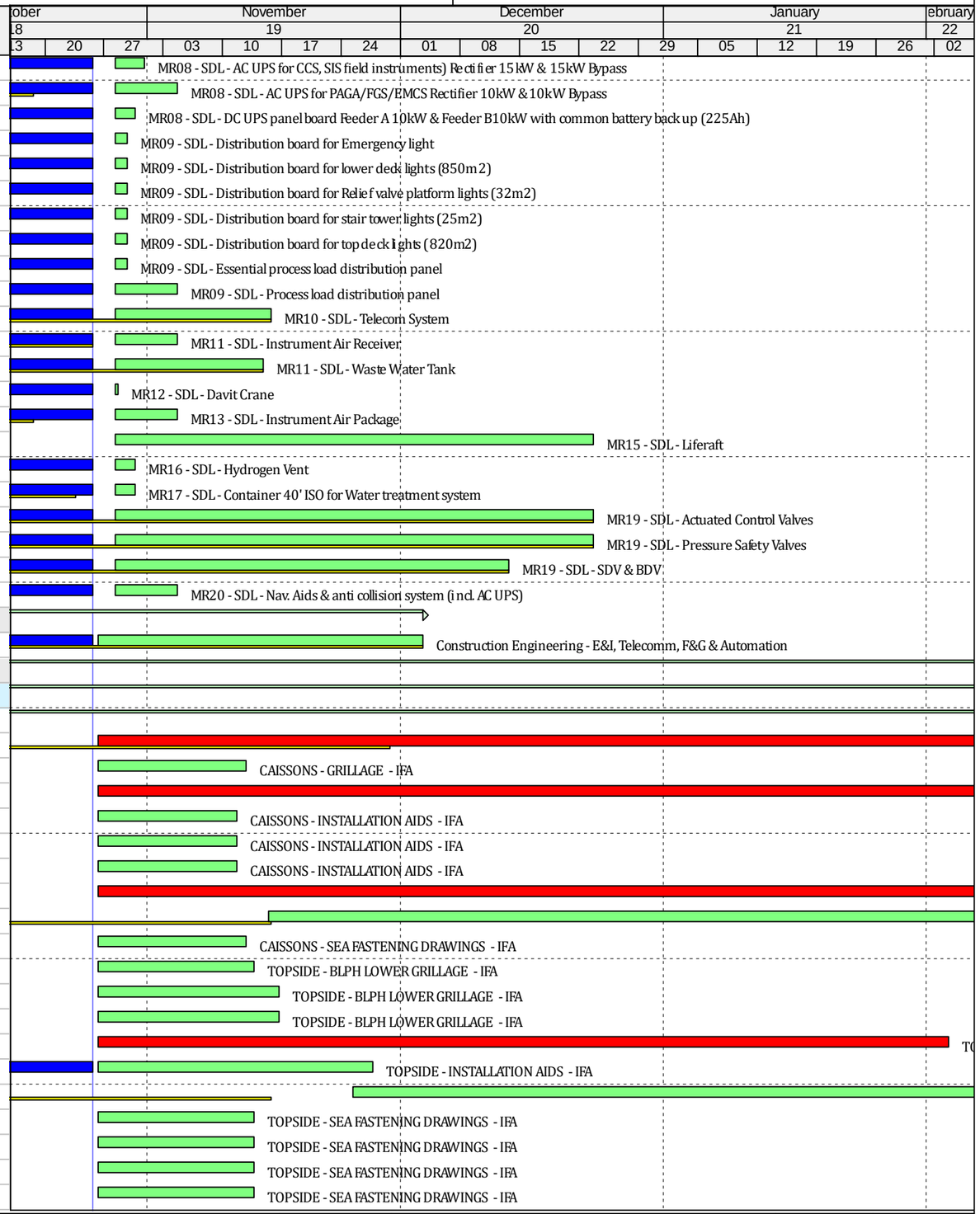
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

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

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
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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CROSSWIND BLPH EPCI

60 days LOOKAHEAD SCHEDULE

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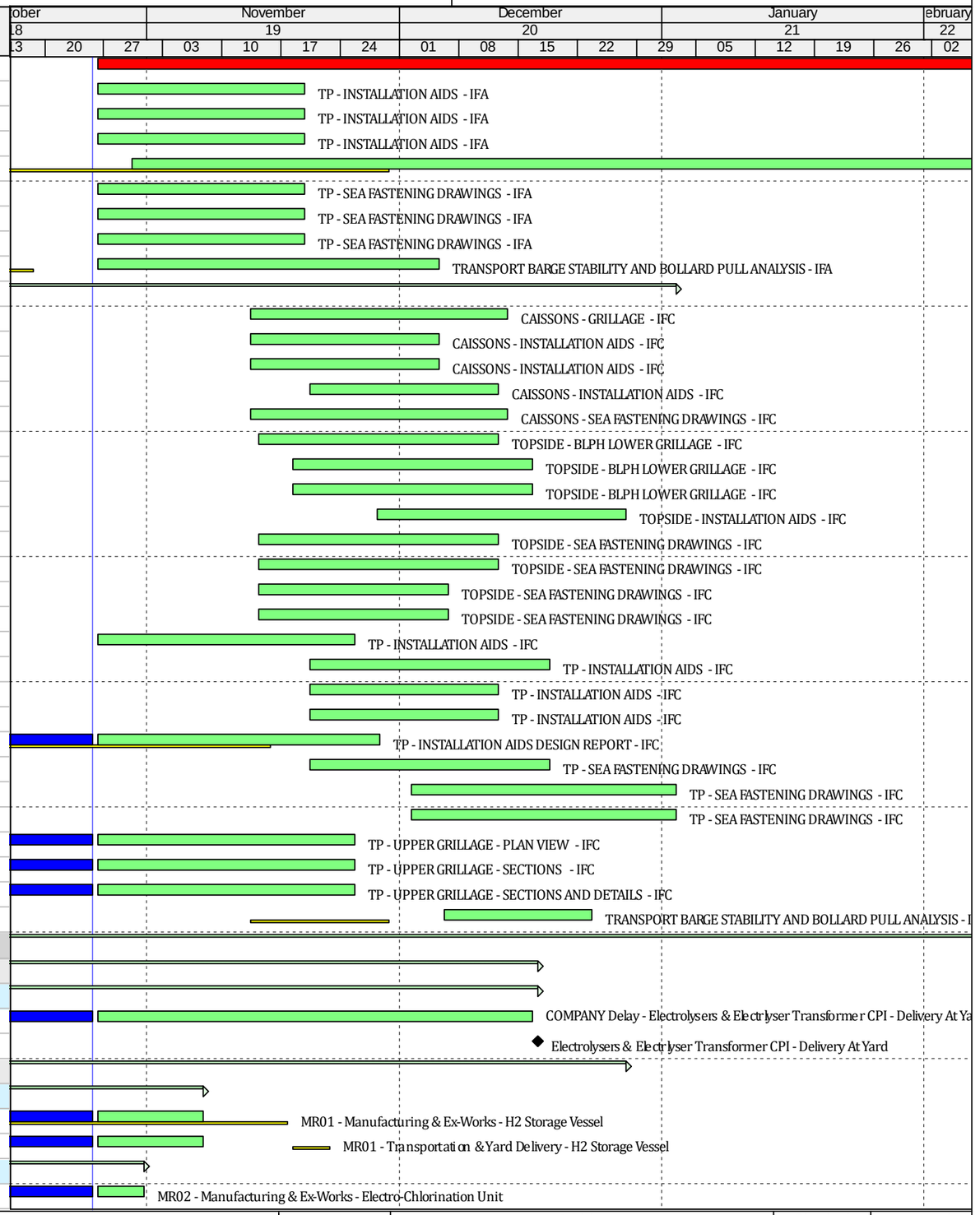
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

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

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
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



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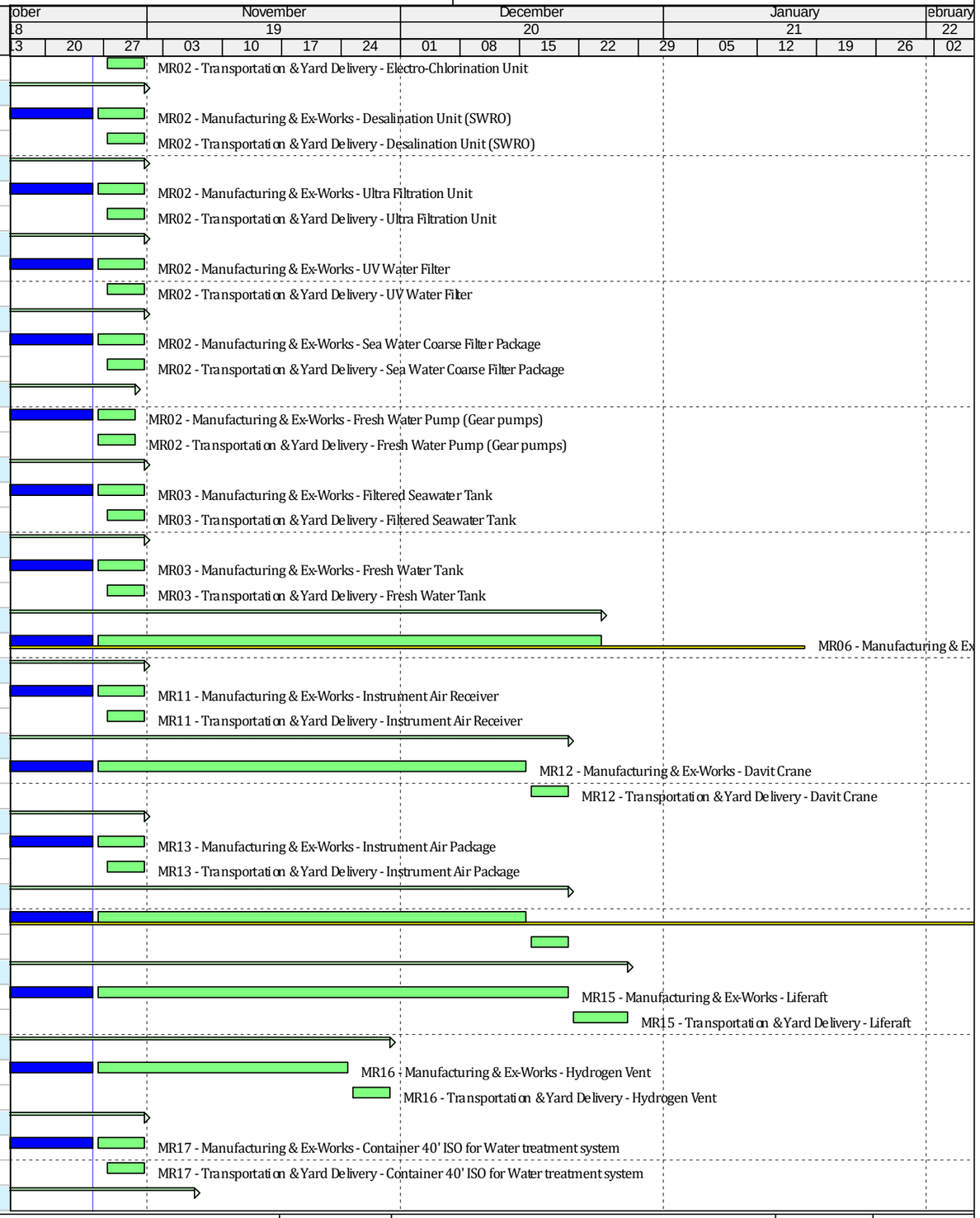
HOLLANDSE KUST NOORD WIND PARK Project

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



Actual Level of Effort
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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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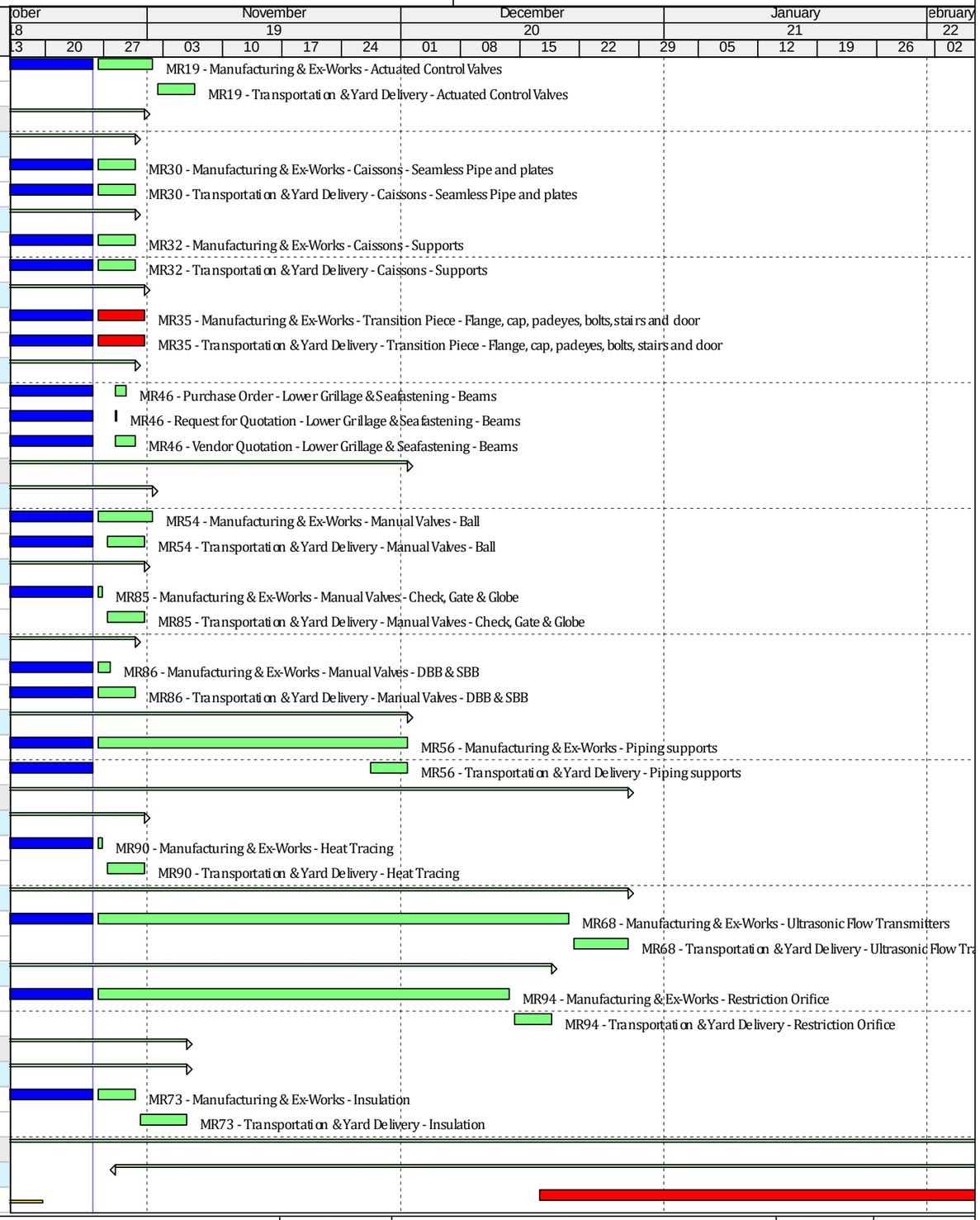
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

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

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
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

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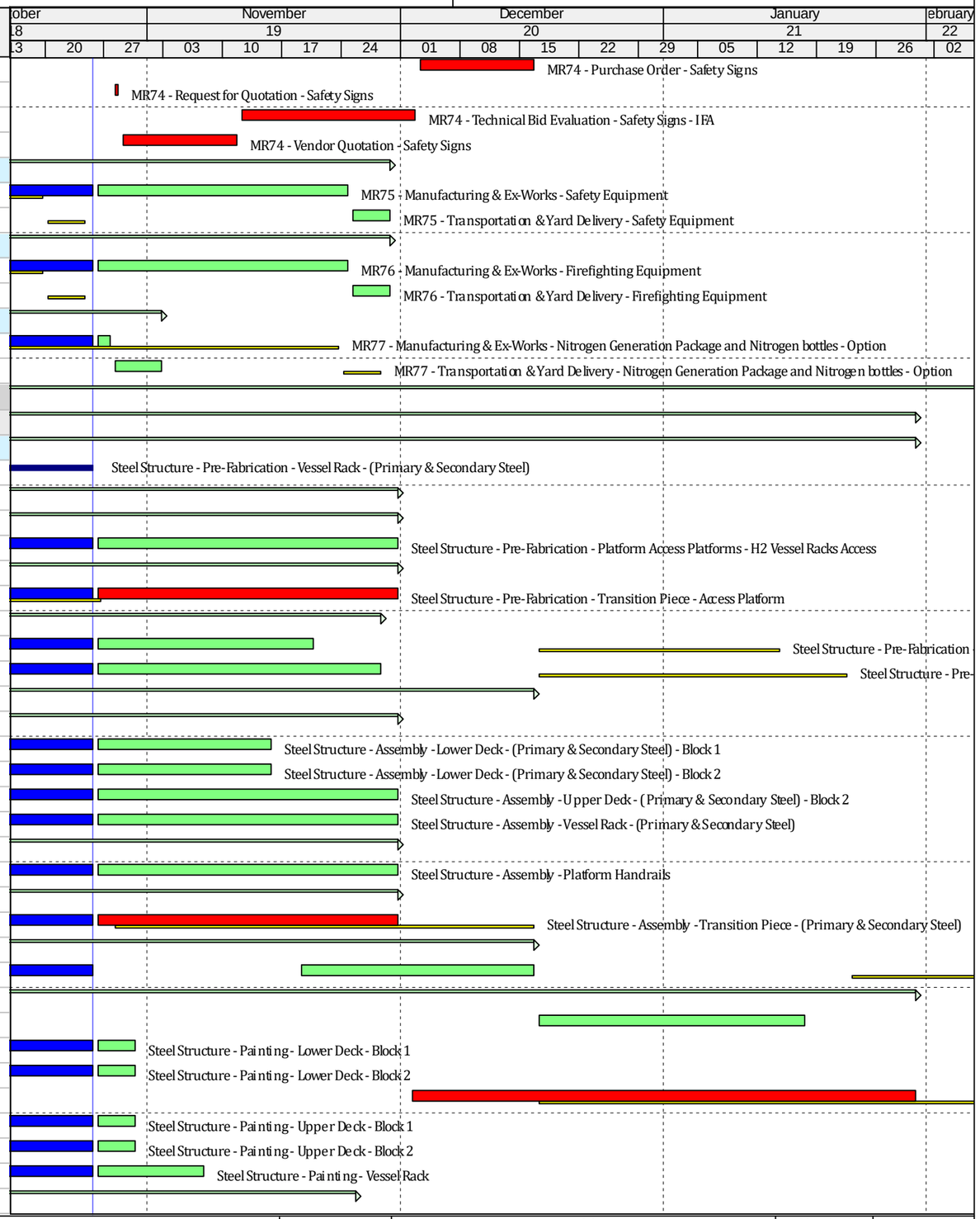
HOLLANDSE KUST NOORD WIND PARK Project

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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CROSSWIND BLPH EPCI

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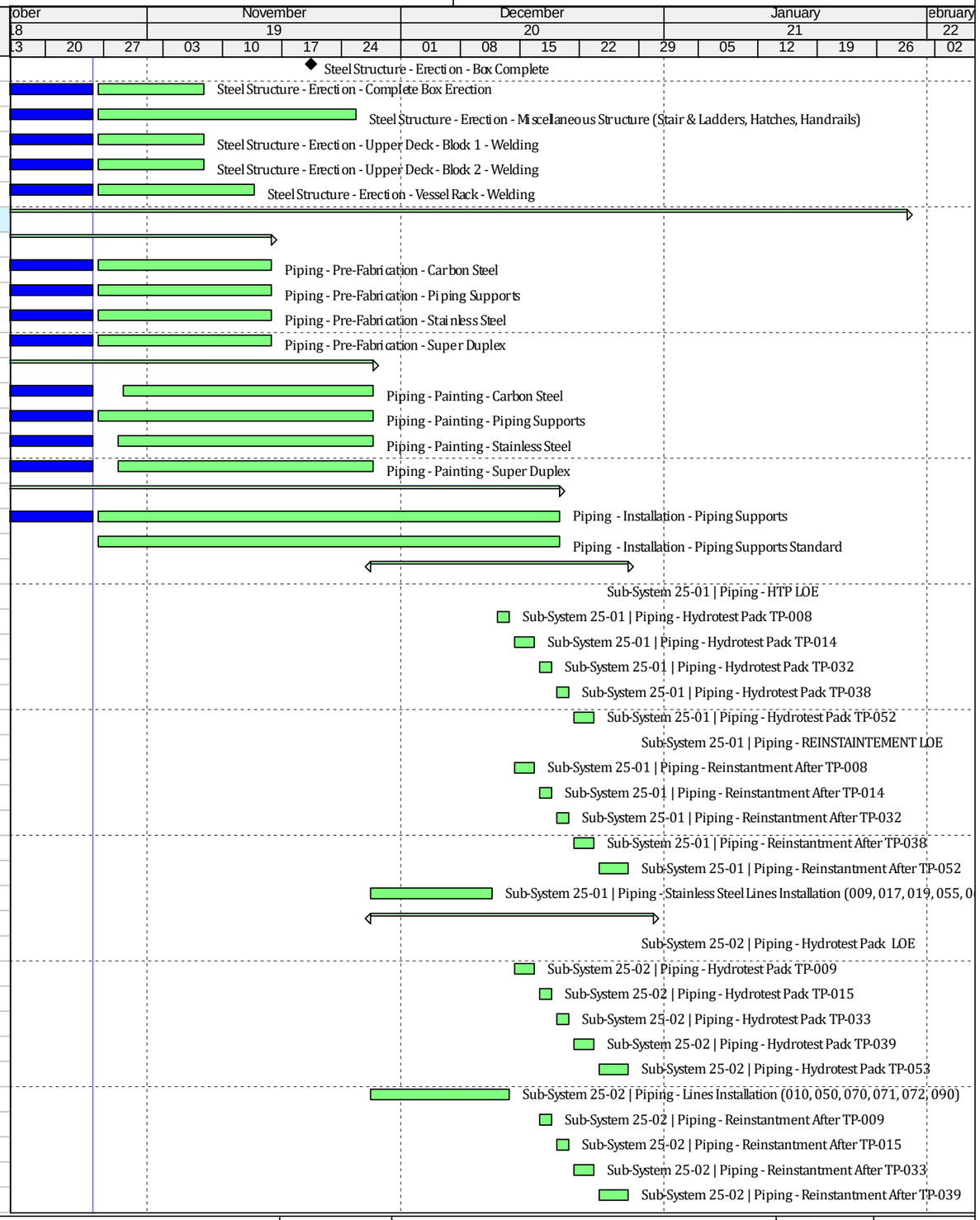
HOLLANDSE KUST NOORD WIND PARK Project

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



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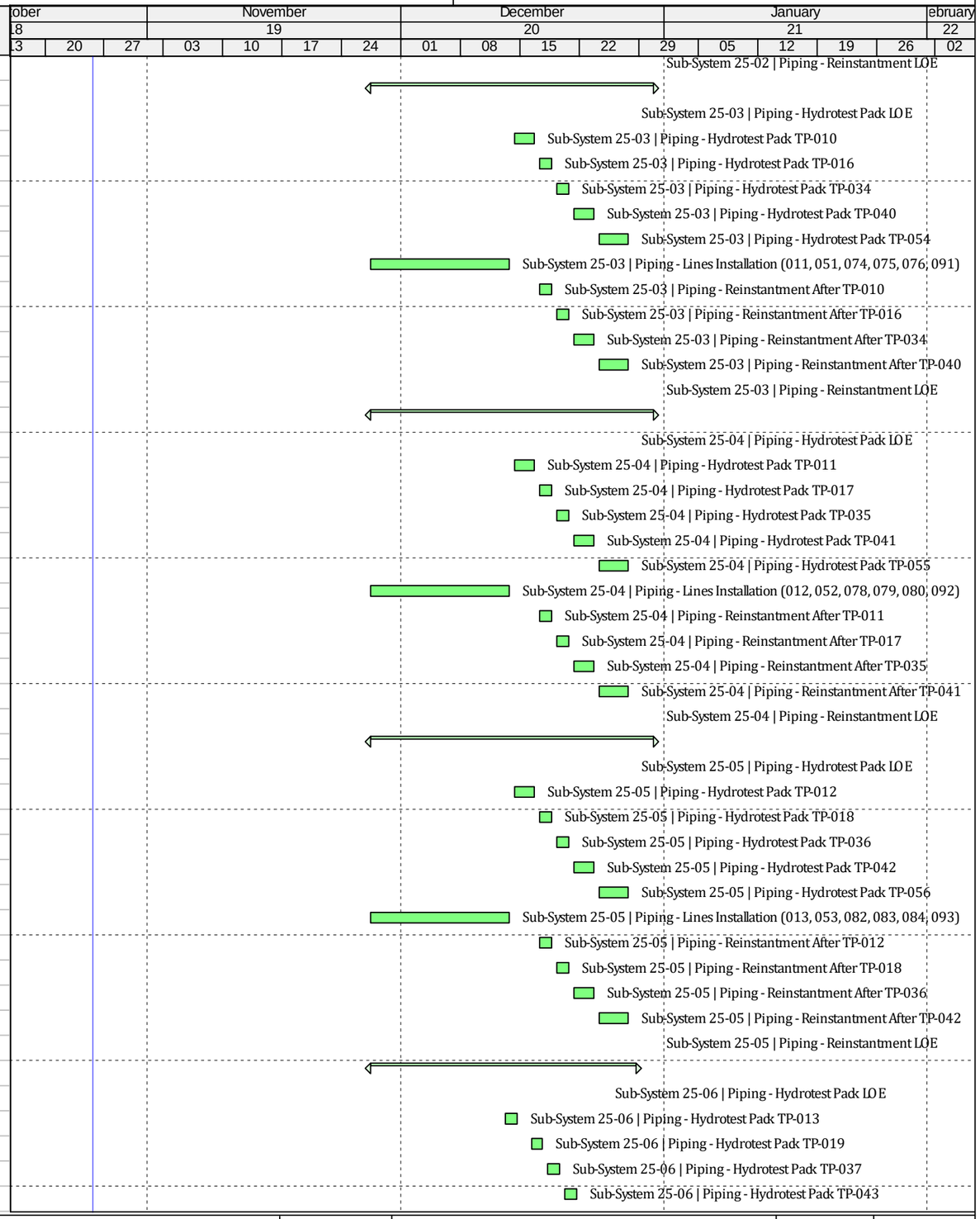
HOLLANDSE KUST NOORD WIND PARK Project

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



Actual Level of Effort
Primary Baseline
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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
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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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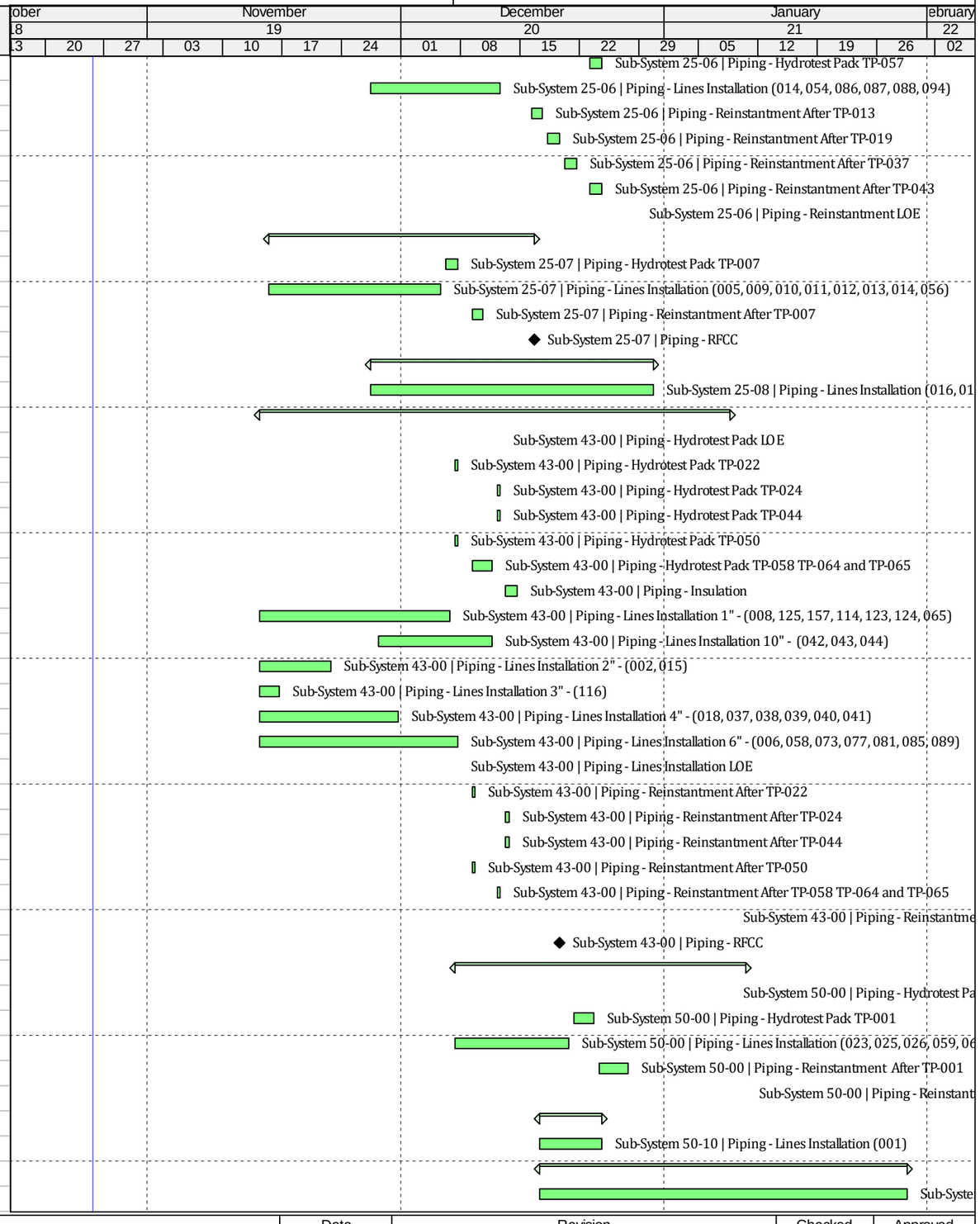
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

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

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-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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CROSSWIND BLPH EPCI

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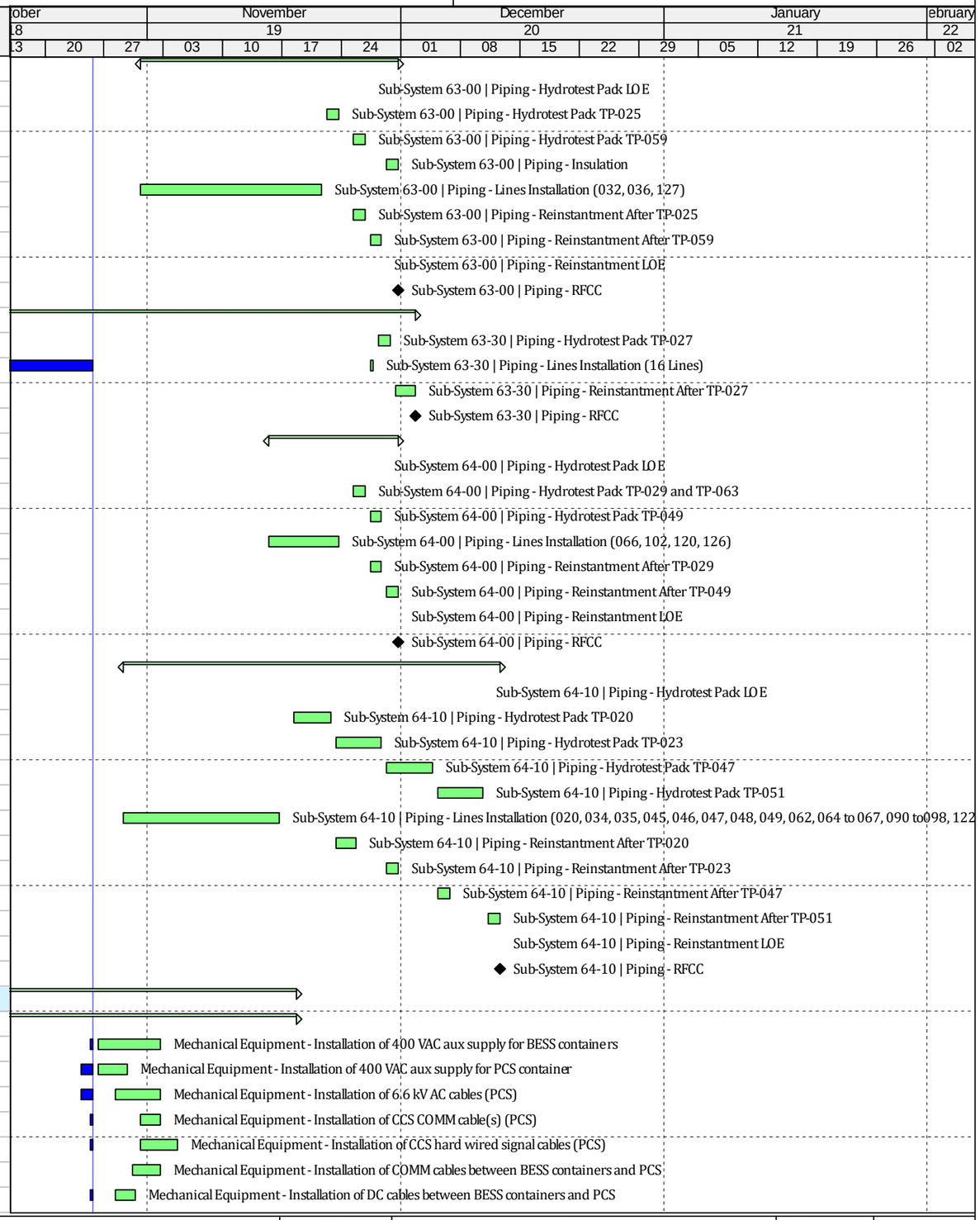
HOLLANDSE KUST NOORD WIND PARK Project

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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CROSSWIND

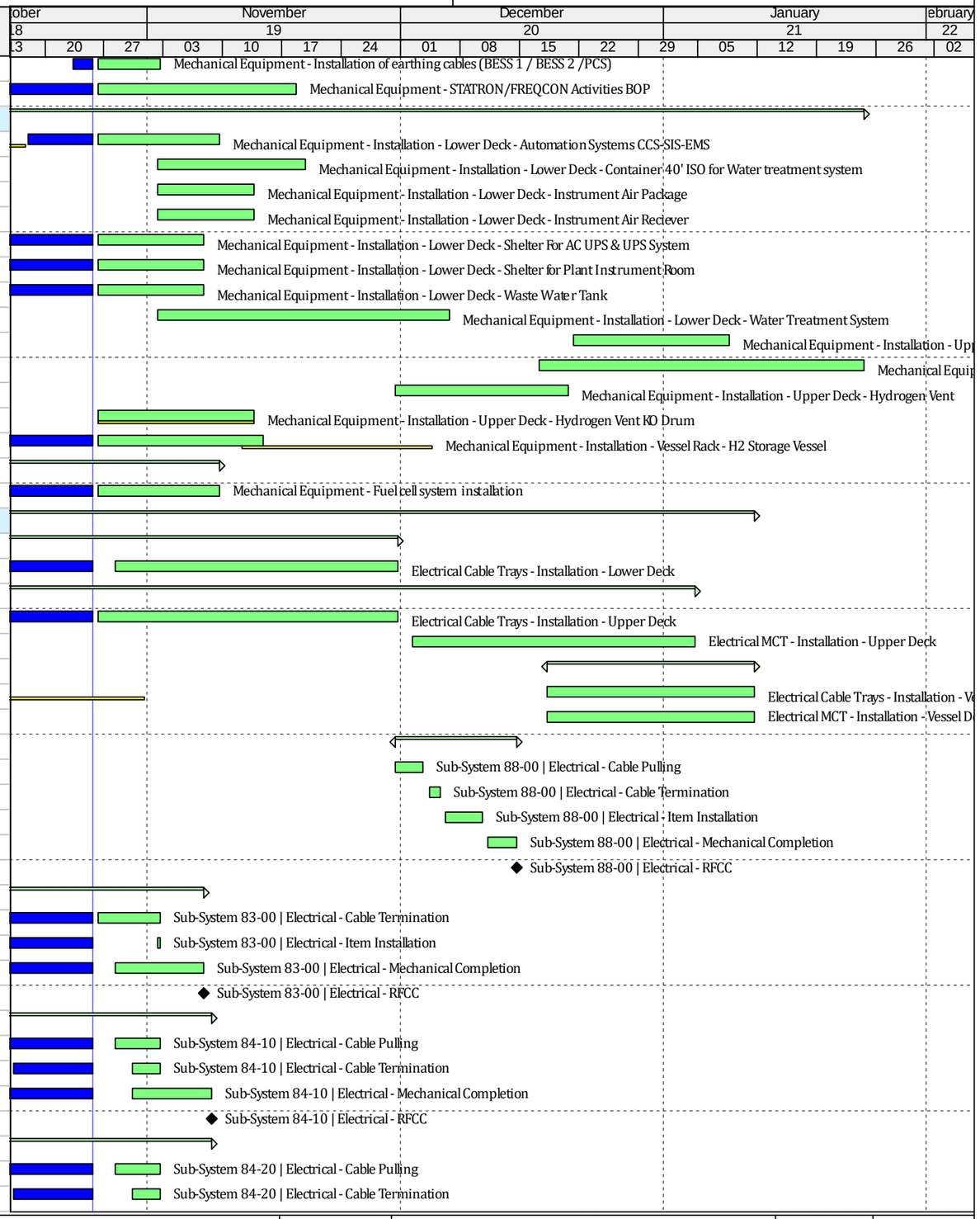
HOLLANDSE KUST NOORD WIND PARK Project

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



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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

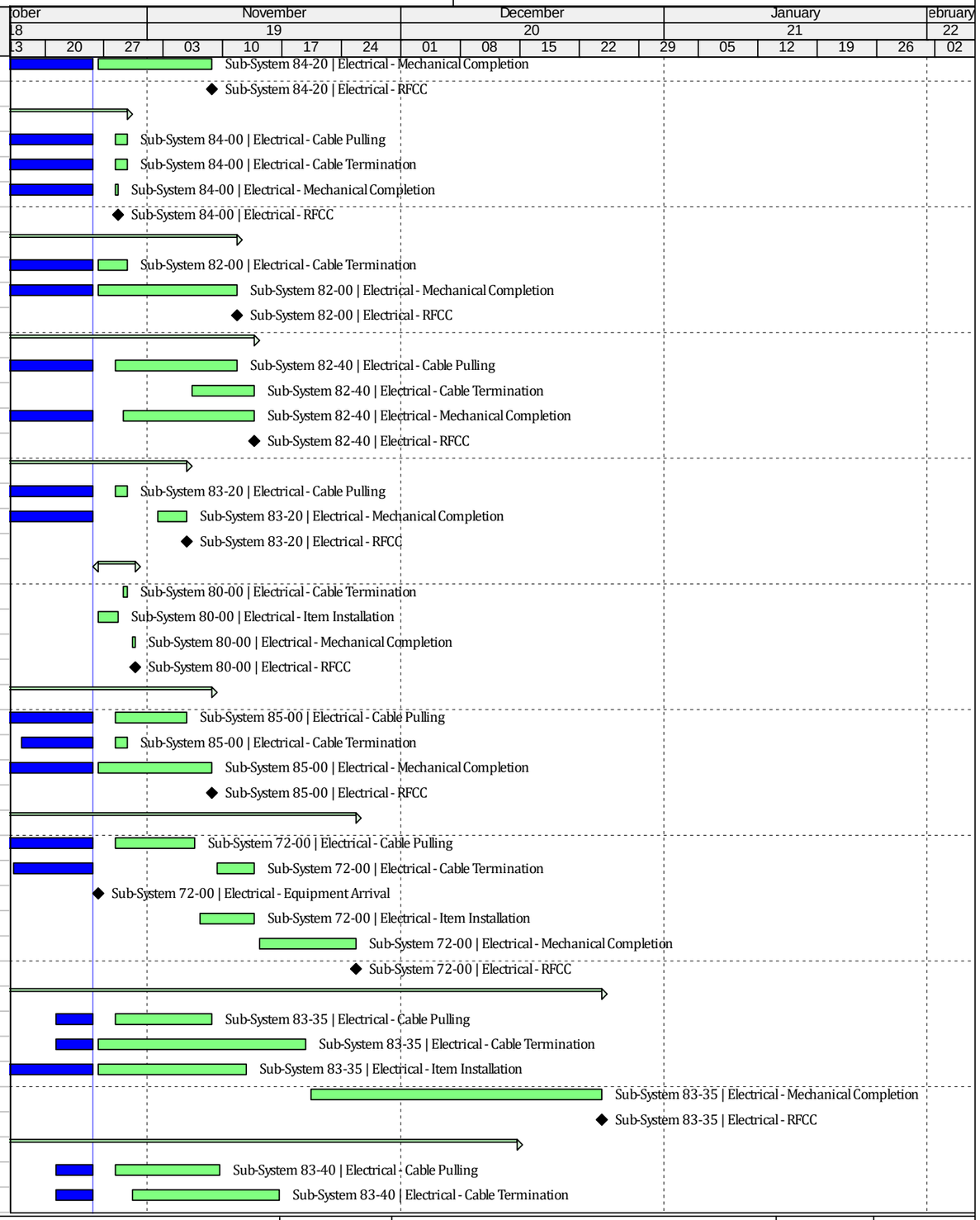
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

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

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-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



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

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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

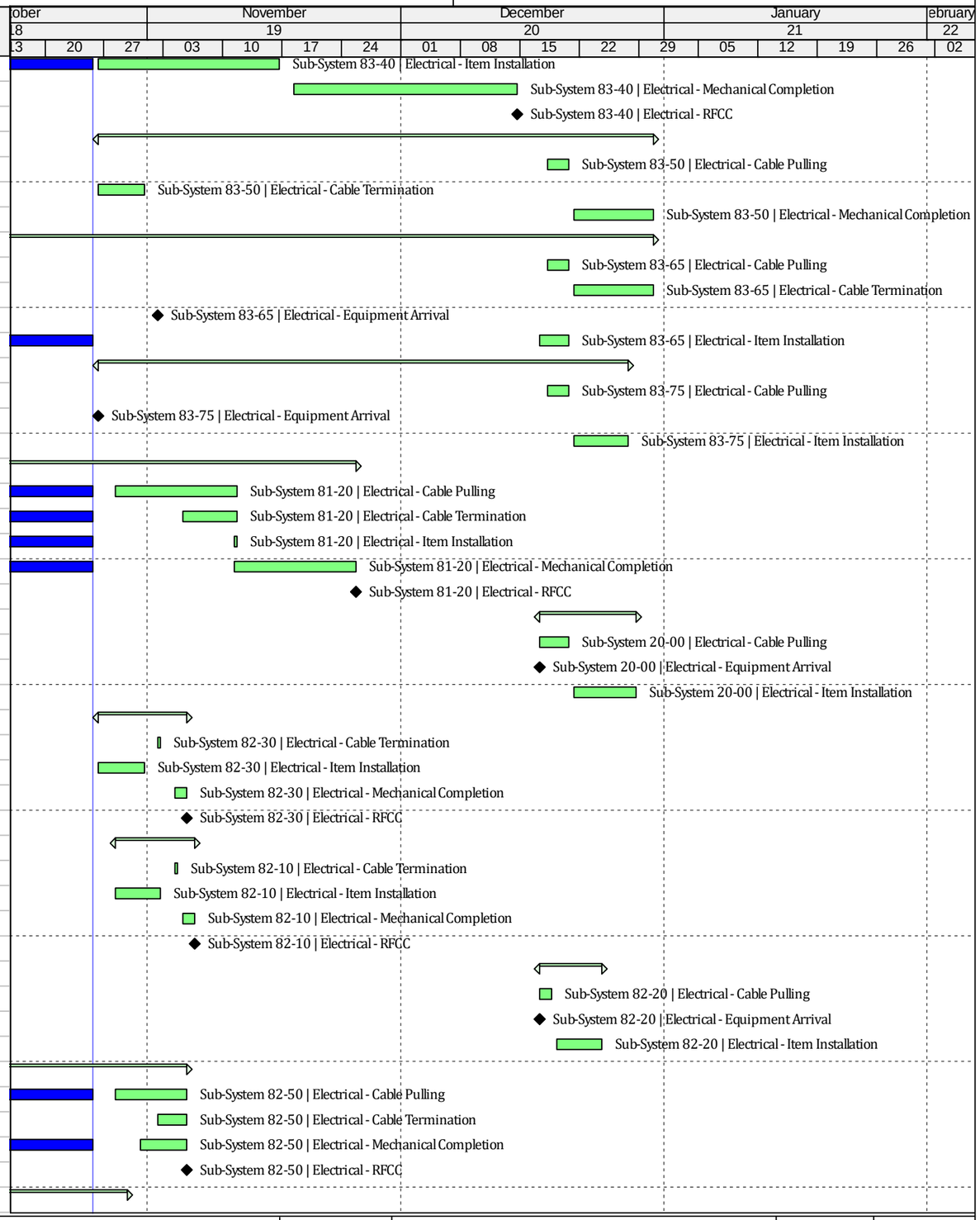
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

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

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-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



Actual Level of Effort
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CROSSWIND BLPH EPCI

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CROSSWIND

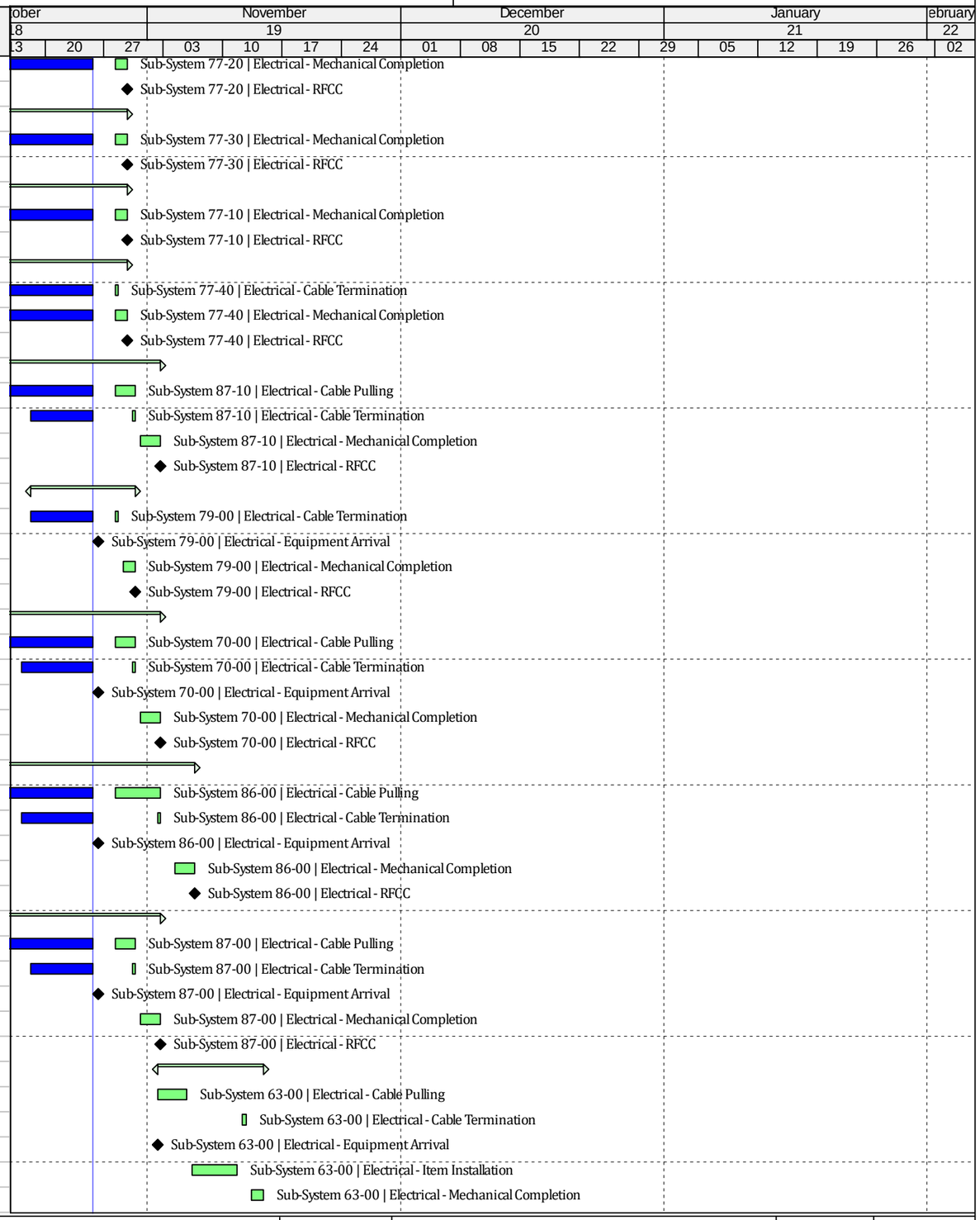
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

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

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-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



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Data Date: 25-Oct-24

CROSSWIND BLPH EPCI

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CROSSWIND

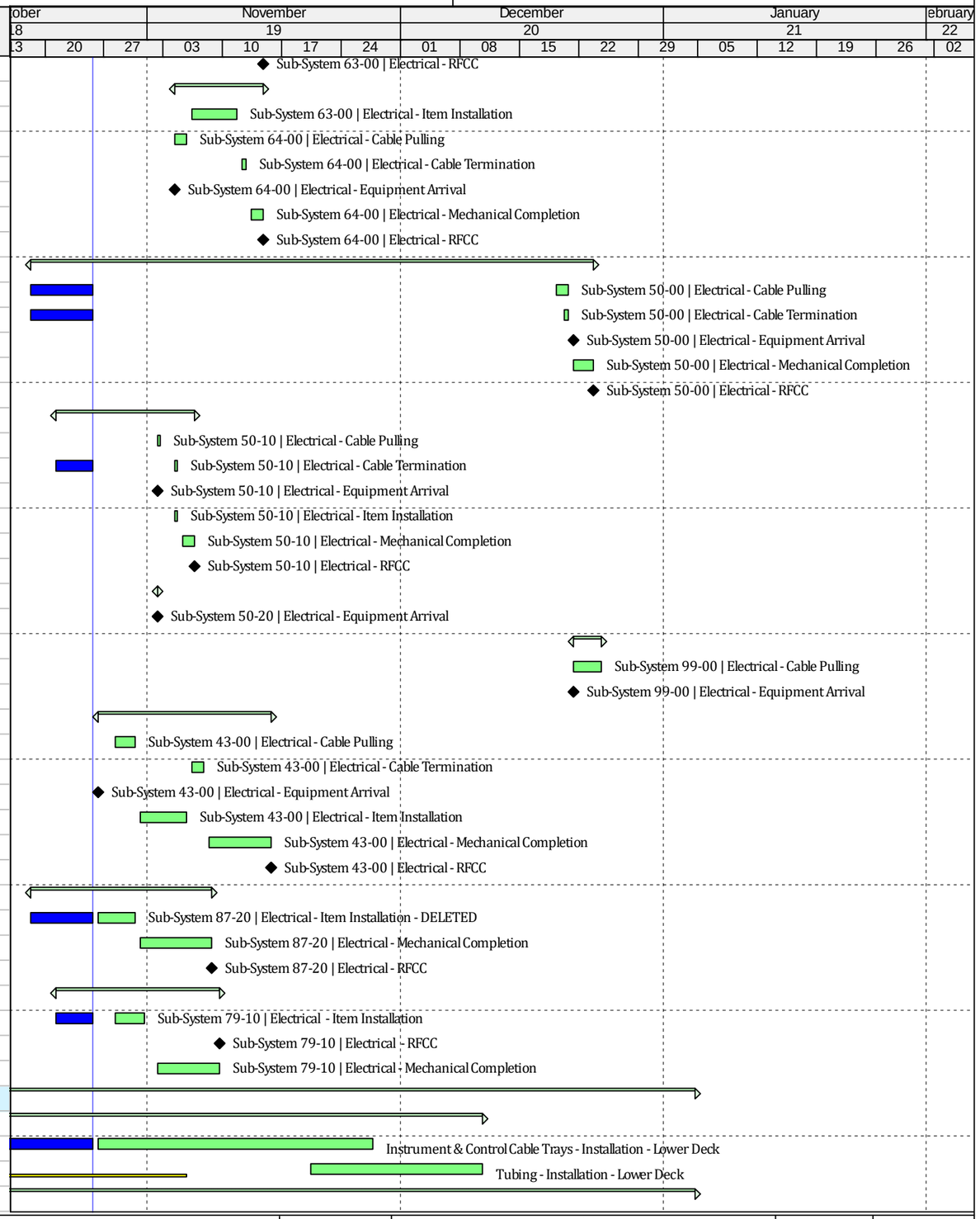
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

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

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
CON-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



Actual Level of Effort
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Milestone
summary

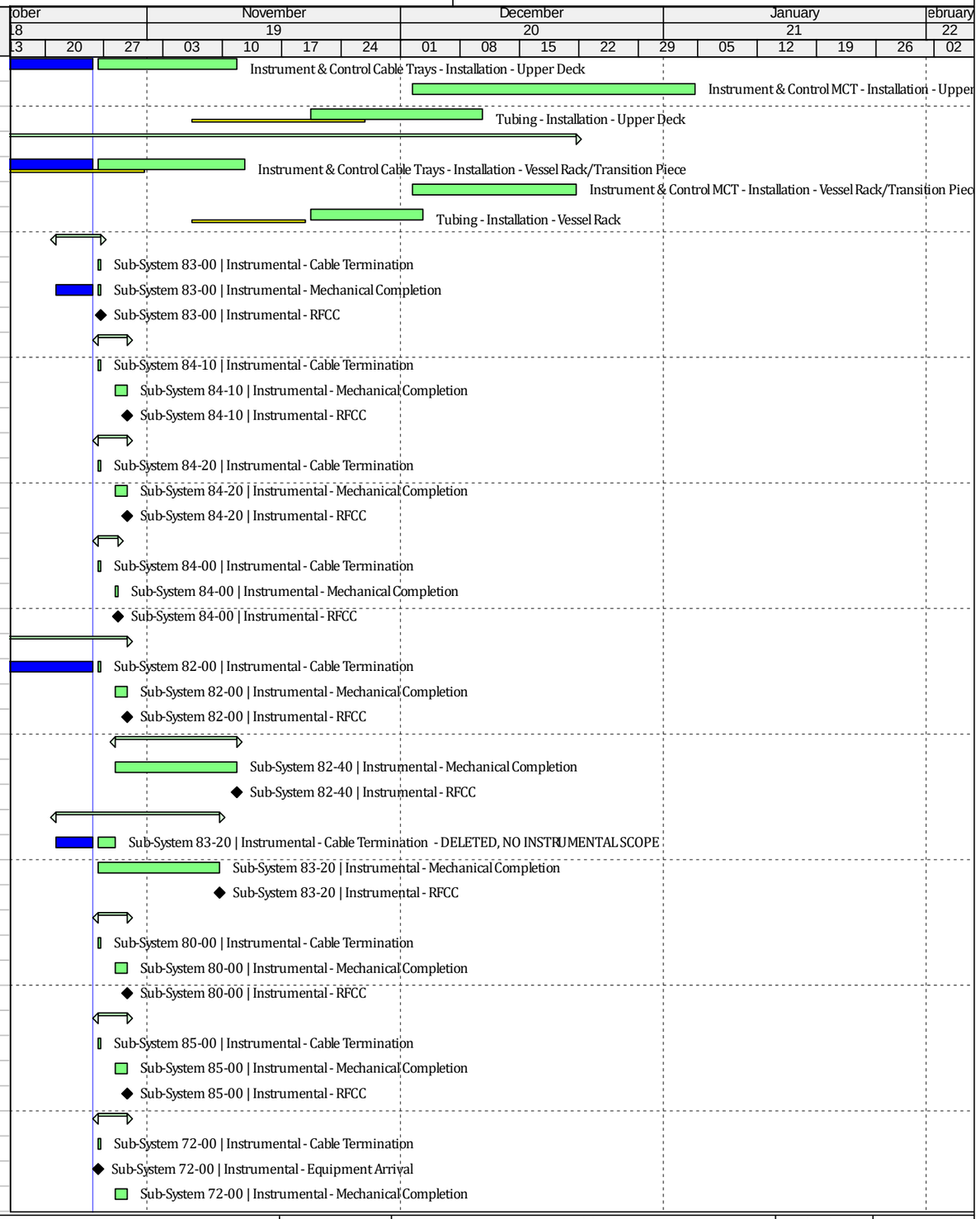
Data Date: 25-Oct-24

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

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

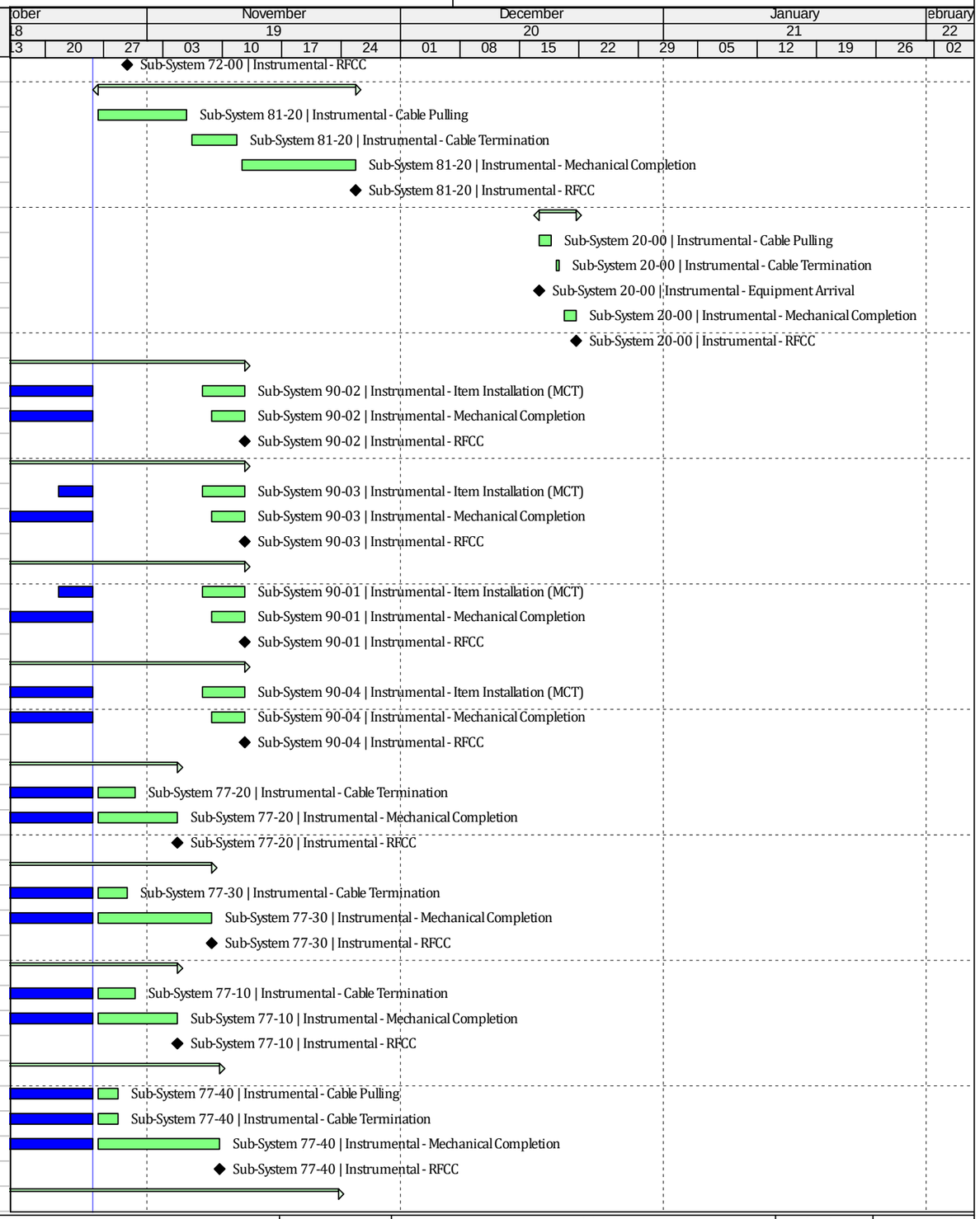
HOLLANDSE KUST NOORD WIND PARK Project

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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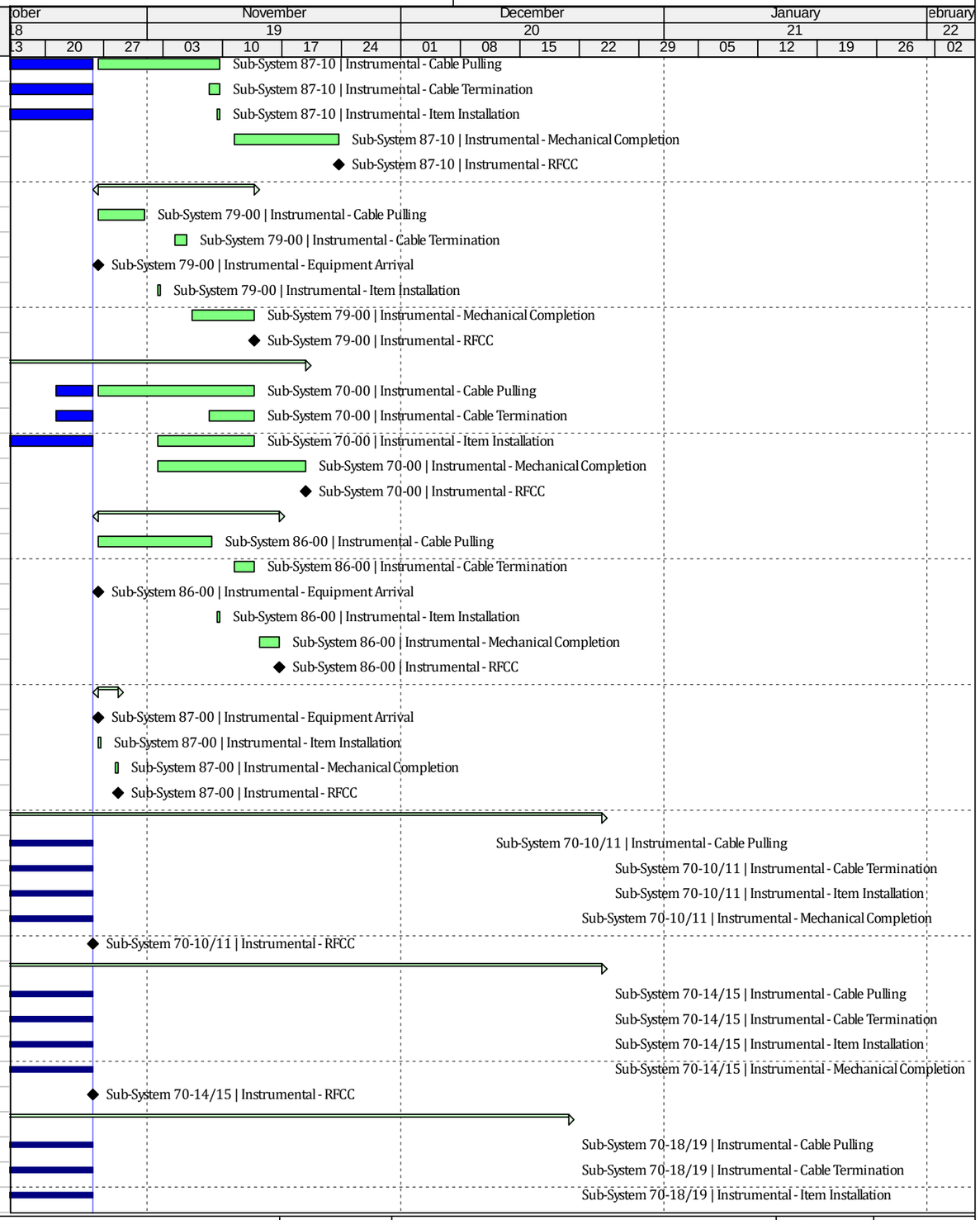
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Activity ID	Activity Name	Original Duration	Start	Finish
CON-EIT9160	Sub-System 87-10 | Instrumental - Cable Pulling	12d	14-Oct-24 A	09-Nov-24
CON-EIT9170	Sub-System 87-10 | Instrumental - Cable Termination	8d	14-Oct-24 A	09-Nov-24
CON-EIT7210	Sub-System 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

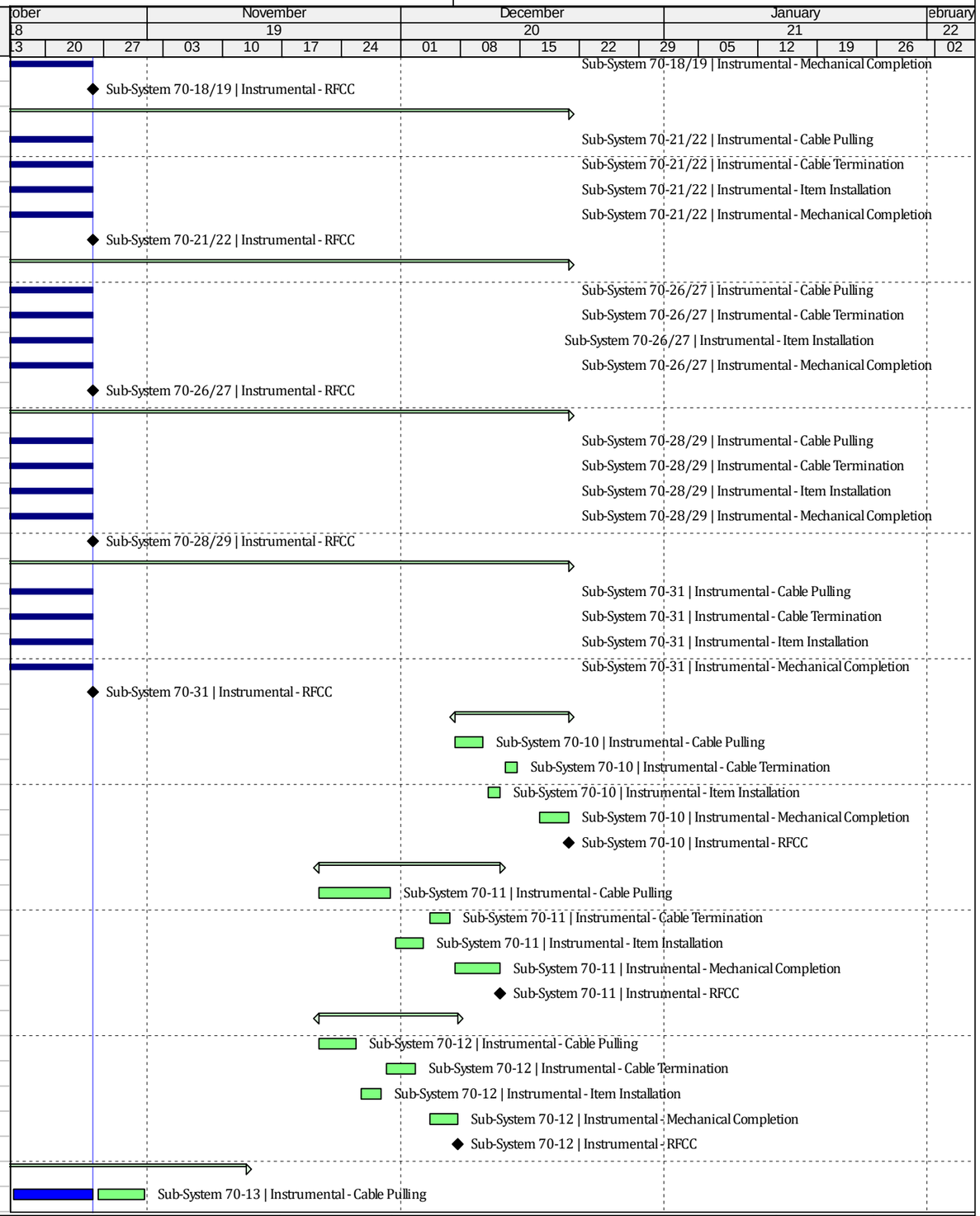


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CON-EIT7640	Sub-System 70-18/19 | Instrumental - Mechanical Completion	75d	07-Oct-24 A	20-Dec-24
CON-EIT7650	Sub-System 70-18/19 | Instrumental - RFCC	0d		25-Oct-24
I.09 Sub-System 70-21/22 | F&G H2 GAS OUTDOOR LOW/UPPER		75d	28-Sep-24 A	20-Dec-24
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

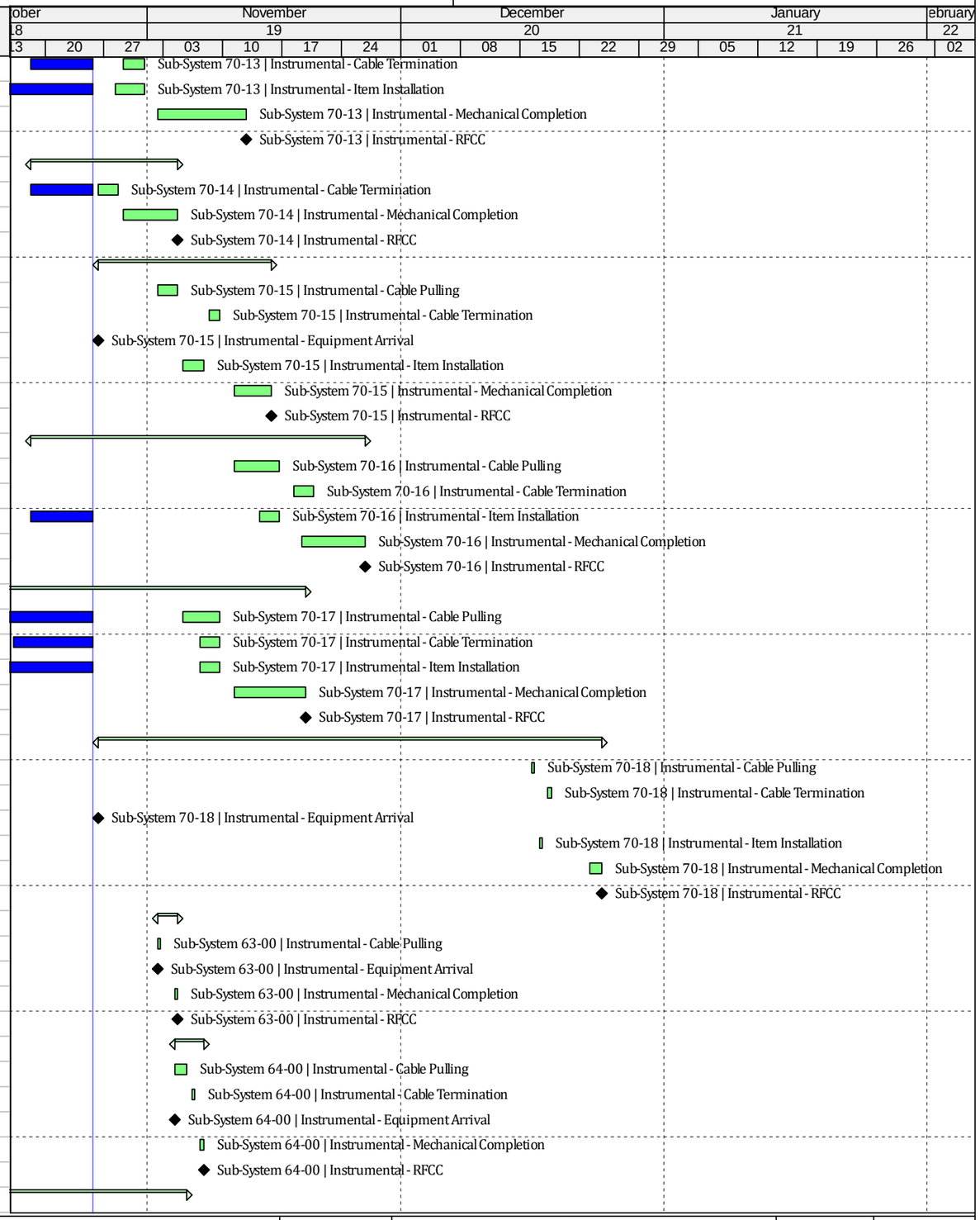


Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Critical Remaining Work
Baseline Milestone
Milestone
summary

CROSSWIND BLPH EPCI
60 days LOOKAHEAD SCHEDULE

Date	Revision	Checked	Approved
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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-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

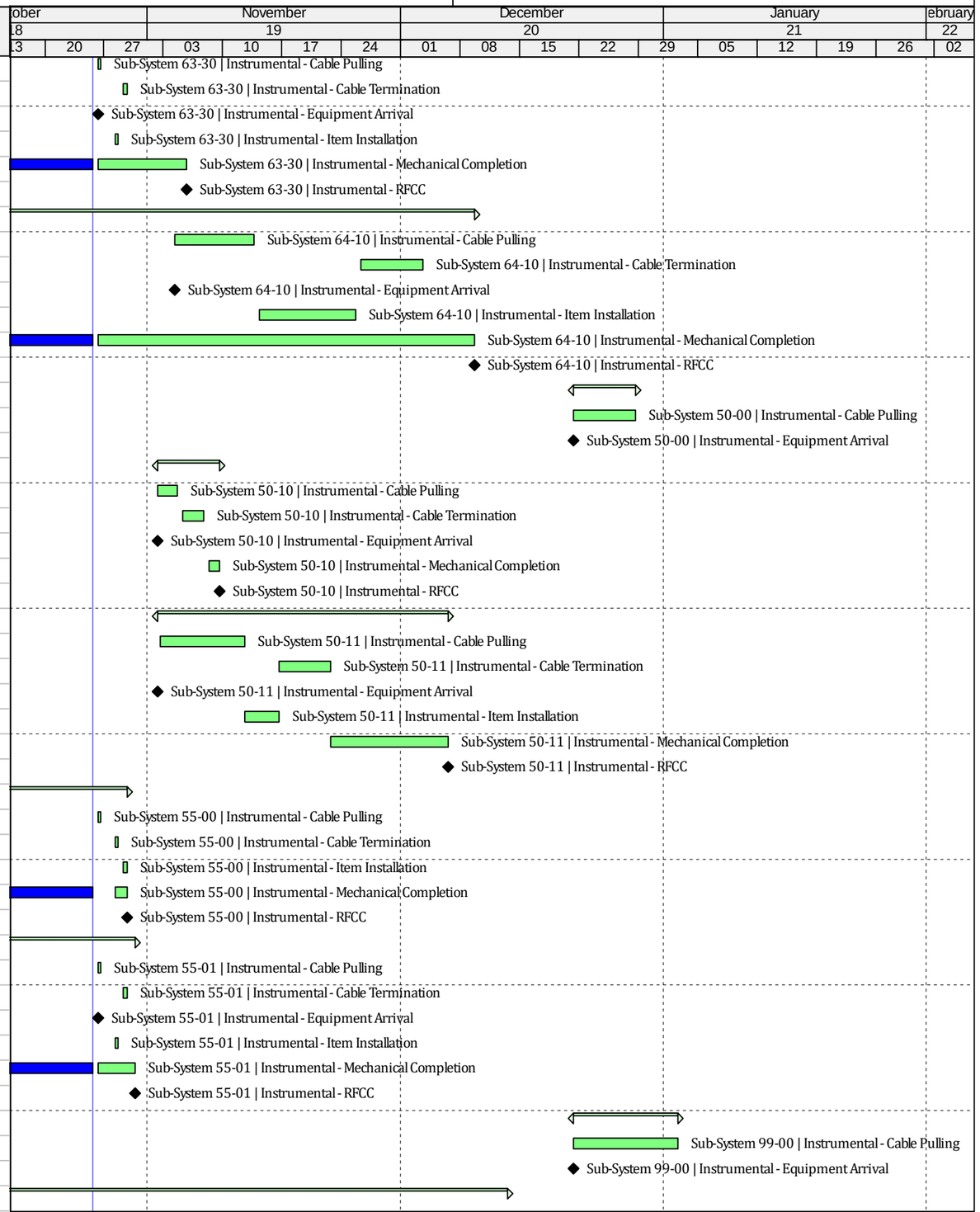
HOLLANDSE KUST NOORD WIND PARK Project

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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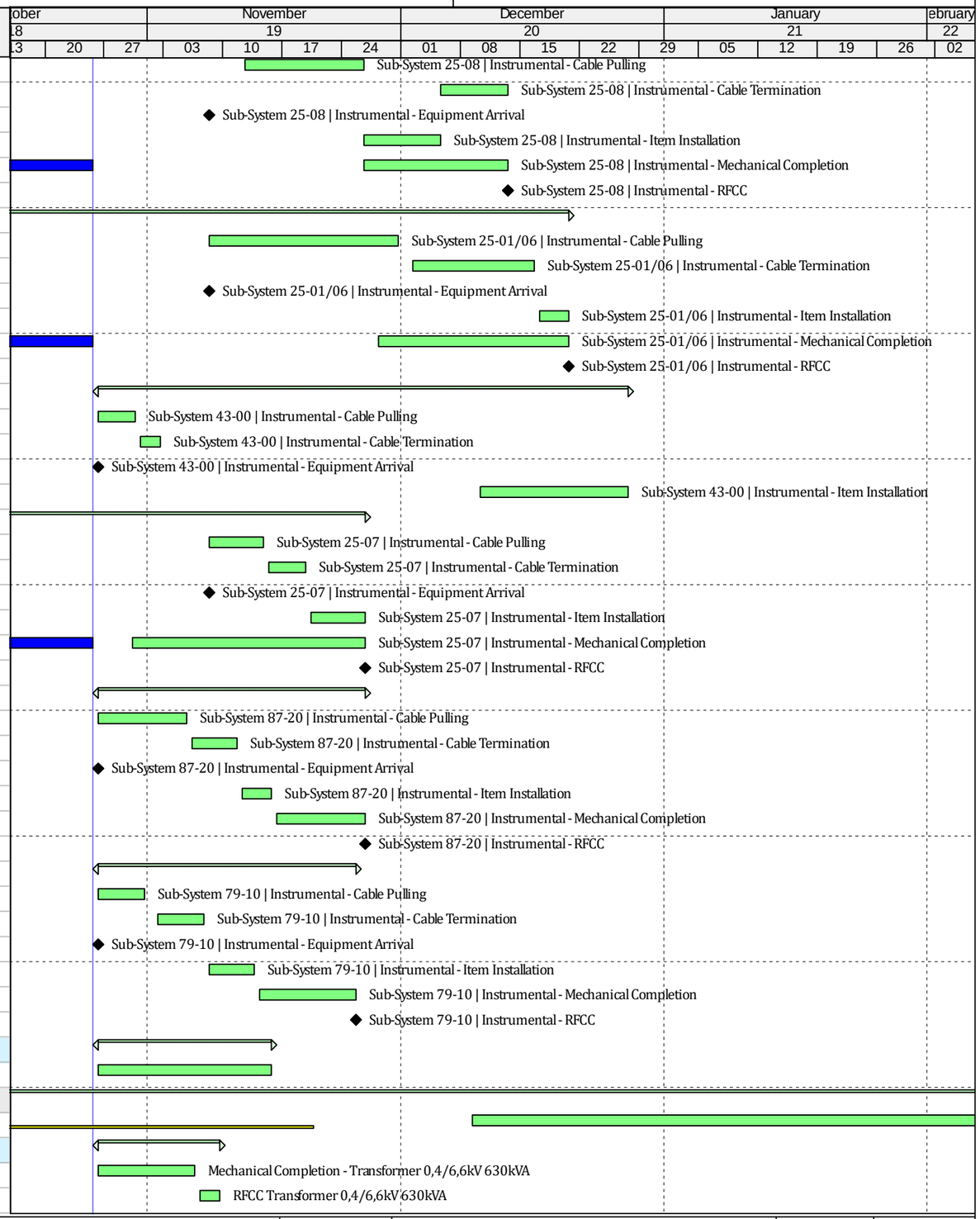
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CROSSWIND BLPH EPCI

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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

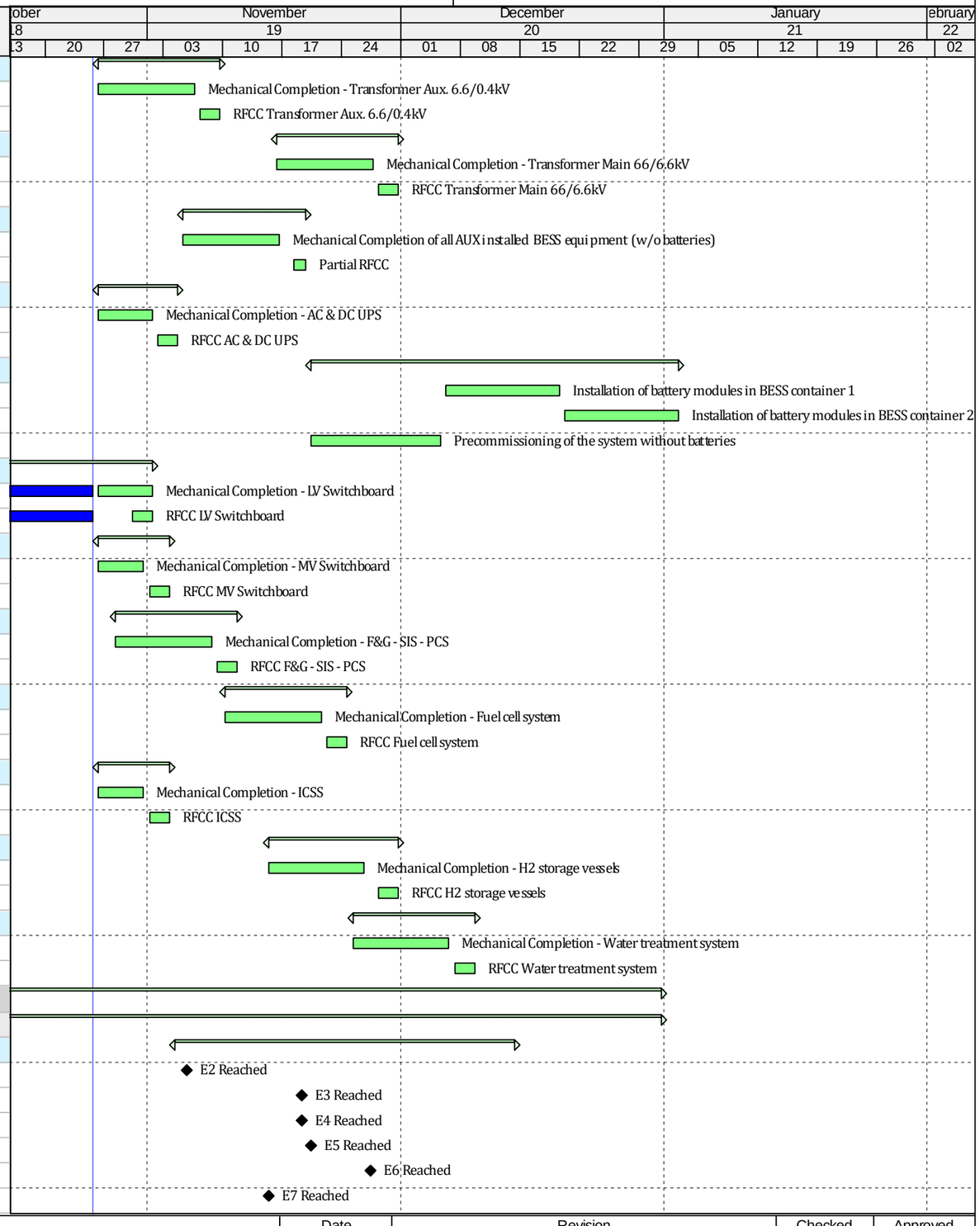


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Activity ID	Activity Name	Original Duration	Start	Finish
Mechanical Completion - Transformer Aux. 6.6/0.4kV		15d	26-Oct-24	09-Nov-24
CON-8122	Mechanical Completion - Transformer Aux. 6.6/0.4kV	12d	26-Oct-24	06-Nov-24
CON-8123	RFCC Transformer Aux. 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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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

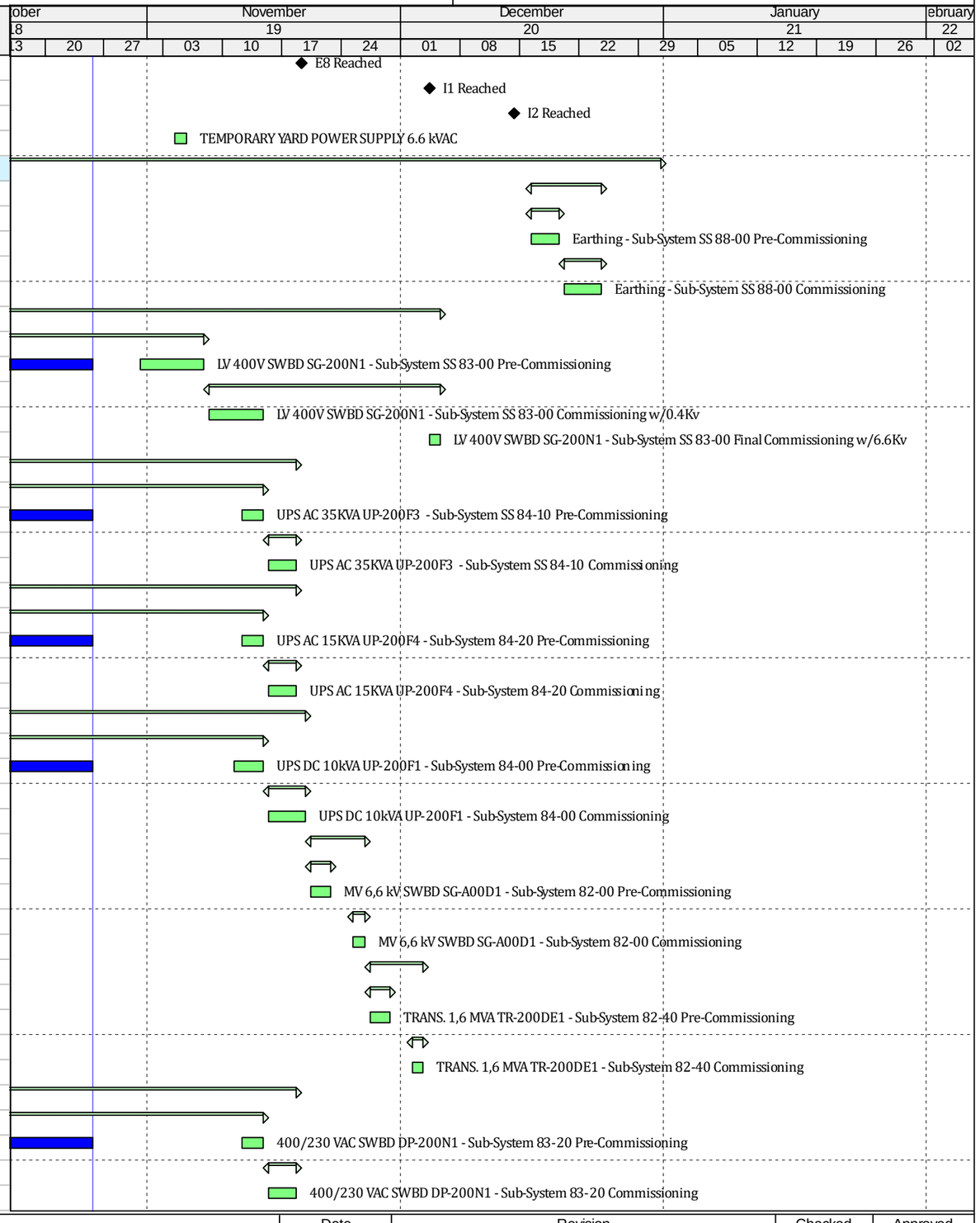
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

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

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
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



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

CROSSWIND BLPH EPCI

60 days LOOKAHEAD SCHEDULE

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CROSSWIND

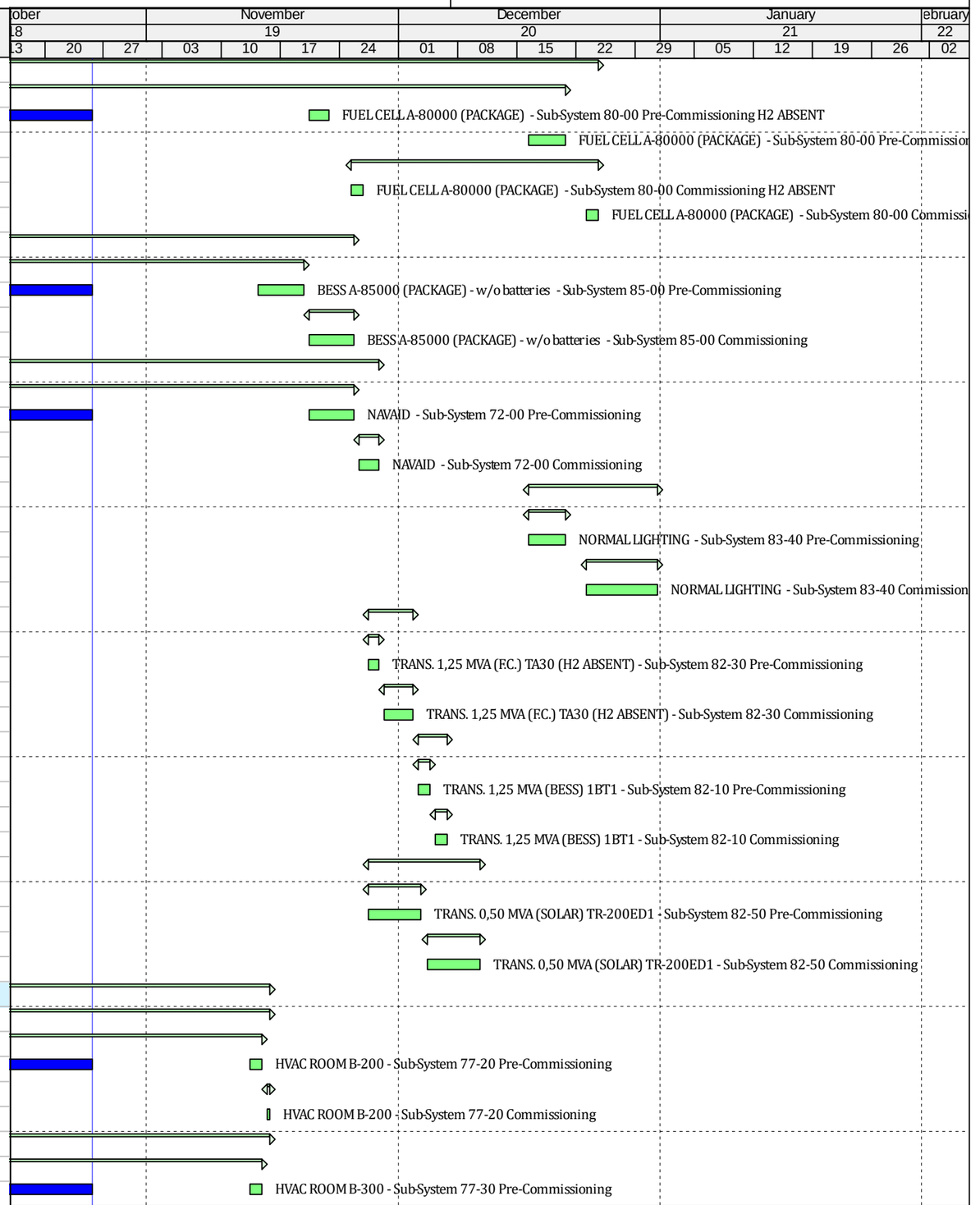
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

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

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
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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CROSSWIND

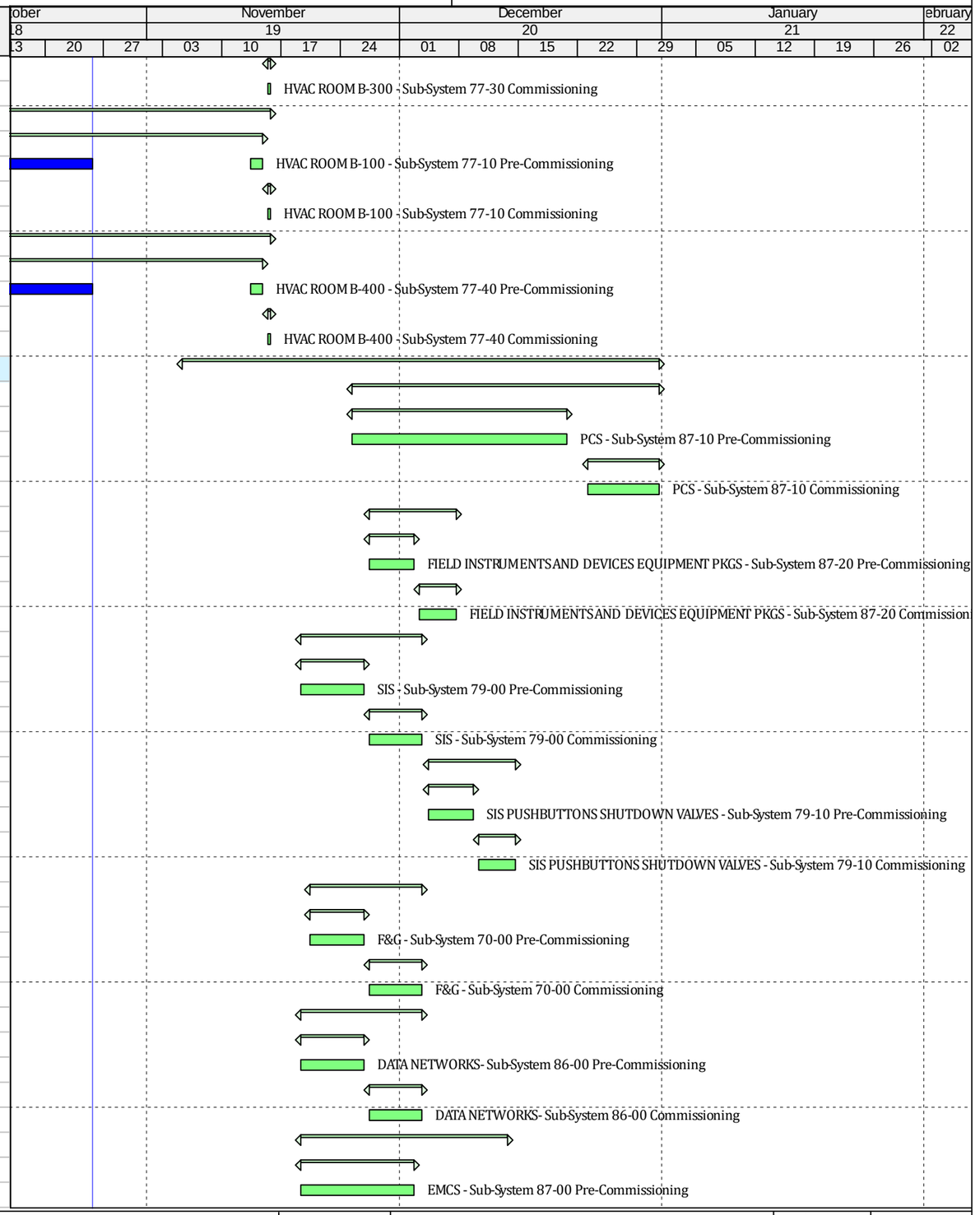
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

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

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
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



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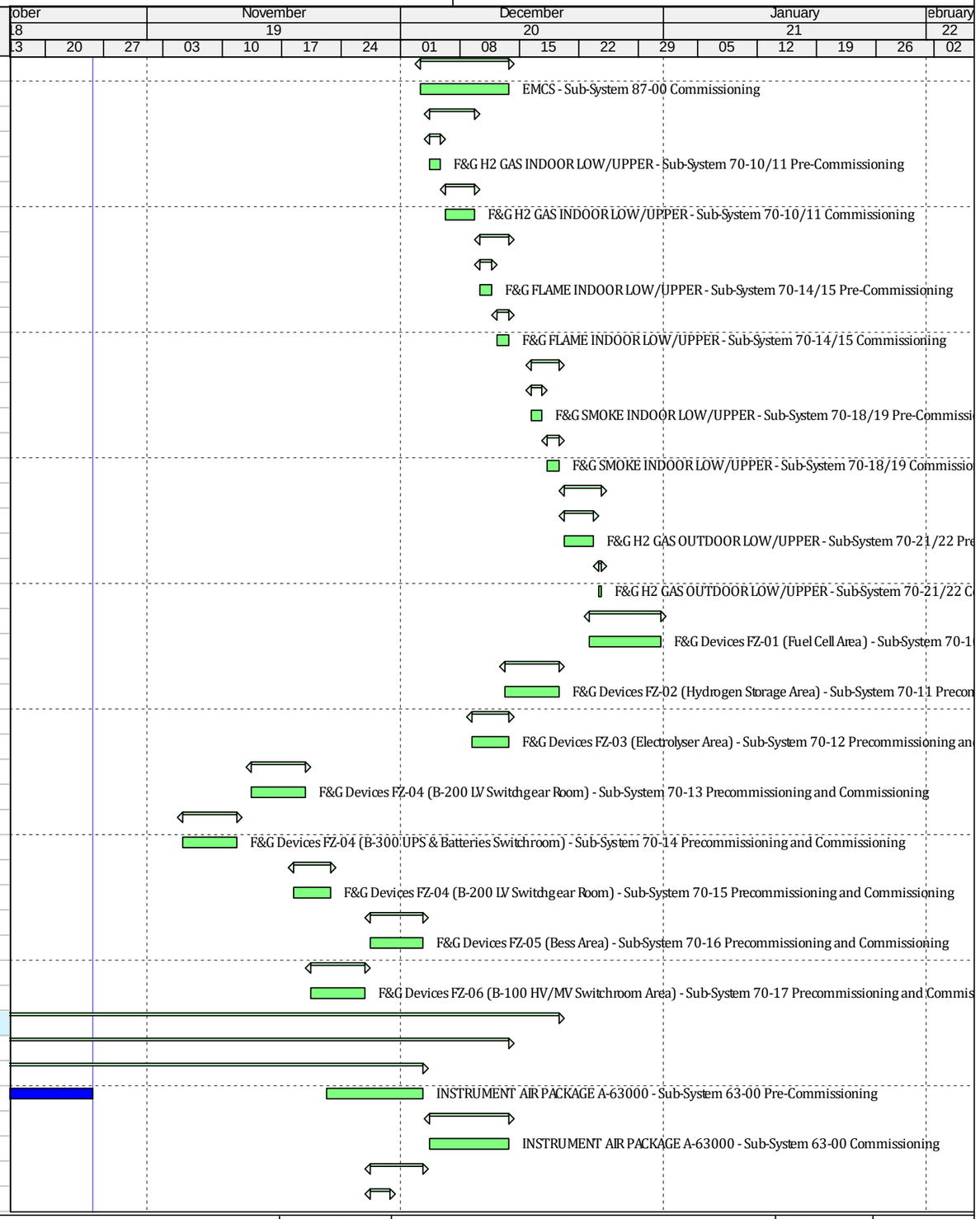
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

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

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
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



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

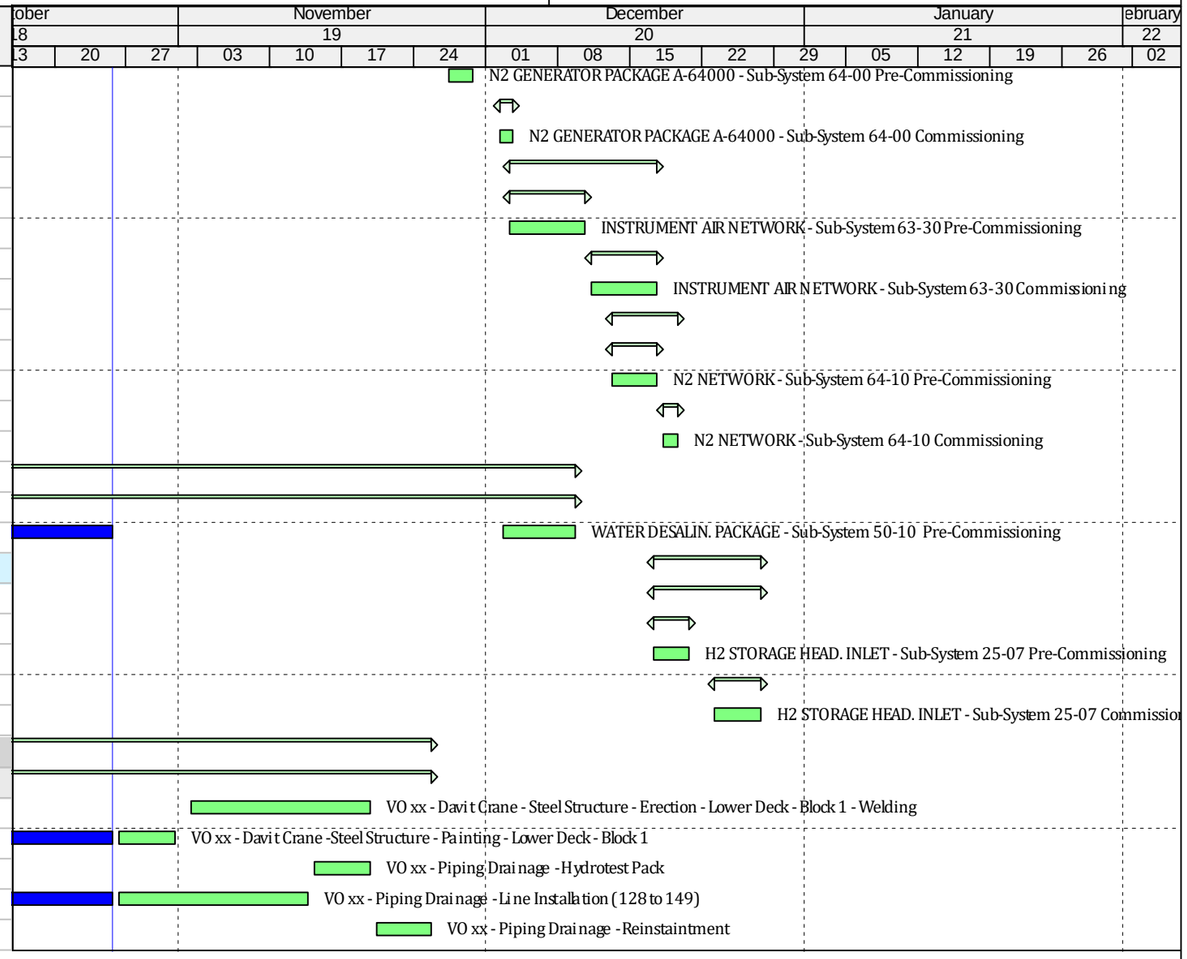
HOLLANDSE KUST NOORD WIND PARK Project

BASE LOAD POWER HUB

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

ROSETTI MARINO

Activity ID	Activity Name	Original Duration	Start	Finish
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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