CROSSWIND

Work Pack - Steel Structure

ROSETTI MARINO

Date: 25/10/2024

ActivityID	Activity Description	Total Value	Earned Value	Unit	Percentage complete %
CON-STR1320	Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Plate Girders	38061	38061	kg	100.00%
CON-STR1370	Steel Structure - Pre-Fabrication - Lower Deck - Block 2 - Plate Girders	31922	31922	kg	100.00%
CON-STR1330	Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Primary Beams	4367	4367	kg	100.00%
CON-STR1340	Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Nodes	12031	12031	kg	100.00%
CON-STR1400	Steel Structure - Pre-Fabrication - Lower Deck - Block 2 - Nodes	11112	11112	kg	100.00%
CON-STR1460	Steel Structure - Pre-Fabrication - Upper Deck - Block 1 - Nodes	10872	10872	kg	100.00%
CON-STR1520	Steel Structure - Pre-Fabrication - Upper Deck - Block 2 - Nodes	15695	15695	kg	100.00%
CON-STR1430	Steel Structure - Pre-Fabrication - Upper Deck - Block 1 - Plate Girders	42064	42064	kg	100.00%
CON-STR1490	Steel Structure - Pre-Fabrication - Upper Deck - Block 2 - Plate Girders	45063	45063	kg	100.00%
CON-STR1440	Steel Structure - Pre-Fabrication - Upper Deck - Block 1 - Primary Beams	5518	5518	kg	100.00%
CON-STR1500	Steel Structure - Pre-Fabrication - Upper Deck - Block 2 - Primary Beams	2400	2400	kg	100.00%
CON-STR1350	Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Secondary Beams	23827	23827	kg	100.00%
CON-STR1410	Steel Structure - Pre-Fabrication - Lower Deck - Block 2 - Secondary Beams	20469	20469	kg	100.00%
CON-STR1470	Steel Structure - Pre-Fabrication - Upper Deck - Block 1 - Secondary Beams	22787	22787	kg	100.00%
CON-STR1530	Steel Structure - Pre-Fabrication - Upper Deck - Block 2 - Secondary Beams	22683	22683	kg	100.00%
CON-STR1790	Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Legs	5778	5778	kg	100.00%
CON-STR1800	Steel Structure - Pre-Fabrication - Lower Deck - Block 2 - Legs	6637	6637	kg	100.00%
CON-STR1335	Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Bracings	14815	14815	kg	100.00%
CON-STR1390	Steel Structure - Pre-Fabrication - Lower Deck - Block 2 - Bracings	16723	16723	kg	100.00%
CON-STR1360	Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Flooring Plates	21398	21398	kg	100.00%
CON-STR1420	Steel Structure - Pre-Fabrication - Lower Deck - Block 2 - Flooring Plates	21081	21081	kg	100.00%
CON-STR1480	Steel Structure - Pre-Fabrication - Upper Deck - Block 1 - Flooring Plates	22205	22205	kg	100.00%
CON-STR1540	Steel Structure - Pre-Fabrication - Upper Deck - Block 2 - Flooring Plates	20985	20985	kg	100.00%
CON-STR1720	Steel Structure - Pre-Fabrication - Platform Handrails	14362	14362	kg	100.00%
CON-STR1830	Steel Structure - Pre-Fabrication - Installation Aids	7519	7519	kg	100.00%
CON-STR1660	Steel Structure - Pre-Fabrication - Platform Access Platforms	38400	30513	kg	79.46%
CON-STR1670	Steel Structure - Pre-Fabrication - Platform Stairs & Ladders	30485	30485	kg	100.00%
CON-STR1770	Steel Structure - Pre-Fabrication - Transition Piece - Box Girders	23110	23110	kg	100.00%
CON-STR1580	Steel Structure - Pre-Fabrication - Transition Piece - Nodes	5162	5162	kg	100.00%
CON-STR1860	Steel Structure - Pre-Fabrication - Transition Piece - Installation Aids	5000	0	kg	0.00%
CON-STR1560	Steel Structure - Pre-Fabrication - Transition Piece - Primary Beams	80870	80870	kg	100.00%
CON-STR1570	Steel Structure - Pre-Fabrication - Transition Piece - Bracings	71574	71574	kg	100.00%
CON-STR1840	Steel Structure - Pre-Fabrication - Transition Piece - Upper Grillage	22995	22995	kg	100.00%
CON-STR1760	Steel Structure - Pre-Fabrication - Transition Piece - Access Platform	19000	18954	kg	99.76%
CON-STR1860	Steel Structure - Pre-Fabrication - Transition Piece - Installation Aids	332	332	kg	100.00%
CON-STR1600	Steel Structure - Pre-Fabrication - Transition Piece - Flooring Plates	14951	14951	kg	100.00%
CON-STR1650	Steel Structure - Pre-Fabrication - Vessel Rack - Block 1 - Secondary Beams	4401	4401	kg	100.00%

CROSSWIND

Work Pack - Steel Structure

ROSETTI MARINO

Date: 25/10/2024

ActivityID	Activity Description	Total Value	Earned Value	Unit	Percentage complete %
CON-STR1640	Steel Structure - Pre-Fabrication - Vessel Rack - Block 1 - Nodes	2159	2159	kg	100.00%
CON-STR1630	Steel Structure - Pre-Fabrication - Vessel Rack - Block 1 - Bracings	18876	18876	kg	100.00%
CON-STR1730	Steel Structure - Pre-Fabrication - Platform Gratings	19240	19240	kg	100.00%
CON-STR1890	Steel Structure - Pre-Fabrication - Caisson - Pre- Fabrication	16500	12409	kg	75.21%
CON-STR1910	Steel Structure - Pre-Fabrication - Caisson - Pre- Fabrication - Supports	16500	12409	kg	75.21%
CON-STR1060	Steel Structure - Assembly - Lower Deck - (Primary & Secondary Steel) - Block 1	122529	116656	kg	95.21%
CON-STR1110	Steel Structure - Assembly - Lower Deck - (Primary & Secondary Steel) - Block 2	117089	106861	kg	91.26%
CON-STR1150	Steel Structure - Assembly - Upper Deck - (Primary & Secondary Steel) - Block 1	111325	107704	kg	96.75%
CON-STR1180	Steel Structure - Assembly - Upper Deck - (Primary & Secondary Steel) - Block 2	110153	108749	kg	98.73%
CON-STR1940	Steel Structure - Assembly - Platform Gratings	19240	19240	kg	100.00%
CON-STR1970	Steel Structure - Assembly - Platform Handrails	14362	14126	kg	98.36%
CON-STR1930	Steel Structure - Assembly - Platform Stairs & Ladders	31047	31047	kg	100.00%
CON-STR1980	Steel Structure - Assembly - Transition Piece - (Primary & Secondary Steel)	209500	82674	kg	39.46%
CON-STR1240	Steel Structure - Assembly - Vessel Rack - (Primary & Secondary Steel)	30359	27837	kg	91.69%
CON-STR2070	Steel Structure - Assembly - Caissons	33000	1903	kg	5.77%
CON-STR1070	Steel Structure - Painting - Lower Deck - Block 1	2100	2097	m^2	99.84%
CON-STR1100	Steel Structure - Painting - Lower Deck - Block 2	1929	1929	m^2	100.00%
CON-STR1140	Steel Structure - Painting - Upper Deck - Block 1	2029	1987	m^2	97.90%
CON-STR1160	Steel Structure - Painting - Upper Deck - Block 2	1959	1946	m^2	99.34%
CON-STR1220	Steel Structure - Painting - Miscellaneous Structure (Stair & Ladders, Hatches, Handrails)	974	948	m^2	97.32%
CON-STR1210	Steel Structure - Painting - Vessel Rack	322	276	m^2	85.66%
CON-STR2060	Steel Structure - Painting - Caissons	157	0	m^2	0.00%
CON-STR2010	Steel Structure - Erection - Lower Deck - Block 1 - Welding	116681	116680.54	kg	100.00%
CON-STR2020	Steel Structure - Erection - Lower Deck - Block 2 - Welding	106886	106885.54	kg	100.00%
CON-STR2030	Steel Structure - Erection - Upper Deck - Block 1 - Welding	111922	108300.97	kg	96.76%
CON-STR2040	Steel Structure - Erection - Upper Deck - Block 2 - Welding	109794	108711.09	kg	99.01%
CON-STR1290	Steel Structure - Erection - Miscellaneous Structure (Stair & Ladders, Hatches, Handrails)	65661	55985.778	kg	85.26%
CON-STR2050	Steel Structure - Erection - Vessel Rack - Welding	30359	27837.48	kg	91.69%
VO-CON-STR1000	VO xx - Davit Crane - Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Bracings	4017	4017	kg	100.00%
VO-CON-STR1010	VO xx - Davit Crane - Steel Structure - Assembly - Lower Deck - (Primary & Secondary Steel) - Block 1	7133	6985	kg	97.92%
VO-CON-STR1020	VO xx - Davit Crane -Steel Structure - Painting - Lower Deck - Block 1	43	28	m^2	66.51%
VO-CON-STR1030	VO xx - Davit Crane - Steel Structure - Erection - Lower Deck - Block 1 - Welding	6985	0	kg	0.00%
VO-CON-STR1040	VO xx - Davit Crane - Steel Structure - Pre-Fabrication - Lower Deck - Block 1 - Legs	3118	3117	kg	99.97%