Castle Bluff Simple Cycle Schedule

Printed on 14-Oct-26
Data Date 03-Oct-26

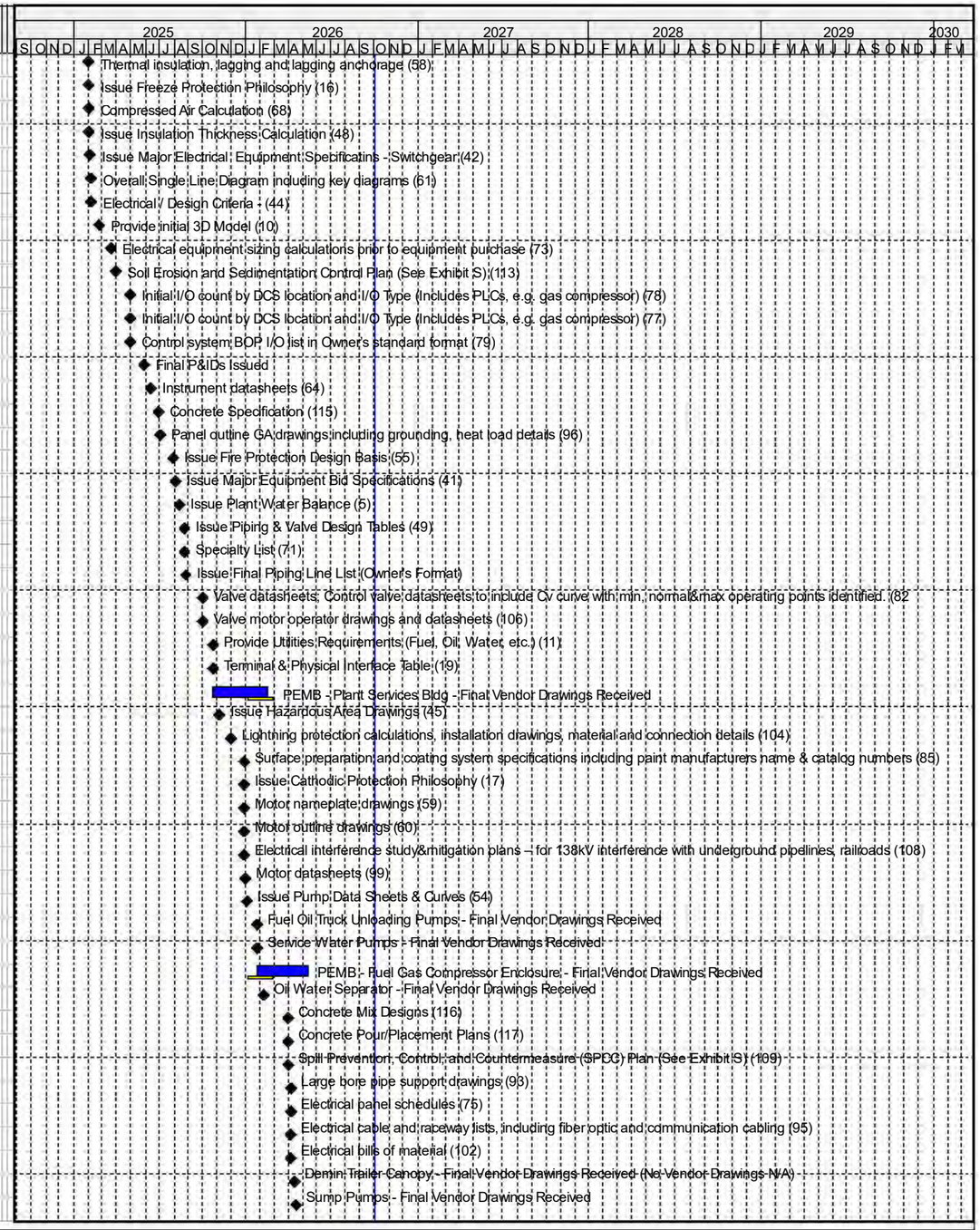
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
00373 Ameren Castle Bluff - Plocher Schedule					
00373.1 ENGINEERING MILESTONES					
00373.1.4 Ameren Deliverables					
AMER3070	Ameren Provide Utility Data (Short Circuit)	0d		20-Dec-24 A	
AMER2030	GE Equipment - P&ID's	0d		03-Jan-25 A	
AMER3010	Field Erected Tanks Final Design & Model Received	0d		08-Jan-25 A	
AMER20351	GE Equipment - Terminal Point Lists	0d		10-Jan-25 A	
AMER2000	GE Equipment - CTG/Gen. Final Design & Model Received	0d		17-Jan-25 A	
AMER2010	GE Equipment - Closed Cooling Water Equipment Final Design	0d		17-Jan-25 A	
AMER2015	GE Equipment - Lube Oil Final Vendor Drawings & Model Recei	0d		17-Jan-25 A	
AMER2020	GE Equipment - Fuel Gas Final Vendor Drawings & Model Rece	0d		17-Jan-25 A	
AMER20221	GE Equipment - Fuel Oil Final Vendor Drawings & Model Receiv	0d		17-Jan-25 A	
AMER20281	GE Equipment - Water Injection Vendor Drawings & Model Rec	0d		17-Jan-25 A	
AMER3015	Fuel Oil Final Vendor Drawings & Model Received	0d		17-Jan-25 A	
AMER3025	Demini Water Pumps Final Vendor Drawings & Model Received	0d		17-Jan-25 A	
AMER3035	GSU Transformers Final Vendor Drawings & Model Received	0d		17-Jan-25 A	
AMER3060	Security Monitoring Final Design & Final Model Received	0d		03-Feb-25 A	
AMER3065	Vibration Monitoring Final Design & Final Model Received	0d		03-Feb-25 A	
AMER2025	GE Equipment - Inlet Cooling Modules Final Design & Model R	0d		06-Feb-25 A	
AMER1030	Demin Trailer Details	0d		21-Feb-25 A	
AMER1040	Biocide Tote & Pump	0d		11-Mar-25 A	
AMER3040	Station Service Transformer Final Vendor Drawings	0d		21-May-25 A	
AMER3055	CEMS Final Design & Final Model Received	0d		02-Jun-25 A	
AMER1010	Fuel Gas Coolers Final Vendor Drawings & Model Received	0d		02-Sep-25 A	
AMER3020	Tank Heater Final Vendor Drawings & Model Received	0d		08-Sep-25 A	
AMER1020	Fuel Gas Regulator/Meeting Station	0d		18-Nov-25 A	
AMER3030	Fuel Gas Compressor Final Vendor Drawings & Model Received	0d		04-Dec-25 A	
AMER3045	DCS BOP Final Vendor Drawings & Model Received	0d		05-Jan-26 A	
AMER3050	GE Equipment - Simulator Final Vendor Drawings & Model Rec	0d		01-Mar-27*	91d
00373.1.2 Plocher Deliverables					
PL1001	PEMB - Admin/Warehouse - Foundation Loads & AB Details	0d	04-Jun-25 A	18-Jun-25 A	
PL1000	PEMB - Admin/Warehouse - Final Vendor Drawings Received	0d	21-Jul-25 A	17-Nov-25 A	
PL3090	IsoPhase Bus Duct - Final Vendor Drawings Received	0d		14-Aug-25 A	
PL1075	PEMB - Demin./Service Water Pump Enclosure (Plant Services	0d	21-Aug-25 A	14-Oct-25 A	
PL2050	PEMB - Electrical Enclosure - Final Vendor Drawings Received	0d	06-Oct-25 A	17-Nov-25 A	
PL3085	Non-Segregated Bus Duct - Final Vendor Drawings Received	0d		13-Oct-25 A	
PL1050	PEMB - Fuel Forwarding Pump Enclosure - Final Vendor Drawin	0d	03-Nov-25 A	03-Nov-25 A	
PL3065	Piping Specialities - Final Vendor Drawings Received	0d		01-Dec-25 A	
00373.1.3 Document Submittals					
ANTP	ANTP	0d	25-Oct-24 A		
EA2000	Project Start	0d	06-Nov-24 A		
EM1520	Issue Equipment List (50)	0d		10-Jan-25 A	
EM1300	Hoist & Crane List (57)	0d		10-Jan-25 A	
EM1650	Issue General Arrangement Drawings (22)	0d		10-Jan-25 A	
EM1225	Civil/Structrural/Architectural/Geotechnical Design Criteria (12)	0d		13-Jan-25 A	
EM1655	Issue Mechanical Design Criteria (14)	0d		27-Jan-25 A	
EM1515	Issue Compressed Air Calculation (15)	0d		31-Jan-25 A	



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

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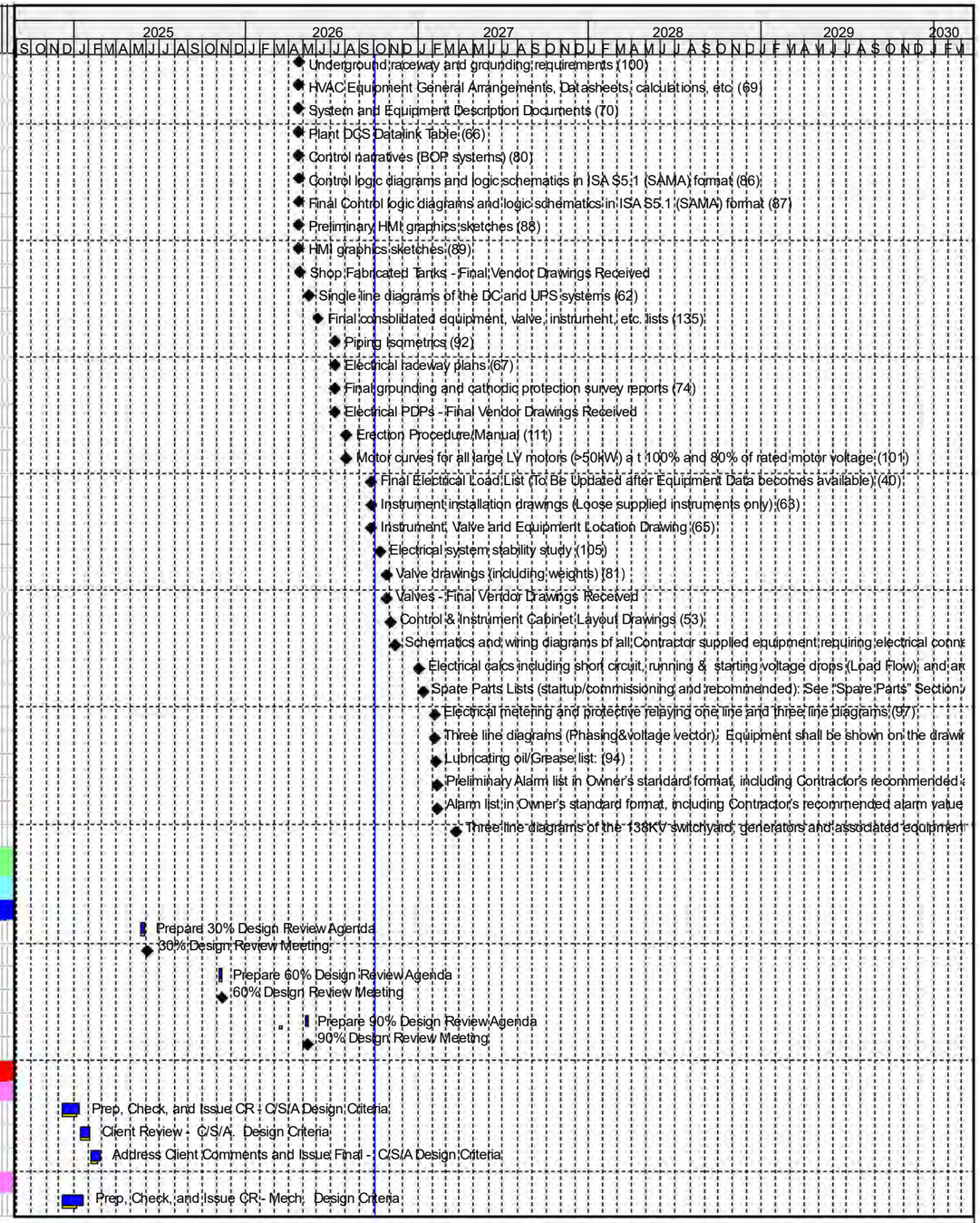
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
EM1518	Thermal insulation, lagging and lagging anchorage (58)	0d		31-Jan-25 A	
EM1525	Issue Freeze Protection Philosophy (16)	0d		31-Jan-25 A	
EM1528	Compressed Air Calculation (68)	0d		31-Jan-25 A	
EM1545	Issue Insulation Thickness Calculation (48)	0d		31-Jan-25 A	
EM1790	Issue Major Electrical Equipment Specificatins - Switchgear (42	0d		05-Feb-25 A	
EM1720	Overall Single Line Diagram including key diagrams (61)	0d		06-Feb-25 A	
EM1775	Electrical / Design Criteria - (44)	0d		06-Feb-25 A	
EM1680	Provide initial 3D Model (10)	0d		24-Feb-25 A	
EM1739	Electrical equipment sizing calculations prior to equipment purcl	0d		21-Mar-25 A	
EM1248	Soil Erosion and Sedimentation Control Plan (See Exhibit S) (11	0d		31-Mar-25 A	
EM1938	Initial I/O count by DCS location and I/O Type (Includes PLCs, e	0d		30-Apr-25 A	
EM1939	Initial I/O count by DCS location and I/O Type (Includes PLCs, e	0d		30-Apr-25 A	
EM1940	Control system BOP I/O list in Owner's standard format (79)	0d		30-Apr-25 A	
EM1665	Final P&IDs Issued	0d		30-May-25 A	
EM1919	Instrument datasheets (64)	0d		13-Jun-25 A	
ES1328	Concrete Specification (115)	0d		30-Jun-25 A	
EM1759	Panel outline GA drawings including grounding, heat load detail	0d		03-Jul-25 A	
EM1570	Issue Fire Protection Design Basis (55)	0d		29-Jul-25 A	
EM1270	Issue Major Equipment Bid Specifications (41)	0d		04-Aug-25 A	
EM1964	Issue Plant Water Balance (5)	0d		11-Aug-25 A	
EM1510	Issue Piping & Valve Design Tables (49)	0d		25-Aug-25 A	
EM1531	Specialty List (71)	0d		25-Aug-25 A	
EM1540	Issue Final Piping Line List (Owner's Format)	0d		26-Aug-25 A	
EM1549	Valve datasheets; Control valve datasheets to include Cv curve	0d		02-Oct-25 A	
EM1769	Valve motor operator drawings and datasheets (106)	0d		02-Oct-25 A	
EM1500	Provide Utilities Requirements (Fuel, Oil, Water, etc.) (11)	0d		22-Oct-25 A	
EM1635	Terminal & Physical Interface Table (19)	0d		22-Oct-25 A	
PL2075	PEMB - Plant Services Bldg - Final Vendor Drawings Received	0d	24-Oct-25 A	17-Feb-26 A	
EM1750	Issue Hazardous Area Drawings (45)	0d		07-Nov-25 A	
EM1767	Lightning protection calculations, installation drawings, material	0d		01-Dec-25 A	
EM1328	Surface preparation and coating system specifications including	0d		29-Dec-25 A	
EM1710	Issue Cathodic Protection Philosophy (17)	0d		29-Dec-25 A	
EM1718	Motor nameplate drawings (59)	0d		29-Dec-25 A	
EM1719	Motor outline drawings (60)	0d		29-Dec-25 A	
EM1771	Electrical interference study&mitigation plans – for 138kV interfe	0d		29-Dec-25 A	
EM1762	Motor datasheets (99)	0d		31-Dec-25 A	
EM1560	Issue Pump Data Sheets & Curves (54)	0d		02-Jan-26 A	
PL3025	Fuel Oil Truck Unloading Pumps - Final Vendor Drawings Receiv	0d		26-Jan-26 A	
PL3030	Service Water Pumps - Final Vendor Drawings Received	0d		26-Jan-26 A	
PL2000	PEMB - Fuel Gas Compressor Enclosure - Final Vendor Drawing	0d	26-Jan-26 A	12-May-26 A	
PL3045	Oil Water Separator - Final Vendor Drawings Received	0d		09-Feb-26 A	
ES1329	Concrete Mix Designs (116)	0d		31-Mar-26 A	
ES1330	Concrete Pour/Placement Plans (117)	0d		31-Mar-26 A	
EM1772	Spill Prevention, Control, and Countermeasure (SPCC) Plan (Se	0d		01-Apr-26 A	
EM1639	Large bore pipe support drawings (93)	0d		06-Apr-26 A	
EM1741	Electrical panel schedules (75)	0d		06-Apr-26 A	
EM1758	Electrical cable and raceway lists, including fiber optic and comr	0d		07-Apr-26 A	
EM1765	Electrical bills of material (102)	0d		07-Apr-26 A	
PL3106	Demin Trailer Canopy - Final Vendor Drawings Received (No Ver	0d		15-Apr-26 A	
PL3050	Sump Pumps - Final Vendor Drawings Received	0d		17-Apr-26 A	



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
EM1763	Underground raceway and grounding requirements (100)	0d		22-Apr-26 A	
EM1529	HVAC Equipment General Arrangements, Datasheets, calculati	0d		23-Apr-26 A	
EM1530	System and Equipment Description Documents (70)	0d		24-Apr-26 A	
EM1921	Plant DCS Datalink Table (66)	0d		24-Apr-26 A	
EM1941	Control narratives (BOP systems) (80)	0d		24-Apr-26 A	
EM1949	Control logic diagrams and logic schematics in ISA S5.1 (SAMA	0d		24-Apr-26 A	
EM1950	Final Control logic diagrams and logic schematics in ISA S5.1 (S	0d		24-Apr-26 A	
EM1951	Preliminary HMI graphics sketches (88)	0d		24-Apr-26 A	
EM1952	HMI graphics sketches (89)	0d		24-Apr-26 A	
PL3055	Shop Fabricated Tanks - Final Vendor Drawings Received	0d		27-Apr-26 A	
EM1721	Single line diagrams of the DC and UPS systems (62)	0d		15-May-26 A	
EM1580	Final consolidated equipment, valve, instrument, etc. lists (135)	0d		02-Jun-26 A	
EM1638	Piping Isometrics (92)	0d		08-Jul-26 A	
EM1728	Electrical raceway plans (67)	0d		08-Jul-26 A	
EM1740	Final grounding and cathodic protection survey reports (74)	0d		08-Jul-26 A	
PL3080	Electrical PDPs - Final Vendor Drawings Received	0d		08-Jul-26 A	
EM1276	Erection Procedure/Manual (111)	0d		03-Aug-26 A	
EM1764	Motor curves for all large LV motors (>50kW) a t 100% and 80%	0d		03-Aug-26 A	
EM1260	Final Electrical Load List (To Be Updated after Equipment Data	0d		23-Sep-26 A	
EM1918	Instrument installation drawings (Loose supplied instruments on	0d		24-Sep-26 A	
EM1920	Instrument, Valve and Equipment Location Drawing (65)	0d		24-Sep-26 A	
EM1768	Electrical system stability study (105)	0d		13-Oct-26 A	
EM1548	Valve drawings (including weights) (81)	0d		27-Oct-26	383d
PL3060	Valves - Final Vendor Drawings Received	0d		27-Oct-26	98d
EM1910	Control & Instrument Cabinet Layout Drawings (53)	0d		03-Nov-26	378d
EM1770	Schematics and wiring diagrams of all Contractor supplied equip	0d		16-Nov-26	369d
EM1766	Electrical calcs including short circuit, running & starting voltage	0d		04-Jan-27	338d
EM1550	Spare Parts Lists (startup/commissioning and recommended): S	0d		13-Jan-27	331d
EM1760	Electrical metering and protective relaying one line and three lin	0d		05-Feb-27	314d
EM1761	Three line diagrams (Phasing&voltage vector). Equipment shall	0d		05-Feb-27	314d
EM1640	Lubricating oil/Grease list: (94)	0d		10-Feb-27	312d
EM1953	Preliminary Alarm list in Owner's standard format, including Cont	0d		10-Feb-27	311d
EM1954	Alarm list in Owner's standard format, including Contractor's rec	0d		10-Feb-27	311d
EM1738	Three line diagrams of the 138KV switchyard, generators and a	0d		26-Mar-27	279d
00373.3 ENGINEERING					
00373.3.19 Common					
00373.3.19.20 General					
UE0530	Prepare 30% Design Review Agenda	0d	23-May-25 A	30-May-25 A	
UE0535	30% Design Review Meeting	0d		04-Jun-25 A	
UE0560	Prepare 60% Design Review Agenda	0d	05-Nov-25 A	12-Nov-25 A	
UE0565	60% Design Review Meeting	0d		12-Nov-25 A	
UE0590	Prepare 90% Design Review Agenda	0d	06-May-26 A	11-May-26 A	
UE0595	90% Design Review Meeting	0d		13-May-26 A	
00373.3.19.20.1 Design Criteria					
00373.3.19.20.1.1 C/S/A Design Criteria					
UE13GEN-05	Prep, Check, and Issue CR - C/S/A Design Criteria	0d	09-Dec-24 A	13-Jan-25 A	
UE13GEN-20	Client Review - C/S/A. Design Criteria	0d	14-Jan-25 A	04-Feb-25 A	
UE13GEN-25	Address Client Comments and Issue Final - C/S/A Design Criter	0d	05-Feb-25 A	24-Feb-25 A	
00373.3.19.20.1.2 Mechanical Design Criteria					
UE15GEN-05	Prep, Check, and Issue CR - Mech. Design Criteria	0d	09-Dec-24 A	20-Jan-25 A	



Remaining Level of Effort
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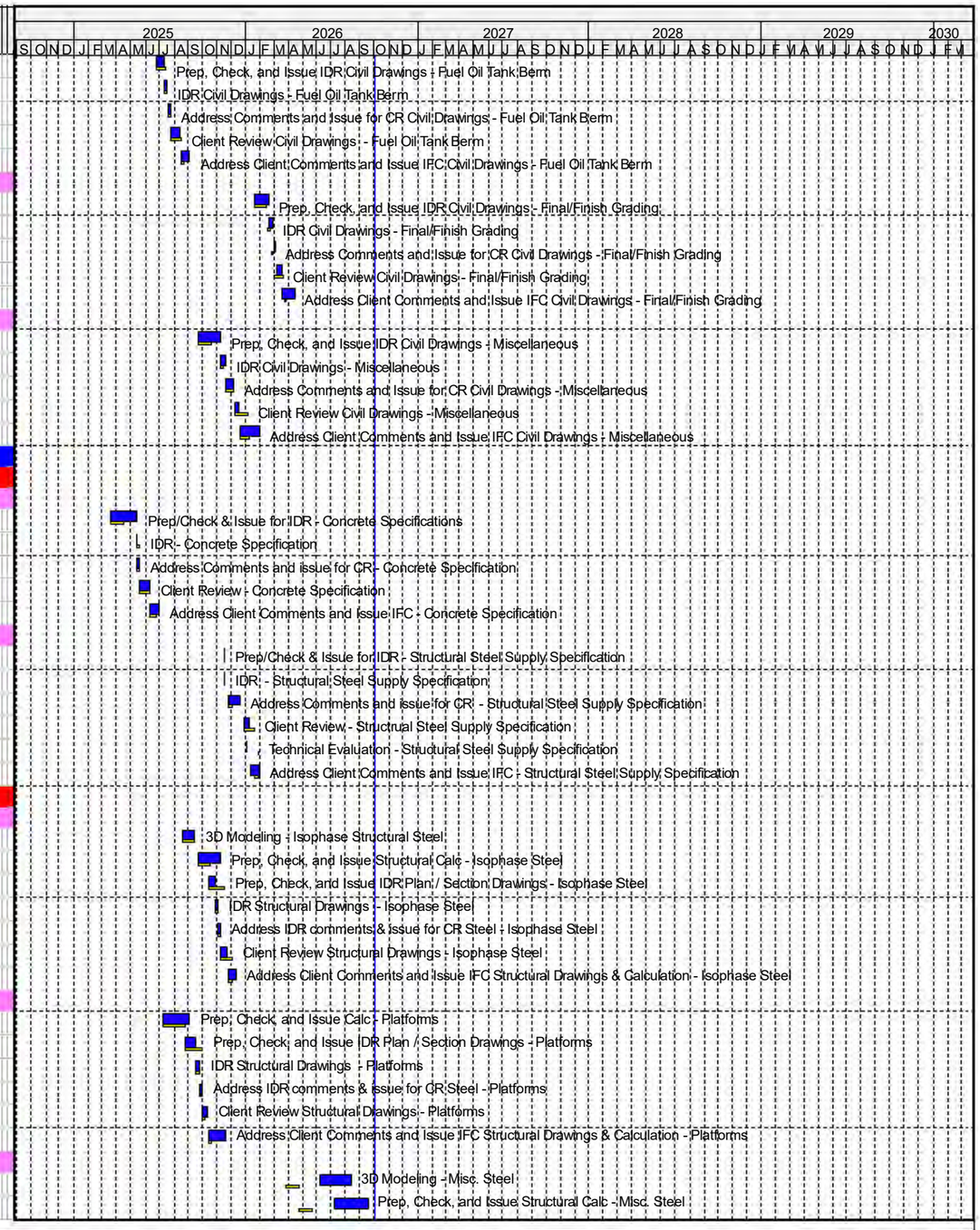
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE15GEN-20	Client Review - Mech. Design Criteria	0d	28-Jan-25 A	13-Feb-25 A	
UE15GEN-25	Address Client Comments and Issue Final - Mech. Design Crite	0d	13-Feb-25 A	05-Mar-25 A	
00373.3.19.20.1.3 Electrical Design Criteria					
UE17GEN-05	Prep, Check, and Issue IDR - Electrical. Design Criteria	0d	16-Dec-24 A	14-Jan-25 A	
UE17GEN-10	IDR - Electrical. Design Criteria	0d	15-Jan-25 A	05-Feb-25 A	
UE17GEN-20	Client Review - Electrical. Design Criteria	0d	06-Feb-25 A	27-Feb-25 A	
UE17GEN-25	Address Client Comments and Issue Final - Electrical. Design (	0d	28-Feb-25 A	13-Mar-25 A	
00373.3.19.4 Site Preparation					
00373.3.19.4.1 Civil					
00373.3.19.4.1.8 Site Permitting					
UE121100-05	Prepare Site Development Plan Review	0d	16-Dec-24 A	17-Jan-25 A	
UE121100-15	Flood Plan Development Permit Review (Concurrent with SDP F	0d	07-Jan-25 A	04-Apr-25 A	
UE121100-10	Land Disturbance/Site Development Plan Review (STL County I	0d	07-Jan-25 A	21-May-25 A	
UE121100-25	MSD Development Plan Review	0d	10-Feb-25 A	21-May-25 A	
UE121100-35	SDP (STLCO Planning) - Final Site Improvements	0d	22-May-25 A	12-Sep-25 A	
UE121100-55	Mehville Fire Protection District - Permit	0d	23-Jun-25 A	19-Sep-25 A	
UE121100-45	MSD - Final Improvements & Private Sanitary	0d	23-Jun-25 A	10-Dec-25 A	
UE121100-65	STLCO Civil Plan Review (Final Site Improvements)	0d	18-Aug-25 A	11-Dec-25 A	
UE121100-85	Building Permit - Admin Building (Full Permit) Closed Out not ne	0d	10-Dec-25 A	10-Dec-25 A	
00373.3.19.4.1.1 SWPPP Drawings					
UE121101-05	Prep, Check, and Issue IDR Civil Drawings - SWPPP	0d	16-Jan-25 A	12-Feb-25 A	
UE121101-10	IDR Civil Drawings - SWPPP	0d	13-Feb-25 A	19-Feb-25 A	
UE121101-15	Address Comments and Issue for CR - SWPPP	0d	20-Feb-25 A	26-Feb-25 A	
UE121101-20	Client Review Civil Drawings - SWPPP	0d	27-Feb-25 A	18-Mar-25 A	
UE121101-25	Address Client Comments and Issue IFC Civil Drawings - SWPF	0d	19-Mar-25 A	31-Mar-25 A	
00373.3.19.4.1.2 Rough Grading					
UE121102-05	Prep, Check, and Issue IDR Civil Drawings - Rough Grading	0d	18-Feb-25 A	10-Mar-25 A	
UE121102-10	IDR Civil Drawings - Rough Grading	0d	11-Mar-25 A	17-Mar-25 A	
UE121102-15	Address Comments and Issue for CR Civil Drawings - Rough Gr	0d	18-Mar-25 A	24-Mar-25 A	
UE121102-20	Client Review Civil Drawings - Rough Grading	0d	25-Mar-25 A	14-Apr-25 A	
UE121102-25	Address Client Comments and Issue IFD Civil Drawings - Rough	0d	15-Apr-25 A	24-Apr-25 A	
UE121102-35	Address Client Comments and Issue IFC Civil Drawings - Rough	0d	15-Apr-25 A	03-Jun-25 A	
00373.3.19.4.1.3 Roadway Sections & Details					
UE121103-05	Prep, Check, and Issue IDR Civil Drawings - Road Profile/Sectio	0d	05-May-25 A	28-May-25 A	
UE121103-10	IDR Civil Drawings - Road Profile/Sections/Details	0d	29-May-25 A	10-Jun-25 A	
UE121103-15	Address Comments and Issue for CR Civil Drawings - Road Prof	0d	11-Jun-25 A	23-Jun-25 A	
UE121103-20	Client Review Civil Drawing - Road Profile/Sections/Details	0d	24-Jun-25 A	08-Jul-25 A	
UE121103-25	Address Client Comments and Issue IFC (Permit) Civil Drawings	0d	09-Jul-25 A	31-Jul-25 A	
00373.3.19.4.1.4 Roadway Plans					
UE121104-05	Prep, Check, and Issue IDR Civil Drawings - Roadway plans	0d	05-May-25 A	28-May-25 A	
UE121104-10	IDR Civil Drawings - Roadway plans	0d	29-May-25 A	10-Jun-25 A	
UE121104-15	Address Comments and Issue for CR Civil Drawings - Roadway	0d	11-Jun-25 A	23-Jun-25 A	
UE121104-20	Client Review Civil Drawings - Roadway plans	0d	24-Jun-25 A	08-Jul-25 A	
UE121104-25	Address Client Comments and Issue IFC (Permit) Civil Drawings	0d	09-Jul-25 A	31-Jul-25 A	
00373.3.19.4.1.5 Permanent Storm Drainage and Collection					
UE121105-05	Prep, Check, and Issue IDR Civil Drawings - Permanent Storm D	0d	27-Feb-25 A	10-Apr-25 A	
UE121105-10	IDR Civil Drawings - Permanent Storm Drainage & Collections	0d	11-Apr-25 A	17-Apr-25 A	
UE121105-15	Address Comments and Issue for CR Civil Drawings - Permaner	0d	17-Apr-25 A	28-Apr-25 A	
UE121105-20	Client Review Civil Drawings - Permanent Storm Drainage & Coll	0d	29-Apr-25 A	19-May-25 A	
UE121105-25	Address Client Comments and Issue IFC Civil Drawings - Perma	0d	20-May-25 A	10-Jun-25 A	
00373.3.19.4.1.6 Fuel Oil Tank Berm					



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

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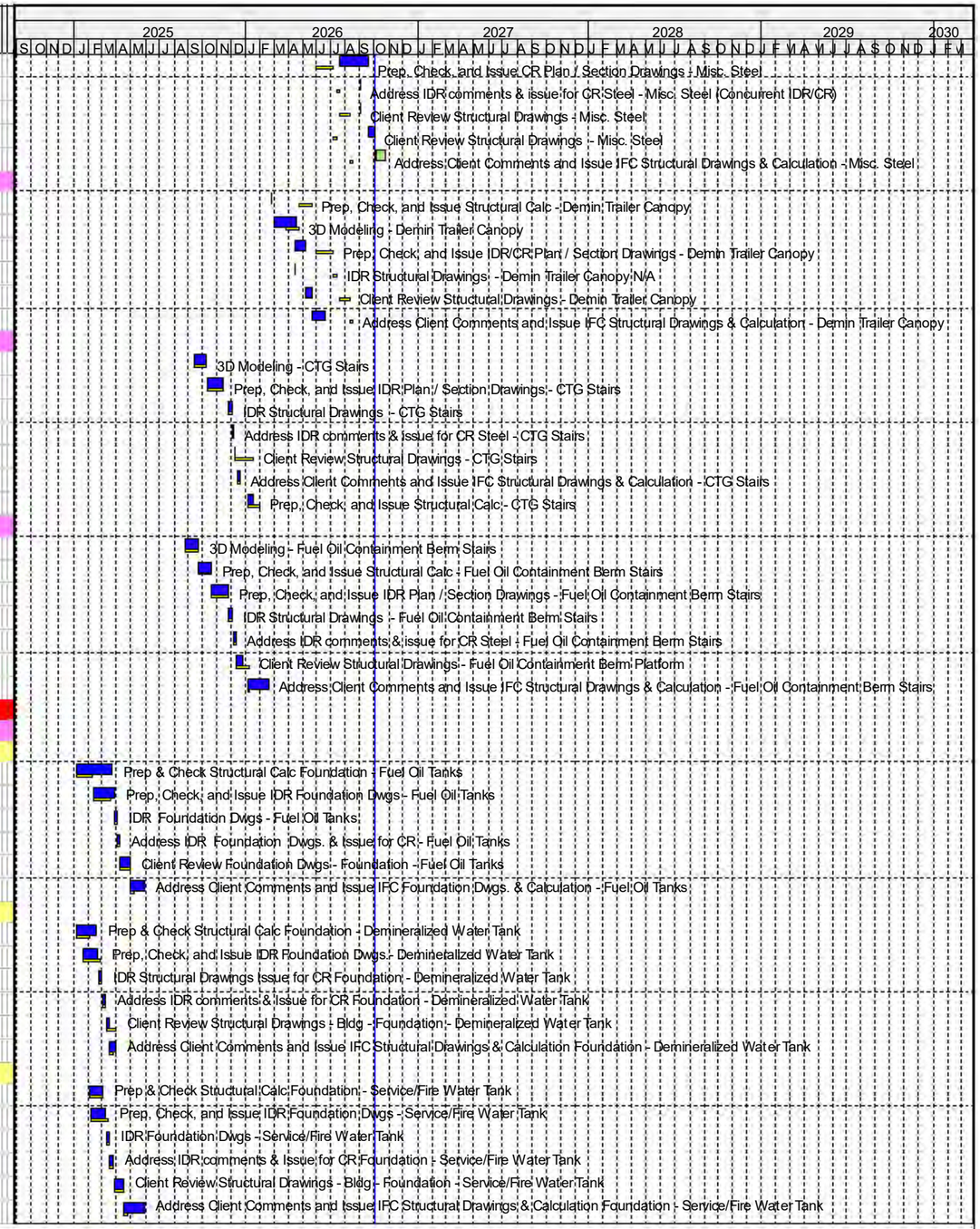
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE121106-05	Prep, Check, and Issue IDR Civil Drawings - Fuel Oil Tank Berm	0d	23-Jun-25 A	10-Jul-25 A	
UE121106-10	IDR Civil Drawings - Fuel Oil Tank Berm	0d	11-Jul-25 A	17-Jul-25 A	
UE121106-15	Address Comments and Issue for CR Civil Drawings - Fuel Oil Ta	0d	18-Jul-25 A	24-Jul-25 A	
UE121106-20	Client Review Civil Drawings - Fuel Oil Tank Berm	0d	25-Jul-25 A	13-Aug-25 A	
UE121106-25	Address Client Comments and Issue IFC Civil Drawings - Fuel C	0d	14-Aug-25 A	03-Sep-25 A	
00373.3.19.4.1.7 Final/Finish Grading					
UE121107-05	Prep, Check, and Issue IDR Civil Drawings - Final/Finish Gradinç	0d	19-Jan-26 A	17-Feb-26 A	
UE121107-10	IDR Civil Drawings - Final/Finish Grading	0d	18-Feb-26 A	27-Feb-26 A	
UE121107-15	Address Comments and Issue for CR Civil Drawings - Final/Finis	0d	02-Mar-26 A	05-Mar-26 A	
UE121107-20	Client Review Civil Drawings - Final/Finish Grading	0d	06-Mar-26 A	18-Mar-26 A	
UE121107-25	Address Client Comments and Issue IFC Civil Drawings - Final/F	0d	19-Mar-26 A	13-Apr-26 A	
00373.3.19.4.1.9 Miscellaneous					
UE121107-35	Prep, Check, and Issue IDR Civil Drawings - Miscellaneous	0d	23-Sep-25 A	07-Nov-25 A	
UE121107-45	IDR Civil Drawings - Miscellaneous	0d	10-Nov-25 A	19-Nov-25 A	
UE121107-55	Address Comments and Issue for CR Civil Drawings - Miscellane	0d	20-Nov-25 A	05-Dec-25 A	
UE121107-65	Client Review Civil Drawings - Miscellaneous	0d	08-Dec-25 A	18-Dec-25 A	
UE121107-75	Address Client Comments and Issue IFC Civil Drawings - Miscell	0d	19-Dec-25 A	29-Jan-26 A	
00373.3.19.5 Structural					
00373.3.19.5.6 Specifications					
00373.3.19.5.6.1 Concrete Specifications					
UE130802-05	Prep/Check & Issue for IDR - Concrete Specifications	0d	20-Mar-25 A	12-May-25 A	
UE130802-20	IDR - Concrete Specification	0d	13-May-25 A	14-May-25 A	
UE130802-25	Address Comments and issue for CR - Concrete Specification	0d	15-May-25 A	19-May-25 A	
UE130802-30	Client Review - Concrete Specification	0d	20-May-25 A	10-Jun-25 A	
UE130802-35	Address Client Comments and Issue IFC - Concrete Specificatic	0d	11-Jun-25 A	30-Jun-25 A	
00373.3.19.5.6.2 Structural Steel Supply Specification					
UE130801-05	Prep/Check & Issue for IDR - Structural Steel Supply Specificatic	0d	17-Nov-25 A	17-Nov-25 A	
UE130801-20	IDR - Structural Steel Supply Specification	0d	18-Nov-25 A	18-Nov-25 A	
UE130801-25	Address Comments and issue for CR - Structural Steel Supply	0d	25-Nov-25 A	19-Dec-25 A	
UE130801-30	Client Review - Structrual Steel Supply Specification	0d	29-Dec-25 A	09-Jan-26 A	
UE130801-40	Technical Evaluation - Structural Steel Supply Specification	0d	02-Jan-26 A	02-Jan-26 A	
UE130801-35	Address Client Comments and Issue IFC - Structural Steel Supp	0d	12-Jan-26 A	30-Jan-26 A	
00373.3.19.5.7 Structural Steel Calculations/Drawings					
00373.3.19.5.7.1 Isophase Bus Duct					
UE131130-00	3D Modeling - Isophase Structural Steel	0d	18-Aug-25 A	15-Sep-25 A	
UE131130-02	Prep, Check, and Issue Structural Calc - Isophase Steel	0d	22-Sep-25 A	07-Nov-25 A	
UE131130-05	Prep, Check, and Issue IDR Plan / Section Drawings - Isophase	0d	14-Oct-25 A	27-Oct-25 A	
UE131130-10	IDR Structural Drawings - Isophase Steel	0d	28-Oct-25 A	03-Nov-25 A	
UE131130-15	Address IDR comments & issue for CR Steel - Isophase Steel	0d	04-Nov-25 A	07-Nov-25 A	
UE131130-20	Client Review Structural Drawings - Isophase Steel	0d	10-Nov-25 A	21-Nov-25 A	
UE131130-25	Address Client Comments and Issue IFC Structural Drawings &	0d	24-Nov-25 A	12-Dec-25 A	
00373.3.19.5.7.2 Platforms					
UE131140-02	Prep, Check, and Issue Calc - Platforms	0d	07-Jul-25 A	02-Sep-25 A	
UE131140-05	Prep, Check, and Issue IDR Plan / Section Drawings - Platforms	0d	27-Aug-25 A	17-Sep-25 A	
UE131140-10	IDR Structural Drawings - Platforms	0d	18-Sep-25 A	24-Sep-25 A	
UE131140-15	Address IDR comments & issue for CR Steel - Platforms	0d	25-Sep-25 A	30-Sep-25 A	
UE131140-20	Client Review Structural Drawings - Platforms	0d	01-Oct-25 A	13-Oct-25 A	
UE131140-25	Address Client Comments and Issue IFC Structural Drawings &	0d	14-Oct-25 A	20-Nov-25 A	
00373.3.19.5.7.3 Misc. Steel					
UE131132-30	3D Modeling - Misc. Steel	0d	10-Jun-26 A	14-Aug-26 A	
UE131132-35	Prep, Check, and Issue Structural Calc - Misc. Steel	0d	08-Jul-26 A	17-Sep-26 A	



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

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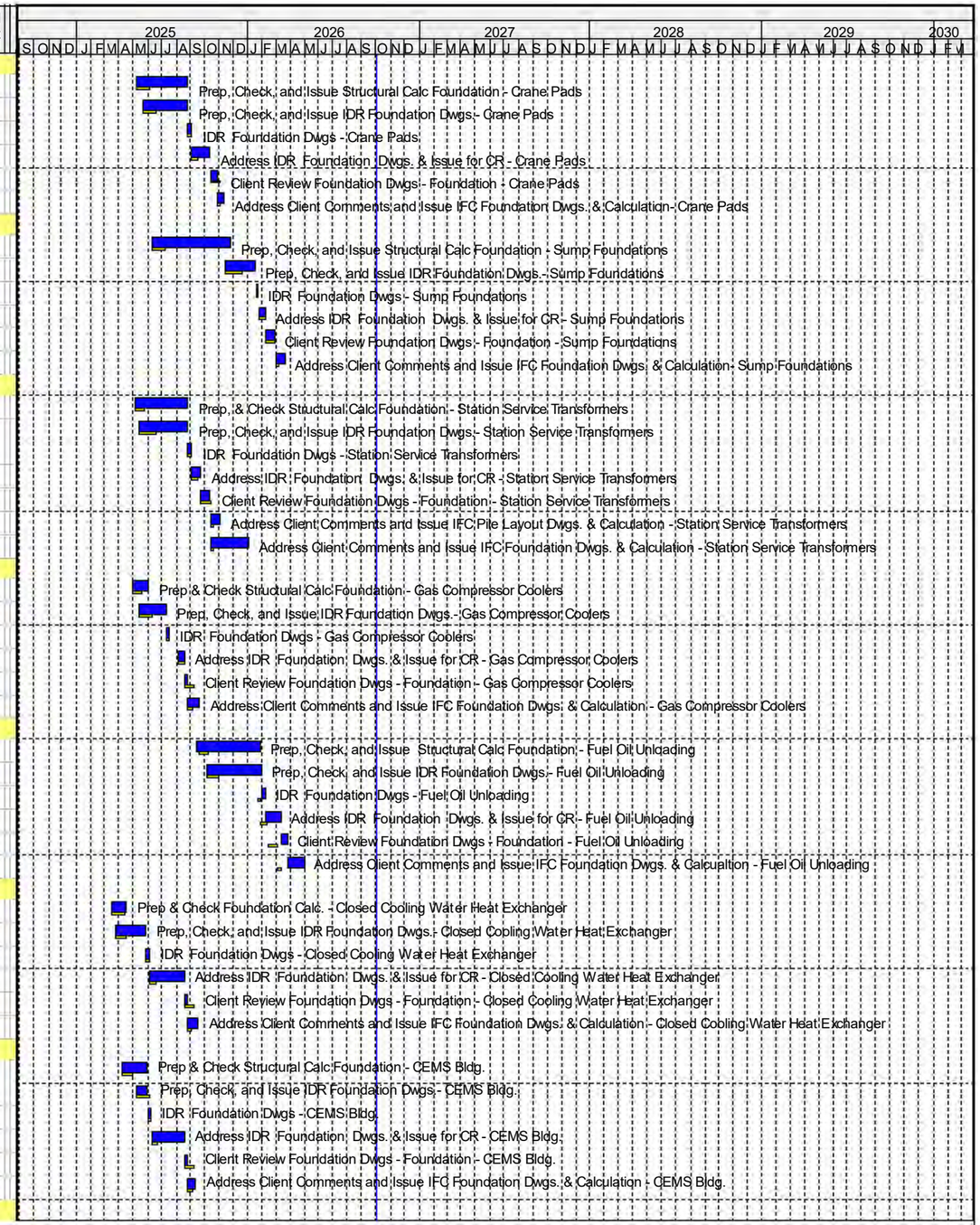
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE131132-40	Prep, Check, and Issue CR Plan / Section Drawings - Misc. Stee	0d	20-Jul-26 A	17-Sep-26 A	
UE131132-50	Address IDR comments & issue for CR Steel - Misc. Steel (Conc	0d	01-Sep-26 A	01-Sep-26 A	
UE131132-65	Client Review Structural Drawings - Misc. Steel	0d	01-Sep-26 A	01-Sep-26 A	
UE131132-45	Client Review Structural Drawings - Misc. Steel	0d	18-Sep-26 A	01-Oct-26 A	
UE131132-60	Address Client Comments and Issue IFC Structural Drawings &	15d	02-Oct-26 A	23-Oct-26	130d
00373.3.19.5.7.6 Demin Trailer Canopy					
UE131132-215	Prep, Check, and Issue Structural Calc - Demin Trailer Canopy	0d	24-Feb-26 A	24-Feb-26 A	
UE131132-255	3D Modeling - Demin Trailer Canopy	0d	03-Mar-26 A	17-Apr-26 A	
UE131132-225	Prep, Check, and Issue IDR/CR Plan / Section Drawings - Demi	0d	14-Apr-26 A	06-May-26 A	
UE131132-235	IDR Structural Drawings - Demin Trailer Canopy N/A	0d	15-Apr-26 A	15-Apr-26 A	
UE131132-275	Client Review Structural Drawings - Demin Trailer Canopy	0d	07-May-26 A	20-May-26 A	
UE131132-245	Address Client Comments and Issue IFC Structural Drawings &	0d	21-May-26 A	19-Jun-26 A	
00373.3.19.5.7.5 CTG Stairs					
UE131132-185	3D Modeling - CTG Stairs	0d	15-Sep-25 A	10-Oct-25 A	
UE131132-155	Prep, Check, and Issue IDR Plan / Section Drawings - CTG Stai	0d	13-Oct-25 A	14-Nov-25 A	
UE131132-165	IDR Structural Drawings - CTG Stairs	0d	24-Nov-25 A	02-Dec-25 A	
UE131132-195	Address IDR comments & issue for CR Steel - CTG Stairs	0d	03-Dec-25 A	05-Dec-25 A	
UE131132-205	Client Review Structural Drawings - CTG Stairs	0d	08-Dec-25 A	09-Dec-25 A	
UE131132-175	Address Client Comments and Issue IFC Structural Drawings &	0d	15-Dec-25 A	19-Dec-25 A	
UE131132-145	Prep, Check, and Issue Structural Calc - CTG Stairs	0d	05-Jan-26 A	16-Jan-26 A	
00373.3.19.5.7.4 Fuel Oil Containment Berm Platform					
UE131132-115	3D Modeling - Fuel Oil Containment Berm Stairs	0d	25-Aug-25 A	22-Sep-25 A	
UE131132-75	Prep, Check, and Issue Structural Calc - Fuel Oil Containment E	0d	23-Sep-25 A	20-Oct-25 A	
UE131132-85	Prep, Check, and Issue IDR Plan / Section Drawings - Fuel Oil C	0d	21-Oct-25 A	24-Nov-25 A	
UE131132-95	IDR Structural Drawings - Fuel Oil Containment Berm Stairs	0d	25-Nov-25 A	03-Dec-25 A	
UE131132-125	Address IDR comments & issue for CR Steel - Fuel Oil Containn	0d	05-Dec-25 A	11-Dec-25 A	
UE131132-135	Client Review Structural Drawings - Fuel Oil Containment Berm I	0d	12-Dec-25 A	26-Dec-25 A	
UE131132-105	Address Client Comments and Issue IFC Structural Drawings &	0d	05-Jan-26 A	17-Feb-26 A	
00373.3.19.5.1 Structural Foundations Drawings					
00373.3.19.5.1.1 Structural Calcs/Foundation Dwgs.					
00373.3.19.5.1.1.14 Fuel Oil Tanks					
UE130517-05	Prep & Check Structural Calc Foundation - Fuel Oil Tanks	0d	07-Jan-25 A	21-Mar-25 A	
UE131117-05	Prep, Check, and Issue IDR Foundation Dwgs - Fuel Oil Tanks	0d	11-Feb-25 A	27-Mar-25 A	
UE131117-10	IDR Foundation Dwgs - Fuel Oil Tanks	0d	27-Mar-25 A	02-Apr-25 A	
UE131117-15	Address IDR Foundation Dwgs. & Issue for CR - Fuel Oil Tanks	0d	03-Apr-25 A	09-Apr-25 A	
UE131117-20	Client Review Foundation Dwgs - Foundation - Fuel Oil Tanks	0d	09-Apr-25 A	30-Apr-25 A	
UE131117-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	01-May-25 A	30-May-25 A	
00373.3.19.5.1.1.1 Demineralized Water Tanks					
UE130501-30	Prep & Check Structural Calc Foundation - Demineralized Wate	0d	07-Jan-25 A	18-Feb-25 A	
UE131101-05	Prep, Check, and Issue IDR Foundation Dwgs.- Demineralized \	0d	20-Jan-25 A	21-Feb-25 A	
UE131101-10	IDR Structural Drawings Issue for CR Foundation - Demineralize	0d	24-Feb-25 A	28-Feb-25 A	
UE131101-15	Address IDR comments & Issue for CR Foundation - Demineral	0d	03-Mar-25 A	10-Mar-25 A	
UE131101-20	Client Review Structural Drawings - Bldg - Foundation - Deminer	0d	11-Mar-25 A	17-Mar-25 A	
UE131101-25	Address Client Comments and Issue IFC Structural Drawings &	0d	18-Mar-25 A	31-Mar-25 A	
00373.3.19.5.1.1.19 Service/Fire Water Tank					
UE130545-00	Prep & Check Structural Calc Foundation - Service/Fire Water Ta	0d	03-Feb-25 A	03-Mar-25 A	
UE131145-05	Prep, Check, and Issue IDR Foundation Dwgs - Service/Fire Wa	0d	06-Feb-25 A	10-Mar-25 A	
UE131145-10	IDR Foundation Dwgs - Service/Fire Water Tank	0d	11-Mar-25 A	17-Mar-25 A	
UE131145-15	Address IDR comments & Issue for CR Foundation - Service/Fir	0d	18-Mar-25 A	26-Mar-25 A	
UE131145-20	Client Review Structural Drawings - Bldg - Foundation - Service/I	0d	27-Mar-25 A	16-Apr-25 A	
UE131145-25	Address Client Comments and Issue IFC Structural Drawings &	0d	17-Apr-25 A	30-May-25 A	



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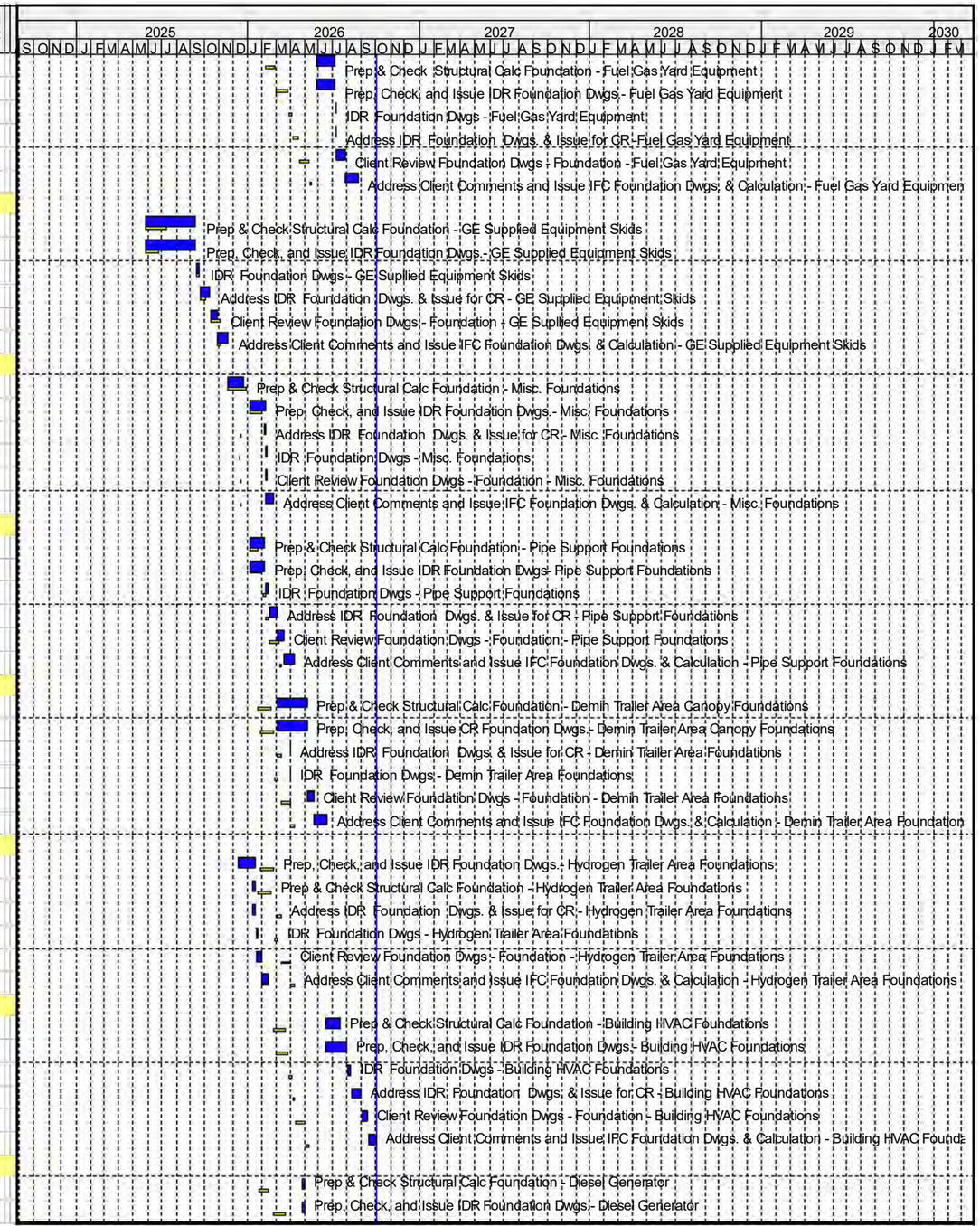
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
00373.3.19.5.1.1.2 Crane Pads					
UE130505-05	Prep, Check, and Issue Structural Calc Foundation - Crane Pad	0d	08-May-25 A	25-Aug-25 A	
UE131105-05	Prep, Check, and Issue IDR Foundation Dwgs.- Crane Pads	0d	22-May-25 A	25-Aug-25 A	
UE131105-10	IDR Foundation Dwgs - Crane Pads	0d	26-Aug-25 A	02-Sep-25 A	
UE131105-15	Address IDR Foundation Dwgs. & Issue for CR - Crane Pads	0d	03-Sep-25 A	13-Oct-25 A	
UE131105-20	Client Review Foundation Dwgs - Foundation - Crane Pads	0d	14-Oct-25 A	27-Oct-25 A	
UE131105-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	28-Oct-25 A	11-Nov-25 A	
00373.3.19.5.1.1.22 Sump Foundation					
UE130502-05	Prep, Check, and Issue Structural Calc Foundation - Sump Fou	0d	09-Jun-25 A	26-Nov-25 A	
UE131102-05	Prep, Check, and Issue IDR Foundation Dwgs.- Sump Foundati	0d	13-Nov-25 A	16-Jan-26 A	
UE131102-10	IDR Foundation Dwgs - Sump Foundations	0d	19-Jan-26 A	23-Jan-26 A	
UE131102-15	Address IDR Foundation Dwgs. & Issue for CR - Sump Founda	0d	26-Jan-26 A	06-Feb-26 A	
UE131102-20	Client Review Foundation Dwgs - Foundation - Sump Foundatio	0d	09-Feb-26 A	27-Feb-26 A	
UE131102-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	02-Mar-26 A	20-Mar-26 A	
00373.3.19.5.1.1.3 Station Service Transformers					
UE130506-05	Prep, & Check Structural Calc Foundation - Station Service Tran	0d	05-May-25 A	25-Aug-25 A	
UE131106-05	Prep, Check, and Issue IDR Foundation Dwgs.- Station Service	0d	15-May-25 A	25-Aug-25 A	
UE131106-10	IDR Foundation Dwgs - Station Service Transformers	0d	26-Aug-25 A	02-Sep-25 A	
UE131106-15	Address IDR Foundation Dwgs. & Issue for CR - Station Servic	0d	03-Sep-25 A	23-Sep-25 A	
UE131106-20	Client Review Foundation Dwgs - Foundation - Station Service T	0d	24-Sep-25 A	13-Oct-25 A	
UE131106-35	Address Client Comments and Issue IFC Pile Layout Dwgs. & C	0d	14-Oct-25 A	03-Nov-25 A	
UE131106-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	14-Oct-25 A	02-Jan-26 A	
00373.3.19.5.1.1.4 Gas Compressor Coolers					
UE130507-05	Prep & Check Structural Calc Foundation - Gas Compressor Co	0d	29-Apr-25 A	02-Jun-25 A	
UE131107-05	Prep, Check, and Issue IDR Foundation Dwgs.- Gas Compressc	0d	13-May-25 A	10-Jul-25 A	
UE131107-10	IDR Foundation Dwgs - Gas Compressor Coolers	0d	11-Jul-25 A	17-Jul-25 A	
UE131107-15	Address IDR Foundation Dwgs. & Issue for CR - Gas Compres	0d	05-Aug-25 A	18-Aug-25 A	
UE131107-20	Client Review Foundation Dwgs - Foundation - Gas Compressor	0d	19-Aug-25 A	25-Aug-25 A	
UE131107-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	26-Aug-25 A	19-Sep-25 A	
00373.3.19.5.1.1.20 Fuel Oil Unloading					
UE130527-05	Prep, Check, and Issue Structural Calc Foundation - Fuel Oil Ur	0d	15-Sep-25 A	27-Jan-26 A	
UE131127-05	Prep, Check, and Issue IDR Foundation Dwgs.- Fuel Oil Unloadi	0d	06-Oct-25 A	29-Jan-26 A	
UE131127-10	IDR Foundation Dwgs - Fuel Oil Unloading	0d	30-Jan-26 A	09-Feb-26 A	
UE131127-15	Address IDR Foundation Dwgs. & Issue for CR - Fuel Oil Unloa	0d	09-Feb-26 A	12-Mar-26 A	
UE131127-20	Client Review Foundation Dwgs - Foundation - Fuel Oil Unloadir	0d	13-Mar-26 A	26-Mar-26 A	
UE131127-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	27-Mar-26 A	30-Apr-26 A	
00373.3.19.5.1.1.21 Closed Cooling Water Heat Exchanger					
UE130528-05	Prep & Check Foundation Calc. - Closed Cooling Water Heat Ex	0d	18-Mar-25 A	17-Apr-25 A	
UE131128-05	Prep, Check, and Issue IDR Foundation Dwgs.- Closed Cooling	0d	25-Mar-25 A	27-May-25 A	
UE131128-10	IDR Foundation Dwgs - Closed Cooling Water Heat Exchanger	0d	28-May-25 A	03-Jun-25 A	
UE131128-15	Address IDR Foundation Dwgs. & Issue for CR - Closed Coolin	0d	04-Jun-25 A	18-Aug-25 A	
UE131128-20	Client Review Foundation Dwgs - Foundation - Closed Cooling W	0d	19-Aug-25 A	25-Aug-25 A	
UE131128-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	26-Aug-25 A	18-Sep-25 A	
00373.3.19.5.1.1.5 CEMS Bldg.					
UE130508-05	Prep & Check Structural Calc Foundation - CEMS Bldg.	0d	08-Apr-25 A	30-May-25 A	
UE131108-05	Prep, Check, and Issue IDR Foundation Dwgs.- CEMS Bldg.	0d	07-May-25 A	30-May-25 A	
UE131108-10	IDR Foundation Dwgs - CEMS Bldg.	0d	02-Jun-25 A	06-Jun-25 A	
UE131108-15	Address IDR Foundation Dwgs. & Issue for CR - CEMS Bldg.	0d	09-Jun-25 A	18-Aug-25 A	
UE131108-20	Client Review Foundation Dwgs - Foundation - CEMS Bldg.	0d	19-Aug-25 A	25-Aug-25 A	
UE131108-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	26-Aug-25 A	12-Sep-25 A	
00373.3.19.5.1.1.6 Fuel Gas Yard Equipment					



Remaining Level of Effort
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Critical Remaining Work
Milestone

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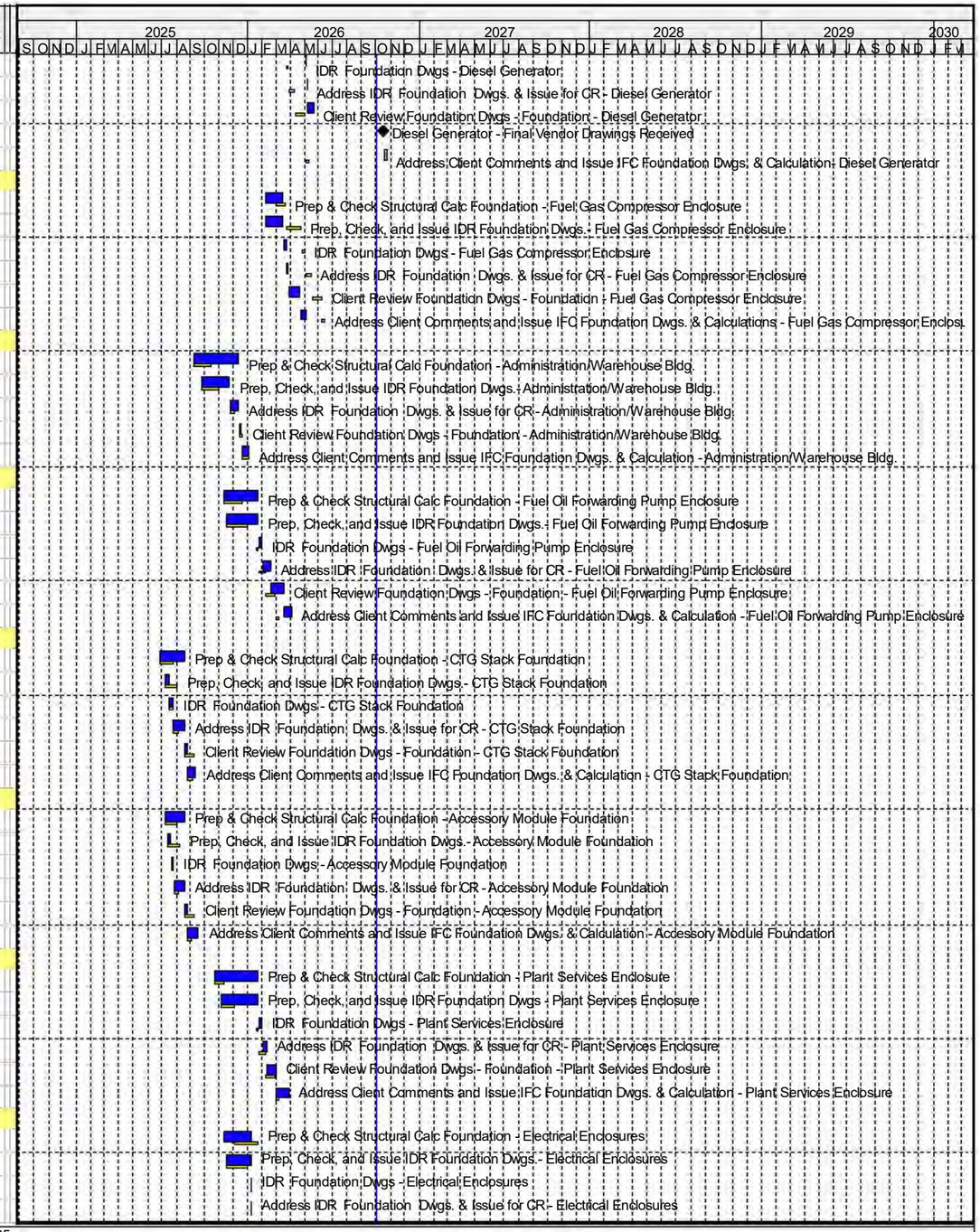
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE130509-05	Prep & Check Structural Calc Foundation - Fuel Gas Yard Equi	0d	27-May-26 A	06-Jul-26 A	
UE131109-05	Prep, Check, and Issue IDR Foundation Dwgs.- Fuel Gas Yard E	0d	27-May-26 A	06-Jul-26 A	
UE131109-10	IDR Foundation Dwgs - Fuel Gas Yard Equipment	0d	08-Jul-26 A	08-Jul-26 A	
UE131109-15	Address IDR Foundation Dwgs. & Issue for CR -Fuel Gas Yard	0d	08-Jul-26 A	08-Jul-26 A	
UE131109-20	Client Review Foundation Dwgs - Foundation - Fuel Gas Yard E	0d	09-Jul-26 A	27-Jul-26 A	
UE131109-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	28-Jul-26 A	24-Aug-26 A	
00373.3.19.5.1.1.7 GE Supplied Equipment Skids					
UE130510-05	Prep & Check Structural Calc Foundation - GE Supplied Equipm	0d	28-May-25 A	12-Sep-25 A	
UE131110-05	Prep, Check, and Issue IDR Foundation Dwgs.- GE Supplied Ec	0d	28-May-25 A	12-Sep-25 A	
UE131110-10	IDR Foundation Dwgs - GE Supllied Equipment Skids	0d	15-Sep-25 A	19-Sep-25 A	
UE131110-15	Address IDR Foundation Dwgs. & Issue for CR - GE Supplied E	0d	22-Sep-25 A	13-Oct-25 A	
UE131110-20	Client Review Foundation Dwgs - Foundation - GE Supllied Equ	0d	14-Oct-25 A	27-Oct-25 A	
UE131110-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	28-Oct-25 A	19-Nov-25 A	
00373.3.19.5.1.1.8 Misc. Foundations					
UE130511-05	Prep & Check Structural Calc Foundation - Misc. Foundations	0d	21-Nov-25 A	22-Dec-25 A	
UE131111-05	Prep, Check, and Issue IDR Foundation Dwgs.- Misc. Foundatic	0d	05-Jan-26 A	09-Feb-26 A	
UE131111-15	Address IDR Foundation Dwgs. & Issue for CR - Misc. Foundat	0d	05-Feb-26 A	09-Feb-26 A	
UE131111-10	IDR Foundation Dwgs - Misc. Foundations	0d	09-Feb-26 A	09-Feb-26 A	
UE131111-20	Client Review Foundation Dwgs - Foundation - Misc. Foundatior	0d	09-Feb-26 A	09-Feb-26 A	
UE131111-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	09-Feb-26 A	23-Feb-26 A	
00373.3.19.5.1.1.27 Pipe Support Foundations					
UE130511-5	Prep & Check Structural Calc Foundation - Pipe Support Found	0d	05-Jan-26 A	06-Feb-26 A	
UE131111-35	Prep, Check, and Issue IDR Foundation Dwgs- Pipe Support Fo	0d	05-Jan-26 A	06-Feb-26 A	
UE131111-45	IDR Foundation Dwgs - Pipe Support Foundations	0d	09-Feb-26 A	13-Feb-26 A	
UE131111-55	Address IDR Foundation Dwgs. & Issue for CR - Pipe Support	0d	17-Feb-26 A	04-Mar-26 A	
UE131111-65	Client Review Foundation Dwgs - Foundation - Pipe Support Fo	0d	05-Mar-26 A	18-Mar-26 A	
UE131111-75	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	19-Mar-26 A	08-Apr-26 A	
00373.3.19.5.1.1.28 Demin Trailer Area					
UE130511-15	Prep & Check Structural Calc Foundation - Demin Trailer Area C	0d	04-Mar-26 A	06-May-26 A	
UE131111-85	Prep, Check, and Issue CR Foundation Dwgs.- Demin Trailer Ar	0d	04-Mar-26 A	06-May-26 A	
UE131111-105	Address IDR Foundation Dwgs. & Issue for CR - Demin Trailer	0d	01-Apr-26 A	01-Apr-26 A	
UE131111-95	IDR Foundation Dwgs - Demin Trailer Area Foundations	0d	01-Apr-26 A	01-Apr-26 A	
UE131111-115	Client Review Foundation Dwgs - Foundation - Demin Trailer Are	0d	07-May-26 A	20-May-26 A	
UE131111-125	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	21-May-26 A	19-Jun-26 A	
00373.3.19.5.1.1.29 Hydrogen Trailer Area					
UE131111-135	Prep, Check, and Issue IDR Foundation Dwgs.- Hydrogen Traile	0d	12-Dec-25 A	16-Jan-26 A	
UE130511-25	Prep & Check Structural Calc Foundation - Hydrogen Trailer Are	0d	12-Jan-26 A	16-Jan-26 A	
UE131111-155	Address IDR Foundation Dwgs. & Issue for CR - Hydrogen Trai	0d	12-Jan-26 A	16-Jan-26 A	
UE131111-145	IDR Foundation Dwgs - Hydrogen Trailer Area Foundations	0d	19-Jan-26 A	23-Jan-26 A	
UE131111-165	Client Review Foundation Dwgs - Foundation - Hydrogen Trailer	0d	19-Jan-26 A	29-Jan-26 A	
UE131111-175	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	30-Jan-26 A	13-Feb-26 A	
00373.3.19.5.1.1.30 Building HVAC					
UE130511-35	Prep & Check Structural Calc Foundation - Building HVAC Foun	0d	17-Jun-26 A	17-Jul-26 A	
UE131111-185	Prep, Check, and Issue IDR Foundation Dwgs.- Building HVAC I	0d	17-Jun-26 A	31-Jul-26 A	
UE131111-195	IDR Foundation Dwgs - Building HVAC Foundations	0d	03-Aug-26 A	07-Aug-26 A	
UE131111-205	Address IDR Foundation Dwgs. & Issue for CR - Building HVAC	0d	10-Aug-26 A	31-Aug-26 A	
UE131111-215	Client Review Foundation Dwgs - Foundation - Building HVAC F	0d	01-Sep-26 A	14-Sep-26 A	
UE131111-225	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	15-Sep-26 A	01-Oct-26 A	
00373.3.19.5.1.1.9 Diesel Generator					
UE130512-05	Prep & Check Structural Calc Foundation - Diesel Generator	0d	27-Apr-26 A	30-Apr-26 A	
UE131112-05	Prep, Check, and Issue IDR Foundation Dwgs.- Diesel Generato	0d	27-Apr-26 A	30-Apr-26 A	



Remaining Level of Effort
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Milestone

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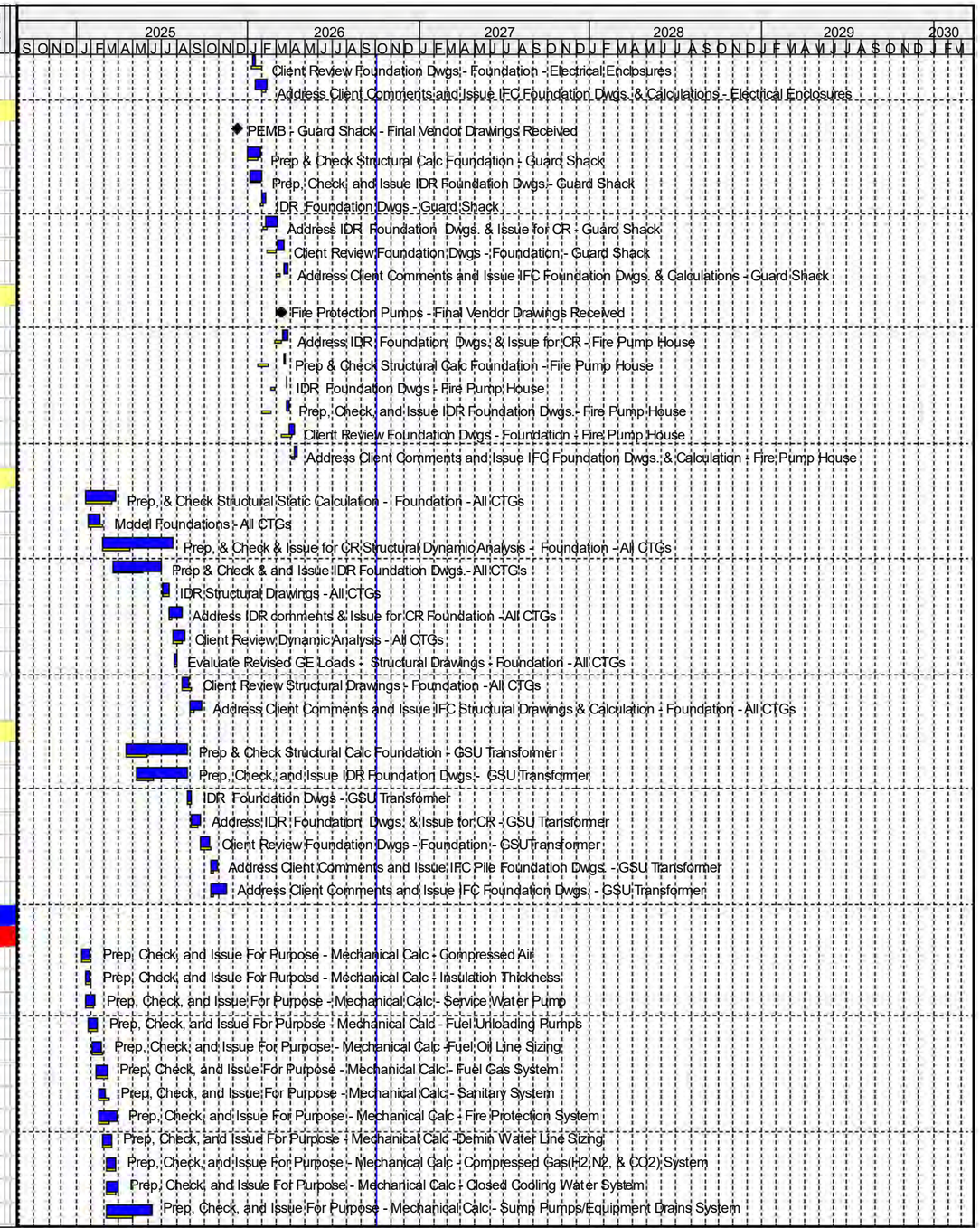
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE131112-10	IDR Foundation Dwgs - Diesel Generator	0d	04-May-26 A	05-May-26 A	
UE131112-15	Address IDR Foundation Dwgs. & Issue for CR - Diesel Genera	0d	06-May-26 A	07-May-26 A	
UE131112-20	Client Review Foundation Dwgs - Foundation - Diesel Generator	0d	08-May-26 A	20-May-26 A	
PL3096	Diesel Generator - Final Vendor Drawings Received	0d		16-Oct-26*	99d
UE131112-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	5d	19-Oct-26	23-Oct-26	99d
00373.3.19.5.1.1.10 Fuel Gas Compressor Enclosure					
UE130513-05	Prep & Check Structural Calc Foundation - Fuel Gas Compressc	0d	09-Feb-26 A	16-Mar-26 A	
UE131113-05	Prep, Check, and Issue IDR Foundation Dwgs.- Fuel Gas Comp	0d	09-Feb-26 A	16-Mar-26 A	
UE131113-10	IDR Foundation Dwgs - Fuel Gas Compressor Enclosure	0d	17-Mar-26 A	23-Mar-26 A	
UE131113-15	Address IDR Foundation Dwgs. & Issue for CR - Fuel Gas Com	0d	23-Mar-26 A	27-Mar-26 A	
UE131113-20	Client Review Foundation Dwgs - Foundation - Fuel Gas Compr	0d	30-Mar-26 A	21-Apr-26 A	
UE131113-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	22-Apr-26 A	04-May-26 A	
00373.3.19.5.1.1.11 Administration/Warehouse Bldg.					
UE130514-05	Prep & Check Structural Calc Foundation - Administration/Warel	0d	10-Sep-25 A	12-Dec-25 A	
UE131114-05	Prep, Check, and Issue IDR Foundation Dwgs.- Administration/V	0d	26-Sep-25 A	21-Nov-25 A	
UE131114-15	Address IDR Foundation Dwgs. & Issue for CR - Administration	0d	24-Nov-25 A	12-Dec-25 A	
UE131114-20	Client Review Foundation Dwgs - Foundation - Administration/W	0d	15-Dec-25 A	18-Dec-25 A	
UE131114-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	19-Dec-25 A	02-Jan-26 A	
00373.3.19.5.1.1.12 Fuel Oil Pump Enclosure					
UE130515-05	Prep & Check Structural Calc Foundation - Fuel Oil Forwarding F	0d	12-Nov-25 A	23-Jan-26 A	
UE131115-05	Prep, Check, and Issue IDR Foundation Dwgs.- Fuel Oil Forwarc	0d	18-Nov-25 A	23-Jan-26 A	
UE131115-10	IDR Foundation Dwgs - Fuel Oil Forwarding Pump Enclosure	0d	26-Jan-26 A	30-Jan-26 A	
UE131115-15	Address IDR Foundation Dwgs. & Issue for CR - Fuel Oil Forwa	0d	02-Feb-26 A	17-Feb-26 A	
UE131115-20	Client Review Foundation Dwgs - Foundation - Fuel Oil Forwardi	0d	18-Feb-26 A	18-Mar-26 A	
UE131115-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	19-Mar-26 A	02-Apr-26 A	
00373.3.19.5.1.1.25 CTG Stack Foundation					
UE130515-5	Prep & Check Structural Calc Foundation - CTG Stack Foundati	0d	27-Jun-25 A	18-Aug-25 A	
UE131115-35	Prep, Check, and Issue IDR Foundation Dwgs.- CTG Stack Foul	0d	07-Jul-25 A	16-Jul-25 A	
UE131115-45	IDR Foundation Dwgs - CTG Stack Foundation	0d	17-Jul-25 A	23-Jul-25 A	
UE131115-55	Address IDR Foundation Dwgs. & Issue for CR - CTG Stack Fo	0d	24-Jul-25 A	18-Aug-25 A	
UE131115-65	Client Review Foundation Dwgs - Foundation - CTG Stack Foun	0d	19-Aug-25 A	25-Aug-25 A	
UE131115-75	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	26-Aug-25 A	12-Sep-25 A	
00373.3.19.5.1.1.26 Accessory Module					
UE130515-15	Prep & Check Structural Calc Foundation - Accessory Module Fc	0d	07-Jul-25 A	18-Aug-25 A	
UE131115-85	Prep, Check, and Issue IDR Foundation Dwgs.- Accessory Modu	0d	14-Jul-25 A	18-Jul-25 A	
UE131115-95	IDR Foundation Dwgs - Accessory Module Foundation	0d	21-Jul-25 A	25-Jul-25 A	
UE131115-105	Address IDR Foundation Dwgs. & Issue for CR - Accessory Mo	0d	28-Jul-25 A	18-Aug-25 A	
UE131115-115	Client Review Foundation Dwgs - Foundation - Accessory Modul	0d	19-Aug-25 A	25-Aug-25 A	
UE131115-125	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	26-Aug-25 A	16-Sep-25 A	
00373.3.19.5.1.1.15 Plant Services Enclosure					
UE130518-05	Prep & Check Structural Calc Foundation - Plant Services Enclo	0d	22-Oct-25 A	23-Jan-26 A	
UE131118-05	Prep, Check, and Issue IDR Foundation Dwgs - Plant Services E	0d	05-Nov-25 A	23-Jan-26 A	
UE131118-10	IDR Foundation Dwgs - Plant Services Enclosure	0d	26-Jan-26 A	30-Jan-26 A	
UE131118-15	Address IDR Foundation Dwgs. & Issue for CR - Plant Services	0d	02-Feb-26 A	10-Feb-26 A	
UE131118-20	Client Review Foundation Dwgs - Foundation - Plant Services E	0d	11-Feb-26 A	02-Mar-26 A	
UE131118-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	03-Mar-26 A	30-Mar-26 A	
00373.3.19.5.1.1.16 Electrical Enclosures					
UE130519-05	Prep & Check Structural Calc Foundation - Electrical Enclosures	0d	12-Nov-25 A	09-Jan-26 A	
UE131119-05	Prep, Check, and Issue IDR Foundation Dwgs.- Electrical Enclos	0d	18-Nov-25 A	07-Jan-26 A	
UE131119-10	IDR Foundation Dwgs - Electrical Enclosures	0d	08-Jan-26 A	08-Jan-26 A	
UE131119-15	Address IDR Foundation Dwgs. & Issue for CR - Electrical Encl	0d	09-Jan-26 A	09-Jan-26 A	



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

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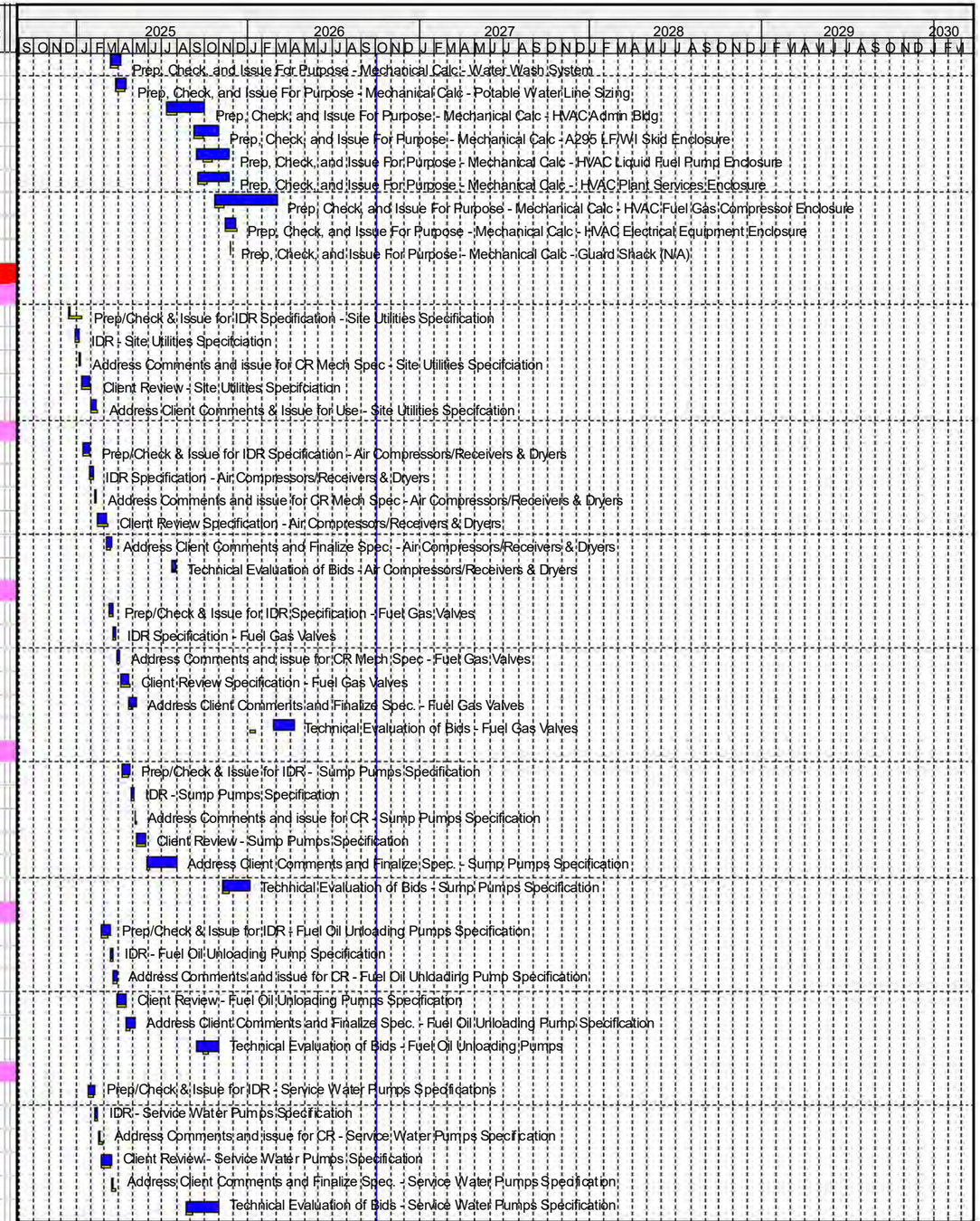
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE131119-20	Client Review Foundation Dwgs - Foundation - Electrical Enclosu	0d	12-Jan-26 A	15-Jan-26 A	
UE131119-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	16-Jan-26 A	11-Feb-26 A	
00373.3.19.5.1.1.17 Guard Shack					
PL3000	PEMB - Guard Shack - Final Vendor Drawings Received	0d		08-Dec-25 A	
UE130520-05	Prep & Check Structural Calc Foundation - Guard Shack	0d	31-Dec-25 A	27-Jan-26 A	
UE131120-05	Prep, Check, and Issue IDR Foundation Dwgs.- Guard Shack	0d	06-Jan-26 A	29-Jan-26 A	
UE131120-10	IDR Foundation Dwgs - Guard Shack	0d	30-Jan-26 A	09-Feb-26 A	
UE131120-15	Address IDR Foundation Dwgs. & Issue for CR - Guard Shack	0d	09-Feb-26 A	04-Mar-26 A	
UE131120-20	Client Review Foundation Dwgs - Foundation - Guard Shack	0d	05-Mar-26 A	18-Mar-26 A	
UE131120-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	19-Mar-26 A	27-Mar-26 A	
00373.3.19.5.1.1.18 Fire Pump House					
PL3035	Fire Protection Pumps - Final Vendor Drawings Received	0d		13-Mar-26 A	
UE131121-15	Address IDR Foundation Dwgs. & Issue for CR - Fire Pump Ho	0d	16-Mar-26 A	27-Mar-26 A	
UE130521-05	Prep & Check Structural Calc Foundation - Fire Pump House	0d	17-Mar-26 A	20-Mar-26 A	
UE131121-10	IDR Foundation Dwgs - Fire Pump House	0d	23-Mar-26 A	23-Mar-26 A	
UE131121-05	Prep, Check, and Issue IDR Foundation Dwgs.- Fire Pump Hous	0d	24-Mar-26 A	30-Mar-26 A	
UE131121-20	Client Review Foundation Dwgs - Foundation - Fire Pump House	0d	30-Mar-26 A	09-Apr-26 A	
UE131121-25	Address Client Comments and Issue IFC Foundation Dwgs. & C	0d	10-Apr-26 A	15-Apr-26 A	
00373.3.19.5.1.1.23 All CTG's					
UE130533-05	Prep, & Check Structural Static Calculation - Foundation - All CT	0d	21-Jan-25 A	24-Mar-25 A	
UE131133-00	Model Foundations - All CTGs	0d	27-Jan-25 A	21-Feb-25 A	
UE130533-05A	Prep, & Check & Issue for CR Structural Dynamic Analysis - Fou	0d	26-Feb-25 A	23-Jul-25 A	
UE131133-05	Prep & Check & and Issue IDR Foundation Dwgs.- All CTG's	0d	19-Mar-25 A	30-Jun-25 A	
UE131133-10	IDR Structural Drawings - All CTGs	0d	01-Jul-25 A	15-Jul-25 A	
UE131133-15	Address IDR comments & Issue for CR Foundation - All CTGs	0d	16-Jul-25 A	11-Aug-25 A	
UE130533-20A	Client Review Dynamic Analysis - All CTGs	0d	24-Jul-25 A	18-Aug-25 A	
UE131133-35	Evaluate Revised GE Loads - Structural Drawings - Foundation	0d	28-Jul-25 A	01-Aug-25 A	
UE131133-20	Client Review Structural Drawings - Foundation - All CTGs	0d	12-Aug-25 A	29-Aug-25 A	
UE131133-25	Address Client Comments and Issue IFC Structural Drawings &	0d	02-Sep-25 A	25-Sep-25 A	
00373.3.19.5.1.1.24 GSU Transformers					
UE130523-05	Prep & Check Structural Calc Foundation - GSU Transformer	0d	16-Apr-25 A	25-Aug-25 A	
UE131123-05	Prep, Check, and Issue IDR Foundation Dwgs.- GSU Transforn	0d	08-May-25 A	25-Aug-25 A	
UE131123-10	IDR Foundation Dwgs - GSU Transformer	0d	26-Aug-25 A	02-Sep-25 A	
UE131123-15	Address IDR Foundation Dwgs. & Issue for CR - GSU Transfor	0d	03-Sep-25 A	23-Sep-25 A	
UE131123-20	Client Review Foundation Dwgs - Foundation - GSUTransformer	0d	24-Sep-25 A	13-Oct-25 A	
UE131123-35	Address Client Comments and Issue IFC Pile Foundation Dwgs	0d	14-Oct-25 A	28-Oct-25 A	
UE131123-25	Address Client Comments and Issue IFC Foundation Dwgs. - G	0d	14-Oct-25 A	18-Nov-25 A	
00373.3.19.1 Mechanical					
00373.3.19.1.3 Equipment/Line Sizing Calculations					
UE150501-99	Prep, Check, and Issue For Purpose - Mechanical Calc - Compr	0d	13-Jan-25 A	30-Jan-25 A	
UE150570-99	Prep, Check, and Issue For Purpose - Mechanical Calc - Insulat	0d	20-Jan-25 A	30-Jan-25 A	
UE150508-99	Prep, Check, and Issue For Purpose - Mechanical Calc - Service	0d	20-Jan-25 A	10-Feb-25 A	
UE150503-99	Prep, Check, and Issue For Purpose - Mechanical Calc - Fuel U	0d	27-Jan-25 A	14-Feb-25 A	
UE150562-99	Prep, Check, and Issue For Purpose - Mechanical Calc -Fuel Oil	0d	03-Feb-25 A	24-Feb-25 A	
UE150568-99	Prep, Check, and Issue For Purpose - Mechanical Calc - Fuel G	0d	13-Feb-25 A	10-Mar-25 A	
UE150569-69	Prep, Check, and Issue For Purpose - Mechanical Calc - Sanitai	0d	18-Feb-25 A	03-Mar-25 A	
UE150563-99	Prep, Check, and Issue For Purpose - Mechanical Calc - Fire Pr	0d	18-Feb-25 A	27-Mar-25 A	
UE150504-99	Prep, Check, and Issue For Purpose - Mechanical Calc -Demin '	0d	25-Feb-25 A	17-Mar-25 A	
UE150567-99	Prep, Check, and Issue For Purpose - Mechanical Calc - Compr	0d	07-Mar-25 A	25-Mar-25 A	
UE150565-99	Prep, Check, and Issue For Purpose - Mechanical Calc - Closed	0d	07-Mar-25 A	31-Mar-25 A	
UE150502-99	Prep, Check, and Issue For Purpose - Mechanical Calc - Sump	0d	07-Mar-25 A	11-Jun-25 A	



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

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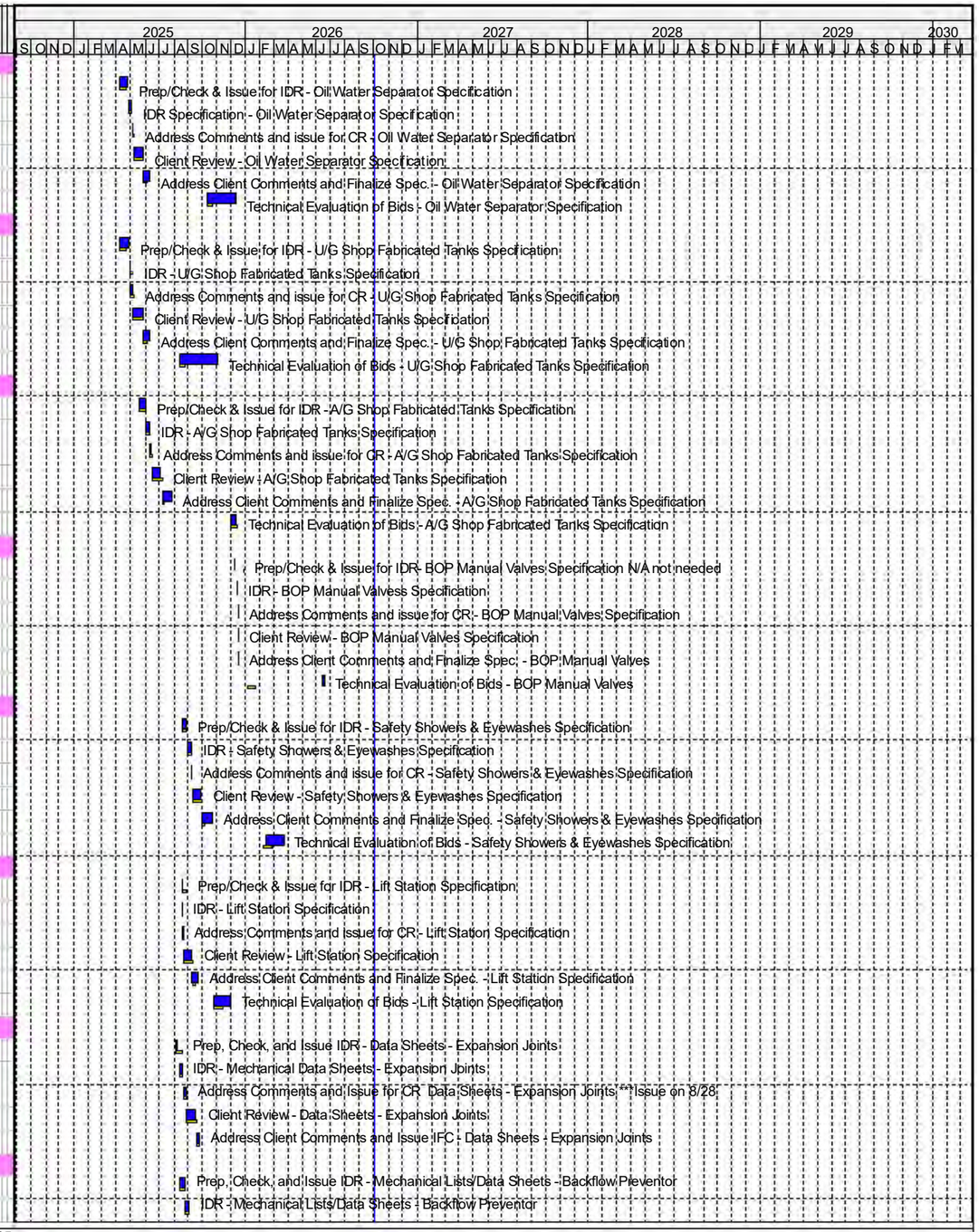
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE150566-99	Prep, Check, and Issue For Purpose - Mechanical Calc - Water	0d	13-Mar-25 A	04-Apr-25 A	
UE150561-99	Prep, Check, and Issue For Purpose - Mechanical Calc - Potabl	0d	25-Mar-25 A	17-Apr-25 A	
UE150509-99	Prep, Check, and Issue For Purpose - Mechanical Calc - HVAC /	0d	11-Jul-25 A	01-Oct-25 A	
UE150509-209	Prep, Check, and Issue For Purpose - Mechanical Calc - A295 L	0d	09-Sep-25 A	31-Oct-25 A	
UE150509-179	Prep, Check, and Issue For Purpose - Mechanical Calc - HVAC I	0d	15-Sep-25 A	21-Nov-25 A	
UE150509-109	Prep, Check, and Issue For Purpose - Mechanical Calc - HVAC	0d	17-Sep-25 A	21-Nov-25 A	
UE150509-139	Prep, Check, and Issue For Purpose - Mechanical Calc - HVAC I	0d	23-Oct-25 A	05-Mar-26 A	
UE150509-189	Prep, Check, and Issue For Purpose - Mechanical Calc - HVAC I	0d	14-Nov-25 A	05-Dec-25 A	
UE150509-219	Prep, Check, and Issue For Purpose - Mechanical Calc - Guard	0d	25-Nov-25 A	25-Nov-25 A	
00373.3.19.1.9 Mechanical Specifications					
00373.3.19.1.9.9 Site Utility Specification					
UE150800-05	Prep/Check & Issue for IDR Specification - Site Utilities Specifica	0d	16-Dec-24 A	20-Dec-24 A	
UE150800-20	IDR - Site Utilities Specifcation	0d	30-Dec-24 A	07-Jan-25 A	
UE150800-25	Address Comments and issue for CR Mech Spec - Site Utilities S	0d	06-Jan-25 A	10-Jan-25 A	
UE150800-30	Client Review - Site Utilities Specifcation	0d	13-Jan-25 A	30-Jan-25 A	
UE150800-35	Address Client Comments & Issue for Use - Site Utilities Specifc	0d	31-Jan-25 A	12-Feb-25 A	
00373.3.19.1.9.2 Air Compressors/Receivers/&Dryers					
UE150801-05	Prep/Check & Issue for IDR Specification - Air Compressors/Rec	0d	16-Jan-25 A	29-Jan-25 A	
UE150801-20	IDR Specification - Air Compressors/Receivers & Dryers	0d	30-Jan-25 A	07-Feb-25 A	
UE150801-25	Address Comments and issue for CR Mech Spec - Air Compres	0d	10-Feb-25 A	13-Feb-25 A	
UE150801-30	Client Review Specification - Air Compressors/Receivers & Dryer	0d	14-Feb-25 A	05-Mar-25 A	
UE150801-35	Address Client Comments and Finalize Spec. - Air Compressors	0d	06-Mar-25 A	17-Mar-25 A	
UE150801-40	Technical Evaluation of Bids - Air Compressors/Receivers & Drye	0d	21-Jul-25 A	30-Jul-25 A	
00373.3.19.1.9.15 Fuel Gas Valves					
UE150804-05	Prep/Check & Issue for IDR Specification - Fuel Gas Valves	0d	10-Mar-25 A	19-Mar-25 A	
UE150804-20	IDR Specification - Fuel Gas Valves	0d	20-Mar-25 A	26-Mar-25 A	
UE150804-25	Address Comments and issue for CR Mech Spec - Fuel Gas Va	0d	27-Mar-25 A	03-Apr-25 A	
UE150804-30	Client Review Specification - Fuel Gas Valves	0d	04-Apr-25 A	21-Apr-25 A	
UE150804-35	Address Client Comments and Finalize Spec. - Fuel Gas Valves	0d	22-Apr-25 A	07-May-25 A	
UE150804-40	Technical Evaluation of Bids - Fuel Gas Valves	0d	23-Feb-26 A	10-Apr-26 A	
00373.3.19.1.9.1 Sump Pumps					
UE150802-05	Prep/Check & Issue for IDR - Sump Pumps Specification	0d	07-Apr-25 A	25-Apr-25 A	
UE150802-20	IDR - Sump Pumps Specification	0d	28-Apr-25 A	02-May-25 A	
UE150802-25	Address Comments and issue for CR - Sump Pumps Specificati	0d	05-May-25 A	06-May-25 A	
UE150802-30	Client Review - Sump Pumps Specification	0d	07-May-25 A	28-May-25 A	
UE150802-35	Address Client Comments and Finalize Spec. - Sump Pumps S	0d	29-May-25 A	31-Jul-25 A	
UE150802-40	Technical Evaluation of Bids - Sump Pumps Specification	0d	10-Nov-25 A	06-Jan-26 A	
00373.3.19.1.9.3 Fuel Oil Unloading Pumps					
UE150803-05	Prep/Check & Issue for IDR - Fuel Oil Unloading Pumps Specific	0d	24-Feb-25 A	13-Mar-25 A	
UE150803-20	IDR - Fuel Oil Unloading Pump Specification	0d	14-Mar-25 A	20-Mar-25 A	
UE150803-25	Address Comments and issue for CR - Fuel Oil Unloading Pump	0d	21-Mar-25 A	27-Mar-25 A	
UE150803-30	Client Review - Fuel Oil Unloading Pumps Specification	0d	27-Mar-25 A	16-Apr-25 A	
UE150803-35	Address Client Comments and Finalize Spec. - Fuel Oil Unloadi	0d	17-Apr-25 A	06-May-25 A	
UE150803-40	Technical Evaluation of Bids - Fuel Oil Unloading Pumps	0d	15-Sep-25 A	31-Oct-25 A	
00373.3.19.1.9.8 Service Water Pumps					
UE150808-05	Prep/Check & Issue for IDR - Service Water Pumps Specificatio	0d	27-Jan-25 A	10-Feb-25 A	
UE150808-20	IDR - Service Water Pumps Specification	0d	10-Feb-25 A	14-Feb-25 A	
UE150808-25	Address Comments and issue for CR - Service Water Pumps Sp	0d	18-Feb-25 A	21-Feb-25 A	
UE150808-30	Client Review - Service Water Pumps Specification	0d	24-Feb-25 A	17-Mar-25 A	
UE150808-35	Address Client Comments and Finalize Spec. - Service Water P	0d	18-Mar-25 A	19-Mar-25 A	
UE150808-40	Technical Evaluation of Bids - Service Water Pumps Specificatic	0d	22-Aug-25 A	31-Oct-25 A	



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
00373.3.19.1.9.5 Oil Water Separator					
UE150805-05	Prep/Check & Issue for IDR - Oil Water Separator Specification	0d	07-Apr-25 A	25-Apr-25 A	
UE150805-20	IDR Specification - Oil Water Separator Specification	0d	28-Apr-25 A	02-May-25 A	
UE150805-25	Address Comments and issue for CR - Oil Water Separator Spe	0d	05-May-25 A	06-May-25 A	
UE150805-30	Client Review - Oil Water Separator Specification	0d	07-May-25 A	27-May-25 A	
UE150805-35	Address Client Comments and Finalize Spec. - Oil Water Separ	0d	28-May-25 A	10-Jun-25 A	
UE150805-40	Technical Evaluation of Bids - Oil Water Separator Specification	0d	13-Oct-25 A	12-Dec-25 A	
00373.3.19.1.9.6 U/G Shop Fabricated Tanks					
UE150806-05	Prep/Check & Issue for IDR - U/G Shop Fabricated Tanks Specil	0d	08-Apr-25 A	28-Apr-25 A	
UE150806-20	IDR - U/G Shop Fabricated Tanks Specification	0d	29-Apr-25 A	30-Apr-25 A	
UE150806-25	Address Comments and issue for CR - U/G Shop Fabricated Tar	0d	01-May-25 A	05-May-25 A	
UE150806-30	Client Review - U/G Shop Fabricated Tanks Specification	0d	06-May-25 A	27-May-25 A	
UE150806-35	Address Client Comments and Finalize Spec. - U/G Shop Fabric	0d	28-May-25 A	11-Jun-25 A	
UE150806-40	Technical Evaluation of Bids - U/G Shop Fabricated Tanks Spec	0d	12-Aug-25 A	03-Nov-25 A	
00373.3.19.1.9.16 A/G Shop Fabricated Tanks					
UE1508066-05	Prep/Check & Issue for IDR - A/G Shop Fabricated Tanks Specil	0d	19-May-25 A	02-Jun-25 A	
UE1508066-20	IDR - A/G Shop Fabricated Tanks Specification	0d	03-Jun-25 A	09-Jun-25 A	
UE1508066-25	Address Comments and issue for CR - A/G Shop Fabricated Tar	0d	10-Jun-25 A	13-Jun-25 A	
UE1508066-30	Client Review - A/G Shop Fabricated Tanks Specification	0d	16-Jun-25 A	03-Jul-25 A	
UE1508066-35	Address Client Comments and Finalize Spec. - A/G Shop Fabric	0d	07-Jul-25 A	28-Jul-25 A	
UE1508066-40	Technical Evaluation of Bids - A/G Shop Fabricated Tanks Spec	0d	02-Dec-25 A	12-Dec-25 A	
00373.3.19.1.9.7 BOP Manual Valves					
UE150807-05	Prep/Check & Issue for IDR- BOP Manual Valves Specification I	0d	08-Dec-25 A	08-Dec-25 A	
UE150807-20	IDR - BOP Manual Valvess Specification	0d	15-Dec-25 A	15-Dec-25 A	
UE150807-25	Address Comments and issue for CR - BOP Manual Valves Spe	0d	16-Dec-25 A	16-Dec-25 A	
UE150807-30	Client Review - BOP Manual Valves Specification	0d	17-Dec-25 A	17-Dec-25 A	
UE150807-35	Address Client Comments and Finalize Spec. - BOP Manual Va	0d	18-Dec-25 A	18-Dec-25 A	
UE150807-40	Technical Evaluation of Bids - BOP Manual Valves	0d	14-Jun-26 A	19-Jun-26 A	
00373.3.19.1.9.11 Safety Showers					
UE150809-05	Prep/Check & Issue for IDR - Safety Showers & Eyewashes Spe	0d	18-Aug-25 A	29-Aug-25 A	
UE150809-20	IDR - Safety Showers & Eyewashes Specification	0d	02-Sep-25 A	08-Sep-25 A	
UE150809-25	Address Comments and issue for CR - Safety Showers & Eyewa	0d	09-Sep-25 A	10-Sep-25 A	
UE150809-30	Client Review - Safety Showers & Eyewashes Specification	0d	11-Sep-25 A	29-Sep-25 A	
UE150809-35	Address Client Comments and Finalize Spec. - Safety Showers	0d	30-Sep-25 A	24-Oct-25 A	
UE150809-40	Technical Evaluation of Bids - Safety Showers & Eyewashes Sp	0d	13-Feb-26 A	24-Mar-26 A	
00373.3.19.1.9.14 Lift Station					
UE150812-05	Prep/Check & Issue for IDR - Lift Station Specification	0d	18-Aug-25 A	19-Aug-25 A	
UE150812-10	IDR - Lift Station Specification	0d	19-Aug-25 A	19-Aug-25 A	
UE150812-15	Address Comments and issue for CR - Lift Station Specification	0d	19-Aug-25 A	20-Aug-25 A	
UE150812-20	Client Review - Lift Station Specification	0d	21-Aug-25 A	09-Sep-25 A	
UE150812-25	Address Client Comments and Finalize Spec. - Lift Station Spec	0d	10-Sep-25 A	22-Sep-25 A	
UE150812-30	Technical Evaluation of Bids - Lift Station Specification	0d	27-Oct-25 A	01-Dec-25 A	
00373.3.19.1.9.12 Expansion Joint Data Sheets					
UE150810-05	Prep, Check, and Issue IDR - Data Sheets - Expansion Joints	0d	05-Aug-25 A	08-Aug-25 A	
UE150810-10	IDR - Mechanical Data Sheets - Expansion Joints	0d	12-Aug-25 A	18-Aug-25 A	
UE150810-15	Address Comments and Issue for CR Data Sheets - Expansion	0d	20-Aug-25 A	28-Aug-25 A	
UE150810-20	Client Review - Data Sheets - Expansion Joints	0d	29-Aug-25 A	18-Sep-25 A	
UE150810-25	Address Client Comments and Issue IFC - Data Sheets - Expan	0d	19-Sep-25 A	26-Sep-25 A	
00373.3.19.1.9.13 Backflow Preventor Data Sheets					
UE150811-05	Prep, Check, and Issue IDR - Mechanical Lists/Data Sheets - Ba	0d	12-Aug-25 A	25-Aug-25 A	
UE150811-10	IDR - Mechanical Lists/Data Sheets - Backflow Preventor	0d	26-Aug-25 A	02-Sep-25 A	



Remaining Level of Effort
Actual Level of Effort
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Remaining Work
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Milestone

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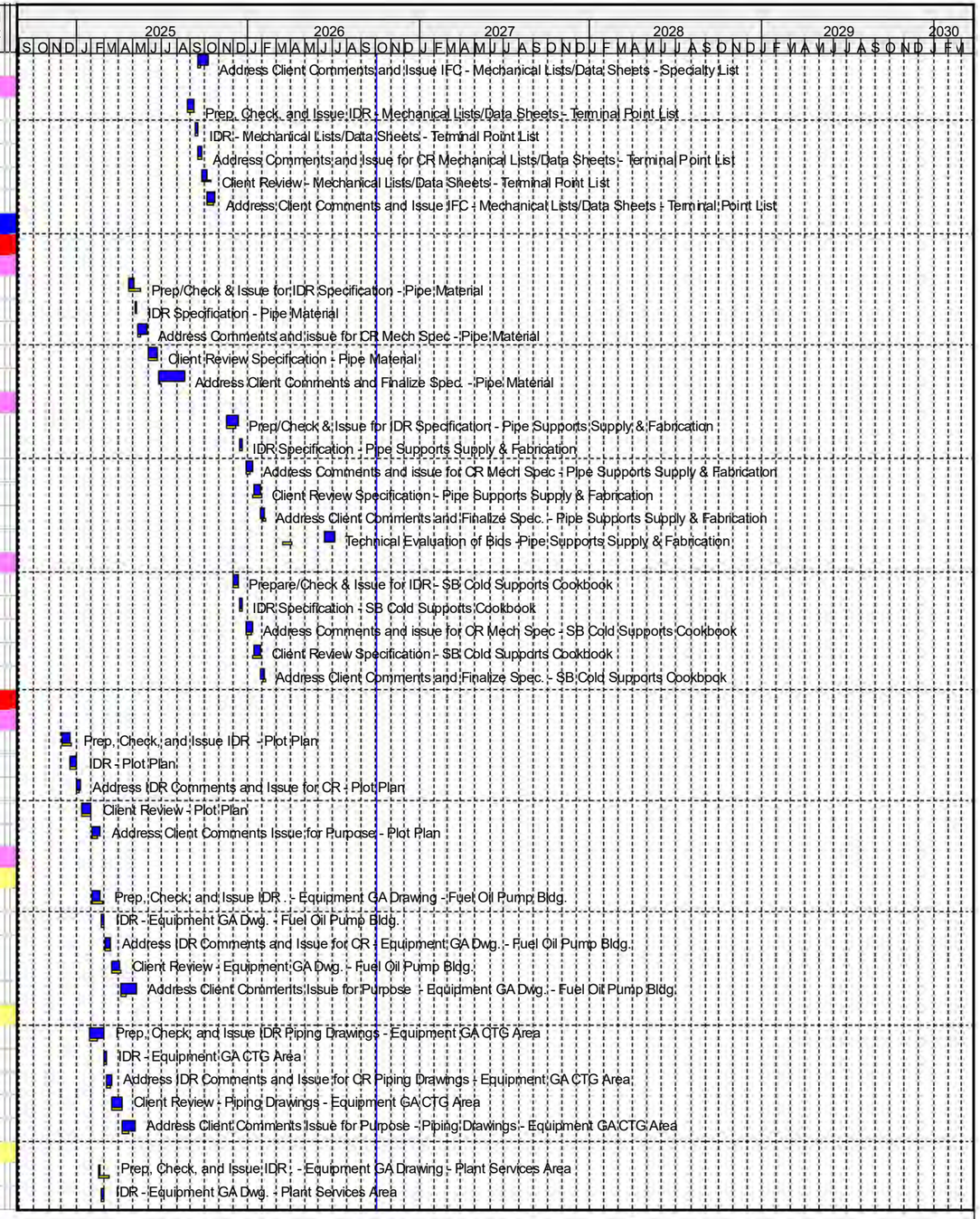
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE150811-15	Address Comments and Issue for CR Mechanical Lists/Data Sh	0d	03-Sep-25 A	09-Sep-25 A	
UE150811-20	Client Review - Mechanical Lists/Data Sheets - Backflow Preven	0d	10-Sep-25 A	30-Sep-25 A	
UE150811-25	Address Client Comments and Issue IFC - Mechanical Lists/Dat	0d	01-Oct-25 A	22-Oct-25 A	
00373.3.19.1.2 Mechanical Subcontractor Specifications					
00373.3.19.1.2.1 HVAC					
UE150901-20	IDR Supply/Installation Specification - HVAC	0d	16-Feb-26 A	16-Feb-26 A	
UE150901-25	Address Comments and issue for CR Mech Spec - HVAC	0d	16-Feb-26 A	16-Feb-26 A	
UE150901-05	Prep/Check & Issue for CR Supply/Installation Specification - HV	0d	03-Mar-26 A	27-Mar-26 A	
UE150901-30	Client ReviewSupply/Installation - HVAC	0d	30-Mar-26 A	10-Apr-26 A	
UE150901-35	Address Client Comments and Finalize Spec. - HVAC	0d	13-Apr-26 A	23-Apr-26 A	
00373.3.19.1.2.2 Fire Protection/Detection					
UE150902-05	Prep/Check & Issue for IDR Supply/Installation Specification - Fi	0d	25-Jun-25 A	16-Jul-25 A	
UE150902-20	IDR Supply/Installation Specification - Fire Protection/Detection	0d	17-Jul-25 A	23-Jul-25 A	
UE150902-25	Address Comments and issue for CR Supply/Installation Specifi	0d	24-Jul-25 A	29-Jul-25 A	
UE150902-30	Client Review Supply/Installation Specification - Fire Protection/I	0d	30-Jul-25 A	18-Aug-25 A	
UE150902-35	Address Client Comments and Finalize Supply/Installation Spec	0d	19-Aug-25 A	09-Sep-25 A	
00373.3.19.1.2.3 Piping Insulation					
UE150903-05	Prep/Check & Issue for IDR - Piping Insulation Supply/Installatio	0d	06-Oct-25 A	30-Oct-25 A	
UE150903-20	IDR - Piping Insulation Supply/Installation Specification	0d	31-Oct-25 A	06-Nov-25 A	
UE150903-25	Address Comments and issue for CR - Piping Insulation Supply,	0d	07-Nov-25 A	26-Nov-25 A	
UE150903-30	Client Review - Piping Insulation Supply/Installation Specificatior	0d	01-Dec-25 A	09-Dec-25 A	
UE150903-35	Address Client Comments and Finalize Spec. - Piping Insulatior	0d	10-Dec-25 A	09-Jan-26 A	
00373.3.19.1.1 Mechanical Lists					
00373.3.19.1.1.1 Equipment List					
UE150701-05	Prep, Check, and Issue IDR - Prelim Equip List	0d	05-Dec-24 A	20-Dec-24 A	
UE150701-10	IDR - Prelim. Equip List	0d	30-Dec-24 A	03-Jan-25 A	
UE150701-20	Address Comments and Issue for CR - Prelim.Equip List	0d	06-Jan-25 A	10-Jan-25 A	
UE150701-25	Client Review - Prelim. Equip List	0d	13-Jan-25 A	31-Jan-25 A	
UE150701-30	Address Client Comments and Issue IFD - Equip List	0d	03-Feb-25 A	24-Feb-25 A	
PL3040	Air Compressors. Receivers, & Dryers - Final Vendor Drawings R	0d	02-Sep-25 A	19-Jan-26 A	
UE150701-35	Prep, Check, and Issue IFC - Final Equipment List	0d	15-May-26 A	02-Jun-26 A	
00373.3.19.1.1.6 Spare Parts List					
UE150701-45	Prep, Check, and Issue - Spare Parts List	15d	08-Dec-26	29-Dec-26	106d
UE150701-95	Address Comments & Issue IFC - Spare Parts List	10d	30-Dec-26	13-Jan-27	106d
00373.3.19.1.1.2 Piping Line List					
UE150702-05	Prep, Check, and Issue IDR - Mechanical Lists - Line List	0d	02-Jun-25 A	09-Jul-25 A	
UE150702-10	IDR - Mechanical Lists/Data Sheets - Line List	0d	10-Jul-25 A	16-Jul-25 A	
UE150702-15	Address Comments and Issue for CR - Mechanical Lists/Data S	0d	17-Jul-25 A	26-Aug-25 A	
UE150702-20	Client Review - Mechanical Lists/Data Sheets - Line List	0d	27-Aug-25 A	16-Sep-25 A	
UE150702-25	Address Client Comments and Issue IFC - Mechanical Lists/Dat	0d	17-Sep-25 A	09-Oct-25 A	
00373.3.19.1.1.3 Valve List					
UE150703-05	Prep, Check, and Issue IDR - Mechanical Lists/Data Sheets - Va	0d	02-Jun-25 A	09-Jul-25 A	
UE150703-10	IDR - Mechanical Lists/Data Sheets - Valve List	0d	10-Jul-25 A	16-Jul-25 A	
UE150703-15	Address Comments and Issue for CR Mechanical Lists/Data Sh	0d	17-Jul-25 A	25-Aug-25 A	
UE150703-20	Client Review - Mechanical Lists/Data Sheets - Valve List	0d	26-Aug-25 A	16-Sep-25 A	
UE150703-25	Address Client Comments and Issue IFC - Mechanical Lists/Dat	0d	17-Sep-25 A	09-Oct-25 A	
00373.3.19.1.1.4 Specialty List					
UE150704-05	Prep, Check, and Issue IDR - Mechanical Lists/Data Sheets - Sp	0d	09-Jun-25 A	25-Jul-25 A	
UE150704-10	IDR - Mechanical Lists/Data Sheets - Specialty List	0d	28-Jul-25 A	08-Aug-25 A	
UE150704-15	Address Comments and Issue for CR Mechanical Lists/Data Sh	0d	11-Aug-25 A	25-Aug-25 A	
UE150704-20	Client Review - Mechanical Lists/Data Sheets - Specialty List	0d	26-Aug-25 A	16-Sep-25 A	



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

Ameren MISSOURI

Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE150704-25	Address Client Comments and Issue IFC - Mechanical Lists/Dat	0d	17-Sep-25 A	09-Oct-25 A	
00373.3.19.1.1.5 Terminal Point List					
UE150705-05	Prep, Check, and Issue IDR - Mechanical Lists/Data Sheets - Te	0d	26-Aug-25 A	10-Sep-25 A	
UE150705-10	IDR - Mechanical Lists/Data Sheets - Terminal Point List	0d	11-Sep-25 A	17-Sep-25 A	
UE150705-15	Address Comments and Issue for CR Mechanical Lists/Data Sh	0d	18-Sep-25 A	24-Sep-25 A	
UE150705-20	Client Review - Mechanical Lists/Data Sheets - Terminal Poin Li	0d	25-Sep-25 A	07-Oct-25 A	
UE150705-25	Address Client Comments and Issue IFC - Mechanical Lists/Dat	0d	08-Oct-25 A	22-Oct-25 A	
00373.3.19.3 Piping					
00373.3.19.3.3 Pipe Specifications					
00373.3.19.3.3.4 Piping Material Specification					
UE160801-05	Prep/Check & Issue for IDR Specification - Pipe Material	0d	21-Apr-25 A	02-May-25 A	
UE160801-20	IDR Specification - Pipe Material	0d	05-May-25 A	09-May-25 A	
UE160801-25	Address Comments and issue for CR Mech Spec - Pipe Materia	0d	12-May-25 A	30-May-25 A	
UE160801-30	Client Review Specification - Pipe Material	0d	02-Jun-25 A	20-Jun-25 A	
UE160801-35	Address Client Comments and Finalize Spec. - Pipe Material	0d	23-Jun-25 A	19-Aug-25 A	
00373.3.19.3.3.1 Pipe Supports Specification					
UE160802-05	Prep/Check & Issue for IDR Specification - Pipe Supports Suppl	0d	17-Nov-25 A	12-Dec-25 A	
UE160802-20	IDR Specification - Pipe Supports Supply & Fabrication	0d	15-Dec-25 A	19-Dec-25 A	
UE160802-25	Address Comments and issue for CR Mech Spec - Pipe Suppor	0d	29-Dec-25 A	12-Jan-26 A	
UE160802-30	Client Review Specification - Pipe Supports Supply & Fabricatior	0d	13-Jan-26 A	26-Jan-26 A	
UE160802-35	Address Client Comments and Finalize Spec. - Pipe Supports S	0d	27-Jan-26 A	04-Feb-26 A	
UE160802-40	Technical Evaluation of Bids -Pipe Supports Supply & Fabricatio	0d	15-Jun-26 A	06-Jul-26 A	
00373.3.19.3.3.3 SB Cold Supports Cookbook					
UE160803-05	Prepare/Check & Issue for IDR - SB Cold Supports Cookbook	0d	01-Dec-25 A	12-Dec-25 A	
UE160803-20	IDR Specification - SB Cold Supports Cookbook	0d	15-Dec-25 A	19-Dec-25 A	
UE160803-25	Address Comments and issue for CR Mech Spec - SB Cold Sup	0d	29-Dec-25 A	12-Jan-26 A	
UE160803-30	Client Review Specification - SB Cold Supports Cookbook	0d	13-Jan-26 A	26-Jan-26 A	
UE160803-35	Address Client Comments and Finalize Spec. - SB Cold Suppor	0d	27-Jan-26 A	06-Feb-26 A	
00373.3.19.3.4 Piping Modelling & Drawings					
00373.3.19.3.4.2 Plot Plan					
UE161120-05	Prep, Check, and Issue IDR - Plot Plan	0d	02-Dec-24 A	17-Dec-24 A	
UE16112010	IDR - Plot Plan	0d	18-Dec-24 A	31-Dec-24 A	
UE16112015	Address IDR Comments and Issue for CR - Plot Plan	0d	02-Jan-25 A	10-Jan-25 A	
UE16112020	Client Review - Plot Plan	0d	13-Jan-25 A	31-Jan-25 A	
UE16112025	Address Client Comments Issue for Purpose - Plot Plan	0d	03-Feb-25 A	20-Feb-25 A	
00373.3.19.3.4.3 Equipment Arrangements					
00373.3.19.3.4.3.1 Fuel Oil Pump Bldg.& Tank Area					
UE161140-05	Prep, Check, and Issue IDR . - Equipment GA Drawing - Fuel Oi	0d	04-Feb-25 A	21-Feb-25 A	
UE161140-10	IDR - Equipment GA Dwg. - Fuel Oil Pump Bldg.	0d	24-Feb-25 A	28-Feb-25 A	
UE161140-15	Address IDR Comments and Issue for CR - Equipment GA Dwg	0d	03-Mar-25 A	14-Mar-25 A	
UE161140-20	Client Review - Equipment GA Dwg. - Fuel Oil Pump Bldg.	0d	17-Mar-25 A	03-Apr-25 A	
UE161140-25	Address Client Comments Issue for Purpose - Equipment GA D	0d	04-Apr-25 A	08-May-25 A	
00373.3.19.3.4.3.7 Equipment GA CTG Area					
UE161135-05	Prep, Check, and Issue IDR Piping Drawings - Equipment GA C	0d	29-Jan-25 A	27-Feb-25 A	
UE161135-10	IDR - Equipment GA CTG Area	0d	28-Feb-25 A	06-Mar-25 A	
UE161135-15	Address IDR Comments and Issue for CR Piping Drawings - Equ	0d	07-Mar-25 A	17-Mar-25 A	
UE161135-20	Client Review - Piping Drawings - Equipment GA CTG Area	0d	18-Mar-25 A	07-Apr-25 A	
UE161135-25	Address Client Comments Issue for Purpose - Piping Drawings -	0d	08-Apr-25 A	06-May-25 A	
00373.3.19.3.4.3.2 Demin./Service Water Area					
UE161142-05	Prep, Check, and Issue IDR . - Equipment GA Drawing - Plant S	0d	18-Feb-25 A	21-Feb-25 A	
UE161142-10	IDR - Equipment GA Dwg. - Plant Services Area	0d	24-Feb-25 A	28-Feb-25 A	



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE161142-15	Address IDR Comments and Issue for CR - Equipment GA Dwg	0d	03-Mar-25 A	14-Mar-25 A	
UE161142-20	Client Review - Equipment GA Dwg. - Plant Services Area	0d	17-Mar-25 A	03-Apr-25 A	
UE161142-25	Address Client Comments Issue for Purpose - Equipment GA D	0d	04-Apr-25 A	08-May-25 A	
00373.3.19.3.4.3.4 Fuel Gas Area					
UE161146-05	Prep, Check, and Issue IDR . - Equipment GA Drawing - Fuel Ga	0d	23-Jan-25 A	31-Jan-25 A	
UE161146-10	IDR - Equipment GA Dwg. - Fuel Gas Area	0d	03-Feb-25 A	07-Feb-25 A	
UE161146-15	Address IDR Comments and Issue for CR - Equipment GA Dwg	0d	10-Feb-25 A	21-Feb-25 A	
UE161146-20	Client Review - Equipment GA Dwg. - Fuel Gas Area	0d	24-Feb-25 A	13-Mar-25 A	
UE161146-25	Address Client Comments Issue for Purpose - Equipment GA D	0d	10-Apr-25 A	06-May-25 A	
00373.3.19.3.4.6 Underground Piping					
UE161100-10	Preliminary UG Pipe Model	0d	24-Apr-25 A	20-Jun-25 A	
UE161100-25	Final U/G Pipe Model	0d	20-Jun-25 A	01-Aug-25 A	
00373.3.19.3.4.6.1 Underground Piping					
UE161150-05	Prep, Check, and Issue IDR Piping Drawings - U/G Piping	0d	23-Jun-25 A	15-Aug-25 A	
UE161150-10	IDR Piping Drawings - U/G Piping	0d	18-Aug-25 A	09-Sep-25 A	
UE161150-15	Address Comments and Issue for CR Piping Drawings - U/G Pip	0d	10-Sep-25 A	26-Sep-25 A	
UE161150-20	Client Review Piping Drawings - U/G Piping	0d	29-Sep-25 A	09-Oct-25 A	
UE161150-30	Finalize Dwg, & Issue IFC - U/G Piping	0d	10-Oct-25 A	31-Oct-25 A	
00373.3.19.3.4.4 P&IDs					
00373.3.19.3.4.4.16 P&ID Index & Lead Sheets					
UE161190-05	Prep, Check, and Issue IDR Piping Drawings - P&ID - Drawing Ir	0d	07-Jan-25 A	31-Jan-25 A	
UE161190-10	IDR Piping Drawings - P&ID - Drawing Index & Lead Sheets	0d	03-Feb-25 A	14-Feb-25 A	
UE161190-15	Address Comments and Issue for CR Piping Drawings - P&ID - I	0d	18-Feb-25 A	24-Feb-25 A	
UE161190-20	Client Review Piping Drawings - P&ID - Drawing Index & Lead S	0d	25-Feb-25 A	10-Mar-25 A	
UE161190-25	Address Client Comments and Issue IFD Piping Drawings - P&II	0d	11-Mar-25 A	11-Apr-25 A	
UE161190-30	Address Client Comments and Issue IFC Piping Drawings - P&II	0d	15-Sep-25 A	26-Sep-25 A	
00373.3.19.3.4.4.1 Fuel Gas					
UE161101-05	Prep, Check, and Issue IDR P&ID's - Fuel Gas	0d	10-Feb-25 A	11-Mar-25 A	
UE161101-10	IDR P&ID's - Fuel Gas	0d	12-Mar-25 A	25-Mar-25 A	
UE161101-15	Address Comments and Issue for CR P&ID's - Fuel Gas	0d	26-Mar-25 A	03-Apr-25 A	
UE161101-20	Client Review P&ID's - Fuel Gas	0d	04-Apr-25 A	21-Apr-25 A	
UE161101-25	Address Client Comments and Issue IFD P&ID's - Fuel Gas	0d	22-Apr-25 A	15-May-25 A	
00373.3.19.3.4.4.2 Fuel Oil					
UE161102-05	Prep, Check, and Issue IDR P&ID's - Fuel Oil	0d	10-Feb-25 A	12-Mar-25 A	
UE161102-10	IDR P&ID's - Fuel Oil	0d	13-Mar-25 A	26-Mar-25 A	
UE161102-15	Address Comments and Issue for CR P&ID's - Fuel Oil	0d	27-Mar-25 A	04-Apr-25 A	
UE161102-20	Client Review P&ID's - Fuel Oil	0d	07-Apr-25 A	21-Apr-25 A	
UE161102-25	Address Client Comments and Issue IFD P&ID's - Fuel Oil	0d	22-Apr-25 A	05-May-25 A	
00373.3.19.3.4.4.3 Demineralized Water					
UE161103-05	Prep, Check, and Issue IDR P&ID's - Demineralized Water	0d	25-Feb-25 A	25-Mar-25 A	
UE161103-10	IDR P&ID's - Demineralized Water	0d	26-Mar-25 A	08-Apr-25 A	
UE161103-15	Address Comments and Issue for CR P&ID's - Demineralized W	0d	09-Apr-25 A	17-Apr-25 A	
UE161103-20	Client Review P&ID's - Demineralized Water	0d	17-Apr-25 A	28-Apr-25 A	
UE161103-25	Address Client Comments and Issue IFD P&ID's - Demineralize	0d	29-Apr-25 A	07-May-25 A	
00373.3.19.3.4.4.4 Service Water					
UE161104-05	Prep, Check, and Issue IDR P&ID's - Service Water	0d	31-Jan-25 A	27-Feb-25 A	
UE161104-10	IDR P&ID's - Service Water	0d	28-Feb-25 A	13-Mar-25 A	
UE161104-15	Address Comments and Issue for CR P&ID's - Service Water	0d	14-Mar-25 A	21-Mar-25 A	
UE161104-20	Client Review P&ID's - Service Water	0d	24-Mar-25 A	08-Apr-25 A	
UE161104-25	Address Client Comments and Issue IFD P&ID's - Service Wate	0d	09-Apr-25 A	05-May-25 A	
00373.3.19.3.4.4.5 Closed Cooling Water					



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

Ameren MISSOURI

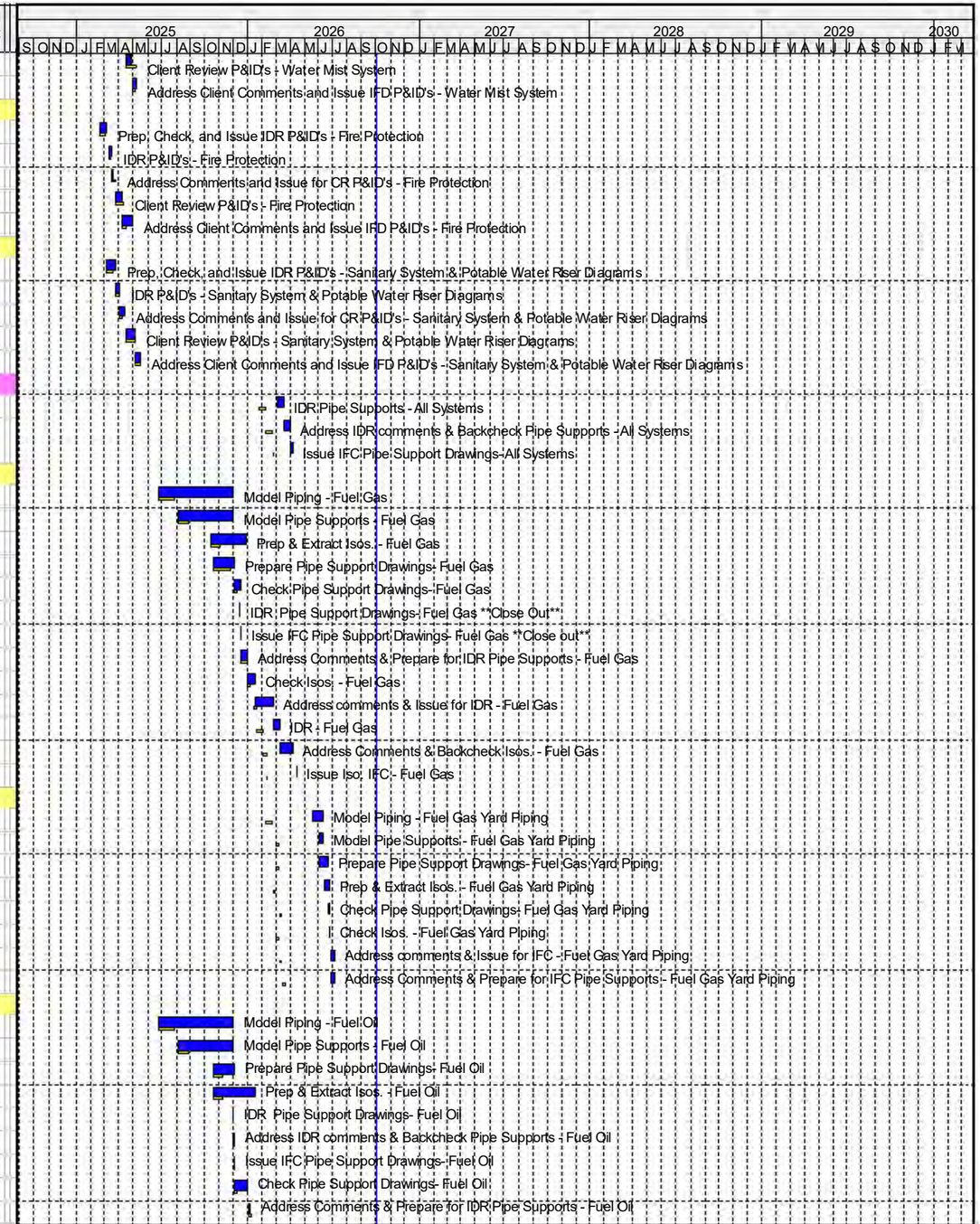
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE161105-05	Prep, Check, and Issue IDR P&ID's - Closed Cooling Water	0d	11-Mar-25 A	24-Mar-25 A	
UE161105-10	IDR P&ID's - Closed Cooling Water	0d	25-Mar-25 A	07-Apr-25 A	
UE161105-15	Address Comments and Issue for CR P&ID's - Closed Cooling V	0d	08-Apr-25 A	17-Apr-25 A	
UE161105-20	Client Review P&ID's - Closed Cooling Water	0d	17-Apr-25 A	28-Apr-25 A	
UE161105-25	Address Client Comments and Issue IFD P&ID's - Closed Coolir	0d	29-Apr-25 A	07-May-25 A	
00373.3.19.3.4.4.6 Potable Water					
UE161106-05	Prep, Check, and Issue IDR P&ID's - Potable Water & Sanitary	0d	01-Apr-25 A	15-Apr-25 A	
UE161106-10	IDR P&ID's - Potable Water & Sanitary Sewer	0d	16-Apr-25 A	21-Apr-25 A	
UE161106-15	Address Comments and Issue for CR P&ID's - Potable Water &	0d	22-Apr-25 A	28-Apr-25 A	
UE161106-20	Client Review P&ID's - Potable Water & Sanitary Sewer	0d	29-Apr-25 A	15-May-25 A	
UE161106-25	Address Client Comments and Issue IFD P&ID's - Potable Wat	0d	16-May-25 A	30-May-25 A	
00373.3.19.3.4.4.7 Compressed Air					
UE161107-05	Prep, Check, and Issue IDR P&ID's - Compressed Air	0d	20-Jan-25 A	20-Feb-25 A	
UE161107-10	IDR P&ID's - Compressed Air	0d	20-Feb-25 A	04-Mar-25 A	
UE161107-15	Address Comments and Issue for CR P&ID's - Compressed Air	0d	05-Mar-25 A	14-Mar-25 A	
UE161107-20	Client Review P&ID's - Compressed Air	0d	17-Mar-25 A	03-Apr-25 A	
UE161107-25	Address Client Comments and Issue IFD P&ID's - Compressed	0d	04-Apr-25 A	29-Apr-25 A	
00373.3.19.3.4.4.8 Water Wash					
UE161108-05	Prep, Check, and Issue IDR P&ID's - Water Wash	0d	13-Mar-25 A	27-Mar-25 A	
UE161108-10	IDR P&ID's - Water Wash	0d	28-Mar-25 A	03-Apr-25 A	
UE161108-15	Address Comments and Issue for CR P&ID's - Water Wash Dra	0d	04-Apr-25 A	11-Apr-25 A	
UE161108-20	Client Review P&ID's - Water Wash Drains	0d	14-Apr-25 A	01-May-25 A	
UE161108-25	Address Client Comments and Issue IFD P&ID's - Water Wash	0d	08-May-25 A	23-May-25 A	
00373.3.19.3.4.4.9 Wastewater					
UE161109-05	Prep, Check, and Issue IDR P&ID's - Wastewater	0d	01-Apr-25 A	15-Apr-25 A	
UE161109-10	IDR P&ID's - Wastewater	0d	16-Apr-25 A	23-Apr-25 A	
UE161109-15	Address Comments and Issue for CR P&ID's - Wastewater	0d	24-Apr-25 A	01-May-25 A	
UE161109-20	Client Review P&ID's - Wastewater	0d	02-May-25 A	13-May-25 A	
UE161109-25	Address Client Comments and Issue IFD P&ID's - Wastewater	0d	14-May-25 A	30-May-25 A	
00373.3.19.3.4.4.17 Plant Water Balance					
UE161144-35	Prep, Check, and Issue IDR - Plant Water Balance Dwg.	0d	14-Apr-25 A	27-Jun-25 A	
UE161144-45	IDR - Plant Water Balance Dwg.	0d	30-Jun-25 A	07-Jul-25 A	
UE161144-55	Address IDR Comments and Issue for CR - Plant Water Balanc	0d	08-Jul-25 A	14-Jul-25 A	
UE161144-65	Client Review - Plant Water Balance Dwg.	0d	15-Jul-25 A	04-Aug-25 A	
UE161144-75	Address Client Comments Issue for Purpose - Plant Water Bal	0d	05-Aug-25 A	11-Aug-25 A	
00373.3.19.3.4.4.11 Carbon Dioxide					
UE161111-05	Prep, Check, and Issue IDR P&ID's - Carbon Dioxide	0d	04-Mar-25 A	13-Mar-25 A	
UE161111-10	IDR P&ID's - Carbon Dioxide	0d	14-Mar-25 A	20-Mar-25 A	
UE161111-15	Address Comments and Issue for CR P&ID's - Carbon Dioxide	0d	21-Mar-25 A	27-Mar-25 A	
UE161111-20	Client Review P&ID's - Carbon Dioxide	0d	28-Mar-25 A	16-Apr-25 A	
UE161111-25	Address Client Comments and Issue IFD P&ID's - Carbon Dioxi	0d	17-Apr-25 A	29-Apr-25 A	
00373.3.19.3.4.4.12 Hydrogen					
UE161112-05	Prep, Check, and Issue IDR P&ID's - Hydrogen	0d	04-Mar-25 A	13-Mar-25 A	
UE161112-10	IDR P&ID's - Hydrogen	0d	14-Mar-25 A	20-Mar-25 A	
UE161112-15	Address Comments and Issue for CR P&ID's - Hydrogen	0d	21-Mar-25 A	28-Mar-25 A	
UE161112-20	Client Review P&ID's - Hydrogen	0d	31-Mar-25 A	21-Apr-25 A	
UE161112-25	Address Client Comments and Issue IFD P&ID's - Hydrogen	0d	22-Apr-25 A	02-May-25 A	
00373.3.19.3.4.4.13 CTG Misc. Systems					
UE161113-05	Prep, Check, and Issue IDR P&ID's - Water Mist System	0d	20-Mar-25 A	02-Apr-25 A	
UE161113-10	IDR P&ID's - Water Mist System	0d	03-Apr-25 A	09-Apr-25 A	
UE161113-15	Address Comments and Issue for CR P&ID's - Water Mist Syste	0d	10-Apr-25 A	17-Apr-25 A	



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

Ameren MISSOURI

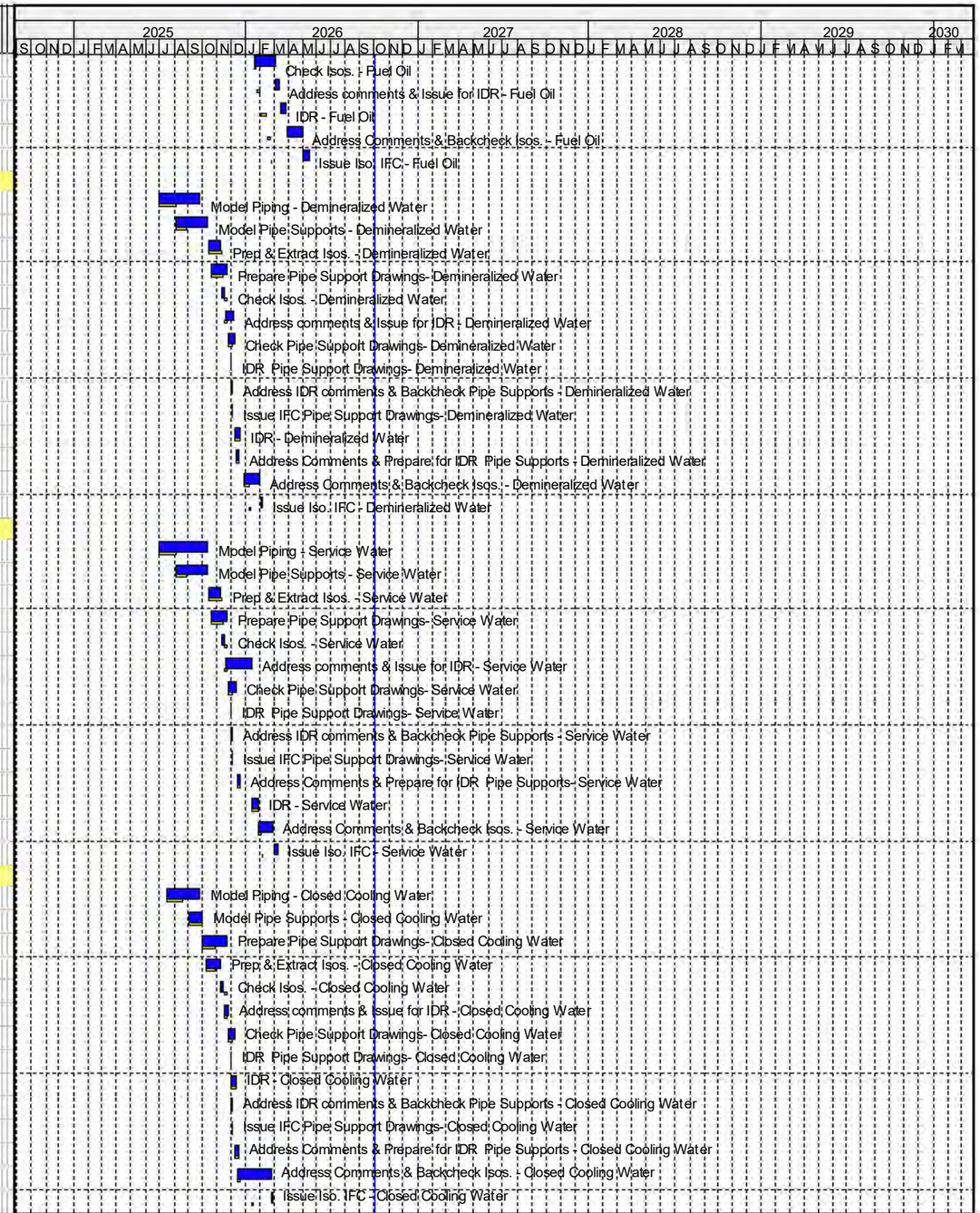
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE161113-20	Client Review P&ID's - Water Mist System	0d	17-Apr-25 A	28-Apr-25 A	
UE161113-25	Address Client Comments and Issue IFD P&ID's - Water Mist Sy	0d	29-Apr-25 A	07-May-25 A	
00373.3.19.3.4.4.14 Fire Protection					
UE161114-05	Prep, Check, and Issue IDR P&ID's - Fire Protection	0d	19-Feb-25 A	07-Mar-25 A	
UE161114-10	IDR P&ID's - Fire Protection	0d	10-Mar-25 A	17-Mar-25 A	
UE161114-15	Address Comments and Issue for CR P&ID's - Fire Protection	0d	18-Mar-25 A	21-Mar-25 A	
UE161114-20	Client Review P&ID's - Fire Protection	0d	24-Mar-25 A	08-Apr-25 A	
UE161114-25	Address Client Comments and Issue IFD P&ID's - Fire Protectio	0d	09-Apr-25 A	29-Apr-25 A	
00373.3.19.3.4.4.15 Sanitary System (Riser Diagrams)					
UE161115-05	Prep, Check, and Issue IDR P&ID's - Sanitary System & Potable	0d	06-Mar-25 A	25-Mar-25 A	
UE161115-10	IDR P&ID's - Sanitary System & Potable Water Riser Diagrams	0d	26-Mar-25 A	01-Apr-25 A	
UE161115-15	Address Comments and Issue for CR P&ID's - Sanitary System	0d	02-Apr-25 A	14-Apr-25 A	
UE161115-20	Client Review P&ID's - Sanitary System & Potable Water Riser D	0d	15-Apr-25 A	05-May-25 A	
UE161115-25	Address Client Comments and Issue IFD P&ID's - Sanitary Syst	0d	06-May-25 A	16-May-25 A	
00373.3.19.3.4.5 Isometrics & Pipe Supports					
UE100-95	IDR Pipe Supports - All Systems	0d	05-Mar-26 A	18-Mar-26 A	
UE100-97	Address IDR comments & Backcheck Pipe Supports - All Syster	0d	19-Mar-26 A	01-Apr-26 A	
UE100-99	Issue IFC Pipe Support Drawings- All Systems	0d	02-Apr-26 A	06-Apr-26 A	
00373.3.19.3.4.5.1 Fuel Gas					
UE161101-35	Model Piping - Fuel Gas	0d	23-Jun-25 A	01-Dec-25 A	
UE161101-75	Model Pipe Supports - Fuel Gas	0d	04-Aug-25 A	01-Dec-25 A	
UE161101-40	Prep & Extract Isos. - Fuel Gas	0d	15-Oct-25 A	29-Dec-25 A	
UE161101-80	Prepare Pipe Support Drawings- Fuel Gas	0d	20-Oct-25 A	03-Dec-25 A	
UE161101-85	Check Pipe Support Drawings- Fuel Gas	0d	04-Dec-25 A	17-Dec-25 A	
UE161101-95	IDR Pipe Support Drawings- Fuel Gas **Close Out**	0d	15-Dec-25 A	15-Dec-25 A	
UE161101-99	Issue IFC Pipe Support Drawings- Fuel Gas **Close out**	0d	16-Dec-25 A	17-Dec-25 A	
UE161101-90	Address Comments & Prepare for IDR Pipe Supports - Fuel Gas	0d	18-Dec-25 A	31-Dec-25 A	
UE161101-45	Check Isos. - Fuel Gas	0d	30-Dec-25 A	15-Jan-26 A	
UE161101-50	Address comments & Issue for IDR - Fuel Gas	0d	16-Jan-26 A	23-Feb-26 A	
UE161101-60	IDR - Fuel Gas	0d	24-Feb-26 A	09-Mar-26 A	
UE161101-65	Address Comments & Backcheck Isos. - Fuel Gas	0d	10-Mar-26 A	07-Apr-26 A	
UE161101-70	Issue Iso. IFC - Fuel Gas	0d	15-Apr-26 A	15-Apr-26 A	
00373.3.19.3.4.5.17 Fuel Gas Yard Piping (Fuel Gas/Service Water/Compressed Air					
UE161101-109	Model Piping - Fuel Gas Yard Piping	0d	18-May-26 A	12-Jun-26 A	
UE161101-179	Model Pipe Supports - Fuel Gas Yard Piping	0d	03-Jun-26 A	12-Jun-26 A	
UE161101-189	Prepare Pipe Support Drawings- Fuel Gas Yard Piping	0d	03-Jun-26 A	23-Jun-26 A	
UE161101-119	Prep & Extract Isos. - Fuel Gas Yard Piping	0d	15-Jun-26 A	24-Jun-26 A	
UE161101-199	Check Pipe Support Drawings- Fuel Gas Yard Piping	0d	23-Jun-26 A	26-Jun-26 A	
UE161101-129	Check Isos. - Fuel Gas Yard Piping	0d	24-Jun-26 A	26-Jun-26 A	
UE161101-139	Address comments & Issue for IFC - Fuel Gas Yard Piping	0d	29-Jun-26 A	06-Jul-26 A	
UE161101-209	Address Comments & Prepare for IFC Pipe Supports - Fuel Gas	0d	29-Jun-26 A	06-Jul-26 A	
00373.3.19.3.4.5.2 Fuel Oil					
UE161102-35	Model Piping - Fuel Oil	0d	23-Jun-25 A	01-Dec-25 A	
UE161102-75	Model Pipe Supports - Fuel Oil	0d	04-Aug-25 A	01-Dec-25 A	
UE161102-80	Prepare Pipe Support Drawings- Fuel Oil	0d	20-Oct-25 A	03-Dec-25 A	
UE161102-40	Prep & Extract Isos. - Fuel Oil	0d	20-Oct-25 A	16-Jan-26 A	
UE161102-95	IDR Pipe Support Drawings- Fuel Oil	0d	01-Dec-25 A	01-Dec-25 A	
UE161102-97	Address IDR comments & Backcheck Pipe Supports - Fuel Oil	0d	02-Dec-25 A	02-Dec-25 A	
UE161102-99	Issue IFC Pipe Support Drawings- Fuel Oil	0d	03-Dec-25 A	03-Dec-25 A	
UE161102-85	Check Pipe Support Drawings- Fuel Oil	0d	04-Dec-25 A	31-Dec-25 A	
UE161102-90	Address Comments & Prepare for IDR Pipe Supports - Fuel Oil	0d	02-Jan-26 A	05-Jan-26 A	



Remaining Level of Effort
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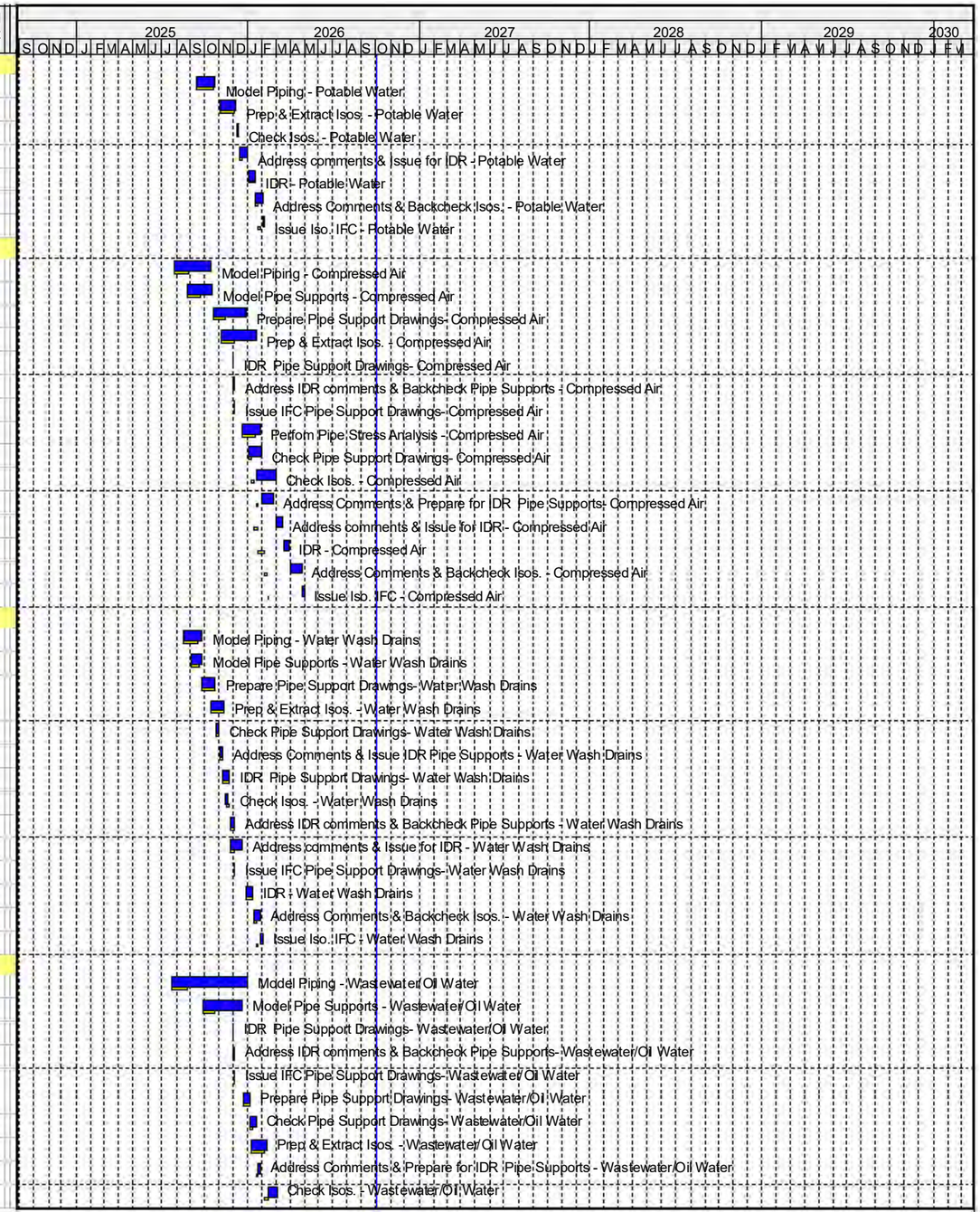
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE161102-45	Check Isos. - Fuel Oil	0d	19-Jan-26 A	04-Mar-26 A	
UE161102-50	Address comments & Issue for IDR - Fuel Oil	0d	05-Mar-26 A	13-Mar-26 A	
UE161102-60	IDR - Fuel Oil	0d	16-Mar-26 A	27-Mar-26 A	
UE161102-65	Address Comments & Backcheck Isos. - Fuel Oil	0d	30-Mar-26 A	30-Apr-26 A	
UE161102-70	Issue Iso. IFC - Fuel Oil	0d	01-May-26 A	14-May-26 A	
00373.3.19.3.4.5.3 Demineralized Water					
UE161103-35	Model Piping - Demineralized Water	0d	30-Jun-25 A	25-Sep-25 A	
UE161103-75	Model Pipe Supports - Demineralized Water	0d	04-Aug-25 A	13-Oct-25 A	
UE161103-40	Prep & Extract Isos. - Demineralized Water	0d	14-Oct-25 A	10-Nov-25 A	
UE161103-80	Prepare Pipe Support Drawings- Demineralized Water	0d	20-Oct-25 A	21-Nov-25 A	
UE161103-45	Check Isos. - Demineralized Water	0d	11-Nov-25 A	18-Nov-25 A	
UE161103-50	Address comments & Issue for IDR - Demineralized Water	0d	19-Nov-25 A	05-Dec-25 A	
UE161103-85	Check Pipe Support Drawings- Demineralized Water	0d	24-Nov-25 A	10-Dec-25 A	
UE161103-95	IDR Pipe Support Drawings- Demineralized Water	0d	01-Dec-25 A	01-Dec-25 A	
UE161103-97	Address IDR comments & Backcheck Pipe Supports - Demineral	0d	02-Dec-25 A	02-Dec-25 A	
UE161103-99	Issue IFC Pipe Support Drawings- Demineralized Water	0d	03-Dec-25 A	03-Dec-25 A	
UE161103-60	IDR - Demineralized Water	0d	08-Dec-25 A	19-Dec-25 A	
UE161103-90	Address Comments & Prepare for IDR Pipe Supports - Demine	0d	11-Dec-25 A	17-Dec-25 A	
UE161103-65	Address Comments & Backcheck Isos. - Demineralized Water	0d	29-Dec-25 A	30-Jan-26 A	
UE161103-70	Issue Iso. IFC - Demineralized Water	0d	02-Feb-26 A	06-Feb-26 A	
00373.3.19.3.4.5.4 Service Water					
UE161104-35	Model Piping - Service Water	0d	30-Jun-25 A	13-Oct-25 A	
UE161104-75	Model Pipe Supports - Service Water	0d	04-Aug-25 A	13-Oct-25 A	
UE161104-40	Prep & Extract Isos. - Service Water	0d	14-Oct-25 A	10-Nov-25 A	
UE161104-80	Prepare Pipe Support Drawings- Service Water	0d	20-Oct-25 A	21-Nov-25 A	
UE161104-45	Check Isos. - Service Water	0d	11-Nov-25 A	18-Nov-25 A	
UE161104-50	Address comments & Issue for IDR - Service Water	0d	19-Nov-25 A	14-Jan-26 A	
UE161104-85	Check Pipe Support Drawings- Service Water	0d	24-Nov-25 A	12-Dec-25 A	
UE161104-95	IDR Pipe Support Drawings- Service Water	0d	01-Dec-25 A	01-Dec-25 A	
UE161104-97	Address IDR comments & Backcheck Pipe Supports - Service W	0d	02-Dec-25 A	02-Dec-25 A	
UE161104-99	Issue IFC Pipe Support Drawings- Service Water	0d	03-Dec-25 A	03-Dec-25 A	
UE161104-90	Address Comments & Prepare for IDR Pipe Supports- Service	0d	15-Dec-25 A	19-Dec-25 A	
UE161104-60	IDR - Service Water	0d	15-Jan-26 A	28-Jan-26 A	
UE161104-65	Address Comments & Backcheck Isos. - Service Water	0d	29-Jan-26 A	27-Feb-26 A	
UE161104-70	Issue Iso. IFC - Service Water	0d	02-Mar-26 A	09-Mar-26 A	
00373.3.19.3.4.5.5 Closed Cooling Water					
UE161105-35	Model Piping - Closed Cooling Water	0d	15-Jul-25 A	24-Sep-25 A	
UE161105-75	Model Pipe Supports - Closed Cooling Water	0d	03-Sep-25 A	30-Sep-25 A	
UE161105-80	Prepare Pipe Support Drawings- Closed Cooling Water	0d	01-Oct-25 A	21-Nov-25 A	
UE161105-40	Prep & Extract Isos. - Closed Cooling Water	0d	09-Oct-25 A	10-Nov-25 A	
UE161105-45	Check Isos. - Closed Cooling Water	0d	10-Nov-25 A	14-Nov-25 A	
UE161105-50	Address comments & Issue for IDR - Closed Cooling Water	0d	17-Nov-25 A	26-Nov-25 A	
UE161105-85	Check Pipe Support Drawings- Closed Cooling Water	0d	24-Nov-25 A	08-Dec-25 A	
UE161105-95	IDR Pipe Support Drawings- Closed Cooling Water	0d	01-Dec-25 A	01-Dec-25 A	
UE161105-60	IDR - Closed Cooling Water	0d	01-Dec-25 A	12-Dec-25 A	
UE161105-97	Address IDR comments & Backcheck Pipe Supports - Closed C	0d	02-Dec-25 A	02-Dec-25 A	
UE161105-99	Issue IFC Pipe Support Drawings- Closed Cooling Water	0d	03-Dec-25 A	03-Dec-25 A	
UE161105-90	Address Comments & Prepare for IDR Pipe Supports - Closed	0d	10-Dec-25 A	16-Dec-25 A	
UE161105-65	Address Comments & Backcheck Isos. - Closed Cooling Water	0d	15-Dec-25 A	24-Feb-26 A	
UE161105-70	Issue Iso. IFC - Closed Cooling Water	0d	25-Feb-26 A	27-Feb-26 A	



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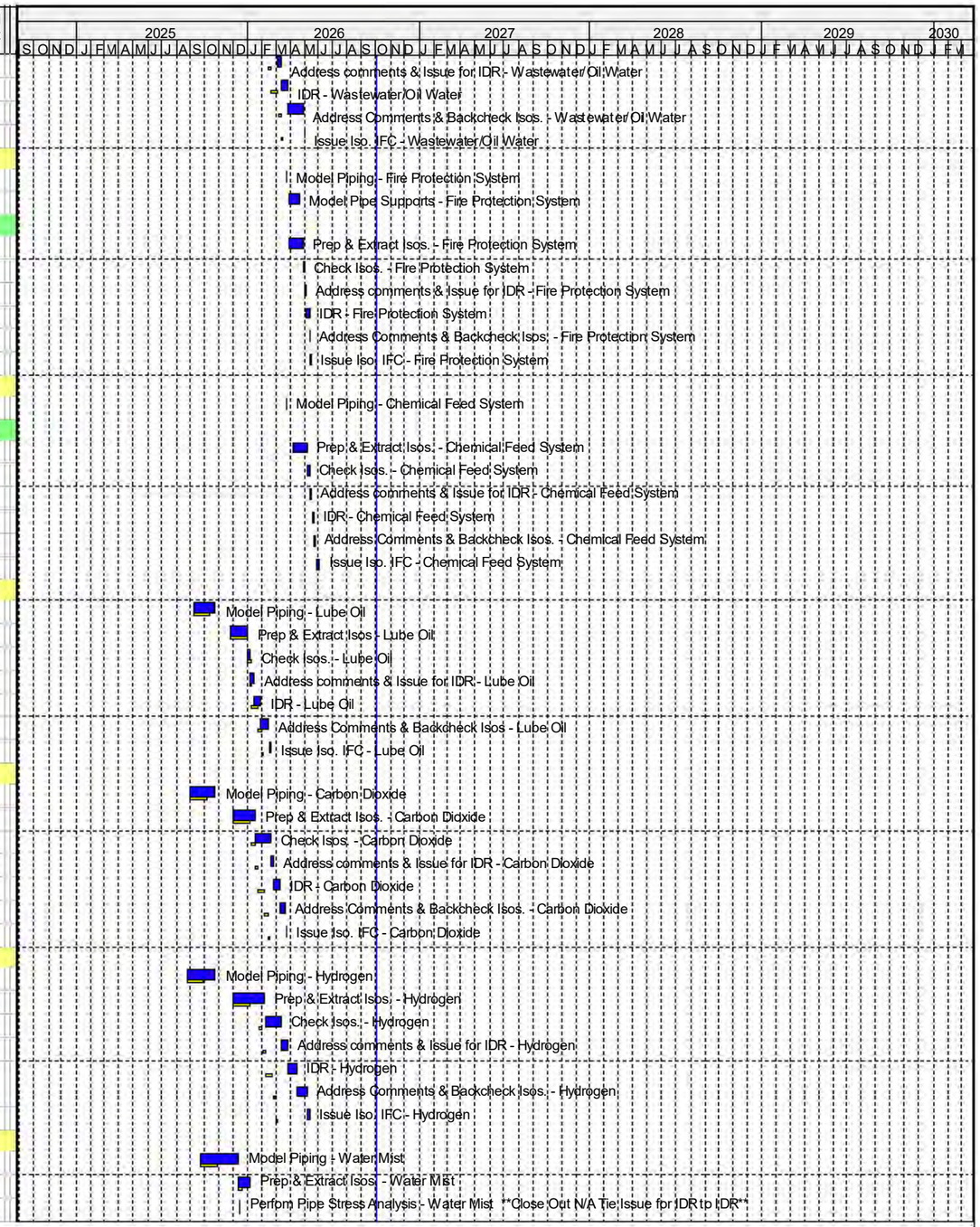
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
00373.3.19.3.4.5.6 Potable Water					
UE161106-35	Model Piping - Potable Water	0d	16-Sep-25 A	24-Oct-25 A	
UE161106-40	Prep & Extract Isos. - Potable Water	0d	03-Nov-25 A	05-Dec-25 A	
UE161106-45	Check Isos. - Potable Water	0d	08-Dec-25 A	12-Dec-25 A	
UE161106-50	Address comments & Issue for IDR - Potable Water	0d	15-Dec-25 A	31-Dec-25 A	
UE161106-60	IDR - Potable Water	0d	02-Jan-26 A	15-Jan-26 A	
UE161106-65	Address Comments & Backcheck Isos. - Potable Water	0d	16-Jan-26 A	02-Feb-26 A	
UE161106-70	Issue Iso. IFC - Potable Water	0d	03-Feb-26 A	06-Feb-26 A	
00373.3.19.3.4.5.7 Compressed Air					
UE161107-35	Model Piping - Compressed Air	0d	28-Jul-25 A	15-Oct-25 A	
UE161107-75	Model Pipe Supports - Compressed Air	0d	25-Aug-25 A	17-Oct-25 A	
UE161107-80	Prepare Pipe Support Drawings- Compressed Air	0d	20-Oct-25 A	29-Dec-25 A	
UE161107-40	Prep & Extract Isos. - Compressed Air	0d	05-Nov-25 A	19-Jan-26 A	
UE161107-95	IDR Pipe Support Drawings- Compressed Air	0d	01-Dec-25 A	01-Dec-25 A	
UE161107-97	Address IDR comments & Backcheck Pipe Supports - Compres	0d	02-Dec-25 A	02-Dec-25 A	
UE161107-99	Issue IFC Pipe Support Drawings- Compressed Air	0d	03-Dec-25 A	03-Dec-25 A	
UE161107-55	Perfom Pipe Stress Analysis - Compressed Air	0d	19-Dec-25 A	28-Jan-26 A	
UE161107-85	Check Pipe Support Drawings- Compressed Air	0d	02-Jan-26 A	29-Jan-26 A	
UE161107-45	Check Isos. - Compressed Air	0d	20-Jan-26 A	02-Mar-26 A	
UE161107-90	Address Comments & Prepare for IDR Pipe Supports- Compres	0d	30-Jan-26 A	25-Feb-26 A	
UE161107-50	Address comments & Issue for IDR - Compressed Air	0d	03-Mar-26 A	16-Mar-26 A	
UE161107-60	IDR - Compressed Air	0d	17-Mar-26 A	30-Mar-26 A	
UE161107-65	Address Comments & Backcheck Isos. - Compressed Air	0d	31-Mar-26 A	27-Apr-26 A	
UE161107-70	Issue Iso. IFC - Compressed Air	0d	27-Apr-26 A	30-Apr-26 A	
00373.3.19.3.4.5.8 Water Wash					
UE161108-35	Model Piping - Water Wash Drains	0d	14-Aug-25 A	24-Sep-25 A	
UE161108-75	Model Pipe Supports - Water Wash Drains	0d	05-Sep-25 A	24-Sep-25 A	
UE161108-80	Prepare Pipe Support Drawings- Water Wash Drains	0d	25-Sep-25 A	24-Oct-25 A	
UE161108-40	Prep & Extract Isos. - Water Wash Drains	0d	16-Oct-25 A	12-Nov-25 A	
UE161108-85	Check Pipe Support Drawings- Water Wash Drains	0d	27-Oct-25 A	31-Oct-25 A	
UE161108-90	Address Comments & Issue IDR Pipe Supports - Water Wash D	0d	03-Nov-25 A	10-Nov-25 A	
UE161108-95	IDR Pipe Support Drawings- Water Wash Drains	0d	10-Nov-25 A	21-Nov-25 A	
UE161108-45	Check Isos. - Water Wash Drains	0d	13-Nov-25 A	20-Nov-25 A	
UE161108-97	Address IDR comments & Backcheck Pipe Supports - Water W	0d	24-Nov-25 A	02-Dec-25 A	
UE161108-50	Address comments & Issue for IDR - Water Wash Drains	0d	24-Nov-25 A	19-Dec-25 A	
UE161108-99	Issue IFC Pipe Support Drawings- Water Wash Drains	0d	03-Dec-25 A	04-Dec-25 A	
UE161108-60	IDR - Water Wash Drains	0d	29-Dec-25 A	12-Jan-26 A	
UE161108-65	Address Comments & Backcheck Isos. - Water Wash Drains	0d	13-Jan-26 A	28-Jan-26 A	
UE161108-70	Issue Iso. IFC - Water Wash Drains	0d	29-Jan-26 A	03-Feb-26 A	
00373.3.19.3.4.5.9 Wastewater					
UE161109-35	Model Piping - Wastewater/Oil Water	0d	21-Jul-25 A	31-Dec-25 A	
UE161109-75	Model Pipe Supports - Wastewater/Oil Water	0d	29-Sep-25 A	19-Dec-25 A	
UE161109-95	IDR Pipe Support Drawings- Wastewater/Oil Water	0d	01-Dec-25 A	01-Dec-25 A	
UE161109-97	Address IDR comments & Backcheck Pipe Supports- Wastewat	0d	02-Dec-25 A	02-Dec-25 A	
UE161109-99	Issue IFC Pipe Support Drawings- Wastewater/Oil Water	0d	03-Dec-25 A	03-Dec-25 A	
UE161109-80	Prepare Pipe Support Drawings- Wastewater/Oil Water	0d	22-Dec-25 A	05-Jan-26 A	
UE161109-85	Check Pipe Support Drawings- Wastewater/Oil Water	0d	05-Jan-26 A	20-Jan-26 A	
UE161109-40	Prep & Extract Isos. - Wastewater/Oil Water	0d	09-Jan-26 A	11-Feb-26 A	
UE161109-90	Address Comments & Prepare for IDR Pipe Supports - Wastew	0d	21-Jan-26 A	27-Jan-26 A	
UE161109-45	Check Isos. - Wastewater/Oil Water	0d	12-Feb-26 A	03-Mar-26 A	



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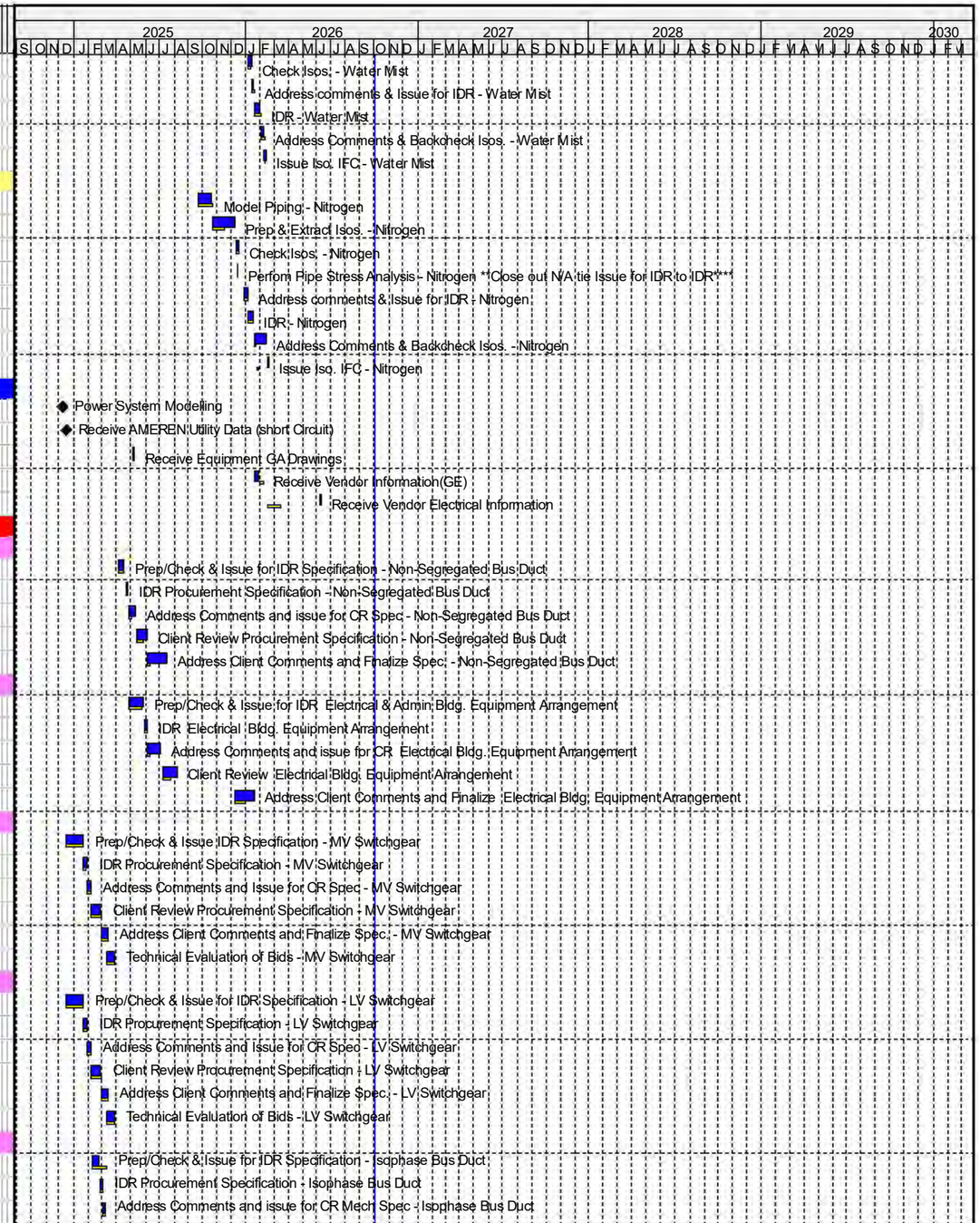
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE161109-50	Address comments & Issue for IDR - Wastewater/Oil Water	0d	04-Mar-26 A	12-Mar-26 A	
UE161109-60	IDR - Wastewater/Oil Water	0d	13-Mar-26 A	26-Mar-26 A	
UE161109-65	Address Comments & Backcheck Isos. - Wastewater/Oil Water	0d	27-Mar-26 A	29-Apr-26 A	
UE161109-70	Issue Iso. IFC - Wastewater/Oil Water	0d	30-Apr-26 A	01-May-26 A	
00373.3.19.3.4.5.18 Fire Protection System					
UE161109-109	Model Piping - Fire Protection System	0d	23-Mar-26 A	24-Mar-26 A	
UE161109-179	Model Pipe Supports - Fire Protection System	0d	30-Mar-26 A	21-Apr-26 A	
00373.3.19.3.4.5.18.1 Piping Iso					
UE161109-119	Prep & Extract Isos. - Fire Protection System	0d	30-Mar-26 A	28-Apr-26 A	
UE161109-129	Check Isos. - Fire Protection System	0d	29-Apr-26 A	30-Apr-26 A	
UE161109-139	Address comments & Issue for IDR - Fire Protection System	0d	01-May-26 A	04-May-26 A	
UE161109-149	IDR - Fire Protection System	0d	05-May-26 A	11-May-26 A	
UE161109-159	Address Comments & Backcheck Isos. - Fire Protection System	0d	12-May-26 A	13-May-26 A	
UE161109-169	Issue Iso. IFC - Fire Protection System	0d	13-May-26 A	14-May-26 A	
00373.3.19.3.4.5.19 Chemical Feed System					
UE161109-249	Model Piping - Chemical Feed System	0d	23-Mar-26 A	23-Mar-26 A	
00373.3.19.3.4.5.19.1 Piping Iso					
UE161109-259	Prep & Extract Isos. - Chemical Feed System	0d	06-Apr-26 A	07-May-26 A	
UE161109-269	Check Isos. - Chemical Feed System	0d	08-May-26 A	11-May-26 A	
UE161109-279	Address comments & Issue for IDR - Chemical Feed System	0d	12-May-26 A	15-May-26 A	
UE161109-289	IDR - Chemical Feed System	0d	18-May-26 A	20-May-26 A	
UE161109-299	Address Comments & Backcheck Isos. - Chemical Feed System	0d	21-May-26 A	22-May-26 A	
UE161109-309	Issue Iso. IFC - Chemical Feed System	0d	26-May-26 A	02-Jun-26 A	
00373.3.19.3.4.5.10 Lube Oil					
UE161110-35	Model Piping - Lube Oil	0d	09-Sep-25 A	24-Oct-25 A	
UE161110-40	Prep & Extract Isos - Lube Oil	0d	24-Nov-25 A	30-Dec-25 A	
UE161110-45	Check Isos. - Lube Oil	0d	31-Dec-25 A	05-Jan-26 A	
UE161110-50	Address comments & Issue for IDR - Lube Oil	0d	06-Jan-26 A	14-Jan-26 A	
UE161110-60	IDR - Lube Oil	0d	15-Jan-26 A	28-Jan-26 A	
UE161110-65	Address Comments & Backcheck Isos - Lube Oil	0d	29-Jan-26 A	13-Feb-26 A	
UE161110-70	Issue Iso. IFC - Lube Oil	0d	16-Feb-26 A	17-Feb-26 A	
00373.3.19.3.4.5.11 Carbon Dioxide					
UE161111-35	Model Piping - Carbon Dioxide	0d	02-Sep-25 A	24-Oct-25 A	
UE161111-40	Prep & Extract Isos. - Carbon Dioxide	0d	01-Dec-25 A	15-Jan-26 A	
UE161111-45	Check Isos. - Carbon Dioxide	0d	16-Jan-26 A	17-Feb-26 A	
UE161111-50	Address comments & Issue for IDR - Carbon Dioxide	0d	18-Feb-26 A	24-Feb-26 A	
UE161111-60	IDR - Carbon Dioxide	0d	25-Feb-26 A	10-Mar-26 A	
UE161111-65	Address Comments & Backcheck Isos. - Carbon Dioxide	0d	11-Mar-26 A	20-Mar-26 A	
UE161111-70	Issue Iso. IFC - Carbon Dioxide	0d	23-Mar-26 A	24-Mar-26 A	
00373.3.19.3.4.5.12 Hydrogen					
UE161112-35	Model Piping - Hydrogen	0d	25-Aug-25 A	24-Oct-25 A	
UE161112-40	Prep & Extract Isos. - Hydrogen	0d	01-Dec-25 A	06-Feb-26 A	
UE161112-45	Check Isos. - Hydrogen	0d	09-Feb-26 A	11-Mar-26 A	
UE161112-50	Address comments & Issue for IDR - Hydrogen	0d	12-Mar-26 A	25-Mar-26 A	
UE161112-60	IDR - Hydrogen	0d	26-Mar-26 A	15-Apr-26 A	
UE161112-65	Address Comments & Backcheck Isos. - Hydrogen	0d	16-Apr-26 A	07-May-26 A	
UE161112-70	Issue Iso. IFC - Hydrogen	0d	08-May-26 A	11-May-26 A	
00373.3.19.3.4.5.13 Water Mist					
UE161113-35	Model Piping - Water Mist	0d	23-Sep-25 A	11-Dec-25 A	
UE161113-40	Prep & Extract Isos. - Water Mist	0d	12-Dec-25 A	05-Jan-26 A	
UE161113-55	Perfom Pipe Stress Analysis - Water Mist **Close Out N/A Tie Is	0d	15-Dec-25 A	15-Dec-25 A	



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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE161113-45	Check Isos. - Water Mist	0d	06-Jan-26 A	14-Jan-26 A	
UE161113-50	Address comments & Issue for IDR - Water Mist	0d	15-Jan-26 A	16-Jan-26 A	
UE161113-60	IDR - Water Mist	0d	19-Jan-26 A	30-Jan-26 A	
UE161113-65	Address Comments & Backcheck Isos. - Water Mist	0d	02-Feb-26 A	09-Feb-26 A	
UE161113-70	Issue Iso. IFC - Water Mist	0d	09-Feb-26 A	13-Feb-26 A	
00373.3.19.3.4.5.16 Nitrogen					
UE161113-80	Model Piping - Nitrogen	0d	22-Sep-25 A	21-Oct-25 A	
UE161113-90	Prep & Extract Isos. - Nitrogen	0d	22-Oct-25 A	10-Dec-25 A	
UE161113-100	Check Isos. - Nitrogen	0d	11-Dec-25 A	17-Dec-25 A	
UE161113-120	Perfom Pipe Stress Analysis - Nitrogen **Close out N/A tie Issue	0d	15-Dec-25 A	15-Dec-25 A	
UE161113-110	Address comments & Issue for IDR - Nitrogen	0d	29-Dec-25 A	05-Jan-26 A	
UE161113-130	IDR - Nitrogen	0d	05-Jan-26 A	16-Jan-26 A	
UE161113-140	Address Comments & Backcheck Isos. - Nitrogen	0d	19-Jan-26 A	13-Feb-26 A	
UE161113-150	Issue Iso. IFC - Nitrogen	0d	16-Feb-26 A	18-Feb-26 A	
00373.3.19.2 Electrical					
UE170001-25	Power System Modelling	0d		09-Dec-24 A	
UE170001-20	Receive AMEREN Utility Data (short Circuit)	0d		16-Dec-24 A	
UE170001-15	Receive Equipment GA Drawings	0d	05-May-25 A	09-May-25 A	
UE170001-05	Receive Vendor Information(GE)	0d	19-Jan-26 A	26-Jan-26 A	
UE170001-10	Receive Vendor Electrical Information	0d	10-Jun-26 A	10-Jun-26 A	
00373.3.19.2.8 Specifications					
00373.3.19.2.8.2 Non-Segregated Bus Duct					
UE170802-05	Prep/Check & Issue for IDR Specification - Non-Segregated Bus	0d	04-Apr-25 A	17-Apr-25 A	
UE170802-20	IDR Procurement Specification - Non-Segregated Bus Duct	0d	21-Apr-25 A	25-Apr-25 A	
UE170802-25	Address Comments and issue for CR Spec - Non-Segregated B	0d	28-Apr-25 A	12-May-25 A	
UE170802-30	Client Review Procurement Specification - Non-Segregated Bus	0d	13-May-25 A	03-Jun-25 A	
UE170802-35	Address Client Comments and Finalize Spec. - Non-Segregatec	0d	04-Jun-25 A	17-Jul-25 A	
00373.3.19.2.8.11 Electrical Bldg. Equipment Arrangement					
UE170811-05	Prep/Check & Issue for IDR Electrical & Admin Bldg. Equipmen	0d	28-Apr-25 A	28-May-25 A	
UE170811-20	IDR Electrical Bldg. Equipment Arrangement	0d	29-May-25 A	04-Jun-25 A	
UE170811-25	Address Comments and issue for CR Electrical Bldg. Equipmer	0d	05-Jun-25 A	03-Jul-25 A	
UE170811-30	Client Review Electrical Bldg. Equipment Arrangement	0d	07-Jul-25 A	06-Aug-25 A	
UE170811-35	Address Client Comments and Finalize Electrical Bldg. Equipm	0d	10-Dec-25 A	19-Jan-26 A	
00373.3.19.2.8.1 MV Switchgear					
UE170801-05	Prep/Check & Issue IDR Specification - MV Switchgear	0d	16-Dec-24 A	20-Jan-25 A	
UE170801-20	IDR Procurement Specification - MV Switchgear	0d	21-Jan-25 A	29-Jan-25 A	
UE170801-25	Address Comments and Issue for CR Spec - MV Switchgear	0d	30-Jan-25 A	05-Feb-25 A	
UE170801-30	Client Review Procurement Specification - MV Switchgear	0d	06-Feb-25 A	27-Feb-25 A	
UE170801-35	Address Client Comments and Finalize Spec. - MV Switchgear	0d	28-Feb-25 A	13-Mar-25 A	
UE170801-40	Technical Evaluation of Bids - MV Switchgear	0d	10-Mar-25 A	28-Mar-25 A	
00373.3.19.2.8.8 LV Switchgear					
UE170808-05	Prep/Check & Issue for IDR Specification - LV Switchgear	0d	16-Dec-24 A	20-Jan-25 A	
UE170808-20	IDR Procurement Specification - LV Switchgear	0d	21-Jan-25 A	29-Jan-25 A	
UE170808-25	Address Comments and Issue for CR Spec - LV Switchgear	0d	30-Jan-25 A	05-Feb-25 A	
UE170808-30	Client Review Procurement Specification - LV Switchgear	0d	06-Feb-25 A	27-Feb-25 A	
UE170808-35	Address Client Comments and Finalize Spec. - LV Switchgear	0d	28-Feb-25 A	14-Mar-25 A	
UE170808-40	Technical Evaluation of Bids - LV Switchgear	0d	10-Mar-25 A	28-Mar-25 A	
00373.3.19.2.8.3 Isophase Bus Duct					
UE170803-05	Prep/Check & Issue for IDR Specification - Isophase Bus Duct	0d	10-Feb-25 A	24-Feb-25 A	
UE170803-20	IDR Procurement Specification - Isophase Bus Duct	0d	25-Feb-25 A	03-Mar-25 A	
UE170803-25	Address Comments and issue for CR Mech Spec - Isophase Bu	0d	04-Mar-25 A	07-Mar-25 A	



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

Ameren MISSOURI

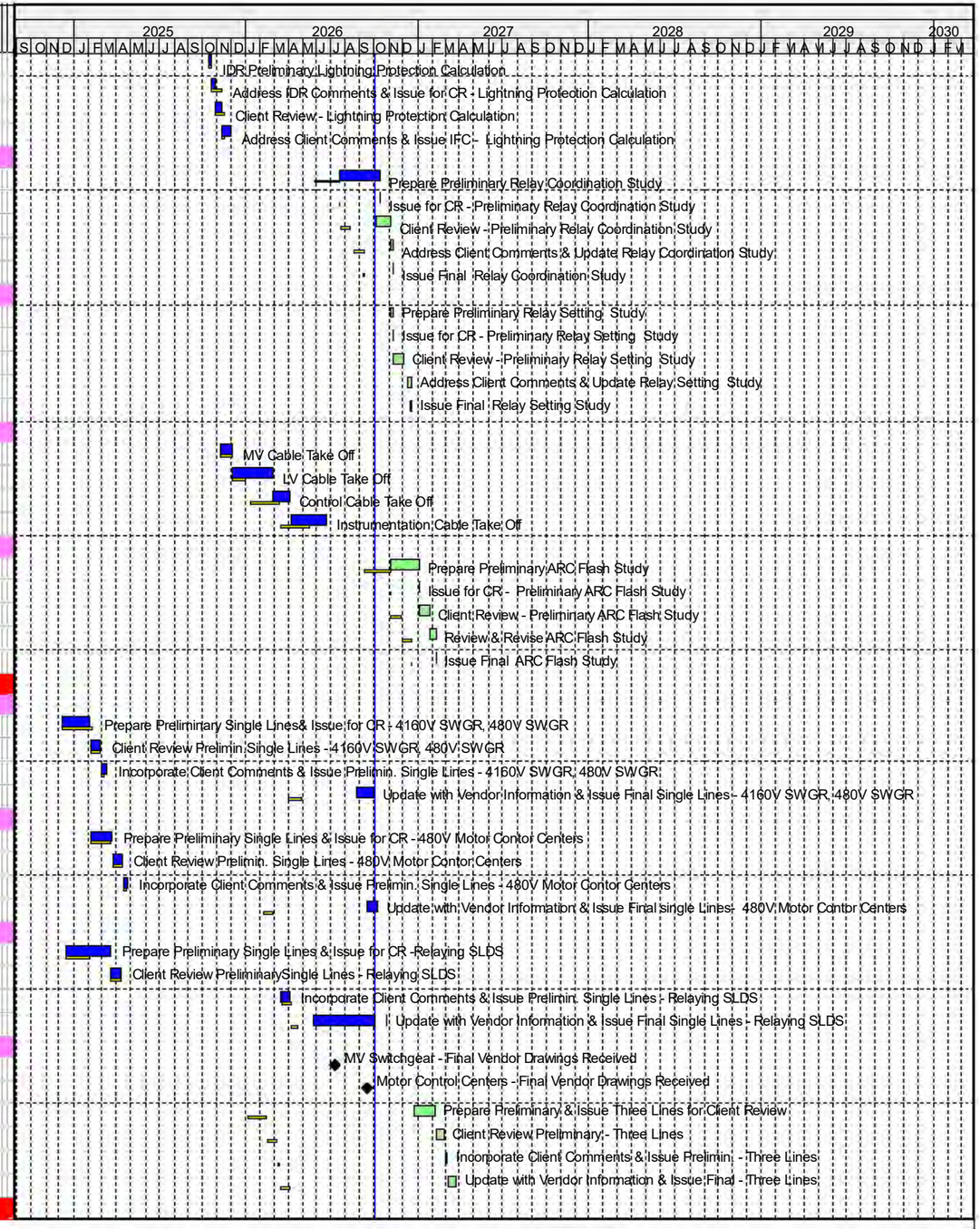
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE170803-30	Client Review Procurement Specification - Isophase Bus Duct	0d	10-Mar-25 A	28-Mar-25 A	
UE170803-40	Technical Evaluation of Bids - Isophase Bus Duct	0d	10-Mar-25 A	28-Mar-25 A	
UE170803-35	Address Client Comments and Finalize Spec. - Isophase Bus D	0d	31-Mar-25 A	10-Apr-25 A	
00373.3.19.2.8.4 Motor Control Centers					
UE170804-05	Prep/Check & Issue for IDR Specification - Motor Control Cente	0d	24-Jan-25 A	20-Feb-25 A	
UE170804-20	IDR Procurement Specification - Motor Control Centers	0d	21-Feb-25 A	04-Mar-25 A	
UE170804-25	Address Comments and issue for CR Spec - Motor Control Cen	0d	05-Mar-25 A	11-Mar-25 A	
UE170804-40	Technical Evaluation of Bids - Motor Control Centers	0d	10-Mar-25 A	28-Mar-25 A	
UE170804-30	Client Review Procurement Specification - Motor Control Center	0d	12-Mar-25 A	03-Apr-25 A	
UE170804-35	Address Client Comments and Finalize Spec. - Motor Control C	0d	04-Apr-25 A	14-Apr-25 A	
00373.3.19.2.8.9 125VDC/120VAC Specifications					
UE170809-05	Prep/Check & Issue for IDR Specification - 125VDC/120VAC	0d	13-Nov-25 A	29-Dec-25 A	
UE170809-20	IDR Procurement Specification - 125VDC/120VAC	0d	30-Dec-25 A	06-Jan-26 A	
UE170809-25	Address Comments and Issue for CR Spec - 125VDC/120VAC	0d	07-Jan-26 A	14-Jan-26 A	
UE170809-30	Client Review Procurement Specification - 125VDC/120VAC	0d	15-Jan-26 A	05-Feb-26 A	
UE170809-35	Address Client Comments and Finalize Spec. - 125VDC/120VA	0d	06-Feb-26 A	16-Mar-26 A	
UE170809-40	Technical Evaluation of Bids - 125VDC/120VAC	13d	14-Sep-26 A	21-Oct-26	20d
00373.3.19.2.8.10 Heat Trace Specification					
UE170810-20	IDR Procurement Specification - Heat Trace	0d	09-Mar-26 A	09-Mar-26 A	
UE170810-25	Address Comments and issue for CR Spec - Heat Trace	0d	09-Mar-26 A	09-Mar-26 A	
UE170810-05	Prep/Check & Issue for CR Specification - Heat Trace	0d	16-Mar-26 A	31-Mar-26 A	
UE170810-30	Client Review Procurement Specification - Heat Trace	0d	01-Apr-26 A	15-Apr-26 A	
UE170810-35	Address Client Comments and Finalize Spec. - Heat Trace	0d	16-Apr-26 A	19-May-26 A	
UE170810-40	Technical Evaluation of Bids - Heat Trace	15d	05-Oct-26	23-Oct-26	2d
00373.3.19.2.8.12 Electrical Installation Specification					
UE170901-05	Prep/Check & Issue for IDR Specification - Electrical Installation	0d	11-Aug-25 A	11-Aug-25 A	
UE170901-20	IDR Procurement Specification - Electrical Installation Requirem	0d	11-Aug-25 A	11-Aug-25 A	
UE170901-25	Address Comments and issue for CR Spec - Electrical Installatic	0d	11-Aug-25 A	11-Aug-25 A	
UE170901-30	Client Review Procurement Specification - Electrical Installation	0d	11-Aug-25 A	11-Aug-25 A	
UE170901-35	Address Client Comments and Issue Final - Electrical Installatior	0d	11-Aug-25 A	11-Aug-25 A	
00373.3.19.2.1 Calculations & Studies					
00373.3.19.2.1.1 Electrical LF/SC Calculation					
UE170501-05	Prepare & Issue CR - Preliminary Electrical LF/SC Calculations	0d	03-Jan-25 A	07-Feb-25 A	
Ue170501-20	Client Review - Preliminary Electrical LF/SC Calculations	0d	10-Feb-25 A	28-Feb-25 A	
UE170501-25	Address CR Comments & Issue Preliminary Electrical LF/SC Ca	0d	03-Mar-25 A	21-Mar-25 A	
Ue170501-30	Prepare & Issue CR - Final Electrical LF/SC Calculations	0d	01-Jun-26 A	20-Jul-26 A	
UE170501-35	Client Review - Final Electrical LF/SC Calculations	0d	21-Jul-26 A	03-Aug-26 A	
Ue170501-40	Address CR Comments & Issue Final Electrical LF/SC Calculati	0d	04-Aug-26 A	21-Aug-26 A	
00373.3.19.2.1.2 Electrical Isophase Bus Sizing Calculation					
UE170502-05	Prepare Preliminary Isophase Bus Sizing Calculation	0d	30-Dec-24 A	14-Feb-25 A	
UE170502-10	Issue Preliminary Electrical Isophase Bus Sizing Calculation	0d	14-Feb-25 A	14-Feb-25 A	
UE170502-15	Review & Revise Isophase Bus Sizing Calculation	0d	11-Apr-25 A	28-Apr-25 A	
UE170502-20	Issue Final Isophase Bus Sizing Calculation	0d	29-Apr-25 A	29-Apr-25 A	
00373.3.19.2.1.3 125VDC/120VAC Load Calculation					
UE170503-05	Prepare & Issue Preliminary 125VDC/120VAC Load Calculation	0d	13-Nov-25 A	29-Dec-25 A	
UE170503-10	Issue Preliminary 125VDC/120VAC Load Calculation	0d	29-Dec-25 A	29-Dec-25 A	
UE170503-15	Address Comments & Issue for CR 125VDC/120VAC Load Calc	0d	30-Dec-25 A	14-Jan-26 A	
UE170503-30	Client Review 125VDC/120VAC Load Calculation	0d	15-Jan-26 A	05-Feb-26 A	
UE170503-20	Address Client Comments & Finalize Spec 125VDC/120VAC Lo	0d	06-Feb-26 A	16-Mar-26 A	
00373.3.19.2.1.4 Lightning Protection Calculation					
UE170504-05	Prepare Preliminary Lightning Protection Calculation & Issue for	0d	07-Aug-25 A	13-Oct-25 A	



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

Ameren MISSOURI

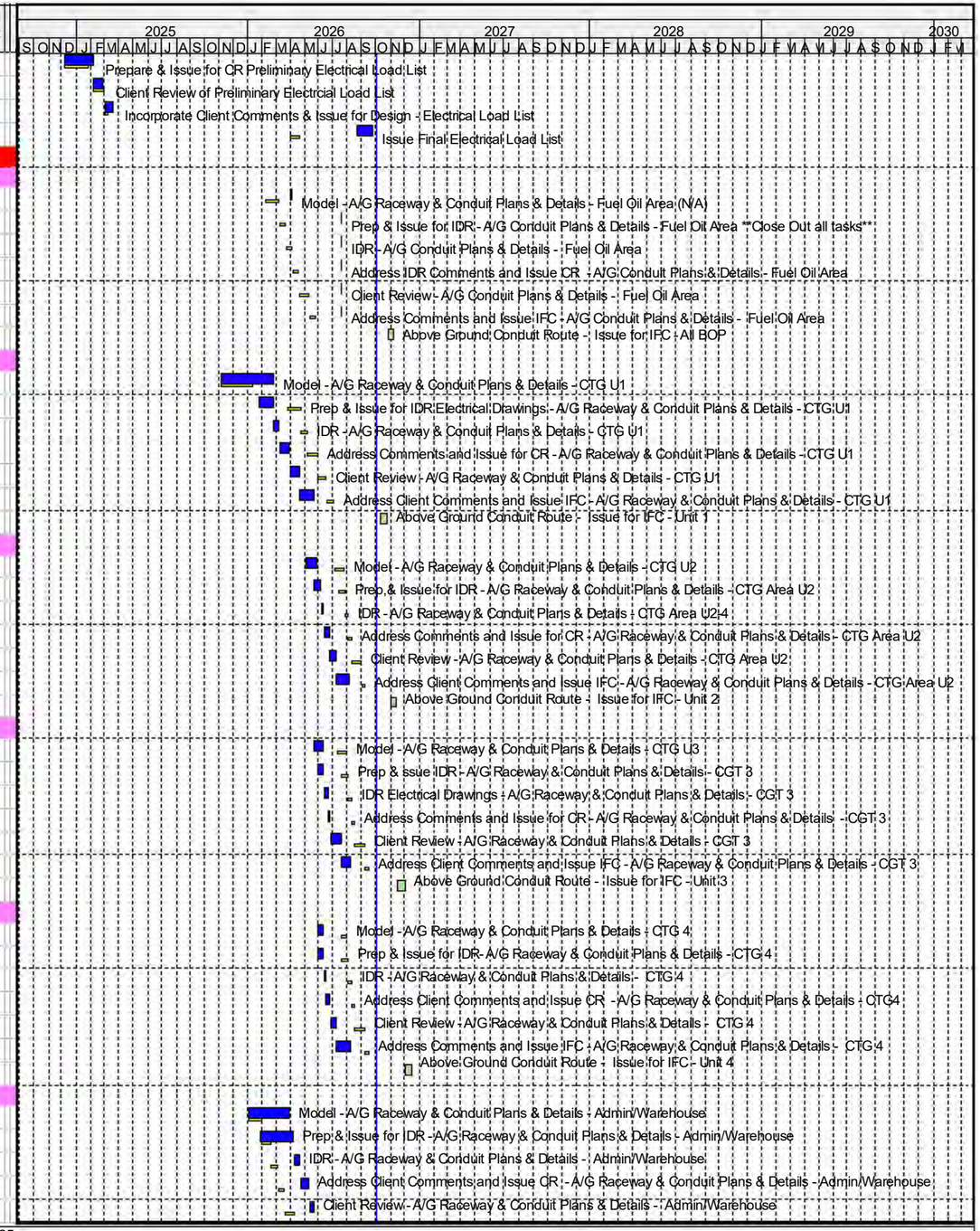
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE170504-10	IDR Preliminary Lightning Protection Calculation	0d	14-Oct-25 A	20-Oct-25 A	
UE170504-15	Address IDR Comments & Issue for CR - Lightning Protection C	0d	21-Oct-25 A	27-Oct-25 A	
UE170504-30	Client Review - Lightning Protection Calculation	0d	28-Oct-25 A	10-Nov-25 A	
UE170504-20	Address Client Comments & Issue IFC - Lightning Protection C	0d	11-Nov-25 A	01-Dec-25 A	
00373.3.19.2.1.5 Relay Coordination Study					
UE170505-05	Prepare Preliminary Relay Coordination Study	0d	20-Jul-26 A	13-Oct-26 A	
UE170505-10	Issue for CR - Preliminary Relay Coordination Study	0d	13-Oct-26 A	13-Oct-26 A	
UE170505-15	Client Review - Preliminary Relay Coordination Study	22d	14-Oct-26 A	03-Nov-26	29d
UE170505-20	Address Client Comments & Update Relay Coordination Study	5d	04-Nov-26	10-Nov-26	89d
UE170505-25	Issue Final Relay Coordination Study	1d	10-Nov-26	10-Nov-26	89d
00373.3.19.2.1.9 Relay Setting Study					
UE170505-35	Prepare Preliminary Relay Setting Study	5d	04-Nov-26	10-Nov-26	64d
UE170505-45	Issue for CR - Preliminary Relay Setting Study	1d	10-Nov-26	10-Nov-26	64d
UE170505-75	Client Review - Preliminary Relay Setting Study	15d	11-Nov-26	03-Dec-26	69d
UE170505-55	Address Client Comments & Update Relay Setting Study	5d	11-Dec-26	17-Dec-26	64d
UE170505-65	Issue Final Relay Setting Study	1d	17-Dec-26	17-Dec-26	64d
00373.3.19.2.1.8 Cable Take Off					
UE171182-35	MV Cable Take Off	0d	10-Nov-25 A	03-Dec-25 A	
UE171182-45	LV Cable Take Off	0d	04-Dec-25 A	26-Feb-26 A	
UE171182-55	Control Cable Take Off	0d	27-Feb-26 A	03-Apr-26 A	
UE171182-65	Instrumentation Cable Take Off	0d	06-Apr-26 A	22-Jun-26 A	
00373.3.19.2.1.6 ARC Flash Study					
UE170506-05	Prepare Preliminary ARC Flash Study	40d	04-Nov-26	04-Jan-27	29d
UE170506-10	Issue for CR - Preliminary ARC Flash Study	1d	04-Jan-27	04-Jan-27	29d
UE170506-15	Client Review - Preliminary ARC Flash Study	15d	05-Jan-27	25-Jan-27	29d
UE170506-20	Review & Revise ARC Flash Study	10d	26-Jan-27	08-Feb-27	29d
UE170506-25	Issue Final ARC Flash Study	1d	08-Feb-27	08-Feb-27	29d
00373.3.19.2.9 Single Line & Three Line Diagrams					
00373.3.19.2.9.1 -4160V SWGR, 480V SWGR - Single Lines					
UE171101-05	Prepare Preliminary Single Lines& Issue for CR - 4160V SWGR	0d	09-Dec-24 A	04-Feb-25 A	
UE171101-15	Client Review Prelimin.Single Lines - 4160V SWGR, 480V SWC	0d	05-Feb-25 A	27-Feb-25 A	
UE171101-20	Incorporate Client Comments & Issue Prelimin. Single Lines - 4	0d	28-Feb-25 A	12-Mar-25 A	
UE171101-25	Update with Vendor Information & Issue Final Single Lines - 416	0d	24-Aug-26 A	30-Sep-26 A	
00373.3.19.2.9.2 Motor Control Centers - Single Lines					
UE171102-05	Prepare Preliminary Single Lines & Issue for CR - 480V Motor C	0d	05-Feb-25 A	24-Mar-25 A	
UE171102-15	Client Review Prelimin. Single Lines - 480V Motor Contor Cente	0d	25-Mar-25 A	14-Apr-25 A	
UE171102-20	Incorporate Client Comments & Issue Prelimin. Single Lines - 48	0d	15-Apr-25 A	23-Apr-25 A	
UE171102-25	Update with Vendor Information & Issue Final single Lines- 480	0d	15-Sep-26 A	07-Oct-26 A	
00373.3.19.2.9.3 Relaying SLDS - Single Lines					
BHMG171103-05	Prepare Preliminary Single Lines & Issue for CR -Relaying SLDS	0d	16-Dec-24 A	20-Mar-25 A	
BHMG171103-15	Client Review PreliminarySingle Lines - Relaying SLDS	0d	21-Mar-25 A	10-Apr-25 A	
BHMG171103-20	Incorporate Client Comments & Issue Prelimin. Single Lines - R	0d	16-Mar-26 A	03-Apr-26 A	
BHMG171103-25	Update with Vendor Information & Issue Final Single Lines - Rel	1d	22-May-26 A	28-Oct-26	98d
00373.3.19.2.9.4 Three Lines					
PL3070	MV Switchgear - Final Vendor Drawings Received	0d		08-Jul-26 A	
PL3075	Motor Control Centers - Final Vendor Drawings Received	0d		15-Sep-26 A	
UE171104-05	Prepare Preliminary & Issue Three Lines for Client Review	30d	24-Dec-26	05-Feb-27	71d
UE171104-15	Client Review Preliminary - Three Lines	15d	08-Feb-27	26-Feb-27	71d
UE171104-20	Incorporate Client Comments & Issue Prelimin. - Three Lines	5d	01-Mar-27	05-Mar-27	71d
UE171104-25	Update with Vendor Information & Issue Final - Three Lines	15d	08-Mar-27	26-Mar-27	71d
00373.3.19.2.10 Electrical Load Lists					



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE170701-05	Prepare & Issue for CR Preliminary Electrical Load List	0d	09-Dec-24 A	06-Feb-25 A	
UE170701-15	Client Review of Preliminary Electrcial Load List	0d	07-Feb-25 A	27-Feb-25 A	
UE170701-20	Incorporate Client Comments & Issue for Design - Electrical Loa	0d	03-Mar-25 A	21-Mar-25 A	
UE170701-25	Issue Final Electrical Load List	0d	21-Aug-26 A	23-Sep-26 A	
00373.3.19.2.2 A/G Raceway & Conduit Plans					
00373.3.19.2.2.8 A/G Cond. Plans - BOP					
UE171182-00	Model - A/G Raceway & Conduit Plans & Details - Fuel Oil Area	0d	02-Apr-26 A	03-Apr-26 A	
UE171182-05	Prep & Issue for IDR - A/G Conduit Plans & Details - Fuel Oil Are	0d	20-Jul-26 A	20-Jul-26 A	
UE171182-10	IDR - A/G Conduit Plans & Details - Fuel Oil Area	0d	20-Jul-26 A	20-Jul-26 A	
UE171182-15	Address IDR Comments and Issue CR - A/G Conduit Plans & D	0d	20-Jul-26 A	20-Jul-26 A	
UE171182-20	Client Review - A/G Conduit Plans & Details - Fuel Oil Area	0d	20-Jul-26 A	20-Jul-26 A	
UE171182-25	Address Comments and Issue IFC - A/G Conduit Plans & Detail	0d	20-Jul-26 A	20-Jul-26 A	
UE171113-75A20	Above Ground Conduit Route - Issue for IFC - All BOP	10d	26-Oct-26	06-Nov-26	90d
00373.3.19.2.2.3 A/G Rwy & Cond. Plans - CTG U1					
UE171111-00	Model - A/G Raceway & Conduit Plans & Details - CTG U1	0d	06-Nov-25 A	23-Feb-26 A	
UE171111-05	Prep & Issue for IDR Electrical Drawings - A/G Raceway & Condu	0d	26-Jan-26 A	23-Feb-26 A	
UE171111-10	IDR - A/G Raceway & Conduit Plans & Details - CTG U1	0d	23-Feb-26 A	06-Mar-26 A	
UE171111-15	Address Comments and Issue for CR - A/G Raceway & Conduit	0d	09-Mar-26 A	30-Mar-26 A	
UE171111-20	Client Review - A/G Raceway & Conduit Plans & Details - CTG U	0d	31-Mar-26 A	20-Apr-26 A	
UE171111-25	Address Client Comments and Issue IFC - A/G Raceway & Cond	0d	21-Apr-26 A	20-May-26 A	
UE171113-75A50	Above Ground Conduit Route - Issue for IFC - Unit 1	10d	12-Oct-26*	23-Oct-26	34d
00373.3.19.2.2.4 A/G Rwy & Cond. Plans - CTG U2					
UE171122-00	Model - A/G Raceway & Conduit Plans & Details - CTG U2	0d	05-May-26 A	26-May-26 A	
UE171122-05	Prep,& Issue for IDR - A/G Raceway & Conduit Plans & Details -	0d	21-May-26 A	05-Jun-26 A	
UE171122-10	IDR - A/G Raceway & Conduit Plans & Details - CTG Area U2-4	0d	08-Jun-26 A	12-Jun-26 A	
UE171122-15	Address Comments and Issue for CR - A/G Raceway & Conduit	0d	15-Jun-26 A	25-Jun-26 A	
UE171122-20	Client Review - A/G Raceway & Conduit Plans & Details - CTG A	0d	26-Jun-26 A	09-Jul-26 A	
UE171122-25	Address Client Comments and Issue IFC - A/G Raceway & Cond	0d	10-Jul-26 A	05-Aug-26 A	
UE171113-75A10	Above Ground Conduit Route - Issue for IFC - Unit 2	10d	02-Nov-26	13-Nov-26	34d
00373.3.19.2.2.1 A/G Rwy & Cond. Plans - CTG U3					
UE171132-00	Model - A/G Raceway & Conduit Plans & Details - CTG U3	0d	20-May-26 A	10-Jun-26 A	
UE171132-05	Prep & ssue IDR - A/G Raceway & Conduit Plans & Details - CG	0d	29-May-26 A	12-Jun-26 A	
UE171132-10	IDR Electrical Drawings - A/G Raceway & Conduit Plans & Detail	0d	15-Jun-26 A	22-Jun-26 A	
UE171132-15	Address Comments and Issue for CR - A/G Raceway & Conduit	0d	23-Jun-26 A	26-Jun-26 A	
UE171132-20	Client Review - A/G Raceway & Conduit Plans & Details - CGT 3	0d	29-Jun-26 A	20-Jul-26 A	
UE171132-25	Address Client Comments and Issue IFC - A/G Raceway & Cond	0d	21-Jul-26 A	07-Aug-26 A	
UE171113-75A30	Above Ground Conduit Route - Issue for IFC - Unit 3	10d	16-Nov-26	01-Dec-26	53d
00373.3.19.2.2.2 A/G Rwy & Cond. Plans - CTG U4					
UE171142-00	Model - A/G Raceway & Conduit Plans & Details - CTG 4	0d	28-May-26 A	10-Jun-26 A	
UE171142-05	Prep & Issue for IDR- A/G Raceway & Conduit Plans & Details -	0d	29-May-26 A	12-Jun-26 A	
UE171142-10	IDR - A/G Raceway & Conduit Plans & Details - CTG 4	0d	15-Jun-26 A	17-Jun-26 A	
UE171142-15	Address Client Comments and Issue CR - A/G Raceway & Cond	0d	18-Jun-26 A	26-Jun-26 A	
UE171142-20	Client Review - A/G Raceway & Conduit Plans & Details - CTG 4	0d	29-Jun-26 A	09-Jul-26 A	
UE171142-25	Address Comments and Issue IFC - A/G Raceway & Conduit Pla	0d	10-Jul-26 A	07-Aug-26 A	
UE171113-75A40	Above Ground Conduit Route - Issue for IFC - Unit 4	10d	02-Dec-26	15-Dec-26	53d
00373.3.19.2.2.5 A/G Rwy & Cond. Plans - Admin/Warehouse					
UE171152-00	Model - A/G Raceway & Conduit Plans & Details - Admin/Wareh	0d	02-Jan-26 A	30-Mar-26 A	
UE171152-05	Prep & Issue for IDR - A/G Raceway & Conduit Plans & Details -	0d	28-Jan-26 A	07-Apr-26 A	
UE171152-10	IDR - A/G Raceway & Conduit Plans & Details - Admin/Wareho	0d	08-Apr-26 A	21-Apr-26 A	
UE171152-15	Address Client Comments and Issue CR - A/G Raceway & Cond	0d	22-Apr-26 A	08-May-26 A	
UE171152-20	Client Review - A/G Raceway & Conduit Plans & Details - Admir	0d	11-May-26 A	20-May-26 A	



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

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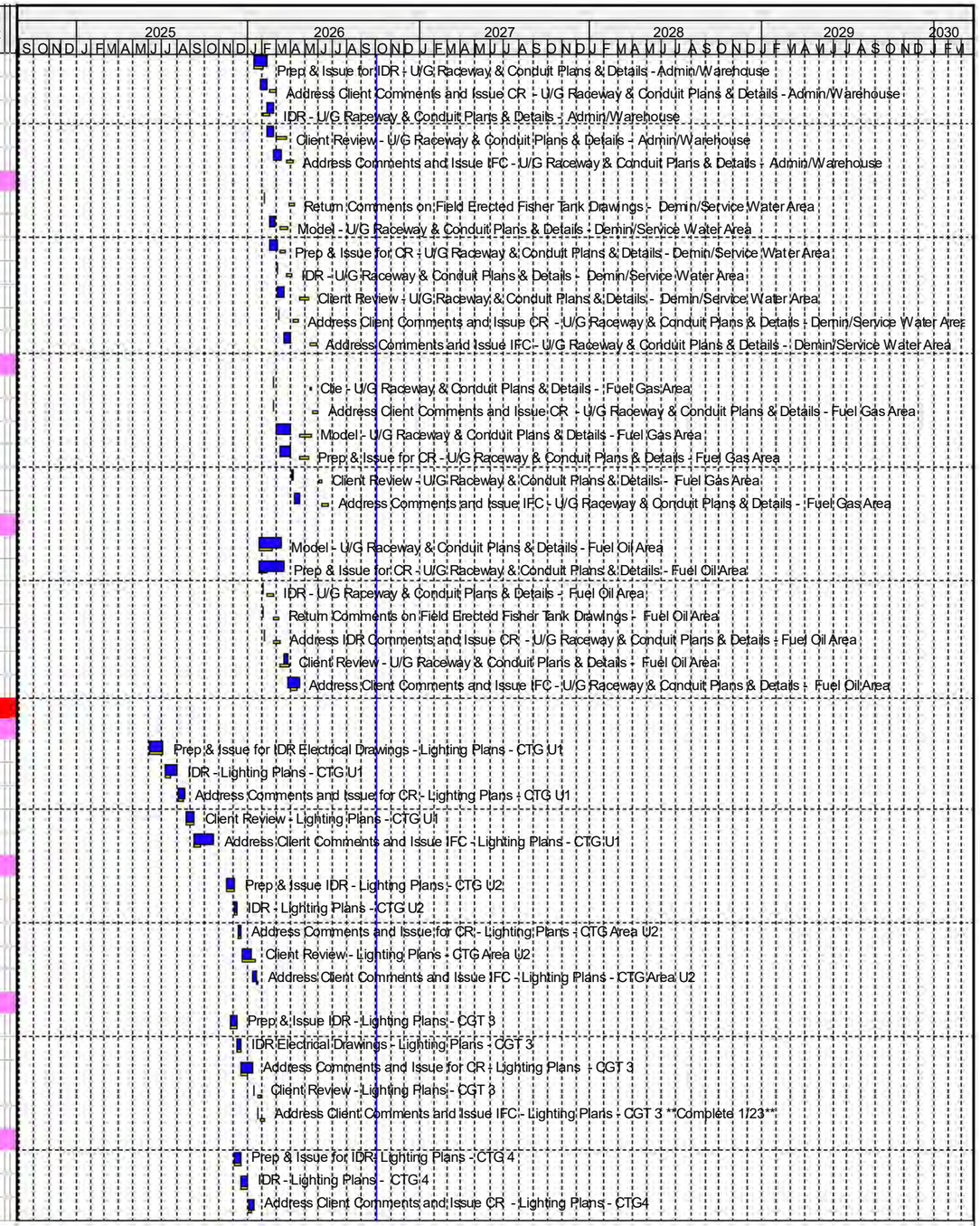
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE171152-25	Address Comments and Issue IFC - A/G Raceway & Conduit Pl	0d	21-May-26 A	05-Jun-26 A	
00373.3.19.2.2.7 A/G Rwy & Cond. Plans - Fuel Gas Area					
UE171162-00	Model - A/G Raceway & Conduit Plans & Details - Fuel Gas Area	0d	20-Apr-26 A	18-May-26 A	
UE171162-05	Prep & Issue for IDR - A/G Raceway & Conduit Plans & Details -	0d	19-May-26 A	12-Jun-26 A	
UE171162-10	IDR - A/G Raceway & Conduit Plans & Details - Fuel Gas Area	0d	15-Jun-26 A	19-Jun-26 A	
UE171162-15	Address Client Comments and Issue CR - A/G Raceway & Con	0d	22-Jun-26 A	29-Jun-26 A	
UE171162-20	Client Review - A/G Raceway & Conduit Plans & Details - Fuel C	0d	30-Jun-26 A	13-Jul-26 A	
UE171162-25	Address Comments and Issue IFC - A/G Raceway & Conduit Pl	0d	14-Jul-26 A	06-Aug-26 A	
00373.3.19.2.2.6 A/G Rwy & Cond. Plans - Demin/Service Water Area					
UE171172-00	Model - A/G Raceway & Conduit Plans & Details - Demin/Servic	0d	09-Apr-26 A	28-May-26 A	
UE171172-05	Prep & Issue for IDR - A/G Raceway & Conduit Plans & Details -	0d	07-May-26 A	28-May-26 A	
UE171172-10	IDR - A/G Raceway & Conduit Plans & Details - Demin/Service	0d	29-May-26 A	11-Jun-26 A	
UE171172-15	Address Client Comments and Issue CR - A/G Raceway & Con	0d	12-Jun-26 A	29-Jun-26 A	
UE171172-20	Client Review - A/G Raceway & Conduit Plans & Details - Demir	0d	30-Jun-26 A	13-Jul-26 A	
UE171172-25	Address Comments and Issue IFC - A/G Raceway & Conduit Pl	0d	14-Jul-26 A	06-Aug-26 A	
00373.3.19.2.4 U/G Raceway Plans					
00373.3.19.2.4.3 U/G Rwy & Cond. Plans - CTG U1					
UE171116-05	Prep & Issue for IDR - UG Raceway Plans & Details - CTG 1	0d	02-Apr-25 A	19-May-25 A	
UE171116-00	Model - U/G Raceway Plans & Details - CTG 1	0d	05-May-25 A	14-Jul-25 A	
UE171116-10	IDR - UG Raceway Plans & Details - CTG 1	0d	20-May-25 A	03-Jun-25 A	
UE171116-15	Address Comments and Issue for CR - U/G Raceway Plans & D	0d	04-Jun-25 A	30-Jun-25 A	
UE171116-20	Client Review - UG Raceway Plans & Details - CTG 1	0d	01-Jul-25 A	21-Jul-25 A	
UE171116-25	Address Client Comments and Issue IFC - Ductbank Plans & De	0d	22-Jul-25 A	29-Aug-25 A	
UE171116-45	Client Review - UG Raceway Plans & Details (Embedded Cond	0d	01-Oct-25 A	08-Oct-25 A	
UE171116-35	Address Client Comments and Issue IFC - U/G Raceway Plans	0d	09-Oct-25 A	27-Oct-25 A	
00373.3.19.2.4.4 U/G Rwy & Cond. Plans - CTG U2					
UE171126-00	Model - U/G Raceway & Conduit Plans & Details - CTG U2	0d	04-Jun-25 A	24-Sep-25 A	
UE171126-05	Prep & Issue for IDR - U/G Raceway & Conduit Plans & Details -	0d	14-Jul-25 A	25-Jul-25 A	
UE171126-10	IDR - U/G Raceway & Conduit Plans & Details - CTG Area U2	0d	28-Jul-25 A	01-Aug-25 A	
UE171126-15	Address Comments and Issue for CR - U/G Raceway & Conduit	0d	04-Aug-25 A	18-Nov-25 A	
UE171126-20	Client Review - U/G Raceway & Conduit Plans & Details - CTG U	0d	19-Nov-25 A	01-Dec-25 A	
UE171126-25	Address Client Comments and Issue IFC - U/G Raceway & Con	0d	24-Nov-25 A	12-Dec-25 A	
UE171126-35	Address Client Comments and Issue IFC - U/G Raceway & Con	0d	01-Dec-25 A	12-Dec-25 A	
00373.3.19.2.4.1 U/G Rwy & Cond. Plans - CTG U3					
UE171136-00	Model - U/G Raceway & Conduit Plans & Details - CTG U3	0d	26-Nov-25 A	30-Dec-25 A	
UE171136-05	Prep & Issue IDR - U/G Raceway & Conduit Plans & Details - CC	0d	05-Dec-25 A	19-Dec-25 A	
UE171136-10	IDR Electrical Drawings - U/G Raceway & Conduit Plans & Detail	0d	29-Dec-25 A	05-Jan-26 A	
UE171136-15	Address Comments and Issue for CR - U/G Raceway & Conduit	0d	06-Jan-26 A	13-Jan-26 A	
UE171136-20	Client Review - U/G Raceway & Conduit Plans & Details - CGT 3	0d	14-Jan-26 A	21-Jan-26 A	
UE171136-25	Address Client Comments and Issue IFC - U/G Raceway & Con	0d	22-Jan-26 A	05-Feb-26 A	
UE171136-35	Address Client Comments and Issue IFC - U/G Raceway & Con	0d	22-Jan-26 A	05-Feb-26 A	
00373.3.19.2.4.2 U/G Rwy & Cond. Plans - CTG U4					
UE171146-00	Model - U/G Raceway & Conduit Plans & Details - CTG 4	0d	15-Dec-25 A	15-Jan-26 A	
UE171146-05	Prep & Issue for IDR- U/G Raceway & Conduit Plans & Details -	0d	05-Jan-26 A	16-Jan-26 A	
UE171146-15	Address Client Comments and Issue CR - U/G Raceway & Con	0d	12-Jan-26 A	16-Jan-26 A	
UE171146-10	IDR - U/G Raceway & Conduit Plans & Details - CTG 4	0d	19-Jan-26 A	23-Jan-26 A	
UE171146-20	Client Review - U/G Raceway & Conduit Plans & Details - CTG 4	0d	19-Jan-26 A	27-Jan-26 A	
UE171146-25	Address Comments and Issue IFC - U/G Raceway & Conduit Pl	0d	28-Jan-26 A	05-Feb-26 A	
UE171146-35	Address Comments and Issue IFC - U/G Raceway & Conduit Pl	0d	28-Jan-26 A	05-Feb-26 A	
00373.3.19.2.4.5 U/G Rwy & Cond. Plans - Admin/Warehouse					
UE171156-00	Model - U/G Raceway & Conduit Plans & Details - Admin/Ware	0d	08-Dec-25 A	09-Feb-26 A	



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

Ameren MISSOURI

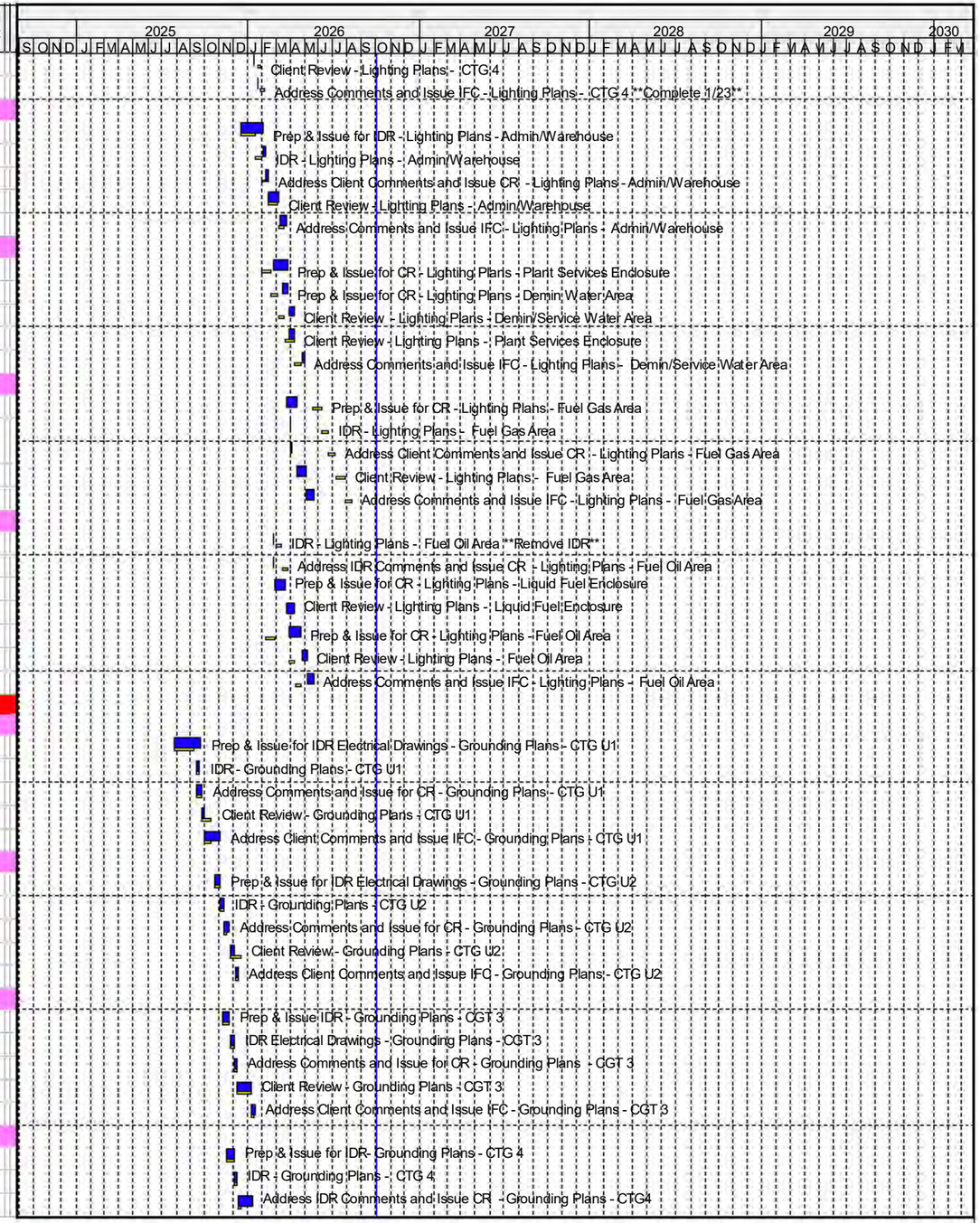
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UE171156-05	Prep & Issue for IDR - U/G Raceway & Conduit Plans & Details -	0d	13-Jan-26 A	09-Feb-26 A	
UE171156-15	Address Client Comments and Issue CR - U/G Raceway & Con	0d	28-Jan-26 A	10-Feb-26 A	
UE171156-10	IDR - U/G Raceway & Conduit Plans & Details - Admin/Wareho	0d	10-Feb-26 A	23-Feb-26 A	
UE171156-20	Client Review - U/G Raceway & Conduit Plans & Details - Admir	0d	11-Feb-26 A	24-Feb-26 A	
UE171156-25	Address Comments and Issue IFC - U/G Raceway & Conduit Pl	0d	25-Feb-26 A	12-Mar-26 A	
00373.3.19.2.4.6 U/G Rwy & Cond. Plans - Demin/Service Water Area					
UE171176-12	Return Comments on Field Erected Fisher Tank Drawings - Der	0d	04-Feb-26 A	04-Feb-26 A	
UE171176-00	Model - U/G Raceway & Conduit Plans & Details - Demin/Servic	0d	16-Feb-26 A	26-Feb-26 A	
UE171176-05	Prep & Issue for CR - U/G Raceway & Conduit Plans & Details -	0d	16-Feb-26 A	04-Mar-26 A	
UE171176-10	IDR - U/G Raceway & Conduit Plans & Details - Demin/Service	0d	05-Mar-26 A	05-Mar-26 A	
UE171176-20	Client Review - U/G Raceway & Conduit Plans & Details - Demi	0d	05-Mar-26 A	18-Mar-26 A	
UE171176-15	Address Client Comments and Issue CR - U/G Raceway & Con	0d	06-Mar-26 A	06-Mar-26 A	
UE171176-25	Address Comments and Issue IFC - U/G Raceway & Conduit Pl	0d	19-Mar-26 A	01-Apr-26 A	
00373.3.19.2.4.7 U/G Rwy & Cond. Plans - Fuel Gas & Compressor Area					
UE171166-10	Clie - U/G Raceway & Conduit Plans & Details - Fuel Gas Area	0d	23-Feb-26 A	23-Feb-26 A	
UE171166-15	Address Client Comments and Issue CR - U/G Raceway & Con	0d	23-Feb-26 A	23-Feb-26 A	
UE171166-00	Model - U/G Raceway & Conduit Plans & Details - Fuel Gas Area	0d	02-Mar-26 A	31-Mar-26 A	
UE171166-05	Prep & Issue for CR - U/G Raceway & Conduit Plans & Details -	0d	09-Mar-26 A	02-Apr-26 A	
UE171166-20	Client Review - U/G Raceway & Conduit Plans & Details - Fuel (	0d	03-Apr-26 A	07-Apr-26 A	
UE171166-25	Address Comments and Issue IFC - U/G Raceway & Conduit Pl	0d	08-Apr-26 A	20-Apr-26 A	
00373.3.19.2.4.8 U/G Rwy & Cond. Plans - Fuel Oil Area					
UE171186-00	Model - U/G Raceway & Conduit Plans & Details - Fuel Oil Area	0d	26-Jan-26 A	13-Mar-26 A	
UE171186-05	Prep & Issue for CR - U/G Raceway & Conduit Plans & Details -	0d	26-Jan-26 A	17-Mar-26 A	
UE171186-10	IDR - U/G Raceway & Conduit Plans & Details - Fuel Oil Area	0d	03-Feb-26 A	03-Feb-26 A	
UE171186-12	Return Comments on Field Erected Fisher Tank Drawings - Fue	0d	03-Feb-26 A	03-Feb-26 A	
UE171186-15	Address IDR Comments and Issue CR - U/G Raceway & Condu	0d	04-Feb-26 A	04-Feb-26 A	
UE171186-20	Client Review - U/G Raceway & Conduit Plans & Details - Fuel (	0d	18-Mar-26 A	26-Mar-26 A	
UE171186-25	Address Client Comments and Issue IFC - U/G Raceway & Con	0d	27-Mar-26 A	19-Apr-26 A	
00373.3.19.2.3 Lighting Plans					
00373.3.19.2.3.3 Lighting Plans - CTG U1					
UE171112-05	Prep & Issue for IDR Electrical Drawings - Lighting Plans - CTG U	0d	04-Jun-25 A	03-Jul-25 A	
UE171112-10	IDR - Lighting Plans - CTG U1	0d	07-Jul-25 A	01-Aug-25 A	
UE171112-15	Address Comments and Issue for CR - Lighting Plans - CTG U1	0d	04-Aug-25 A	19-Aug-25 A	
UE171112-20	Client Review - Lighting Plans - CTG U1	0d	20-Aug-25 A	08-Sep-25 A	
UE171112-25	Address Client Comments and Issue IFC - Lighting Plans - CTG	0d	09-Sep-25 A	20-Oct-25 A	
00373.3.19.2.3.4 Lighting Plans - CTG U2					
UE171124-05	Prep & Issue IDR - Lighting Plans - CTG U2	0d	17-Nov-25 A	03-Dec-25 A	
UE171124-10	IDR - Lighting Plans - CTG U2	0d	04-Dec-25 A	10-Dec-25 A	
UE171124-15	Address Comments and Issue for CR - Lighting Plans - CTG Are	0d	11-Dec-25 A	18-Dec-25 A	
UE171124-20	Client Review - Lighting Plans - CTG Area U2	0d	19-Dec-25 A	09-Jan-26 A	
UE171124-25	Address Client Comments and Issue IFC - Lighting Plans - CTG	0d	12-Jan-26 A	19-Jan-26 A	
00373.3.19.2.3.1 Lighting Plans - CTG U3					
UE171134-05	Prep & Issue IDR - Lighting Plans - CGT 3	0d	24-Nov-25 A	09-Dec-25 A	
UE171134-10	IDR Electrical Drawings - Lighting Plans - CGT 3	0d	10-Dec-25 A	16-Dec-25 A	
UE171134-15	Address Comments and Issue for CR - Lighting Plans - CGT 3	0d	17-Dec-25 A	12-Jan-26 A	
UE171134-20	Client Review - Lighting Plans - CGT 3	0d	13-Jan-26 A	13-Jan-26 A	
UE171134-25	Address Client Comments and Issue IFC - Lighting Plans - CGT	0d	23-Jan-26 A	23-Jan-26 A	
00373.3.19.2.3.2 Lighting Plans - CTG U4					
UE171144-05	Prep & Issue for IDR- Lighting Plans - CTG 4	0d	03-Dec-25 A	17-Dec-25 A	
UE171144-10	IDR - Lighting Plans - CTG 4	0d	18-Dec-25 A	31-Dec-25 A	
UE171144-15	Address Client Comments and Issue CR - Lighting Plans - CTG	0d	02-Jan-26 A	13-Jan-26 A	



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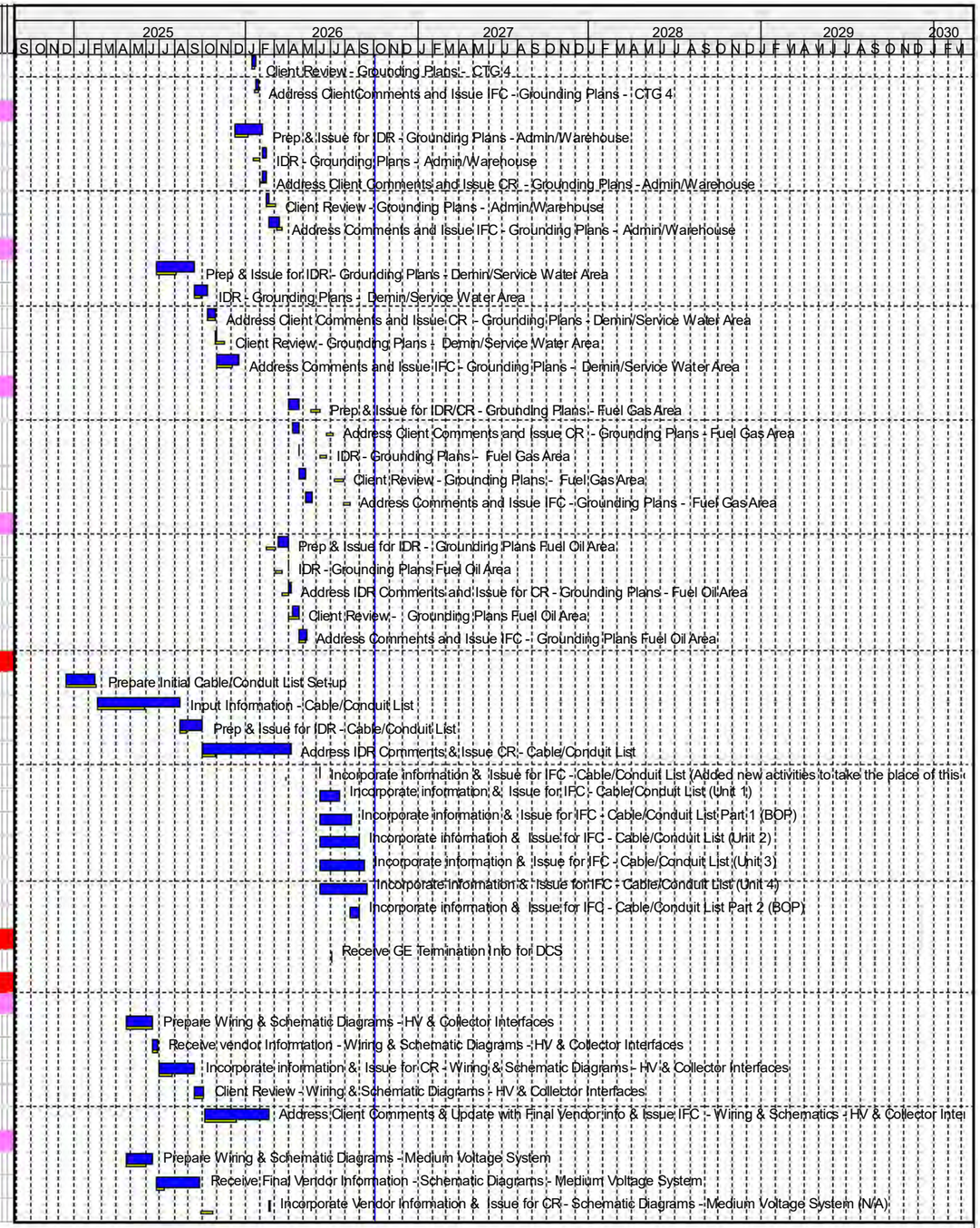
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE171144-20	Client Review - Lighting Plans - CTG 4	0d	14-Jan-26 A	14-Jan-26 A	
UE171144-25	Address Comments and Issue IFC - Lighting Plans - CTG 4 **C	0d	23-Jan-26 A	23-Jan-26 A	
00373.3.19.2.3.5	**Lighting Plans - Admin/Warehouse**				
UE171154-05	Prep & Issue for IDR - Lighting Plans - Admin/Warehouse	0d	18-Dec-25 A	02-Feb-26 A	
UE171154-10	IDR - Lighting Plans - Admin/Warehouse	0d	03-Feb-26 A	09-Feb-26 A	
UE171154-15	Address Client Comments and Issue CR - Lighting Plans - Adm	0d	09-Feb-26 A	12-Feb-26 A	
UE171154-20	Client Review - Lighting Plans - Admin/Warehouse	0d	13-Feb-26 A	06-Mar-26 A	
UE171154-25	Address Comments and Issue IFC - Lighting Plans - Admin/Wa	0d	09-Mar-26 A	24-Mar-26 A	
00373.3.19.2.3.6	**Lighting Plans - Demin/Service Water Area**				
UE171174-05	Prep & Issue for CR - Lighting Plans - Plant Services Enclosure	0d	25-Feb-26 A	27-Mar-26 A	
UE171174-10	Prep & Issue for CR - Lighting Plans - Demin Water Area	0d	16-Mar-26 A	27-Mar-26 A	
UE171174-15	Client Review - Lighting Plans - Demin/Service Water Area	0d	30-Mar-26 A	09-Apr-26 A	
UE171174-20	Client Review - Lighting Plans - Plant Services Enclosure	0d	30-Mar-26 A	09-Apr-26 A	
UE171174-25	Address Comments and Issue IFC - Lighting Plans - Demin/Se	0d	27-Apr-26 A	30-Apr-26 A	
00373.3.19.2.3.7	**Lighting Plans - Fuel Gas Area**				
UE171164-05	Prep & Issue for CR - Lighting Plans - Fuel Gas Area	0d	23-Mar-26 A	13-Apr-26 A	
UE171164-10	IDR - Lighting Plans - Fuel Gas Area	0d	01-Apr-26 A	01-Apr-26 A	
UE171164-15	Address Client Comments and Issue CR - Lighting Plans - Fuel	0d	02-Apr-26 A	02-Apr-26 A	
UE171164-20	Client Review - Lighting Plans - Fuel Gas Area	0d	14-Apr-26 A	04-May-26 A	
UE171164-25	Address Comments and Issue IFC - Lighting Plans - Fuel Gas A	0d	05-May-26 A	20-May-26 A	
00373.3.19.2.3.8	**Lighting Plans - Fuel Oil Area**				
UE171184-10	IDR - Lighting Plans - Fuel Oil Area **Remove IDR**	0d	23-Feb-26 A	23-Feb-26 A	
UE171184-15	Address IDR Comments and Issue CR - Lighting Plans - Fuel C	0d	23-Feb-26 A	23-Feb-26 A	
UE171184-35	Prep & Issue for CR - Lighting Plans - Liquid Fuel Enclosure	0d	26-Feb-26 A	20-Mar-26 A	
UE171184-45	Client Review - Lighting Plans - Liquid Fuel Enclosure	0d	23-Mar-26 A	10-Apr-26 A	
UE171184-05	Prep & Issue for CR - Lighting Plans - Fuel Oil Area	0d	30-Mar-26 A	24-Apr-26 A	
UE171184-20	Client Review - Lighting Plans - Fuel Oil Area	0d	27-Apr-26 A	07-May-26 A	
UE171184-25	Address Comments and Issue IFC - Lighting Plans - Fuel Oil Ar	0d	08-May-26 A	21-May-26 A	
00373.3.19.2.6	**Grounding Plans**				
00373.3.19.2.6.3	**Grounding. Plans - CTG U1**				
UE171118-05	Prep & Issue for IDR Electrical Drawings - Grounding Plans - CT	0d	28-Jul-25 A	23-Sep-25 A	
UE171118-10	IDR - Grounding Plans - CTG U1	0d	15-Sep-25 A	19-Sep-25 A	
UE171118-15	Address Comments and Issue for CR - Grounding Plans - CTG	0d	15-Sep-25 A	24-Sep-25 A	
UE171118-20	Client Review - Grounding Plans - CTG U1	0d	25-Sep-25 A	01-Oct-25 A	
UE171118-25	Address Client Comments and Issue IFC - Grounding Plans - C	0d	02-Oct-25 A	03-Nov-25 A	
00373.3.19.2.6.4	**Grounding. Plans - CTG U2**				
UE171128-05	Prep & Issue for IDR Electrical Drawings - Grounding Plans - CT	0d	24-Oct-25 A	03-Nov-25 A	
UE171128-10	IDR - Grounding Plans - CTG U2	0d	04-Nov-25 A	10-Nov-25 A	
UE171128-15	Address Comments and Issue for CR - Grounding Plans - CTG	0d	11-Nov-25 A	21-Nov-25 A	
UE171128-20	Client Review - Grounding Plans - CTG U2	0d	24-Nov-25 A	04-Dec-25 A	
UE171128-25	Address Client Comments and Issue IFC - Grounding Plans - C	0d	05-Dec-25 A	12-Dec-25 A	
00373.3.19.2.6.1	**Grounding Plans - CTG U3**				
UE171138-05	Prep & Issue IDR - Grounding Plans - CGT 3	0d	10-Nov-25 A	21-Nov-25 A	
UE171138-10	IDR Electrical Drawings - Grounding Plans - CGT 3	0d	24-Nov-25 A	02-Dec-25 A	
UE171138-15	Address Comments and Issue for CR - Grounding Plans - CGT	0d	03-Dec-25 A	09-Dec-25 A	
UE171138-20	Client Review - Grounding Plans - CGT 3	0d	10-Dec-25 A	07-Jan-26 A	
UE171138-25	Address Client Comments and Issue IFC - Grounding Plans - C	0d	08-Jan-26 A	16-Jan-26 A	
00373.3.19.2.6.2	**Grounding Plans - CTG U4**				
UE171148-05	Prep & Issue for IDR- Grounding Plans - CTG 4	0d	17-Nov-25 A	03-Dec-25 A	
UE171148-10	IDR - Grounding Plans - CTG 4	0d	04-Dec-25 A	10-Dec-25 A	
UE171148-15	Address IDR Comments and Issue CR - Grounding Plans - CTC	0d	11-Dec-25 A	12-Jan-26 A	



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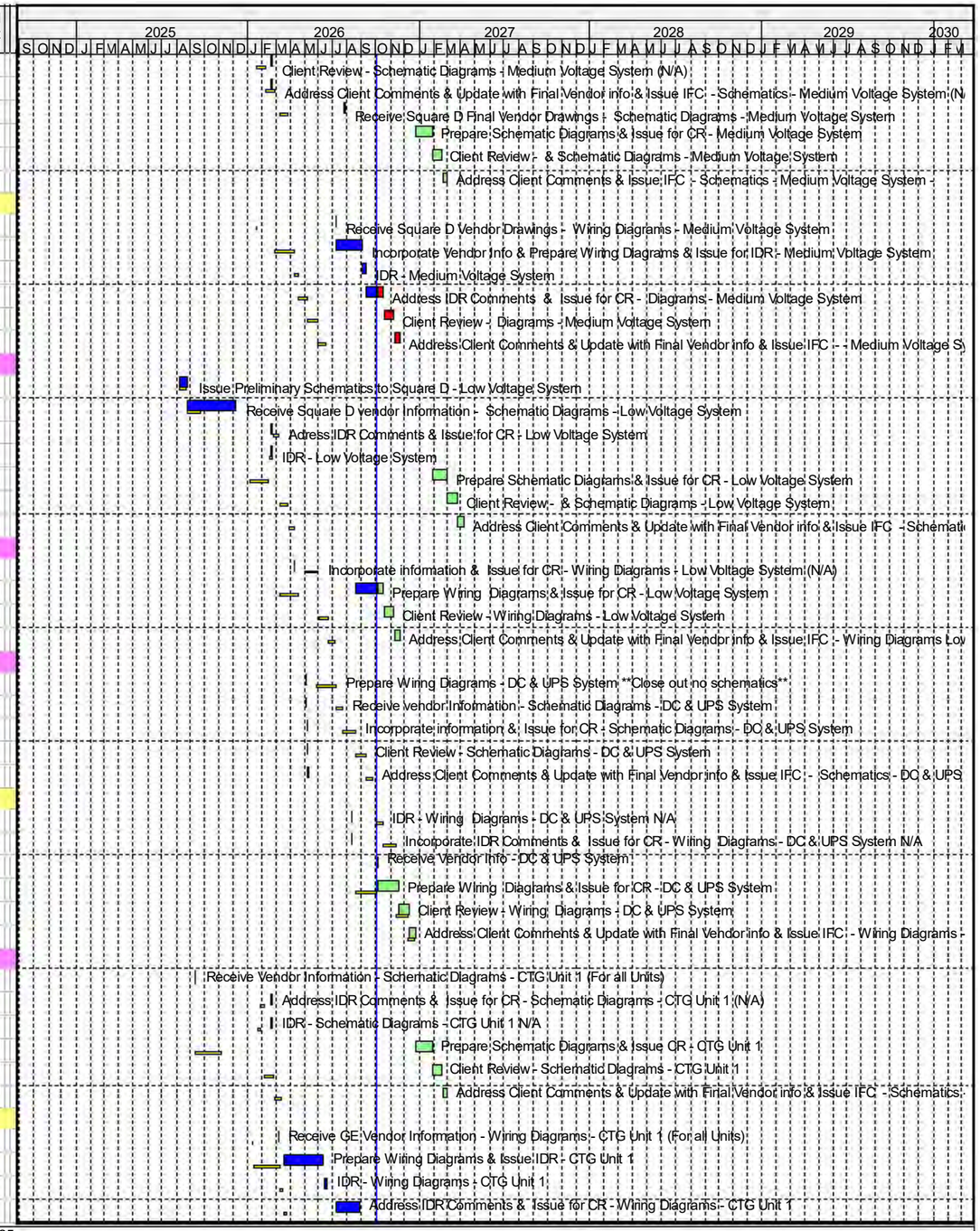
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UE171148-20	Client Review - Grounding Plans - CTG 4	0d	13-Jan-26 A	21-Jan-26 A	
UE171148-25	Address ClientComments and Issue IFC - Grounding Plans - C	0d	22-Jan-26 A	28-Jan-26 A	
00373.3.19.2.6.5	**Grounding Plans - Admin/Warehouse**				
UE171158-05	Prep & Issue for IDR - Grounding Plans - Admin/Warehouse	0d	08-Dec-25 A	05-Feb-26 A	
UE171158-10	IDR - Grounding Plans - Admin/Warehouse	0d	06-Feb-26 A	12-Feb-26 A	
UE171158-15	Address Client Comments and Issue CR - Grounding Plans - Ac	0d	06-Feb-26 A	12-Feb-26 A	
UE171158-20	Client Review - Grounding Plans - Admin/Warehouse	0d	13-Feb-26 A	18-Feb-26 A	
UE171158-25	Address Comments and Issue IFC - Grounding Plans - Admin/\	0d	19-Feb-26 A	12-Mar-26 A	
00373.3.19.2.6.6	**Grounding Plans - Demin/Service Water Area**				
UE171178-05	Prep & Issue for IDR - Grounding Plans - Demin/Service Water /	0d	25-Jun-25 A	15-Sep-25 A	
UE171178-10	IDR - Grounding Plans - Demin/Service Water Area	0d	16-Sep-25 A	13-Oct-25 A	
UE171178-15	Address Client Comments and Issue CR - Grounding Plans - D	0d	13-Oct-25 A	28-Oct-25 A	
UE171178-20	Client Review - Grounding Plans - Demin/Service Water Area	0d	29-Oct-25 A	30-Oct-25 A	
UE171178-25	Address Comments and Issue IFC - Grounding Plans - Demin/S	0d	31-Oct-25 A	17-Dec-25 A	
00373.3.19.2.6.7	**Grounding Plans - Fuel Gas Area**				
UE171168-05	Prep & Issue for IDR/CR - Grounding Plans - Fuel Gas Area	0d	01-Apr-26 A	22-Apr-26 A	
UE171168-15	Address Client Comments and Issue CR - Grounding Plans - Fu	0d	10-Apr-26 A	22-Apr-26 A	
UE171168-10	IDR - Grounding Plans - Fuel Gas Area	0d	22-Apr-26 A	22-Apr-26 A	
UE171168-20	Client Review - Grounding Plans - Fuel Gas Area	0d	23-Apr-26 A	06-May-26 A	
UE171168-25	Address Comments and Issue IFC - Grounding Plans - Fuel Ga	0d	07-May-26 A	21-May-26 A	
00373.3.19.2.6.8	**Grounding Plans - Fuel Oil Area**				
UE171188-05	Prep & Issue for IDR - Grounding Plans Fuel Oil Area	0d	09-Mar-26 A	01-Apr-26 A	
UE171188-10	IDR - Grounding Plans Fuel Oil Area	0d	01-Apr-26 A	01-Apr-26 A	
UE171188-15	Address IDR Comments and Issue for CR - Grounding Plans - F	0d	01-Apr-26 A	07-Apr-26 A	
UE171188-20	Client Review - Grounding Plans Fuel Oil Area	0d	08-Apr-26 A	22-Apr-26 A	
UE171188-25	Address Comments and Issue IFC - Grounding Plans Fuel Oil A	0d	23-Apr-26 A	08-May-26 A	
00373.3.19.2.5	**Cable/Conduit List**				
UE171113-05	Prepare Initial Cable/Conduit List Set-up	0d	16-Dec-24 A	14-Feb-25 A	
UE171113-10	Input Information - Cable/Conduit List	0d	20-Feb-25 A	12-Aug-25 A	
UE171113-15	Prep & Issue for IDR - Cable/Conduit List	0d	13-Aug-25 A	01-Oct-25 A	
UE171113-20	Address IDR Comments & Issue CR - Cable/Conduit List	0d	02-Oct-25 A	07-Apr-26 A	
UE171113-25	Incorporate information & Issue for IFC - Cable/Conduit List (Ac	0d	08-Jun-26 A	08-Jun-26 A	
UE171113-35	Incorporate information & Issue for IFC - Cable/Conduit List (Ur	0d	08-Jun-26 A	21-Jul-26 A	
UE171113-75	Incorporate information & Issue for IFC - Cable/Conduit List Pa	0d	08-Jun-26 A	14-Aug-26 A	
UE171113-45	Incorporate information & Issue for IFC - Cable/Conduit List (Ur	0d	08-Jun-26 A	31-Aug-26 A	
UE171113-55	Incorporate information & Issue for IFC - Cable/Conduit List (Ur	0d	08-Jun-26 A	10-Sep-26 A	
UE171113-75A	Incorporate information & Issue for IFC - Cable/Conduit List (Ur	0d	08-Jun-26 A	16-Sep-26 A	
UE171113-85	Incorporate information & Issue for IFC - Cable/Conduit List Pa	0d	12-Aug-26 A	31-Aug-26 A	
00373.3.19.2.13	**GE Final Drawings**				
UE171119-37	Receive GE Termination Info for DCS	0d	03-Jul-26 A	03-Jul-26 A	
00373.3.19.2.7	**Schematics & Wiring Diagrams**				
00373.3.19.2.7.3	**Schematics & Wiring Diagrams - HV & Collector Yard Interfaces**				
UE171151-07	Prepare Wiring & Schematic Diagrams - HV & Collector Interfac	0d	21-Apr-25 A	16-Jun-25 A	
UE171151-10	Receive vendor Information - Wiring & Schematic Diagrams - H	0d	16-Jun-25 A	27-Jun-25 A	
UE171151-15	Incorporate information & Issue for CR - Wiring & Schematic Di	0d	30-Jun-25 A	15-Sep-25 A	
UE171151-20	Client Review - Wiring & Schematic Diagrams - HV & Collector Ir	0d	15-Sep-25 A	03-Oct-25 A	
UE171151-25	Address Client Comments & Update with Final Vendor info & Iss	0d	06-Oct-25 A	20-Feb-26 A	
00373.3.19.2.7.4	**Schematics Diagrams - Medium Voltage System**				
UE171155-05	Prepare Wiring & Schematic Diagrams - Medium Voltage Syste	0d	21-Apr-25 A	16-Jun-25 A	
UE171155-10	Receive Final Vendor Information - Schematic Diagrams - Mediu	0d	25-Jun-25 A	26-Sep-25 A	
UE171155-15	Incorporate Vendor Information & Issue for CR - Schematic Dia	0d	20-Feb-26 A	20-Feb-26 A	



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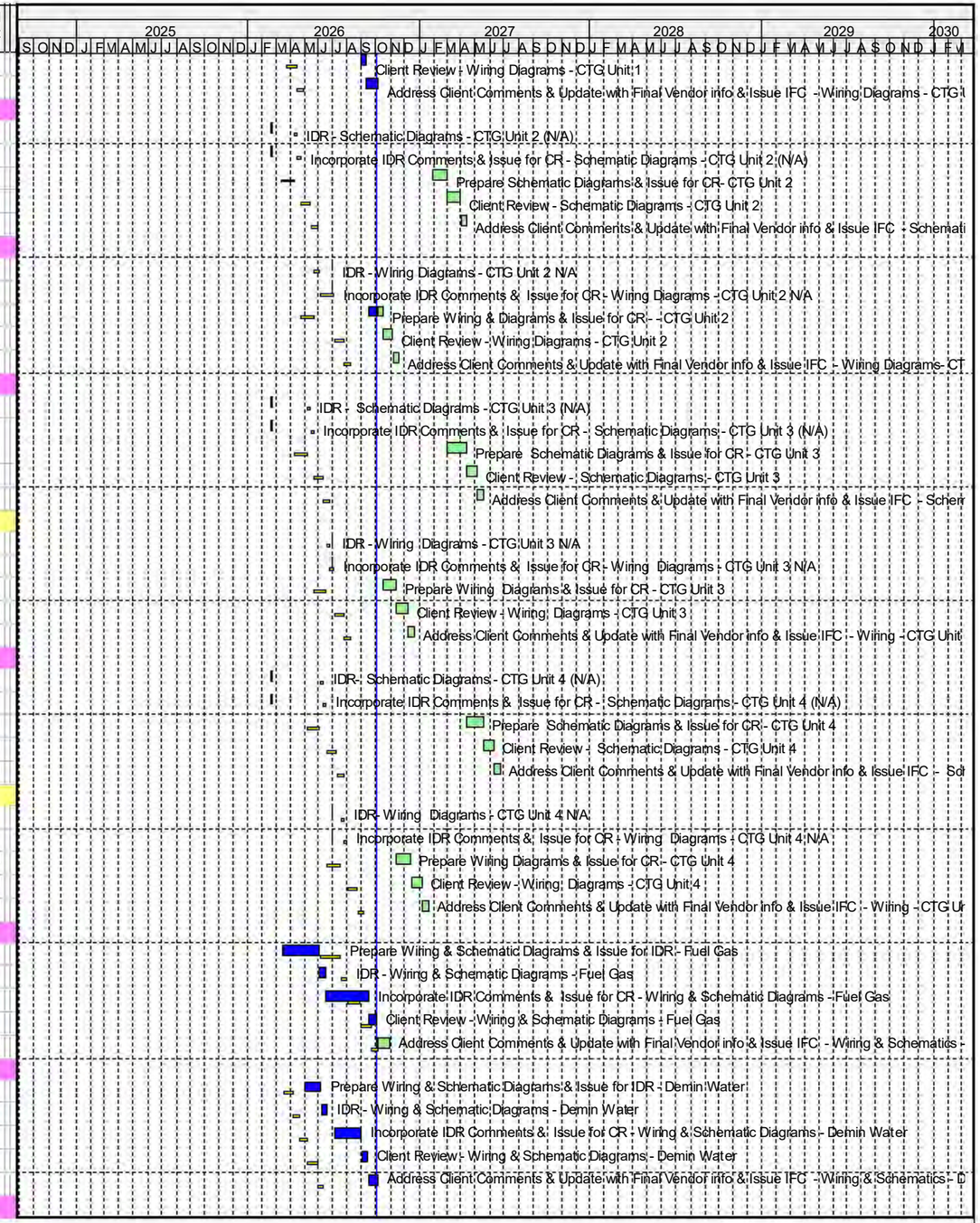
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UE171155-20	Client Review - Schematic Diagrams - Medium Voltage System (	0d	20-Feb-26 A	20-Feb-26 A	
UE171155-25	Address Client Comments & Update with Final Vendor info & Iss	0d	20-Feb-26 A	20-Feb-26 A	
UE171157-15	Receive Square D Final Vendor Drawings - Schematic Diagram:	0d	27-Jul-26 A	27-Jul-26 A	
UE171157-135	Prepare Schematic Diagrams & Issue for CR - Medium Voltage	24d	24-Dec-26	28-Jan-27	63d
UE171157-155	Client Review - & Schematic Diagrams - Medium Voltage Syste	15d	29-Jan-27	18-Feb-27	70d
UE171157-165	Address Client Comments & Issue IFC - Schematics - Medium	10d	19-Feb-27	04-Mar-27	70d
00373.3.19.2.7.4.4 Wiring Diagrams - Medium Voltage System					
UE171155-45	Receive Square D Vendor Drawings - Wiring Diagrams - Mediur	0d	08-Jul-26 A	08-Jul-26 A	
UE171155-35	Incorporate Vendor Info & Prepare Wiring Diagrams & Issue for	0d	09-Jul-26 A	01-Sep-26 A	
UE171155-85	IDR - Medium Voltage System	0d	02-Sep-26 A	09-Sep-26 A	
UE171155-55	Address IDR Comments & Issue for CR - Diagrams - Medium	10d	10-Sep-26 A	16-Oct-26	-3d
UE171155-65	Client Review - Diagrams - Medium Voltage System	15d	19-Oct-26	06-Nov-26	-3d
UE171155-75	Address Client Comments & Update with Final Vendor info & Iss	10d	09-Nov-26	20-Nov-26	-3d
00373.3.19.2.7.16 Schematics Diagrams - Low Voltage System					
UE171157-125	Issue Preliminary Schematics to Square D - Low Voltage Syster	0d	06-Aug-25 A	25-Aug-25 A	
UE171157-10	Receive Square D vendor Information - Schematic Diagrams - I	0d	26-Aug-25 A	05-Dec-25 A	
UE171157-105	Adress IDR Comments & Issue for CR - Low Voltage System	0d	20-Feb-26 A	20-Feb-26 A	
UE171157-95	IDR - Low Voltage System	0d	20-Feb-26 A	20-Feb-26 A	
UE171157-05	Prepare Schematic Diagrams & Issue for CR - Low Voltage Syst	24d	29-Jan-27	03-Mar-27	63d
UE171157-20	Client Review - & Schematic Diagrams - Low Voltage System	15d	04-Mar-27	24-Mar-27	63d
UE171157-25	Address Client Comments & Update with Final Vendor info & Iss	10d	25-Mar-27	07-Apr-27	63d
00373.3.19.2.7.25 Wiring Diagrams - Low Voltage System					
UE171157-55	Incorporate information & Issue for CR - Wiring Diagrams - Low	0d	08-Apr-26 A	08-Apr-26 A	
UE171157-85	Prepare Wiring Diagrams & Issue for CR - Low Voltage System	10d	19-Aug-26 A	16-Oct-26	35d
UE171157-65	Client Review - Wiring Diagrams - Low Voltage System	15d	19-Oct-26	06-Nov-26	35d
UE171157-75	Address Client Comments & Update with Final Vendor info & Iss	10d	09-Nov-26	20-Nov-26	35d
00373.3.19.2.7.17 Schematics & Wiring Diagrams - DC & UPS System					
UE171161-05	Prepare Wiring Diagrams - DC & UPS System **Close out no sc	0d	04-May-26 A	04-May-26 A	
UE171161-10	Receive vendor Information - Schematic Diagrams - DC & UPS	0d	05-May-26 A	05-May-26 A	
UE171161-15	Incorporate information & Issue for CR - Schematic Diagrams -	0d	06-May-26 A	06-May-26 A	
UE171161-20	Client Review - Schematic Diagrams - DC & UPS System	0d	07-May-26 A	07-May-26 A	
UE171161-25	Address Client Comments & Update with Final Vendor info & Iss	0d	08-May-26 A	08-May-26 A	
00373.3.19.2.7.17.17 Wiring Diagrams - DC & UPS System					
UE171161-45	IDR - Wiring Diagrams - DC & UPS System N/A	0d	10-Aug-26 A	10-Aug-26 A	
UE171161-55	Incorporate IDR Comments & Issue for CR - Wiring Diagrams -	0d	10-Aug-26 A	10-Aug-26 A	
UE171161-85	Receive Vendor Info - DC & UPS System	0d	06-Oct-26 A	06-Oct-26 A	
UE171161-35	Prepare Wiring Diagrams & Issue for CR - DC & UPS System	31d	07-Oct-26 A	17-Nov-26	35d
UE171161-65	Client Review - Wiring Diagrams - DC & UPS System	15d	18-Nov-26	10-Dec-26	35d
UE171161-75	Address Client Comments & Update with Final Vendor info & Iss	10d	11-Dec-26	24-Dec-26	35d
00373.3.19.2.7.18 Schematics Diagrams - CTG Unit 1					
UE171165-10	Receive Vendor Information - Schematic Diagrams - CTG Unit 1	0d	11-Sep-25 A	11-Sep-25 A	
UE171165-15	Address IDR Comments & Issue for CR - Schematic Diagrams -	0d	20-Feb-26 A	20-Feb-26 A	
UE171165-35	IDR - Schematic Diagrams - CTG Unit 1 N/A	0d	20-Feb-26 A	20-Feb-26 A	
UE171165-05	Prepare Schematic Diagrams & Issue CR - CTG Unit 1	24d	24-Dec-26	28-Jan-27	42d
UE171165-20	Client Review - Schematic Diagrams - CTG Unit 1	15d	29-Jan-27	18-Feb-27	87d
UE171165-25	Address Client Comments & Update with Final Vendor info & Iss	10d	19-Feb-27	04-Mar-27	87d
00373.3.19.2.7.18.18 Wiring Diagrams - CTG Unit 1					
UE171165-55	Receive GE Vendor Information - Wiring Diagrams - CTG Unit 1	0d	06-Mar-26 A	06-Mar-26 A	
UE171165-45	Prepare Wiring Diagrams & Issue IDR - CTG Unit 1	0d	18-Mar-26 A	12-Jun-26 A	
UE171165-95	IDR - Wiring Diagrams - CTG Unit 1	0d	15-Jun-26 A	19-Jun-26 A	
UE171165-65	Address IDR Comments & Issue for CR - Wiring Diagrams - CT	0d	09-Jul-26 A	28-Aug-26 A	



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

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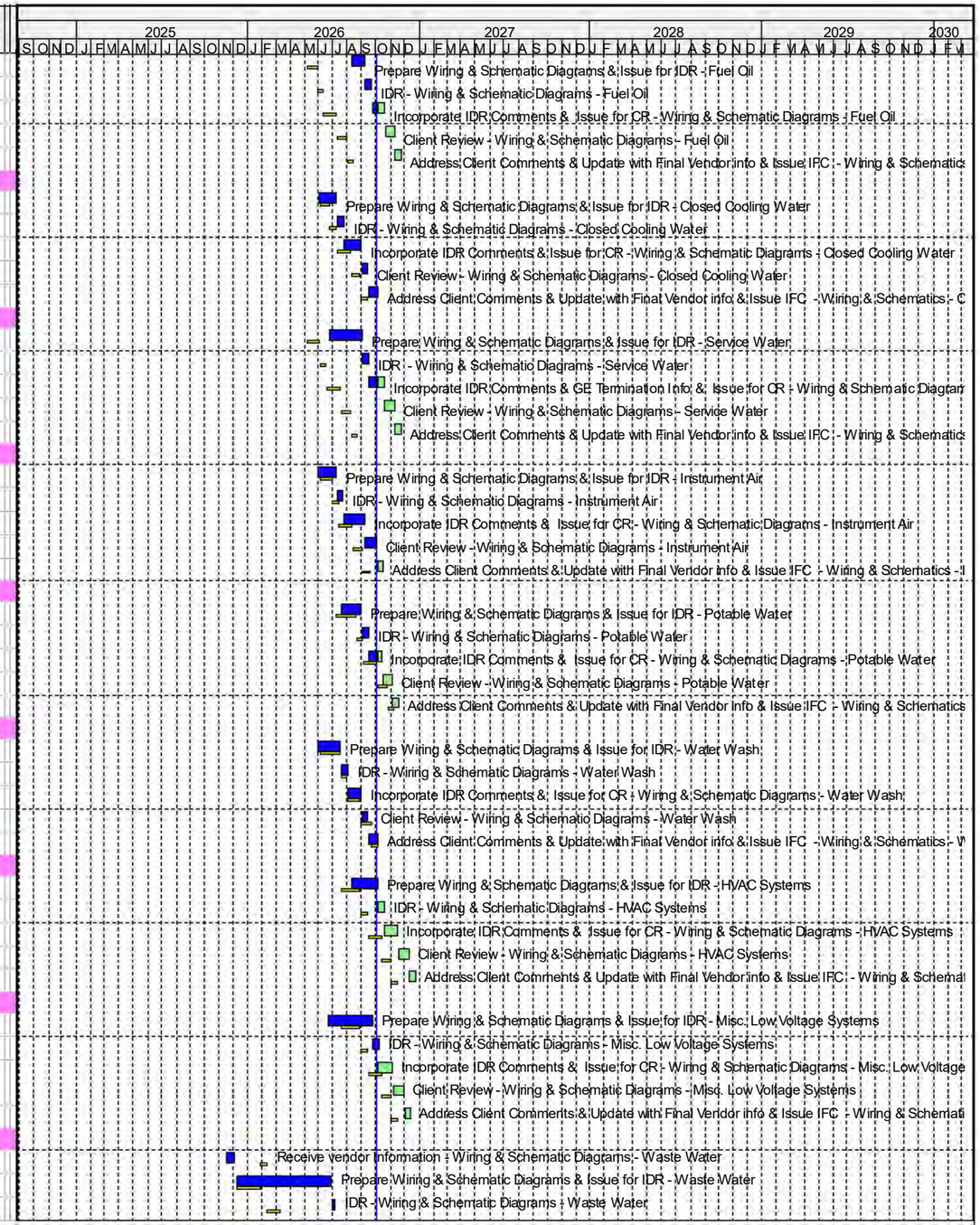
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE171165-75	Client Review - Wiring Diagrams - CTG Unit 1	0d	31-Aug-26 A	10-Sep-26 A	
UE171165-85	Address Client Comments & Update with Final Vendor info & Iss	0d	11-Sep-26 A	05-Oct-26 A	
00373.3.19.2.7.19	**Schematics Diagrams - CTG Unit 2**				
UE171167-10	IDR - Schematic Diagrams - CTG Unit 2 (N/A)	0d	20-Feb-26 A	20-Feb-26 A	
UE171167-15	Incorporate IDR Comments & Issue for CR - Schematic Diagran	0d	20-Feb-26 A	20-Feb-26 A	
UE171167-05	Prepare Schematic Diagrams & Issue for CR- CTG Unit 2	24d	29-Jan-27	03-Mar-27	42d
UE171167-20	Client Review - Schematic Diagrams - CTG Unit 2	20d	04-Mar-27	31-Mar-27	56d
UE171167-25	Address Client Comments & Update with Final Vendor info & Iss	10d	01-Apr-27	14-Apr-27	56d
00373.3.19.2.7.26	**Wiring Diagrams - CTG Unit 2**				
UE171167-45	IDR - Wiring Diagrams - CTG Unit 2 N/A	0d	30-Jun-26 A	30-Jun-26 A	
UE171167-55	Incorporate IDR Comments & Issue for CR - Wiring Diagrams -	0d	30-Jun-26 A	30-Jun-26 A	
UE171167-35	Prepare Wiring & Diagrams & Issue for CR - - CTG Unit 2	9d	16-Sep-26 A	15-Oct-26	75d
UE171167-65	Client Review - Wiring Diagrams - CTG Unit 2	15d	16-Oct-26	05-Nov-26	91d
UE171167-75	Address Client Comments & Update with Final Vendor info & Iss	10d	06-Nov-26	19-Nov-26	91d
00373.3.19.2.7.20	**Schematics Diagrams - CTG Unit 3**				
UE171170-10	IDR - Schematic Diagrams - CTG Unit 3 (N/A)	0d	20-Feb-26 A	20-Feb-26 A	
UE171170-15	Incorporate IDR Comments & Issue for CR - Schematic Diagra	0d	20-Feb-26 A	20-Feb-26 A	
UE171170-05	Prepare Schematic Diagrams & Issue for CR - CTG Unit 3	29d	04-Mar-27	13-Apr-27	42d
UE171170-20	Client Review - Schematic Diagrams - CTG Unit 3	16d	14-Apr-27	05-May-27	42d
UE171170-25	Address Client Comments & Update with Final Vendor info & Iss	10d	06-May-27	19-May-27	42d
00373.3.19.2.7.20.20	**Wiring Diagrams - CTG Unit 3**				
UE171170-45	IDR - Wiring Diagrams - CTG Unit 3 N/A	0d	30-Jun-26 A	30-Jun-26 A	
UE171170-55	Incorporate IDR Comments & Issue for CR - Wiring Diagrams -	0d	30-Jun-26 A	30-Jun-26 A	
UE171170-35	Prepare Wiring Diagrams & Issue for CR - CTG Unit 3	20d	16-Oct-26	12-Nov-26	75d
UE171170-65	Client Review - Wiring Diagrams - CTG Unit 3	15d	13-Nov-26	07-Dec-26	75d
UE171170-75	Address Client Comments & Update with Final Vendor info & Iss	10d	08-Dec-26	21-Dec-26	75d
00373.3.19.2.7.21	**Schematics Diagrams - CTG Unit 4**				
UE171175-10	IDR- Schematic Diagrams - CTG Unit 4 (N/A)	0d	20-Feb-26 A	20-Feb-26 A	
UE171175-15	Incorporate IDR Comments & Issue for CR - Schematic Diagra	0d	20-Feb-26 A	20-Feb-26 A	
UE171175-05	Prepare Schematic Diagrams & Issue for CR - CTG Unit 4	25d	14-Apr-27	18-May-27	51d
UE171175-20	Client Review - Schematic Diagrams - CTG Unit 4	15d	19-May-27	09-Jun-27	51d
UE171175-25	Address Client Comments & Update with Final Vendor info & Iss	10d	10-Jun-27	23-Jun-27	51d
00373.3.19.2.7.21.21	**Wiring Diagrams - CTG Unit 4**				
UE171175-45	IDR- Wiring Diagrams - CTG Unit 4 N/A	0d	30-Jun-26 A	30-Jun-26 A	
UE171175-55	Incorporate IDR Comments & Issue for CR - Wiring Diagrams -	0d	30-Jun-26 A	30-Jun-26 A	
UE171175-35	Prepare Wiring Diagrams & Issue for CR - CTG Unit 4	20d	13-Nov-26	14-Dec-26	79d
UE171175-65	Client Review - Wiring Diagrams - CTG Unit 4	15d	15-Dec-26	06-Jan-27	79d
UE171175-75	Address Client Comments & Update with Final Vendor info & Iss	10d	07-Jan-27	20-Jan-27	79d
00373.3.19.2.7.1	**Schematics & Wiring Diagrams - Fuel Gas**				
UE171115-07	Prepare Wiring & Schematic Diagrams & Issue for IDR - Fuel Ga	0d	16-Mar-26 A	03-Jun-26 A	
UE171115-10	IDR - Wiring & Schematic Diagrams - Fuel Gas	0d	04-Jun-26 A	17-Jun-26 A	
UE171115-15	Incorporate IDR Comments & Issue for CR - Wiring & Schemat	0d	18-Jun-26 A	16-Sep-26 A	
UE171115-20	Client Review - Wiring & Schematic Diagrams - Fuel Gas	0d	17-Sep-26 A	01-Oct-26 A	
UE171115-25	Address Client Comments & Update with Final Vendor info & Iss	20d	02-Oct-26 A	30-Oct-26	86d
00373.3.19.2.7.6	**Schematics & Wiring Diagrams - DemineralizedWater**				
UE171117-07	Prepare Wiring & Schematic Diagrams & Issue for IDR - Demin	0d	01-May-26 A	05-Jun-26 A	
UE171117-12	IDR - Wiring & Schematic Diagrams - Demin Water	0d	08-Jun-26 A	19-Jun-26 A	
UE171117-17	Incorporate IDR Comments & Issue for CR - Wiring & Schemat	0d	06-Jul-26 A	31-Aug-26 A	
UE171117-22	Client Review - Wiring & Schematic Diagrams - Demin Water	0d	01-Sep-26 A	14-Sep-26 A	
UE171117-27	Address Client Comments & Update with Final Vendor info & Iss	0d	15-Sep-26 A	05-Oct-26 A	
00373.3.19.2.7.9	**Schematics & Wiring Diagrams - Fuel Oil**				



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

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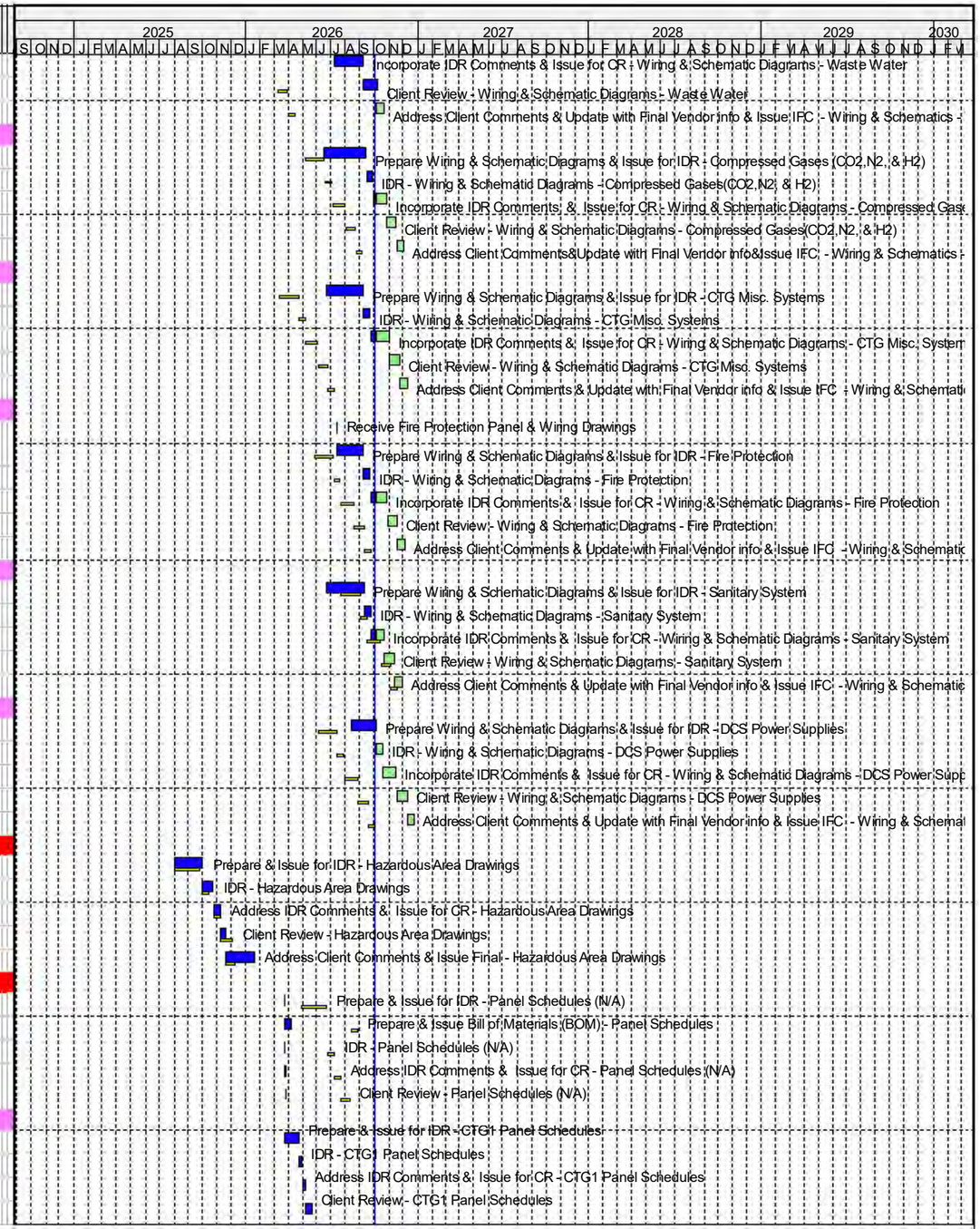
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE171107-05	Prepare Wiring & Schematic Diagrams & Issue for IDR - Fuel Oi	0d	12-Aug-26 A	08-Sep-26 A	
UE171107-12	IDR - Wiring & Schematic Diagrams - Fuel Oil	0d	09-Sep-26 A	22-Sep-26 A	
UE171107-17	Incorporate IDR Comments & Issue for CR - Wiring & Schemat	12d	23-Sep-26 A	20-Oct-26	69d
UE171107-22	Client Review - Wiring & Schematic Diagrams - Fuel Oil	15d	21-Oct-26	10-Nov-26	69d
UE171107-27	Address Client Comments & Update with Final Vendor info & Iss	10d	11-Nov-26	24-Nov-26	69d
00373.3.19.2.7.7	**Schematics & Wiring Diagrams - Closed Cooling Water**				
UE171127-07	Prepare Wiring & Schematic Diagrams & Issue for IDR - Closed	0d	03-Jun-26 A	10-Jul-26 A	
UE171127-12	IDR - Wiring & Schematic Diagrams - Closed Cooling Water	0d	13-Jul-26 A	27-Jul-26 A	
UE171127-17	Incorporate IDR Comments & Issue for CR - Wiring & Schemati	0d	27-Jul-26 A	31-Aug-26 A	
UE171127-22	Client Review - Wiring & Schematic Diagrams - Closed Cooling \	0d	01-Sep-26 A	14-Sep-26 A	
UE171127-27	Address Client Comments & Update with Final Vendor info & Iss	0d	15-Sep-26 A	05-Oct-26 A	
00373.3.19.2.7.10	**Schematics & Wiring Diagrams - Service Water**				
UE171119-07	Prepare Wiring & Schematic Diagrams & Issue for IDR - Service	0d	24-Jun-26 A	01-Sep-26 A	
UE171119-12	IDR - Wiring & Schematic Diagrams - Service Water	0d	02-Sep-26 A	16-Sep-26 A	
UE171119-17	Incorporate IDR Comments & GE Termination Info & Issue for (	11d	17-Sep-26 A	19-Oct-26	70d
UE171119-22	Client Review - Wiring & Schematic Diagrams - Service Water	15d	20-Oct-26	09-Nov-26	70d
UE171119-27	Address Client Comments & Update with Final Vendor info & Iss	10d	10-Nov-26	23-Nov-26	70d
00373.3.19.2.7.8	**Schematics & Wiring Diagrams - Instrument Air**				
UE171131-07	Prepare Wiring & Schematic Diagrams & Issue for IDR - Instrun	0d	01-Jun-26 A	10-Jul-26 A	
UE171131-12	IDR - Wiring & Schematic Diagrams - Instrument Air	0d	13-Jul-26 A	24-Jul-26 A	
UE171131-17	Incorporate IDR Comments & Issue for CR - Wiring & Schemat	0d	27-Jul-26 A	08-Sep-26 A	
UE171131-22	Client Review - Wiring & Schematic Diagrams - Instrument Air	0d	09-Sep-26 A	02-Oct-26 A	
UE171131-27	Address Client Comments & Update with Final Vendor info & Iss	10d	05-Oct-26 A	16-Oct-26	96d
00373.3.19.2.7.11	**Schematics & Wiring Diagrams - Potable Water**				
UE171133-07	Prepare Wiring & Schematic Diagrams & Issue for IDR - Potable	0d	20-Jul-26 A	31-Aug-26 A	
UE171133-12	IDR - Wiring & Schematic Diagrams - Potable Water	0d	01-Sep-26 A	15-Sep-26 A	
UE171133-17	Incorporate IDR Comments & Issue for CR - Wiring & Schemat	8d	16-Sep-26 A	14-Oct-26	125d
UE171133-22	Client Review - Wiring & Schematic Diagrams - Potable Water	15d	15-Oct-26	04-Nov-26	125d
UE171133-27	Address Client Comments & Update with Final Vendor info & Iss	10d	05-Nov-26	18-Nov-26	125d
00373.3.19.2.7.12	**Schematics & Wiring Diagrams - Water Wash**				
UE171137-07	Prepare Wiring & Schematic Diagrams & Issue for IDR - Water \	0d	01-Jun-26 A	17-Jul-26 A	
UE171137-12	IDR - Wiring & Schematic Diagrams - Water Wash	0d	20-Jul-26 A	03-Aug-26 A	
UE171137-17	Incorporate IDR Comments & Issue for CR - Wiring & Schemat	0d	03-Aug-26 A	31-Aug-26 A	
UE171137-22	Client Review - Wiring & Schematic Diagrams - Water Wash	0d	01-Sep-26 A	14-Sep-26 A	
UE171137-27	Address Client Comments & Update with Final Vendor info & Iss	0d	15-Sep-26 A	05-Oct-26 A	
00373.3.19.2.7.22	**Schematics & Wiring Diagrams - HVAC Systems**				
UE171180-05	Prepare Wiring & Schematic Diagrams & Issue for IDR - HVAC S	0d	10-Aug-26 A	05-Oct-26 A	
UE171180-10	IDR - Wiring & Schematic Diagrams - HVAC Systems	11d	06-Oct-26 A	19-Oct-26	42d
UE171180-15	Incorporate IDR Comments & Issue for CR - Wiring & Schemat	20d	20-Oct-26	16-Nov-26	42d
UE171180-20	Client Review - Wiring & Schematic Diagrams - HVAC Systems	15d	17-Nov-26	09-Dec-26	42d
UE171180-25	Address Client Comments & Update with Final Vendor info & Iss	10d	10-Dec-26	23-Dec-26	42d
00373.3.19.2.7.23	**Schematics & Wiring Diagrams - Misc. Low Voltage Systems**				
UE171185-05	Prepare Wiring & Schematic Diagrams & Issue for IDR - Misc. L	0d	22-Jun-26 A	24-Sep-26 A	
UE171185-10	IDR - Wiring & Schematic Diagrams - Misc. Low Voltage Systen	0d	25-Sep-26 A	08-Oct-26 A	
UE171185-15	Incorporate IDR Comments & Issue for CR - Wiring & Schemat	24d	09-Oct-26 A	05-Nov-26	57d
UE171185-20	Client Review - Wiring & Schematic Diagrams - Misc. Low Voltag	15d	06-Nov-26	30-Nov-26	57d
UE171185-25	Address Client Comments & Update with Final Vendor info & Iss	10d	01-Dec-26	14-Dec-26	57d
00373.3.19.2.7.13	**Schematics & Wiring Diagrams - Waste Water**				
UE171139-12	Receive vendor Information - Wiring & Schematic Diagrams - W	0d	17-Nov-25 A	02-Dec-25 A	
UE171139-07	Prepare Wiring & Schematic Diagrams & Issue for IDR - Waste	0d	08-Dec-25 A	29-Jun-26 A	
UE171139-17	IDR - Wiring & Schematic Diagrams - Waste Water	0d	30-Jun-26 A	07-Jul-26 A	



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

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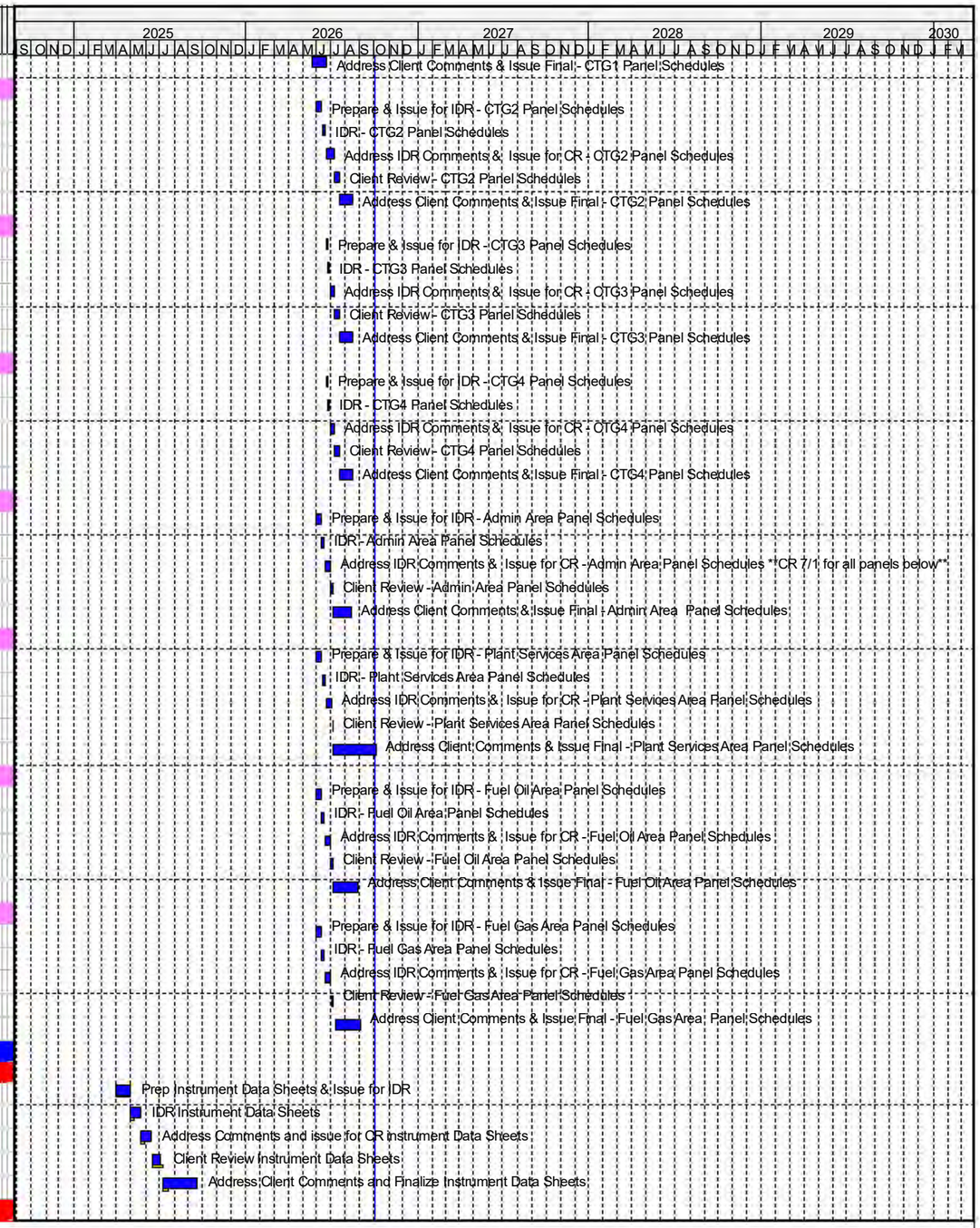
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE171139-37	Incorporate IDR Comments & Issue for CR - Wiring & Schemati	0d	08-Jul-26 A	08-Sep-26 A	
UE171139-22	Client Review - Wiring & Schematic Diagrams - Waste Water	0d	09-Sep-26 A	07-Oct-26 A	
UE171139-27	Address Client Comments & Update with Final Vendor info & Iss	13d	08-Oct-26 A	21-Oct-26	57d
00373.3.19.2.7.14 Schematics & Wiring Diagrams - Compressed Gase(CO2,H2, & N2)					
UE171141-07	Prepare Wiring & Schematic Diagrams & Issue for IDR - Compre	0d	17-Jun-26 A	14-Sep-26 A	
UE171141-12	IDR - Wiring & Schematic Diagrams - Compressed Gases(CO2,I	0d	15-Sep-26 A	28-Sep-26 A	
UE171141-17	Incorporate IDR Comments & Issue for CR - Wiring & Schema	16d	29-Sep-26 A	26-Oct-26	65d
UE171141-22	Client Review - Wiring & Schematic Diagrams - Compressed Ga	15d	27-Oct-26	16-Nov-26	65d
UE171141-27	Address Client Comments&Update with Final Vendor info&Issue	10d	17-Nov-26	02-Dec-26	65d
00373.3.19.2.7.15 Schematics & Wiring Diagrams - CTG Misc. Systems					
UE171143-07	Prepare Wiring & Schematic Diagrams & Issue for IDR - CTG M	0d	22-Jun-26 A	08-Sep-26 A	
UE171143-12	IDR - Wiring & Schematic Diagrams - CTG Misc. Systems	0d	09-Sep-26 A	22-Sep-26 A	
UE171143-17	Incorporate IDR Comments & Issue for CR - Wiring & Schemat	21d	23-Sep-26 A	02-Nov-26	60d
UE171143-22	Client Review - Wiring & Schematic Diagrams - CTG Misc. Syste	15d	03-Nov-26	23-Nov-26	60d
UE171143-27	Address Client Comments & Update with Final Vendor info & Iss	10d	24-Nov-26	09-Dec-26	60d
00373.3.19.2.7.5 Schematics & Wiring Diagrams - Fire Protection					
UE171145-37	Receive Fire Protection Panel & Wiring Drawings	0d	15-Jul-26 A	15-Jul-26 A	
UE171145-07	Prepare Wiring & Schematic Diagrams & Issue for IDR - Fire Pro	0d	16-Jul-26 A	08-Sep-26 A	
UE171145-12	IDR - Wiring & Schematic Diagrams - Fire Protection	0d	09-Sep-26 A	22-Sep-26 A	
UE171145-17	Incorporate IDR Comments & Issue for CR - Wiring & Schemat	18d	23-Sep-26 A	28-Oct-26	63d
UE171145-22	Client Review - Wiring & Schematic Diagrams - Fire Protection	15d	29-Oct-26	18-Nov-26	63d
UE171145-27	Address Client Comments & Update with Final Vendor info & Iss	10d	19-Nov-26	04-Dec-26	63d
00373.3.19.2.7.2 Schematics & Wiring Diagrams - Sanitary System					
UE171147-07	Prepare Wiring & Schematic Diagrams & Issue for IDR - Sanitar	0d	22-Jun-26 A	10-Sep-26 A	
UE171147-12	IDR - Wiring & Schematic Diagrams - Sanitary System	0d	11-Sep-26 A	24-Sep-26 A	
UE171147-17	Incorporate IDR Comments & Issue for CR - Wiring & Schemat	14d	25-Sep-26 A	22-Oct-26	67d
UE171147-22	Client Review - Wiring & Schematic Diagrams - Sanitary System	15d	23-Oct-26	12-Nov-26	67d
UE171147-27	Address Client Comments & Update with Final Vendor info & Iss	10d	13-Nov-26	30-Nov-26	67d
00373.3.19.2.7.24 Schematics & Wiring Diagrams - DCS Power Supplies					
UE171190-05	Prepare Wiring & Schematic Diagrams & Issue for IDR - DCS P	0d	13-Aug-26 A	05-Oct-26 A	
UE171190-10	IDR - Wiring & Schematic Diagrams - DCS Power Supplies	11d	06-Oct-26 A	19-Oct-26	36d
UE171190-15	Incorporate IDR Comments & Issue for CR - Wiring & Schemat	20d	20-Oct-26	16-Nov-26	36d
UE171190-20	Client Review - Wiring & Schematic Diagrams - DCS Power Sup	15d	17-Nov-26	09-Dec-26	36d
UE171190-25	Address Client Comments & Update with Final Vendor info & Iss	10d	10-Dec-26	23-Dec-26	36d
00373.3.19.2.11 Hazardous Area Drawings					
UE171120-05	Prepare & Issue for IDR - Hazardous Area Drawings	0d	01-Aug-25 A	01-Oct-25 A	
UE171120-10	IDR - Hazardous Area Drawings	0d	02-Oct-25 A	24-Oct-25 A	
UE171120-15	Address IDR Comments & Issue for CR - Hazardous Area Draw	0d	27-Oct-25 A	07-Nov-25 A	
UE171120-20	Client Review - Hazardous Area Drawings	0d	10-Nov-25 A	20-Nov-25 A	
UE171120-25	Address Client Comments & Issue Final - Hazardous Area Drawi	0d	21-Nov-25 A	19-Jan-26 A	
00373.3.19.2.12 Panel Schedules					
UE171121-05	Prepare & Issue for IDR - Panel Schedules (N/A)	0d	23-Mar-26 A	23-Mar-26 A	
UE171121-25	Prepare & Issue Bill of Materials (BOM) - Panel Schedules	0d	23-Mar-26 A	06-Apr-26 A	
UE171121-10	IDR - Panel Schedules (N/A)	0d	24-Mar-26 A	24-Mar-26 A	
UE171121-15	Address IDR Comments & Issue for CR - Panel Schedules (N/A	0d	25-Mar-26 A	25-Mar-26 A	
UE171121-20	Client Review - Panel Schedules (N/A)	0d	26-Mar-26 A	26-Mar-26 A	
00373.3.19.2.12.1 CTG1					
UE171121-35	Prepare & Issue for IDR - CTG1 Panel Schedules	0d	23-Mar-26 A	22-Apr-26 A	
UE171121-45	IDR - CTG1 Panel Schedules	0d	23-Apr-26 A	29-Apr-26 A	
UE171121-55	Address IDR Comments & Issue for CR - CTG1 Panel Schedule	0d	30-Apr-26 A	07-May-26 A	
UE171121-65	Client Review - CTG1 Panel Schedules	0d	08-May-26 A	20-May-26 A	



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

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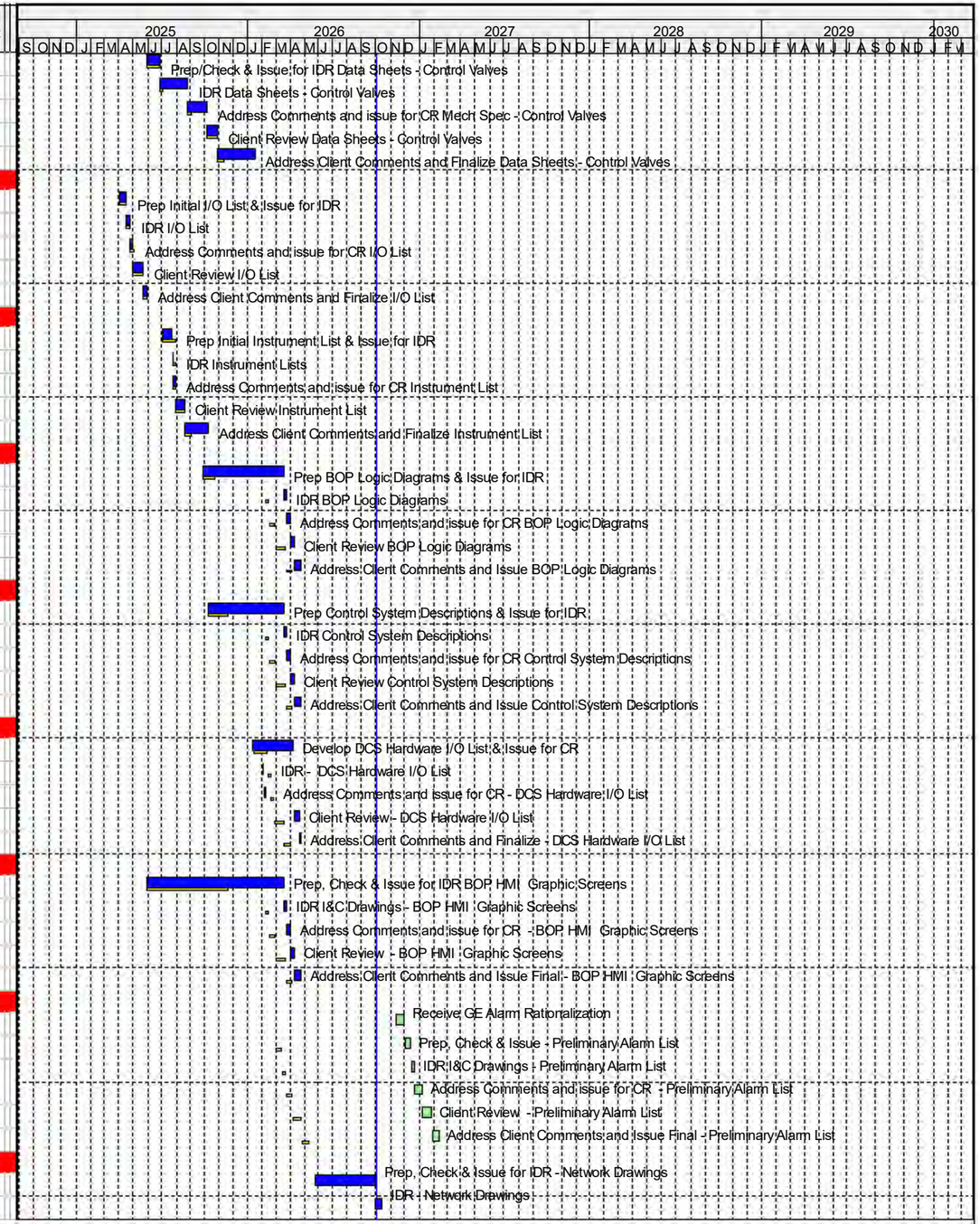
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE171121-75	Address Client Comments & Issue Final - CTG1 Panel Schedule	0d	21-May-26 A	23-Jun-26 A	
00373.3.19.2.12.2 CTG2					
UE171121-85	Prepare & Issue for IDR - CTG2 Panel Schedules	0d	29-May-26 A	12-Jun-26 A	
UE171121-95	IDR - CTG2 Panel Schedules	0d	15-Jun-26 A	19-Jun-26 A	
UE171121-105	Address IDR Comments & Issue for CR - CTG2 Panel Schedule	0d	22-Jun-26 A	08-Jul-26 A	
UE171121-115	Client Review - CTG2 Panel Schedules	0d	09-Jul-26 A	20-Jul-26 A	
UE171121-125	Address Client Comments & Issue Final - CTG2 Panel Schedule	0d	21-Jul-26 A	17-Aug-26 A	
00373.3.19.2.12.3 CTG3					
UE171121-135	Prepare & Issue for IDR - CTG3 Panel Schedules	0d	22-Jun-26 A	25-Jun-26 A	
UE171121-145	IDR - CTG3 Panel Schedules	0d	26-Jun-26 A	29-Jun-26 A	
UE171121-155	Address IDR Comments & Issue for CR - CTG3 Panel Schedule	0d	30-Jun-26 A	08-Jul-26 A	
UE171121-165	Client Review - CTG3 Panel Schedules	0d	09-Jul-26 A	20-Jul-26 A	
UE171121-175	Address Client Comments & Issue Final - CTG3 Panel Schedule	0d	21-Jul-26 A	17-Aug-26 A	
00373.3.19.2.12.4 CTG4					
UE171121-185	Prepare & Issue for IDR - CTG4 Panel Schedules	0d	22-Jun-26 A	25-Jun-26 A	
UE171121-195	IDR - CTG4 Panel Schedules	0d	26-Jun-26 A	29-Jun-26 A	
UE171121-205	Address IDR Comments & Issue for CR - CTG4 Panel Schedule	0d	30-Jun-26 A	08-Jul-26 A	
UE171121-215	Client Review - CTG4 Panel Schedules	0d	09-Jul-26 A	20-Jul-26 A	
UE171121-225	Address Client Comments & Issue Final - CTG4 Panel Schedule	0d	21-Jul-26 A	17-Aug-26 A	
00373.3.19.2.12.5 Admin Area					
UE171121-235	Prepare & Issue for IDR - Admin Area Panel Schedules	0d	01-Jun-26 A	11-Jun-26 A	
UE171121-245	IDR - Admin Area Panel Schedules	0d	12-Jun-26 A	18-Jun-26 A	
UE171121-255	Address IDR Comments & Issue for CR - Admin Area Panel Sc	0d	19-Jun-26 A	01-Jul-26 A	
UE171121-265	Client Review - Admin Area Panel Schedules	0d	02-Jul-26 A	06-Jul-26 A	
UE171121-275	Address Client Comments & Issue Final - Admin Area Panel Sc	0d	07-Jul-26 A	14-Aug-26 A	
00373.3.19.2.12.6 Plant Services					
UE171121-285	Prepare & Issue for IDR - Plant Services Area Panel Schedules	0d	01-Jun-26 A	12-Jun-26 A	
UE171121-295	IDR - Plant Services Area Panel Schedules	0d	15-Jun-26 A	19-Jun-26 A	
UE171121-305	Address IDR Comments & Issue for CR - Plant Services Area P	0d	22-Jun-26 A	02-Jul-26 A	
UE171121-315	Client Review - Plant Services Area Panel Schedules	0d	06-Jul-26 A	06-Jul-26 A	
UE171121-325	Address Client Comments & Issue Final - Plant Services Area P	0d	07-Jul-26 A	05-Oct-26 A	
00373.3.19.2.12.7 Fuel Oil Area					
UE171121-335	Prepare & Issue for IDR - Fuel Oil Area Panel Schedules	0d	01-Jun-26 A	11-Jun-26 A	
UE171121-345	IDR - Fuel Oil Area Panel Schedules	0d	12-Jun-26 A	18-Jun-26 A	
UE171121-355	Address IDR Comments & Issue for CR - Fuel Oil Area Panel S	0d	19-Jun-26 A	01-Jul-26 A	
UE171121-365	Client Review - Fuel Oil Area Panel Schedules	0d	02-Jul-26 A	06-Jul-26 A	
UE171121-375	Address Client Comments & Issue Final - Fuel Oil Area Panel Sc	0d	07-Jul-26 A	27-Aug-26 A	
00373.3.19.2.12.8 Fuel Gas Area					
UE171121-385	Prepare & Issue for IDR - Fuel Gas Area Panel Schedules	0d	01-Jun-26 A	11-Jun-26 A	
UE171121-395	IDR - Fuel Gas Area Panel Schedules	0d	12-Jun-26 A	18-Jun-26 A	
UE171121-405	Address IDR Comments & Issue for CR - Fuel Gas Area Panel :	0d	19-Jun-26 A	02-Jul-26 A	
UE171121-415	Client Review - Fuel Gas Area Panel Schedules	0d	03-Jul-26 A	06-Jul-26 A	
UE171121-425	Address Client Comments & Issue Final - Fuel Gas Area Panel	0d	13-Jul-26 A	02-Sep-26 A	
00373.3.19.6 Instrumentation & Control					
00373.3.19.6.1 Instrumentation					
UE190802-05	Prep Instrument Data Sheets & Issue for IDR	0d	01-Apr-25 A	30-Apr-25 A	
UE190802-20	IDR Instrument Data Sheets	0d	01-May-25 A	21-May-25 A	
UE190802-25	Address Comments and issue for CR instrument Data Sheets	0d	22-May-25 A	13-Jun-25 A	
UE190802-30	Client Review Instrument Data Sheets	0d	16-Jun-25 A	03-Jul-25 A	
UE190802-35	Address Client Comments and Finalize Instrument Data Sheets	0d	07-Jul-25 A	19-Sep-25 A	
00373.3.19.6.2 Control Valves					



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE190801-05	Prep/Check & Issue for IDR Data Sheets - Control Valves	0d	30-May-25 A	26-Jun-25 A	
UE190801-15	IDR Data Sheets - Control Valves	0d	27-Jun-25 A	25-Aug-25 A	
UE190801-25	Address Comments and issue for CR Mech Spec - Control Valve	0d	26-Aug-25 A	06-Oct-25 A	
UE190801-30	Client Review Data Sheets - Control Valves	0d	07-Oct-25 A	27-Oct-25 A	
UE190801-35	Address Client Comments and Finalize Data Sheets - Control Va	0d	28-Oct-25 A	16-Jan-26 A	
00373.3.19.6.3 I/O List					
UE190701-05	Prep Initial I/O List & Issue for IDR	0d	03-Apr-25 A	16-Apr-25 A	
UE190701-10	IDR I/O List	0d	17-Apr-25 A	24-Apr-25 A	
UE190701-15	Address Comments and issue for CR I/O List	0d	25-Apr-25 A	30-Apr-25 A	
UE190701-20	Client Review I/O List	0d	01-May-25 A	22-May-25 A	
UE190701-25	Address Client Comments and Finalize I/O List	0d	22-May-25 A	29-May-25 A	
00373.3.19.6.4 Instrument List					
UE190702-05	Prep Initial Instrument List & Issue for IDR	0d	01-Jul-25 A	22-Jul-25 A	
UE190702-10	IDR Instrument Lists	0d	23-Jul-25 A	23-Jul-25 A	
UE190702-15	Address Comments and issue for CR Instrument List	0d	24-Jul-25 A	29-Jul-25 A	
UE190702-20	Client Review Instrument List	0d	30-Jul-25 A	18-Aug-25 A	
UE190702-25	Address Client Comments and Finalize Instrument List	0d	19-Aug-25 A	10-Oct-25 A	
00373.3.19.6.5 BOP Logic Diagrams					
UE191101-05	Prep BOP Logic Diagrams & Issue for IDR	0d	29-Sep-25 A	17-Mar-26 A	
UE191101-10	IDR BOP Logic Diagrams	0d	18-Mar-26 A	24-Mar-26 A	
UE191101-15	Address Comments and issue for CR BOP Logic Diagrams	0d	25-Mar-26 A	01-Apr-26 A	
UE191101-20	Client Review BOP Logic Diagrams	0d	02-Apr-26 A	09-Apr-26 A	
UE191101-25	Address Client Comments and Issue BOP Logic Diagrams	0d	10-Apr-26 A	24-Apr-26 A	
00373.3.19.6.6 Control System Description					
UE191102-05	Prep Control System Descriptions & Issue for IDR	0d	10-Oct-25 A	17-Mar-26 A	
UE191102-10	IDR Control System Descriptions	0d	18-Mar-26 A	24-Mar-26 A	
UE191102-15	Address Comments and issue for CR Control System Descriptio	0d	25-Mar-26 A	01-Apr-26 A	
UE191102-20	Client Review Control System Descriptions	0d	02-Apr-26 A	09-Apr-26 A	
UE191102-25	Address Client Comments and Issue Control System Descriptio	0d	10-Apr-26 A	24-Apr-26 A	
00373.3.19.6.7 DCS Hardware I/O List					
UE190703-05	Develop DCS Hardware I/O List & Issue for CR	0d	12-Jan-26 A	07-Apr-26 A	
UE190703-10	IDR - DCS Hardware I/O List	0d	03-Feb-26 A	03-Feb-26 A	
UE190703-15	Address Comments and issue for CR - DCS Hardware I/O List	0d	06-Feb-26 A	06-Feb-26 A	
UE190703-20	Client Review - DCS Hardware I/O List	0d	08-Apr-26 A	20-Apr-26 A	
UE190703-25	Address Client Comments and Finalize - DCS Hardware I/O List	0d	21-Apr-26 A	24-Apr-26 A	
00373.3.19.6.8 BOP HMI Graphic Screens					
UE191105-05	Prep, Check & Issue for IDR BOP HMI Graphic Screens	0d	30-May-25 A	17-Mar-26 A	
UE191105-10	IDR I&C Drawings - BOP HMI Graphic Screens	0d	18-Mar-26 A	24-Mar-26 A	
UE191105-15	Address Comments and issue for CR - BOP HMI Graphic Scre	0d	25-Mar-26 A	01-Apr-26 A	
UE191105-20	Client Review - BOP HMI Graphic Screens	0d	02-Apr-26 A	09-Apr-26 A	
UE191105-25	Address Client Comments and Issue Final - BOP HMI Graphic	0d	10-Apr-26 A	24-Apr-26 A	
00373.3.19.6.10 Alarm List					
UE191106-85	Receive GE Alarm Rationalization	10d	13-Nov-26*	30-Nov-26	35d
UE191106-05	Prep, Check & Issue - Preliminary Alarm List	10d	01-Dec-26	14-Dec-26	35d
UE191106-10	IDR I&C Drawings - Preliminary Alarm List	5d	15-Dec-26	21-Dec-26	35d
UE191106-15	Address Comments and issue for CR - Preliminary Alarm List	10d	22-Dec-26	06-Jan-27	35d
UE191106-20	Client Review - Preliminary Alarm List	15d	07-Jan-27	27-Jan-27	35d
UE191106-25	Address Client Comments and Issue Final - Preliminary Alarm Li	10d	28-Jan-27	10-Feb-27	35d
00373.3.19.6.13 Network Drawings					
UE191106-35	Prep, Check & Issue for IDR - Network Drawings	0d	22-May-26 A	29-Sep-26 A	
UE191106-45	IDR - Network Drawings	0d	30-Sep-26 A	13-Oct-26 A	



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

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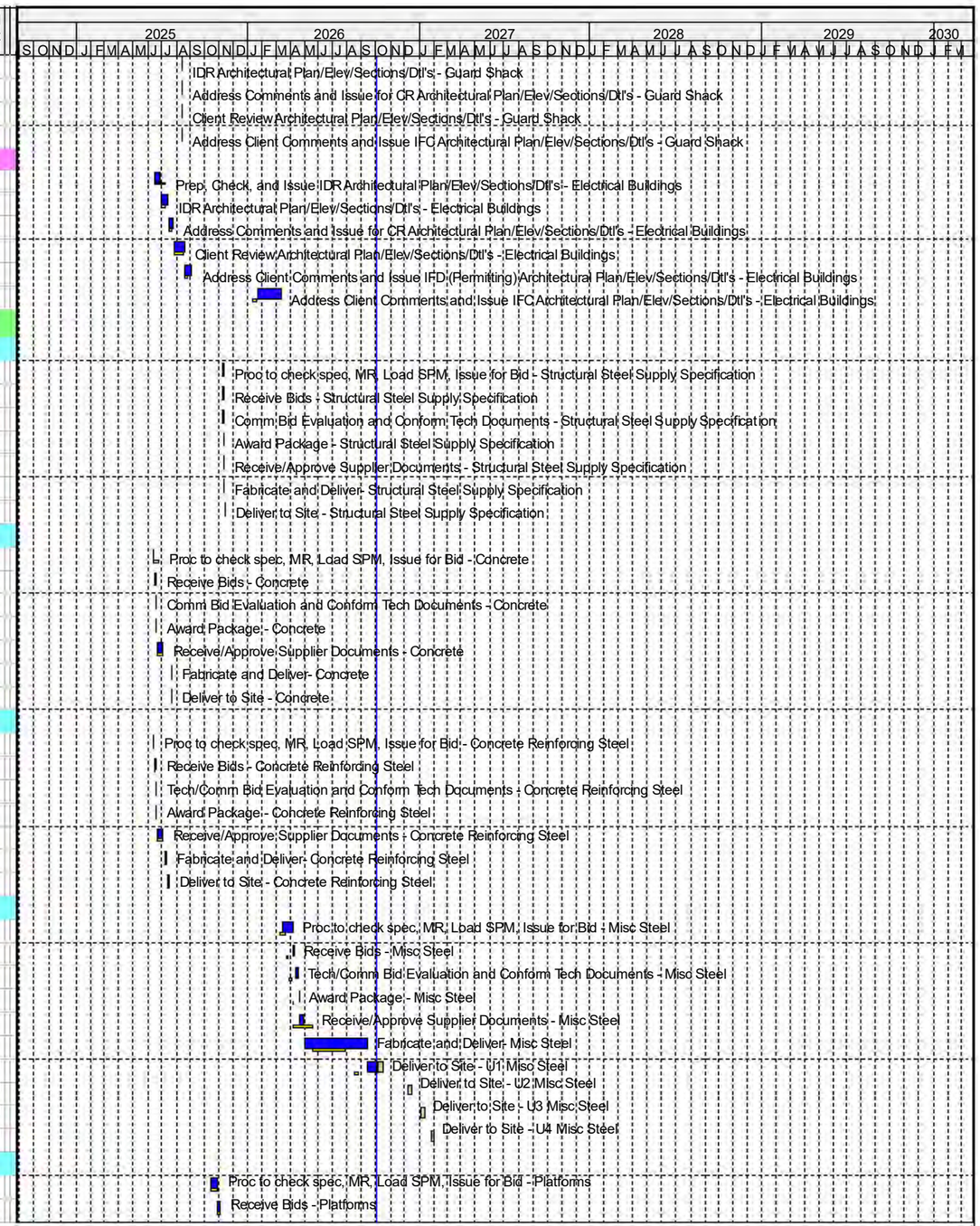
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE191106-55	Address Comments and issue for CR - Network Drawings	22d	14-Oct-26 A	03-Nov-26	66d
UE191106-65	Client Review - Network Drawings	15d	04-Nov-26	24-Nov-26	66d
UE191106-75	Address Client Comments and Issue Final - Network Drawings	10d	25-Nov-26	10-Dec-26	66d
00373.3.19.6.9 I/O Datalink					
UE191109-35	Receive I/O Datalink Vendor Information	0d	10-Nov-25 A	04-Mar-26 A	
UE191109-05	Prep, Check & Issue for CR - I/O Datalink	0d	12-Jan-26 A	17-Mar-26 A	
UE191109-10	IDR - I/O Datalink	0d	03-Feb-26 A	03-Feb-26 A	
UE191109-15	Address Comments and issue for CR I & C - I/O Datalink	0d	03-Feb-26 A	03-Feb-26 A	
UE191109-20	Client Review I&C Drawings - I/O Datalink	0d	18-Mar-26 A	09-Apr-26 A	
UE191109-25	Address Client Comments and Issue AFC - I/O Datalink	0d	10-Apr-26 A	24-Apr-26 A	
00373.3.19.7 Architecture					
00373.3.19.7.7 Specification					
00373.3.19.7.7.5 Buildings					
00373.3.19.7.7.5.8 General					
UE180803-05	Prep, Check, and Issue IDR Architectural Specifications - Buildin	0d	13-Jan-25 A	27-Mar-25 A	
UE180803-10	IDR Architectural Specifications - Buildings	0d	27-Mar-25 A	11-Apr-25 A	
UE180803-15	Address IDR Comments & Issue for Client Review Architectural S	0d	14-Apr-25 A	17-Apr-25 A	
UE180803-20	Client Review Architectural Specifications - Buildings	0d	21-Apr-25 A	09-May-25 A	
UE180803-25	Address Client Comments & Issue for IFC Architectural Specifica	0d	12-May-25 A	19-May-25 A	
00373.3.19.7.1 Architectural Drawings					
00373.3.19.7.1.1 Fuel Forwarding Pump Enclosure					
UE181102-05	Prep, Check, and Issue IDR Architectural Plan/Elev/Sections/Dtl'	0d	06-Mar-25 A	16-Apr-25 A	
UE181102-10	IDR Architectural Plan/Elev/Sections/Dtl's - Liquid Fuel Pump En	0d	17-Apr-25 A	05-May-25 A	
UE181102-15	Address Comments and Issue for CR Architectural Plan/Elev/Se	0d	06-May-25 A	13-Jun-25 A	
UE181102-20	Client Review Architectural Plan/Elev/Sections/Dtl's - Liquid Fuel	0d	16-Jun-25 A	03-Jul-25 A	
UE181102-25	Address Client Comments and Issue for Use Architectural Plan/I	0d	07-Jul-25 A	22-Jul-25 A	
00373.3.19.7.1.2 Plant Services Enclosure					
UE181103-05	Prep, Check, and Issue IDR Architectural Plan/Elev/Sections/Dtl'	0d	24-Mar-25 A	16-Apr-25 A	
UE181103-10	IDR Architectural Specifications - Plant Services Enclosure	0d	17-Apr-25 A	05-May-25 A	
UE181103-15	Address IDR Comments & Issue for Client Review Architectural S	0d	06-May-25 A	13-Jun-25 A	
UE181103-20	Client Review Architectural Specifications - Plant Services Enclos	0d	16-Jun-25 A	03-Jul-25 A	
UE181103-25	Address Client Comments & Issue for Use Architectural Plan/Ele	0d	07-Jul-25 A	22-Jul-25 A	
00373.3.19.7.1.3 Fuel Gas Compressor Enclosure					
UE181104-05	Prep, Check, and Issue IDR Architectural Plan/Elev/Sections/Dtl'	0d	13-Jun-25 A	17-Jun-25 A	
UE181104-10	IDR Architectural Plan/Elev/Sections/Dtl's - Fuel Gas Compresso	0d	18-Jun-25 A	26-Jun-25 A	
UE181104-15	Address Comments and Issue for CR Architectural Plan/Elev/Se	0d	27-Jun-25 A	29-Jul-25 A	
UE181104-20	Client Review Architectural Plan/Elev/Sections/Dtl's - Fuel Gas C	0d	30-Jul-25 A	18-Aug-25 A	
UE181104-25	Address Client Comments and Issue IFD (Permitting) Architectur	0d	19-Aug-25 A	02-Oct-25 A	
UE181104-45	Address Client Comments and Issue IFC Architectural Plan/Elev	0d	15-Dec-25 A	19-Dec-25 A	
UE181104-55	Address Client Comments and Issue IFC Architectural Plan/Elev	0d	02-Mar-26 A	12-Mar-26 A	
UE181104-65	Address Client Comments and Issue IFC Architectural Plan/Elev	0d	02-Mar-26 A	17-Mar-26 A	
UE181104-35	Address Client Comments and Issue IFC Architectural Plan/Elev	0d	11-May-26 A	15-May-26 A	
00373.3.19.7.1.4 AdminWarehouse					
UE181101-05	Prep, Check, and Issue IDR Architectural Plan/Elev/Sections/Dtl'	0d	10-Dec-24 A	10-Mar-25 A	
UE181101-10	IDR Architectural Plan/Elev/Sections/Dtl's - Admin/Warehouse	0d	11-Mar-25 A	24-Mar-25 A	
UE181101-15	Address Comments and Issue for CR Architectural Plan/Elev/Se	0d	24-Mar-25 A	07-Apr-25 A	
UE181101-20	Client Review Architectural Plan/Elev/Sections/Dtl's - Admin/War	0d	08-Apr-25 A	21-Apr-25 A	
UE181101-25	Address Client Comments and Issue IFD (Permit) Architectural F	0d	22-Apr-25 A	03-Jun-25 A	
UE181101-35	Address Client Comments and Issue IFC Architectural Plan/Elev	0d	12-Sep-25 A	21-Jan-26 A	
00373.3.19.7.1.5 Guard Shack					
UE181106-05	Prep, Check, and Issue IDR Architectural Plan/Elev/Sections/Dtl'	0d	13-Aug-25 A	13-Aug-25 A	



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

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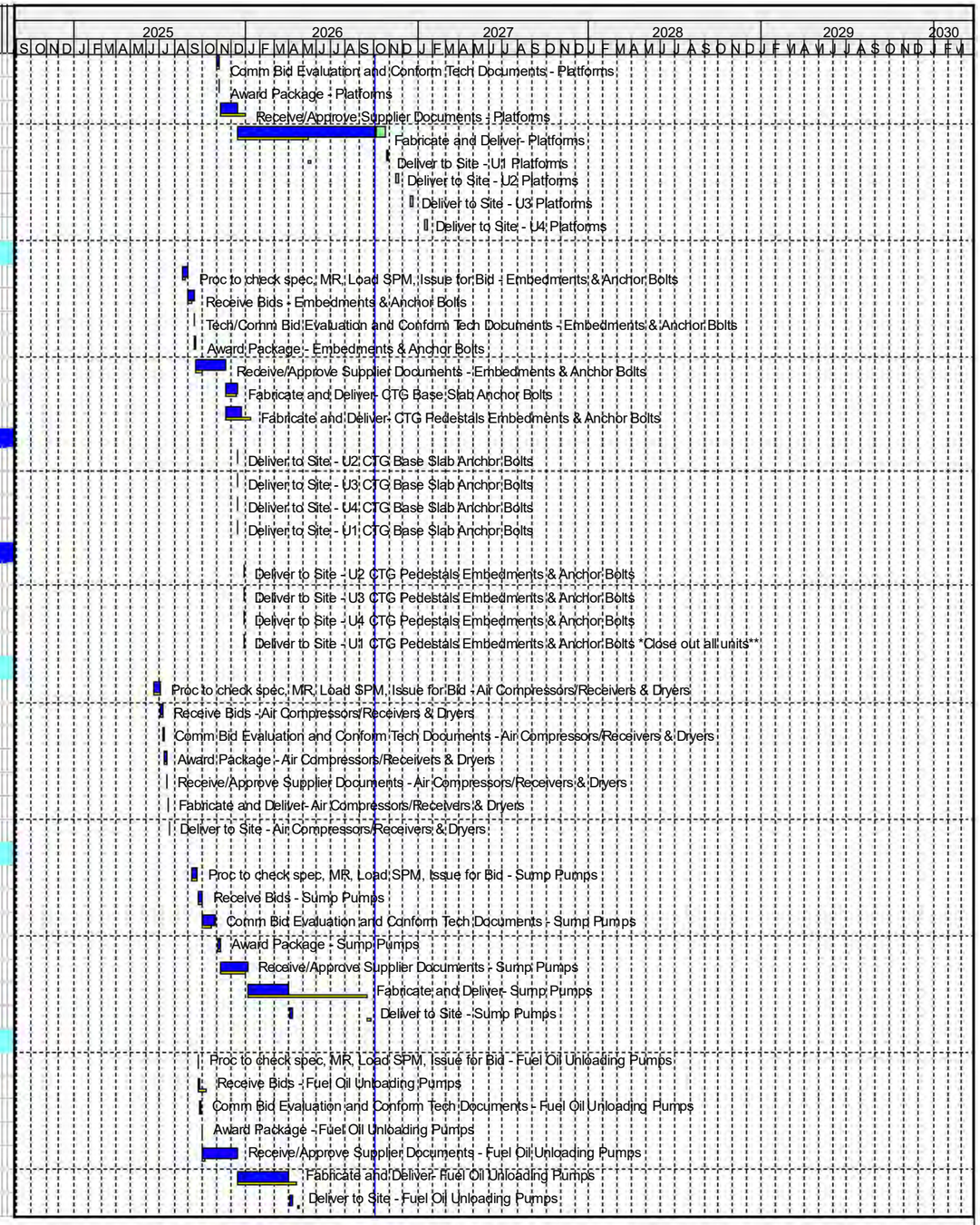
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
UE181106-10	IDR Architectural Plan/Elev/Sections/Dtl's - Guard Shack	0d	13-Aug-25 A	13-Aug-25 A	
UE181106-15	Address Comments and Issue for CR Architectural Plan/Elev/Se	0d	13-Aug-25 A	13-Aug-25 A	
UE181106-20	Client Review Architectural Plan/Elev/Sections/Dtl's - Guard Sha	0d	13-Aug-25 A	13-Aug-25 A	
UE181106-25	Address Client Comments and Issue IFC Architectural Plan/Elev	0d	13-Aug-25 A	13-Aug-25 A	
00373.3.19.7.1.7 Electrical Buildings					
UE181107-05	Prep, Check, and Issue IDR Architectural Plan/Elev/Sections/Dtl'	0d	16-Jun-25 A	27-Jun-25 A	
UE181107-10	IDR Architectural Plan/Elev/Sections/Dtl's - Electrical Buildings	0d	30-Jun-25 A	14-Jul-25 A	
UE181107-15	Address Comments and Issue for CR Architectural Plan/Elev/Se	0d	15-Jul-25 A	25-Jul-25 A	
UE181107-20	Client Review Architectural Plan/Elev/Sections/Dtl's - Electrical B	0d	28-Jul-25 A	18-Aug-25 A	
UE181107-25	Address Client Comments and Issue IFD (Permitting) Architectu	0d	19-Aug-25 A	04-Sep-25 A	
UE181107-35	Address Client Comments and Issue IFC Architectural Plan/Elev	0d	22-Jan-26 A	13-Mar-26 A	
00373.4 PROCUREMENT					
00373.4.6 Isophase Bus Duct Structural Steel Specification					
PL130801-40	Proc to check spec, MR, Load SPM, Issue for Bid - Structural St	0d	10-Nov-25 A	10-Nov-25 A	
PL130801-45	Receive Bids - Structural Steel Supply Specification	0d	10-Nov-25 A	10-Nov-25 A	
PL130801-50	Comm Bid Evaluation and Conform Tech Documents - Structura	0d	10-Nov-25 A	10-Nov-25 A	
PL130801-55	Award Package - Structural Steel Supply Specification	0d	11-Nov-25 A	11-Nov-25 A	
PL130801-60	Receive/Approve Supplier Documents - Structural Steel Supply	0d	11-Nov-25 A	11-Nov-25 A	
PL130801-65	Fabricate and Deliver- Structural Steel Supply Specification	0d	12-Nov-25 A	12-Nov-25 A	
PL130801-70	Deliver to Site - Structural Steel Supply Specification	0d	13-Nov-25 A	13-Nov-25 A	
00373.4.5 Concrete Specifications					
PL130802-40	Proc to check spec, MR, Load SPM, Issue for Bid - Concrete	0d	12-Jun-25 A	13-Jun-25 A	
PL130802-45	Receive Bids - Concrete	0d	16-Jun-25 A	17-Jun-25 A	
PL130802-50	Comm Bid Evaluation and Conform Tech Documents - Concrete	0d	18-Jun-25 A	18-Jun-25 A	
PL130802-55	Award Package - Concrete	0d	19-Jun-25 A	19-Jun-25 A	
PL130802-60	Receive/Approve Supplier Documents - Concrete	0d	20-Jun-25 A	02-Jul-25 A	
PL130802-65	Fabricate and Deliver- Concrete	0d	21-Jul-25 A	21-Jul-25 A	
PL130802-70	Deliver to Site - Concrete	0d	22-Jul-25 A	22-Jul-25 A	
00373.4.20 Concrete Reinforcing Steel					
PL130804-40	Proc to check spec, MR, Load SPM, Issue for Bid - Concrete Re	0d	12-Jun-25 A	13-Jun-25 A	
PL130804-45	Receive Bids - Concrete Reinforcing Steel	0d	16-Jun-25 A	17-Jun-25 A	
PL130804-50	Tech/Comm Bid Evaluation and Conform Tech Documents - Cor	0d	18-Jun-25 A	18-Jun-25 A	
PL130804-55	Award Package - Concrete Reinforcing Steel	0d	19-Jun-25 A	19-Jun-25 A	
PL130804-60	Receive/Approve Supplier Documents - Concrete Reinforcing St	0d	20-Jun-25 A	02-Jul-25 A	
PL130804-65	Fabricate and Deliver- Concrete Reinforcing Steel	0d	07-Jul-25 A	11-Jul-25 A	
PL130804-70	Deliver to Site - Concrete Reinforcing Steel	0d	14-Jul-25 A	15-Jul-25 A	
00373.4.35 Misc Steel					
PL130804-80	Proc to check spec, MR, Load SPM, Issue for Bid - Misc Steel	0d	16-Mar-26 A	06-Apr-26 A	
PL130804-90	Receive Bids - Misc Steel	0d	06-Apr-26 A	10-Apr-26 A	
PL130804-100	Tech/Comm Bid Evaluation and Conform Tech Documents - Mis	0d	13-Apr-26 A	17-Apr-26 A	
PL130804-110	Award Package - Misc Steel	0d	20-Apr-26 A	20-Apr-26 A	
PL130804-120	Receive/Approve Supplier Documents - Misc Steel	0d	21-Apr-26 A	27-Apr-26 A	
PL130804-130	Fabricate and Deliver- Misc Steel	0d	01-May-26 A	14-Sep-26 A	
PL130804-140	Deliver to Site - U1 Misc Steel	10d	14-Sep-26 A	16-Oct-26	65d
PL130804-150	Deliver to Site - U2 Misc Steel	5d	09-Dec-26	15-Dec-26	65d
PL130804-160	Deliver to Site - U3 Misc Steel	5d	05-Jan-27	11-Jan-27	65d
PL130804-170	Deliver to Site - U4 Misc Steel	5d	26-Jan-27	01-Feb-27	65d
00373.4.21 Platforms					
PL130803-40	Proc to check spec, MR, Load SPM, Issue for Bid - Platforms	0d	15-Oct-25 A	28-Oct-25 A	
PL130803-45	Receive Bids - Platforms	0d	29-Oct-25 A	04-Nov-25 A	



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

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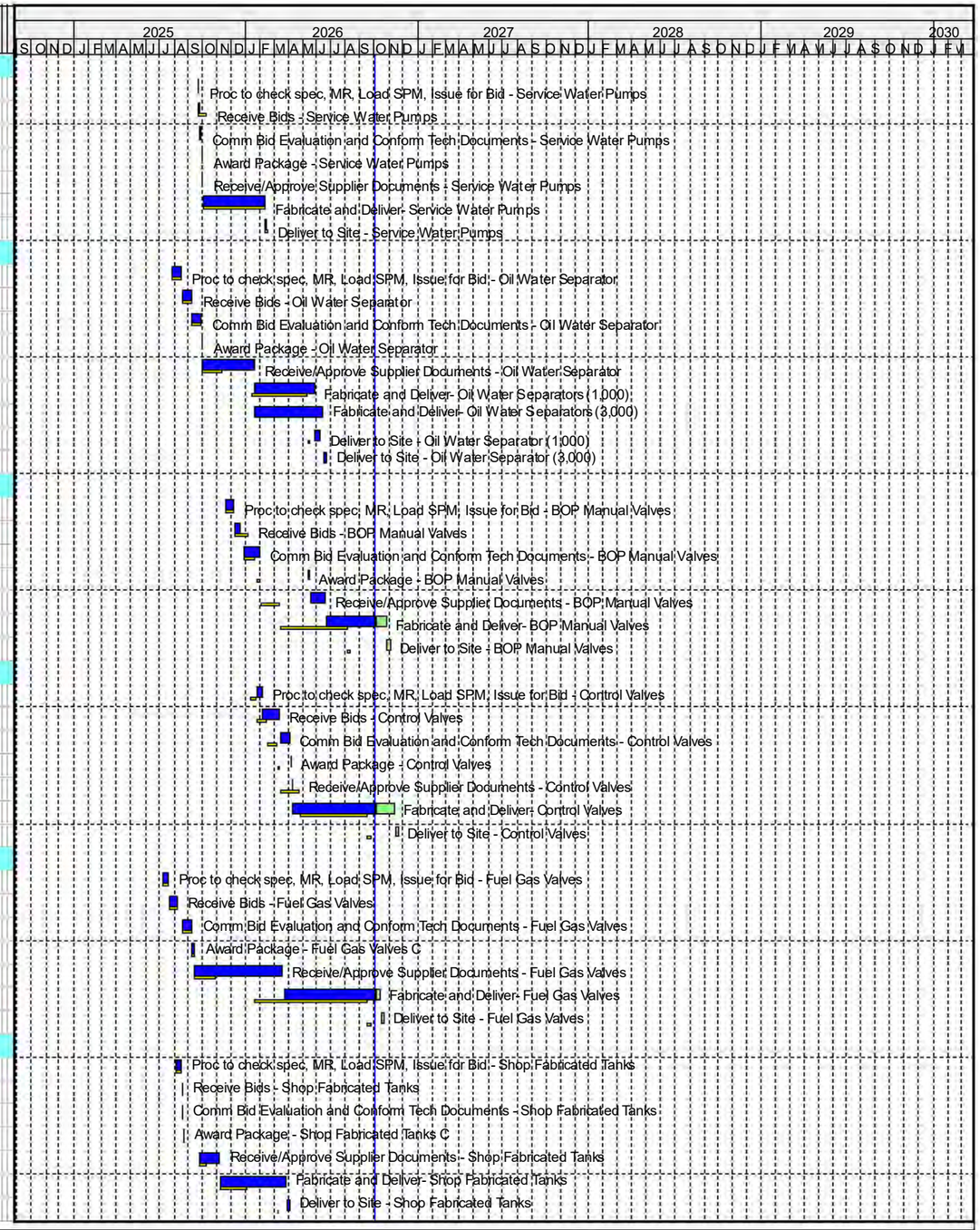
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PL130803-50	Comm Bid Evaluation and Conform Tech Documents - Platform	0d	31-Oct-25 A	06-Nov-25 A	
PL130803-55	Award Package - Platforms	0d	05-Nov-25 A	05-Nov-25 A	
PL130803-60	Receive/Approve Supplier Documents - Platforms	0d	10-Nov-25 A	15-Dec-25 A	
PL130803-65	Fabricate and Deliver- Platforms	15d	15-Dec-25 A	23-Oct-26	91d
PL130803-70	Deliver to Site - U1 Platforms	5d	26-Oct-26	30-Oct-26	97d
PL130803-80	Deliver to Site - U2 Platforms	5d	16-Nov-26	20-Nov-26	110d
PL130803-90	Deliver to Site - U3 Platforms	5d	16-Dec-26	22-Dec-26	103d
PL130803-100	Deliver to Site - U4 Platforms	5d	15-Jan-27	21-Jan-27	91d
00373.4.22 Embedments & Anchor Bolts					
PL130805-40	Proc to check spec, MR, Load SPM, Issue for Bid - Embedmen	0d	18-Aug-25 A	02-Sep-25 A	
PL130805-45	Receive Bids - Embedments & Anchor Bolts	0d	02-Sep-25 A	15-Sep-25 A	
PL130805-50	Tech/Comm Bid Evaluation and Conform Tech Documents - Em	0d	15-Sep-25 A	15-Sep-25 A	
PL130805-55	Award Package - Embedments & Anchor Bolts	0d	16-Sep-25 A	16-Sep-25 A	
PL130805-60	Receive/Approve Supplier Documents - Embedments & Anchor	0d	17-Sep-25 A	19-Nov-25 A	
PL130805-65	Fabricate and Deliver- CTG Base Slab Anchor Bolts	0d	20-Nov-25 A	15-Dec-25 A	
PL130805-80	Fabricate and Deliver- CTG Pedestals Embedments & Anchor B	0d	20-Nov-25 A	22-Dec-25 A	
00373.4.22.1 Deliver to Site - Base Slab Anchor Bolts					
PL130805-100	Deliver to Site - U2 CTG Base Slab Anchor Bolts	0d	15-Dec-25 A	15-Dec-25 A	
PL130805-120	Deliver to Site - U3 CTG Base Slab Anchor Bolts	0d	15-Dec-25 A	15-Dec-25 A	
PL130805-140	Deliver to Site - U4 CTG Base Slab Anchor Bolts	0d	15-Dec-25 A	15-Dec-25 A	
PL130805-70	Deliver to Site - U1 CTG Base Slab Anchor Bolts	0d	15-Dec-25 A	15-Dec-25 A	
00373.4.22.2 Deliver to Site - Pedestal Embedments & Anchor Bolts					
PL130805-110	Deliver to Site - U2 CTG Pedestals Embedments & Anchor Bolts	0d	29-Dec-25 A	29-Dec-25 A	
PL130805-130	Deliver to Site - U3 CTG Pedestals Embedments & Anchor Bolts	0d	29-Dec-25 A	29-Dec-25 A	
PL130805-150	Deliver to Site - U4 CTG Pedestals Embedments & Anchor Bolts	0d	29-Dec-25 A	29-Dec-25 A	
PL130805-90	Deliver to Site - U1 CTG Pedestals Embedments & Anchor Bolts	0d	29-Dec-25 A	29-Dec-25 A	
00373.4.2 Air Compressors/Receivers/&Dryers					
PL150801-40	Proc to check spec, MR, Load SPM, Issue for Bid - Air Compres	0d	18-Jun-25 A	01-Jul-25 A	
PL150801-45	Receive Bids - Air Compressors/Receivers & Dryers	0d	02-Jul-25 A	07-Jul-25 A	
PL150801-50	Comm Bid Evaluation and Conform Tech Documents - Air Comp	0d	08-Jul-25 A	09-Jul-25 A	
PL150801-55	Award Package - Air Compressors/Receivers & Dryers	0d	10-Jul-25 A	16-Jul-25 A	
PL150801-60	Receive/Approve Supplier Documents - Air Compressors/Receiv	0d	17-Jul-25 A	17-Jul-25 A	
PL150801-65	Fabricate and Deliver- Air Compressors/Receivers & Dryers	0d	18-Jul-25 A	18-Jul-25 A	
PL150801-70	Deliver to Site - Air Compressors/Receivers & Dryers	0d	21-Jul-25 A	21-Jul-25 A	
00373.4.7 Sump Pumps					
PL150802-40	Proc to check spec, MR, Load SPM, Issue for Bid - Sump Pump	0d	08-Sep-25 A	19-Sep-25 A	
PL150802-45	Receive Bids - Sump Pumps	0d	22-Sep-25 A	30-Sep-25 A	
PL150802-50	Comm Bid Evaluation and Conform Tech Documents - Sump Pu	0d	01-Oct-25 A	28-Oct-25 A	
PL150802-55	Award Package - Sump Pumps	0d	03-Nov-25 A	07-Nov-25 A	
PL150802-60	Receive/Approve Supplier Documents - Sump Pumps	0d	10-Nov-25 A	05-Jan-26 A	
PL150802-65	Fabricate and Deliver- Sump Pumps	0d	05-Jan-26 A	01-Apr-26 A	
PL150802-70	Deliver to Site - Sump Pumps	0d	03-Apr-26 A	09-Apr-26 A	
00373.4.3 Fuel Oil Unloading Pumps					
PL150803-40	Proc to check spec, MR, Load SPM, Issue for Bid - Fuel Oil Unl	0d	22-Sep-25 A	22-Sep-25 A	
PL150803-45	Receive Bids - Fuel Oil Unloading Pumps	0d	22-Sep-25 A	24-Sep-25 A	
PL150803-50	Comm Bid Evaluation and Conform Tech Documents - Fuel Oil U	0d	25-Sep-25 A	29-Sep-25 A	
PL150803-55	Award Package - Fuel Oil Unloading Pumps	0d	30-Sep-25 A	30-Sep-25 A	
PL150803-60	Receive/Approve Supplier Documents - Fuel Oil Unloading Pum	0d	01-Oct-25 A	15-Dec-25 A	
PL150803-65	Fabricate and Deliver- Fuel Oil Unloading Pumps	0d	15-Dec-25 A	01-Apr-26 A	
PL150803-70	Deliver to Site - Fuel Oil Unloading Pumps	0d	03-Apr-26 A	09-Apr-26 A	



Remaining Level of Effort
Actual Level of Effort
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Remaining Work
Critical Remaining Work
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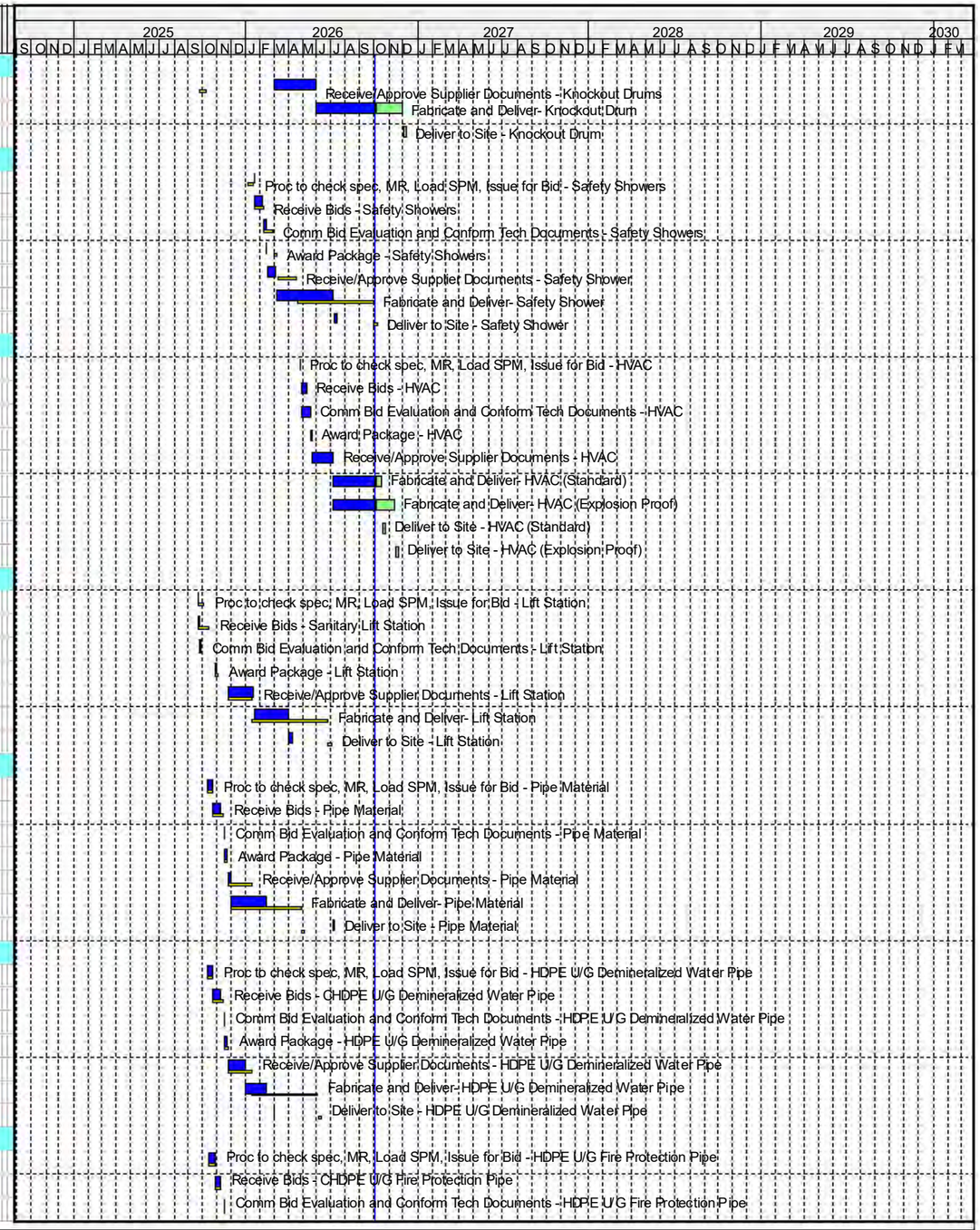
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
00373.4.27 Service Water Pumps					
PL150808-40	Proc to check spec, MR, Load SPM, Issue for Bid - Service Wat	0d	22-Sep-25 A	22-Sep-25 A	
PL150808-45	Receive Bids - Service Water Pumps	0d	22-Sep-25 A	24-Sep-25 A	
PL150808-50	Comm Bid Evaluation and Conform Tech Documents - Service \	0d	25-Sep-25 A	29-Sep-25 A	
PL150808-55	Award Package - Service Water Pumps	0d	01-Oct-25 A	01-Oct-25 A	
PL150808-60	Receive/Approve Supplier Documents - Service Water Pumps	0d	02-Oct-25 A	02-Oct-25 A	
PL150808-65	Fabricate and Deliver- Service Water Pumps	0d	03-Oct-25 A	09-Feb-26 A	
PL150808-70	Deliver to Site - Service Water Pumps	0d	10-Feb-26 A	13-Feb-26 A	
00373.4.8 Oil Water Separator					
PL150805-40	Proc to check spec, MR, Load SPM, Issue for Bid - Oil Water S	0d	28-Jul-25 A	15-Aug-25 A	
PL150805-45	Receive Bids - Oil Water Separator	0d	18-Aug-25 A	08-Sep-25 A	
PL150805-50	Comm Bid Evaluation and Conform Tech Documents - Oil Wate	0d	09-Sep-25 A	29-Sep-25 A	
PL150805-55	Award Package - Oil Water Separator	0d	30-Sep-25 A	01-Oct-25 A	
PL150805-60	Receive/Approve Supplier Documents - Oil Water Separator	0d	02-Oct-25 A	19-Jan-26 A	
PL150805-65	Fabricate and Deliver- Oil Water Separators (1,000)	0d	20-Jan-26 A	26-May-26 A	
PL150805-90	Fabricate and Deliver- Oil Water Separators (3,000)	0d	20-Jan-26 A	15-Jun-26 A	
PL150805-70	Deliver to Site - Oil Water Separator (1,000)	0d	27-May-26 A	08-Jun-26 A	
PL150805-80	Deliver to Site - Oil Water Separator (3,000)	0d	16-Jun-26 A	22-Jun-26 A	
00373.4.19 BOP Manual Valves					
PL150807-40	Proc to check spec, MR, Load SPM, Issue for Bid - BOP Manua	0d	20-Nov-25 A	05-Dec-25 A	
PL150807-45	Receive Bids - BOP Manual Valves	0d	08-Dec-25 A	19-Dec-25 A	
PL150807-50	Comm Bid Evaluation and Conform Tech Documents - BOP Ma	0d	29-Dec-25 A	30-Jan-26 A	
PL150807-55	Award Package - BOP Manual Valves	0d	11-May-26 A	15-May-26 A	
PL150807-60	Receive/Approve Supplier Documents - BOP Manual Valves	0d	18-May-26 A	19-Jun-26 A	
PL150807-65	Fabricate and Deliver- BOP Manual Valves	17d	22-Jun-26 A	27-Oct-26	98d
PL150807-70	Deliver to Site - BOP Manual Valves	5d	28-Oct-26	03-Nov-26	132d
00373.4.24 Control Valves					
PL190801-40	Proc to check spec, MR, Load SPM, Issue for Bid - Control Valv	0d	26-Jan-26 A	05-Feb-26 A	
PL190801-45	Receive Bids - Control Valves	0d	06-Feb-26 A	13-Mar-26 A	
PL190801-50	Comm Bid Evaluation and Conform Tech Documents - Control \	0d	16-Mar-26 A	03-Apr-26 A	
PL190801-55	Award Package - Control Valves	0d	06-Apr-26 A	07-Apr-26 A	
PL190801-60	Receive/Approve Supplier Documents - Control Valves	0d	08-Apr-26 A	08-Apr-26 A	
PL190801-65	Fabricate and Deliver- Control Valves	30d	10-Apr-26 A	13-Nov-26	49d
PL190801-70	Deliver to Site - Control Valves	5d	16-Nov-26	20-Nov-26	49d
00373.4.34 Fuel Gas Valves					
PL150810-40	Proc to check spec, MR, Load SPM, Issue for Bid - Fuel Gas Va	0d	07-Jul-25 A	18-Jul-25 A	
PL150810-45	Receive Bids - Fuel Gas Valves	0d	21-Jul-25 A	08-Aug-25 A	
PL150810-50	Comm Bid Evaluation and Conform Tech Documents - Fuel Gas	0d	18-Aug-25 A	08-Sep-25 A	
PL150810-55	Award Package - Fuel Gas Valves C	0d	09-Sep-25 A	15-Sep-25 A	
PL150810-60	Receive/Approve Supplier Documents - Fuel Gas Valves	0d	16-Sep-25 A	18-Mar-26 A	
PL150810-65	Fabricate and Deliver- Fuel Gas Valves	8d	25-Mar-26 A	14-Oct-26	106d
PL150810-70	Deliver to Site - Fuel Gas Valves	5d	15-Oct-26	21-Oct-26	106d
00373.4.9 Shop FabricatedTanks					
PL150806-40	Proc to check spec, MR, Load SPM, Issue for Bid - Shop Fabric	0d	04-Aug-25 A	15-Aug-25 A	
PL150806-45	Receive Bids - Shop Fabricated Tanks	0d	18-Aug-25 A	18-Aug-25 A	
PL150806-50	Comm Bid Evaluation and Conform Tech Documents - Shop Fa	0d	19-Aug-25 A	19-Aug-25 A	
PL150806-55	Award Package - Shop Fabricated Tanks C	0d	21-Aug-25 A	21-Aug-25 A	
PL150806-60	Receive/Approve Supplier Documents - Shop Fabricated Tanks	0d	25-Sep-25 A	06-Nov-25 A	
PL150806-65	Fabricate and Deliver- Shop Fabricated Tanks	0d	10-Nov-25 A	27-Mar-26 A	
PL150806-70	Deliver to Site - Shop Fabricated Tanks	0d	30-Mar-26 A	03-Apr-26 A	



Remaining Level of Effort
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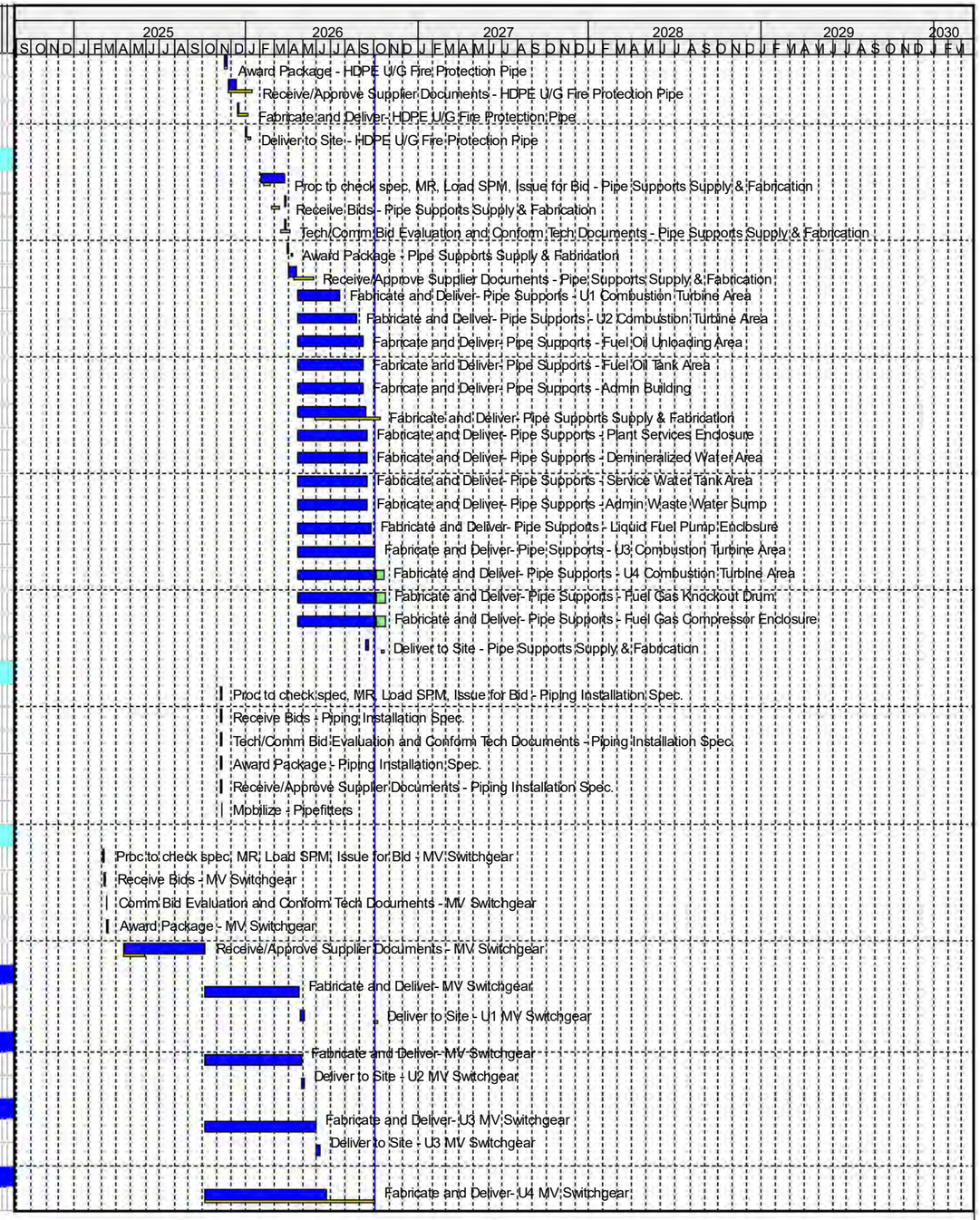
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
00373.4.36 Knockout Drum					
PL150806-80	Receive/Approve Supplier Documents - Knockout Drums	0d	02-Mar-26 A	29-May-26 A	
PL150806-90	Fabricate and Deliver- Knockout Drum	39d	01-Jun-26 A	30-Nov-26	84d
PL150806-100	Deliver to Site - Knockout Drum	5d	01-Dec-26	07-Dec-26	84d
00373.4.28 Safety Shower					
PL150809-05	Proc to check spec, MR, Load SPM, Issue for Bid - Safety Shov	0d	19-Jan-26 A	19-Jan-26 A	
PL150809-10	Receive Bids - Safety Showers	0d	19-Jan-26 A	04-Feb-26 A	
PL150809-15	Comm Bid Evaluation and Conform Tech Documents - Safety S	0d	09-Feb-26 A	12-Feb-26 A	
PL150809-20	Award Package - Safety Showers	0d	13-Feb-26 A	13-Feb-26 A	
PL150809-25	Receive/Approve Supplier Documents - Safety Shower	0d	16-Feb-26 A	05-Mar-26 A	
PL150809-30	Fabricate and Deliver- Safety Shower	0d	06-Mar-26 A	07-Jul-26 A	
PL150809-35	Deliver to Site - Safety Shower	0d	08-Jul-26 A	14-Jul-26 A	
00373.4.37 HVAC					
PL150809-45	Proc to check spec, MR, Load SPM, Issue for Bid - HVAC	0d	27-Apr-26 A	27-Apr-26 A	
PL150809-55	Receive Bids - HVAC	0d	28-Apr-26 A	08-May-26 A	
PL150809-65	Comm Bid Evaluation and Conform Tech Documents - HVAC	0d	28-Apr-26 A	18-May-26 A	
PL150809-75	Award Package - HVAC	0d	19-May-26 A	19-May-26 A	
PL150809-85	Receive/Approve Supplier Documents - HVAC	0d	20-May-26 A	06-Jul-26 A	
PL150809-95	Fabricate and Deliver- HVAC (Standard)	10d	07-Jul-26 A	16-Oct-26	74d
PL150809-115	Fabricate and Deliver- HVAC (Explosion Proof)	30d	07-Jul-26 A	13-Nov-26	84d
PL150809-125	Deliver to Site - HVAC (Standard)	5d	19-Oct-26	23-Oct-26	74d
PL150809-105	Deliver to Site - HVAC (Explosion Proof)	5d	16-Nov-26	20-Nov-26	84d
00373.4.31 Lift Station					
PL150812-35	Proc to check spec, MR, Load SPM, Issue for Bid - Lift Station	0d	22-Sep-25 A	23-Sep-25 A	
PL150812-40	Receive Bids - Sanitary Lift Station	0d	24-Sep-25 A	26-Sep-25 A	
PL150812-45	Comm Bid Evaluation and Conform Tech Documents - Lift Stati	0d	26-Sep-25 A	29-Sep-25 A	
PL150812-50	Award Package - Lift Station	0d	28-Oct-25 A	31-Oct-25 A	
PL150812-55	Receive/Approve Supplier Documents - Lift Station	0d	24-Nov-25 A	16-Jan-26 A	
PL150812-60	Fabricate and Deliver- Lift Station	0d	19-Jan-26 A	31-Mar-26 A	
PL150812-65	Deliver to Site - Lift Station	0d	01-Apr-26 A	10-Apr-26 A	
00373.4.18 Piping Material Specifications					
PL160801-40	Proc to check spec, MR, Load SPM, Issue for Bid - Pipe Materi	0d	13-Oct-25 A	24-Oct-25 A	
PL160801-45	Receive Bids - Pipe Material	0d	24-Oct-25 A	07-Nov-25 A	
PL160801-50	Comm Bid Evaluation and Conform Tech Documents - Pipe Ma	0d	17-Nov-25 A	17-Nov-25 A	
PL160801-55	Award Package - Pipe Material	0d	17-Nov-25 A	21-Nov-25 A	
PL160801-60	Receive/Approve Supplier Documents - Pipe Material	0d	24-Nov-25 A	01-Dec-25 A	
PL160801-65	Fabricate and Deliver- Pipe Material	0d	02-Dec-25 A	13-Feb-26 A	
PL160801-70	Deliver to Site - Pipe Material	0d	06-Jul-26 A	10-Jul-26 A	
00373.4.16 Piping Specification - HDPE U/G Demineralized Water					
PL160803-40	Proc to check spec, MR, Load SPM, Issue for Bid - HDPE U/G I	0d	13-Oct-25 A	24-Oct-25 A	
PL160803-45	Receive Bids - CHDPE U/G Demineralized Water Pipe	0d	24-Oct-25 A	07-Nov-25 A	
PL160803-50	Comm Bid Evaluation and Conform Tech Documents - HDPE U	0d	17-Nov-25 A	17-Nov-25 A	
PL160803-55	Award Package - HDPE U/G Demineralized Water Pipe	0d	18-Nov-25 A	21-Nov-25 A	
PL160803-60	Receive/Approve Supplier Documents - HDPE U/G Demineraliz	0d	24-Nov-25 A	30-Dec-25 A	
PL160803-65	Fabricate and Deliver- HDPE U/G Demineralized Water Pipe	0d	31-Dec-25 A	13-Feb-26 A	
PL160803-70	Deliver to Site - HDPE U/G Demineralized Water Pipe	0d	02-Mar-26 A	02-Mar-26 A	
00373.4.17 Piping Specification - HDPE U/G Fire Protection					
PL160804-40	Proc to check spec, MR, Load SPM, Issue for Bid - HDPE U/G F	0d	14-Oct-25 A	27-Oct-25 A	
PL160804-45	Receive Bids - CHDPE U/G Fire Protection Pipe	0d	28-Oct-25 A	07-Nov-25 A	
PL160804-50	Comm Bid Evaluation and Conform Tech Documents - HDPE U	0d	17-Nov-25 A	17-Nov-25 A	



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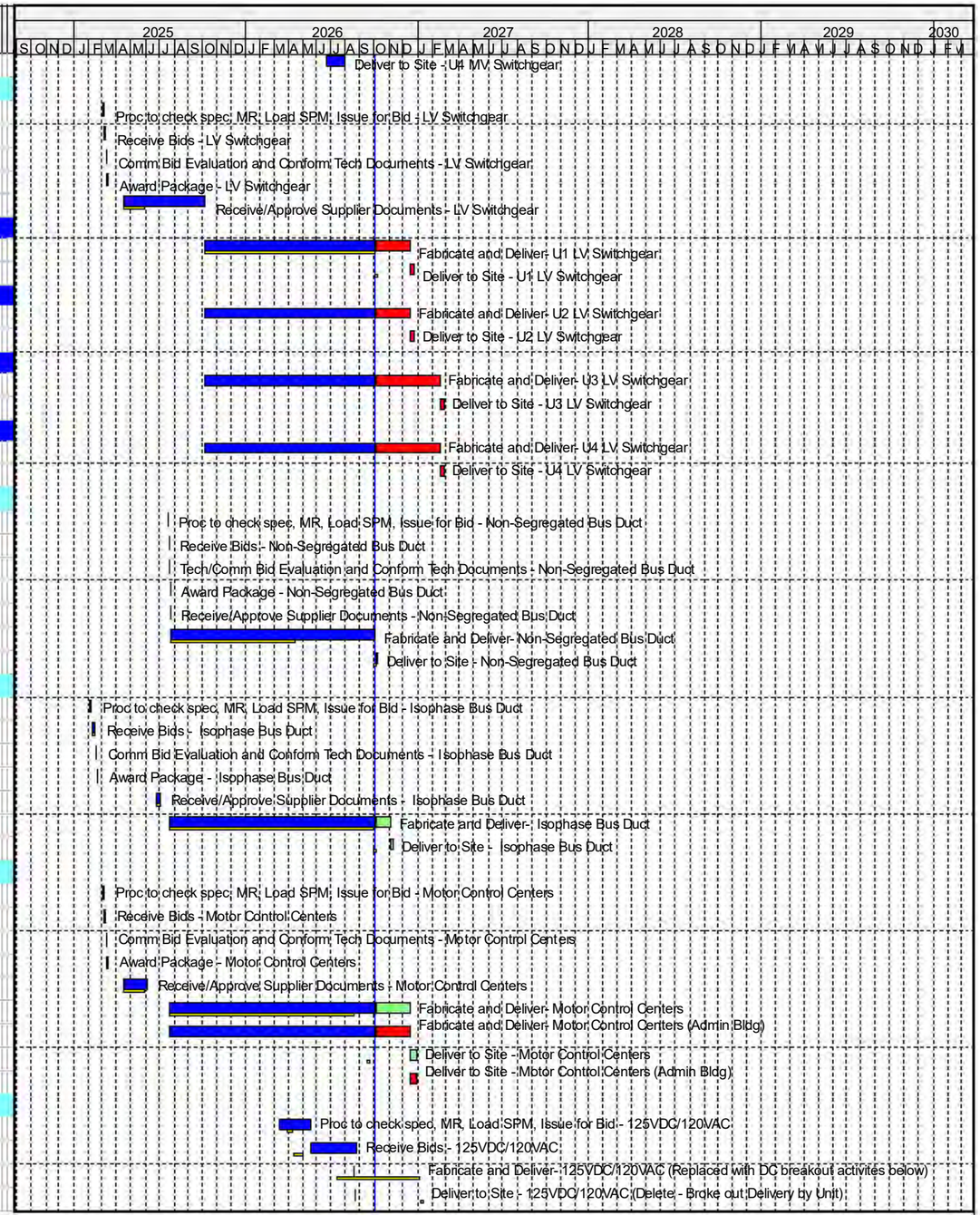
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PL160804-55	Award Package - HDPE U/G Fire Protection Pipe	0d	18-Nov-25 A	21-Nov-25 A	
PL160804-60	Receive/Approve Supplier Documents - HDPE U/G Fire Protecti	0d	24-Nov-25 A	12-Dec-25 A	
PL160804-65	Fabricate and Deliver- HDPE U/G Fire Protection Pipe	0d	15-Dec-25 A	16-Dec-25 A	
PL160804-70	Deliver to Site - HDPE U/G Fire Protection Pipe	0d	31-Dec-25 A	02-Jan-26 A	
00373.4.10 Pipe Supports Specification					
PL160802-40	Proc to check spec, MR, Load SPM, Issue for Bid - Pipe Suppo	0d	03-Feb-26 A	24-Mar-26 A	
PL160802-45	Receive Bids - Pipe Supports Supply & Fabrication	0d	25-Mar-26 A	27-Mar-26 A	
PL160802-50	Tech/Comm Bid Evaluation and Conform Tech Documents - Pip	0d	25-Mar-26 A	27-Mar-26 A	
PL160802-55	Award Package - Pipe Supports Supply & Fabrication	0d	30-Mar-26 A	31-Mar-26 A	
PL160802-60	Receive/Approve Supplier Documents - Pipe Supports Supply &	0d	31-Mar-26 A	17-Apr-26 A	
PL160802-80	Fabricate and Deliver- Pipe Supports - U1 Combustion Turbine A	0d	20-Apr-26 A	21-Jul-26 A	
PL160802-90	Fabricate and Deliver- Pipe Supports - U2 Combustion Turbine A	0d	20-Apr-26 A	25-Aug-26 A	
PL160802-100	Fabricate and Deliver- Pipe Supports - Fuel Oil Unloading Area	0d	20-Apr-26 A	08-Sep-26 A	
PL160802-110	Fabricate and Deliver- Pipe Supports - Fuel Oil Tank Area	0d	20-Apr-26 A	08-Sep-26 A	
PL160802-120	Fabricate and Deliver- Pipe Supports - Admin Building	0d	20-Apr-26 A	08-Sep-26 A	
PL160802-65	Fabricate and Deliver- Pipe Supports Supply & Fabrication	0d	20-Apr-26 A	14-Sep-26 A	
PL160802-130	Fabricate and Deliver- Pipe Supports - Plant Services Enclosure	0d	20-Apr-26 A	15-Sep-26 A	
PL160802-140	Fabricate and Deliver- Pipe Supports - Demineralized Water Are	0d	20-Apr-26 A	15-Sep-26 A	
PL160802-150	Fabricate and Deliver- Pipe Supports - Service Water Tank Area	0d	20-Apr-26 A	15-Sep-26 A	
PL160802-160	Fabricate and Deliver- Pipe Supports - Admin Waste Water Sun	0d	20-Apr-26 A	15-Sep-26 A	
PL160802-170	Fabricate and Deliver- Pipe Supports - Liquid Fuel Pump Enclos	0d	20-Apr-26 A	23-Sep-26 A	
PL160802-180	Fabricate and Deliver- Pipe Supports - U3 Combustion Turbine A	0d	20-Apr-26 A	02-Oct-26 A	
PL160802-190	Fabricate and Deliver- Pipe Supports - U4 Combustion Turbine A	14d	20-Apr-26 A	22-Oct-26	165d
PL160802-200	Fabricate and Deliver- Pipe Supports - Fuel Gas Knockout Drum	15d	20-Apr-26 A	23-Oct-26	104d
PL160802-210	Fabricate and Deliver- Pipe Supports - Fuel Gas Compressor Er	15d	20-Apr-26 A	23-Oct-26	104d
PL160802-70	Deliver to Site - Pipe Supports Supply & Fabrication	0d	14-Sep-26 A	18-Sep-26 A	
00373.4.15 Piping Installation Specification					
PL160805-40	Proc to check spec, MR, Load SPM, Issue for Bid - Piping Insta	0d	10-Nov-25 A	10-Nov-25 A	
PL160805-45	Receive Bids - Piping Installation Spec.	0d	10-Nov-25 A	10-Nov-25 A	
PL160805-50	Tech/Comm Bid Evaluation and Conform Tech Documents - Pip	0d	10-Nov-25 A	10-Nov-25 A	
PL160805-55	Award Package - Piping Installation Spec.	0d	10-Nov-25 A	10-Nov-25 A	
PL160805-60	Receive/Approve Supplier Documents - Piping Installation Spec	0d	10-Nov-25 A	10-Nov-25 A	
PL160805-65	Mobilize - Pipefitters	0d	11-Nov-25 A	11-Nov-25 A	
00373.4.11 MV Switchgear					
PL170801-40	Proc to check spec, MR, Load SPM, Issue for Bid - MV Switchg	0d	03-Mar-25 A	05-Mar-25 A	
PL170801-45	Receive Bids - MV Switchgear	0d	06-Mar-25 A	07-Mar-25 A	
PL170801-50	Comm Bid Evaluation and Conform Tech Documents - MV Swit	0d	10-Mar-25 A	10-Mar-25 A	
PL170801-55	Award Package - MV Switchgear	0d	11-Mar-25 A	14-Mar-25 A	
PL170801-60	Receive/Approve Supplier Documents - MV Switchgear	0d	17-Apr-25 A	07-Oct-25 A	
00373.4.11.1 U1 MV Switchgear					
PL170801-110	Fabricate and Deliver- MV Switchgear	0d	08-Oct-25 A	24-Apr-26 A	
PL170801-70	Deliver to Site - U1 MV Switchgear	0d	27-Apr-26 A	04-May-26 A	
00373.4.11.2 U2 MV Switchgear					
PL170801-120	Fabricate and Deliver- MV Switchgear	0d	08-Oct-25 A	28-Apr-26 A	
PL170801-80	Deliver to Site - U2 MV Switchgear	0d	29-Apr-26 A	04-May-26 A	
00373.4.11.3 U3 MV Switchgear					
PL170801-130	Fabricate and Deliver- U3 MV Switchgear	0d	08-Oct-25 A	29-May-26 A	
PL170801-90	Deliver to Site - U3 MV Switchgear	0d	01-Jun-26 A	08-Jun-26 A	
00373.4.11.4 U4 MV Switchgear					
PL170801-65	Fabricate and Deliver- U4 MV Switchgear	0d	08-Oct-25 A	22-Jun-26 A	



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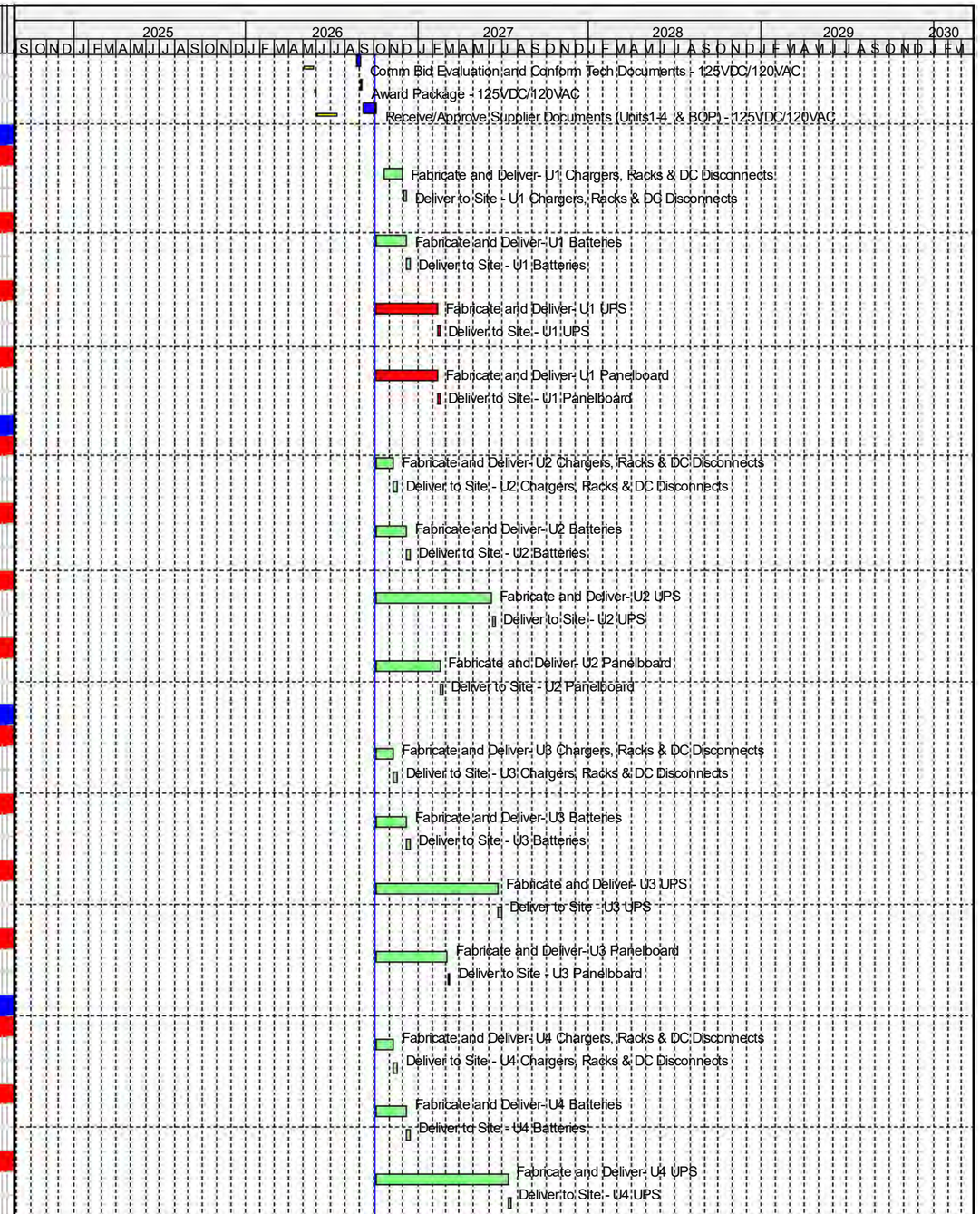
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PL170801-100	Deliver to Site - U4 MV Switchgear	0d	22-Jun-26 A	30-Jul-26 A	
00373.4.30 LV Switchgear					
PL170809-40	Proc to check spec, MR, Load SPM, Issue for Bid - LV Switchge	0d	03-Mar-25 A	05-Mar-25 A	
PL170809-45	Receive Bids - LV Switchgear	0d	06-Mar-25 A	07-Mar-25 A	
PL170809-50	Comm Bid Evaluation and Conform Tech Documents - LV Switc	0d	10-Mar-25 A	10-Mar-25 A	
PL170809-55	Award Package - LV Switchgear	0d	11-Mar-25 A	14-Mar-25 A	
PL170809-60	Receive/Approve Supplier Documents - LV Switchgear	0d	17-Apr-25 A	07-Oct-25 A	
00373.4.30.1 U1 LV Switchgear					
PL170809-65	Fabricate and Deliver- U1 LV Switchgear	50d	08-Oct-25 A	15-Dec-26	-12d
PL170809-70	Deliver to Site - U1 LV Switchgear	7d	16-Dec-26	24-Dec-26	-12d
00373.4.30.2 U2 LV Switchgear					
PL170809-110	Fabricate and Deliver- U2 LV Switchgear	50d	08-Oct-25 A	15-Dec-26	-4d
PL170809-80	Deliver to Site - U2 LV Switchgear	7d	16-Dec-26	24-Dec-26	-4d
00373.4.30.3 U3 LV Switchgear					
PL170809-120	Fabricate and Deliver- U3 LV Switchgear	94d	08-Oct-25 A	17-Feb-27	-30d
PL170809-90	Deliver to Site - U3 LV Switchgear	7d	18-Feb-27	26-Feb-27	-30d
00373.4.30.4 U4 LV Switchgear					
PL170809-130	Fabricate and Deliver- U4 LV Switchgear	94d	08-Oct-25 A	17-Feb-27	-14d
PL170809-100	Deliver to Site - U4 LV Switchgear	7d	18-Feb-27	26-Feb-27	-14d
00373.4.12 Non-Segregated Bus Duct					
PL170802-40	Proc to check spec, MR, Load SPM, Issue for Bid - Non-Segreg	0d	18-Jul-25 A	18-Jul-25 A	
PL170802-45	Receive Bids - Non-Segregated Bus Duct	0d	21-Jul-25 A	21-Jul-25 A	
PL170802-50	Tech/Comm Bid Evaluation and Conform Tech Documents - Nor	0d	22-Jul-25 A	22-Jul-25 A	
PL170802-55	Award Package - Non-Segregated Bus Duct	0d	23-Jul-25 A	23-Jul-25 A	
PL170802-60	Receive/Approve Supplier Documents - Non-Segregated Bus D	0d	24-Jul-25 A	24-Jul-25 A	
PL170802-65	Fabricate and Deliver- Non-Segregated Bus Duct	0d	24-Jul-25 A	02-Oct-26 A	
PL170802-70	Deliver to Site - Non-Segregated Bus Duct	0d	05-Oct-26 A	09-Oct-26 A	
00373.4.13 Isophase Bus Duct					
PL170803-40	Proc to check spec, MR, Load SPM, Issue for Bid - Isophase Bu	0d	03-Feb-25 A	07-Feb-25 A	
PL170803-45	Receive Bids - Isophase Bus Duct	0d	10-Feb-25 A	14-Feb-25 A	
PL170803-50	Comm Bid Evaluation and Conform Tech Documents - Isophas	0d	18-Feb-25 A	18-Feb-25 A	
PL170803-55	Award Package - Isophase Bus Duct	0d	19-Feb-25 A	21-Feb-25 A	
PL170803-60	Receive/Approve Supplier Documents - Isophase Bus Duct	0d	23-Jun-25 A	03-Jul-25 A	
PL170803-65	Fabricate and Deliver- Isophase Bus Duct	23d	21-Jul-25 A	04-Nov-26	67d
PL170803-70	Deliver to Site - Isophase Bus Duct	5d	05-Nov-26	11-Nov-26	67d
00373.4.14 Motor Control Centers					
PL170804-40	Proc to check spec, MR, Load SPM, Issue for Bid - Motor Contr	0d	03-Mar-25 A	05-Mar-25 A	
PL170804-45	Receive Bids - Motor Control Centers	0d	06-Mar-25 A	07-Mar-25 A	
PL170804-50	Comm Bid Evaluation and Conform Tech Documents - Motor C	0d	10-Mar-25 A	10-Mar-25 A	
PL170804-55	Award Package - Motor Control Centers	0d	11-Mar-25 A	14-Mar-25 A	
PL170804-60	Receive/Approve Supplier Documents - Motor Control Centers	0d	17-Apr-25 A	06-Jun-25 A	
PL170804-65	Fabricate and Deliver- Motor Control Centers	50d	21-Jul-25 A	15-Dec-26	20d
PL170804-80	Fabricate and Deliver- Motor Control Centers (Admin Bldg)	50d	21-Jul-25 A	15-Dec-26	-36d
PL170804-70	Deliver to Site - Motor Control Centers	10d	16-Dec-26	30-Dec-26	20d
PL170804-90	Deliver to Site - Motor Control Centers (Admin Bldg)	10d	16-Dec-26	30-Dec-26	-36d
00373.4.32 125VDC/120VAC					
PL170809-40A	Proc to check spec, MR, Load SPM, Issue for Bid - 125VDC/12	0d	12-Mar-26 A	18-May-26 A	
PL170809-45A	Receive Bids - 125VDC/120VAC	0d	18-May-26 A	24-Aug-26 A	
PL170809-65AA	Fabricate and Deliver- 125VDC/120VAC (Replaced with DC brea	0d	20-Aug-26 A	20-Aug-26 A	
PL170809-70AA	Deliver to Site - 125VDC/120VAC (Delete - Broke out Delivery by	0d	21-Aug-26 A	21-Aug-26 A	



Remaining Level of Effort
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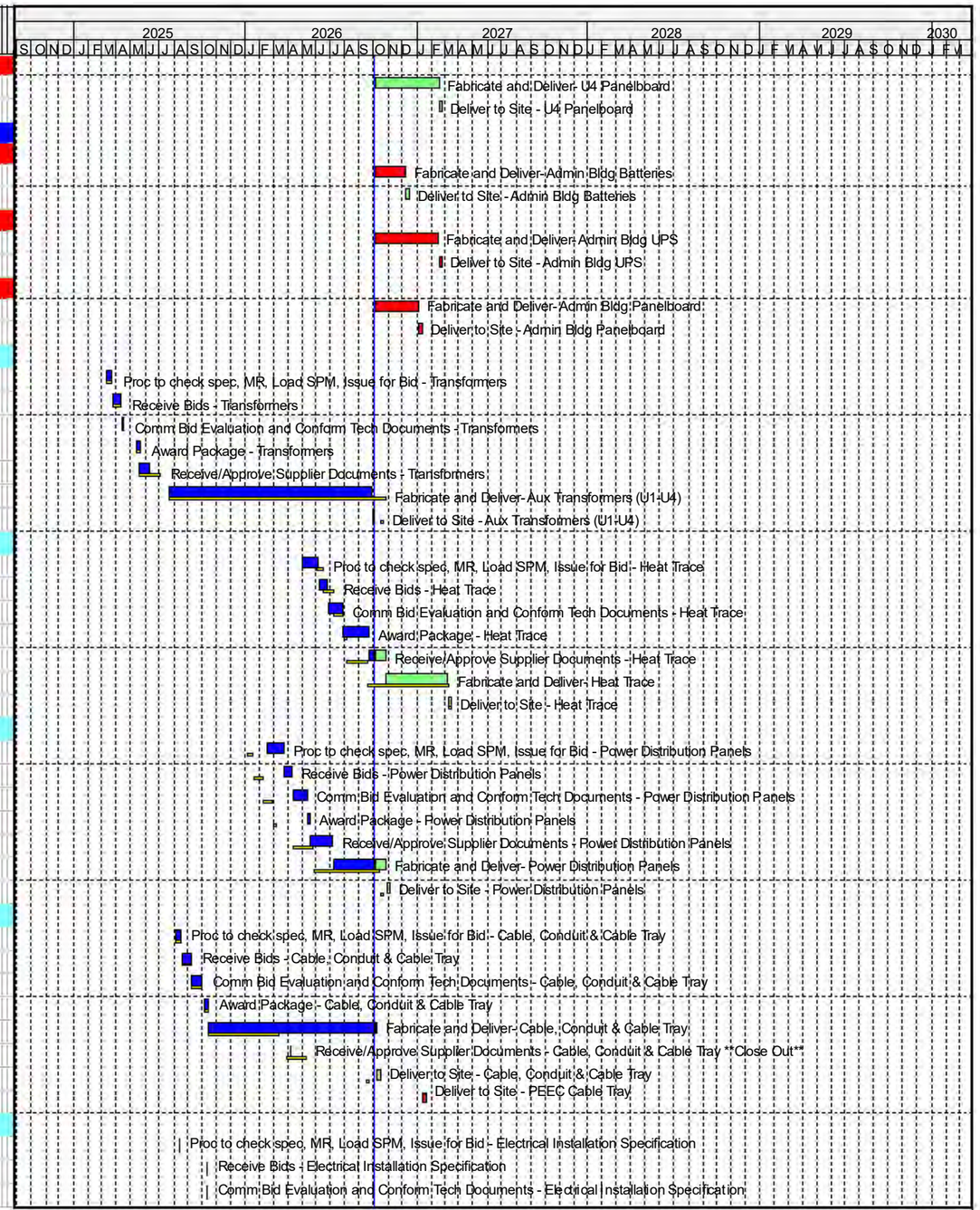
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PL170809-50A	Comm Bid Evaluation and Conform Tech Documents - 125VDC	0d	24-Aug-26 A	01-Sep-26 A	
PL170809-55A	Award Package - 125VDC/120VAC	0d	02-Sep-26 A	04-Sep-26 A	
PL170809-60A	Receive/Approve Supplier Documents (Units1-4 & BOP) - 125V	1d	08-Sep-26 A	05-Oct-26	-37d
00373.4.32.1 U1 DC Equipment					
00373.4.32.1.4 Battery Chargers, Racks & DC Disconnects					
PL170809-65A1	Fabricate and Deliver- U1 Chargers, Racks & DC Disconnects	26d	22-Oct-26	30-Nov-26	20d
PL170809-70A1	Deliver to Site - U1 Chargers, Racks & DC Disconnects	5d	01-Dec-26	07-Dec-26	20d
00373.4.32.1.1 Batteries					
PL170809-66A1	Fabricate and Deliver- U1 Batteries	44d	06-Oct-26	08-Dec-26	25d
PL170809-70A2	Deliver to Site - U1 Batteries	5d	09-Dec-26	15-Dec-26	25d
00373.4.32.1.2 UPS					
PL170809-65A20	Fabricate and Deliver- U1 UPS	89d	06-Oct-26	11-Feb-27	0d
PL170809-70A10	Deliver to Site - U1 UPS	5d	12-Feb-27	18-Feb-27	0d
00373.4.32.1.3 PanelBoard					
PL170809-65A30	Fabricate and Deliver- U1 Panelboard	89d	06-Oct-26	11-Feb-27	0d
PL170809-70A20	Deliver to Site - U1 Panelboard	5d	12-Feb-27	18-Feb-27	0d
00373.4.32.2 U2 DC Equipment					
00373.4.32.2.4 Battery Chargers, Racks & DC Disconnects					
PL170809-65A170	Fabricate and Deliver- U2 Chargers, Racks & DC Disconnects	26d	06-Oct-26	10-Nov-26	55d
PL170809-70A170	Deliver to Site - U2 Chargers, Racks & DC Disconnects	5d	11-Nov-26	17-Nov-26	55d
00373.4.32.2.1 Batteries					
PL170809-65A40	Fabricate and Deliver- U2 Batteries	44d	06-Oct-26	08-Dec-26	50d
PL170809-70A60	Deliver to Site - U2 Batteries	5d	09-Dec-26	15-Dec-26	50d
00373.4.32.2.2 UPS					
PL170809-65A50	Fabricate and Deliver- U2 UPS	171d	06-Oct-26	08-Jun-27	3d
PL170809-70A40	Deliver to Site - U2 UPS	5d	09-Jun-27	15-Jun-27	3d
00373.4.32.2.3 Panelboard					
PL170809-65A60	Fabricate and Deliver- U2 Panelboard	92d	06-Oct-26	16-Feb-27	14d
PL170809-70A50	Deliver to Site - U2 Panelboard	5d	17-Feb-27	23-Feb-27	14d
00373.4.32.3 U3 DC Equipment					
00373.4.32.3.4 Battery Chargers, Racks & DC Disconnects					
PL170809-65A180	Fabricate and Deliver- U3 Chargers, Racks & DC Disconnects	26d	06-Oct-26	10-Nov-26	62d
PL170809-70A180	Deliver to Site - U3 Chargers, Racks & DC Disconnects	5d	11-Nov-26	17-Nov-26	62d
00373.4.32.3.1 Batteries					
PL170809-65A70	Fabricate and Deliver- U3 Batteries	44d	06-Oct-26	08-Dec-26	61d
PL170809-70A90	Deliver to Site - U3 Batteries	5d	09-Dec-26	15-Dec-26	61d
00373.4.32.3.2 UPS					
PL170809-65A80	Fabricate and Deliver- U3 UPS	180d	06-Oct-26	21-Jun-27	3d
PL170809-70A70	Deliver to Site - U3 UPS	5d	22-Jun-27	28-Jun-27	3d
00373.4.32.3.3 Panelboard					
PL170809-65A90	Fabricate and Deliver- U3 Panelboard	105d	06-Oct-26	05-Mar-27	6d
PL170809-70A80	Deliver to Site - U3 Panelboard	5d	08-Mar-27	12-Mar-27	6d
00373.4.32.4 U4 DC Equipment					
00373.4.32.4.4 Battery Chargers, Racks & DC Disconnects					
PL170809-65B	Fabricate and Deliver- U4 Chargers, Racks & DC Disconnects	26d	06-Oct-26	10-Nov-26	78d
PL170809-65C	Deliver to Site - U4 Chargers, Racks & DC Disconnects	5d	11-Nov-26	17-Nov-26	78d
00373.4.32.4.6 Batteries					
PL170809-66A	Fabricate and Deliver- U4 Batteries	44d	06-Oct-26	08-Dec-26	83d
PL170809-66B	Deliver to Site - U4 Batteries	5d	09-Dec-26	15-Dec-26	83d
00373.4.32.4.7 UPS					
PL170809-65A	Fabricate and Deliver- U4 UPS	194d	06-Oct-26	12-Jul-27	1d
PL170809-70A	Deliver to Site - U4 UPS	5d	13-Jul-27	19-Jul-27	1d



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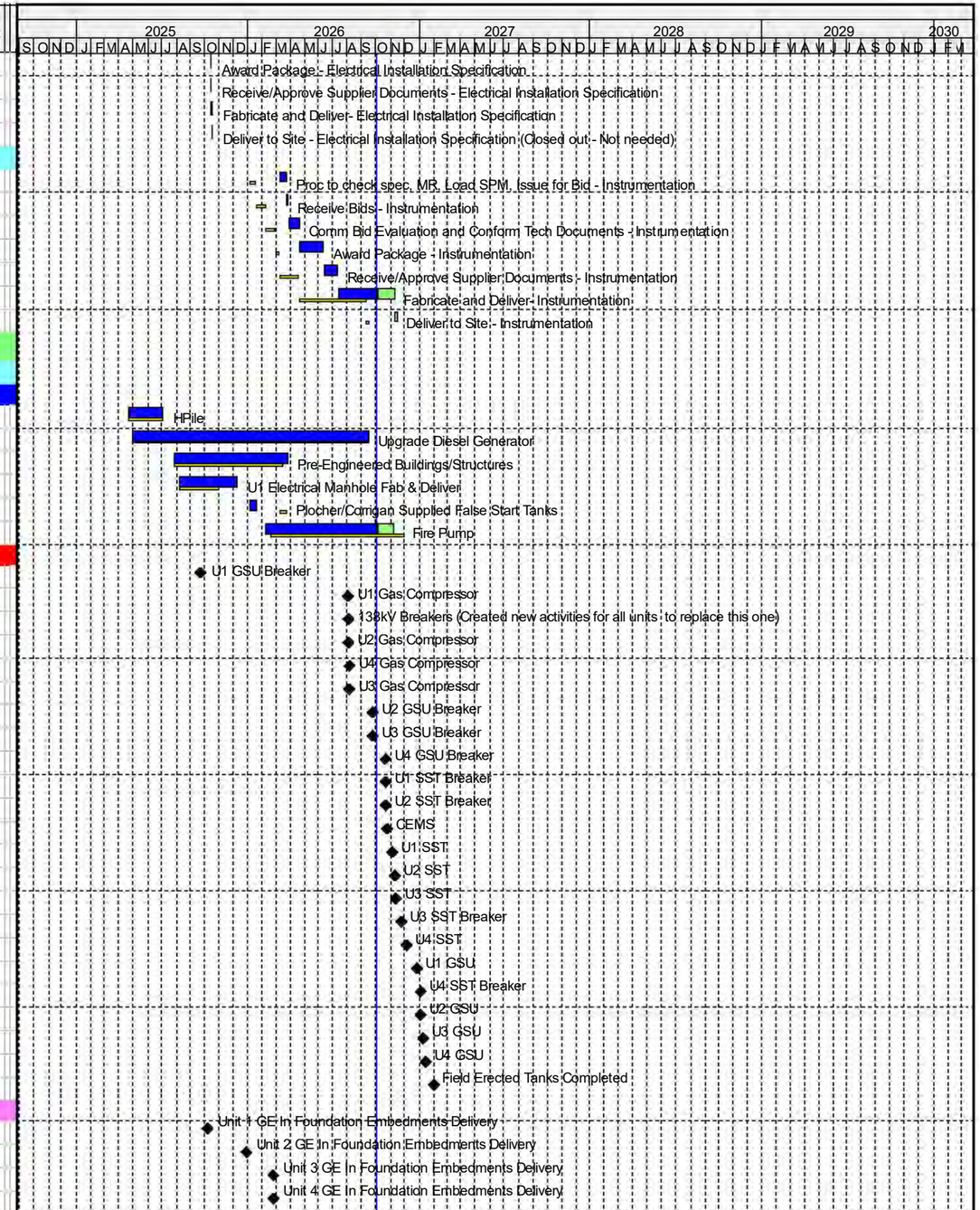
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
00373.4.32.4.8 Panelboard					
PL170809-65A120	Fabricate and Deliver- U4 Panelboard	92d	06-Oct-26	16-Feb-27	37d
PL170809-70A110	Deliver to Site - U4 Panelboard	5d	17-Feb-27	23-Feb-27	37d
00373.4.32.5 Admin Bldg					
00373.4.32.5.1 Batteries					
PL170809-65A130	Fabricate and Deliver- Admin Bldg Batteries	44d	06-Oct-26	08-Dec-26	-20d
PL170809-70A150	Deliver to Site - Admin Bldg Batteries	5d	09-Dec-26	15-Dec-26	15d
00373.4.32.5.2 UPS					
PL170809-65A140	Fabricate and Deliver- Admin Bldg UPS	91d	06-Oct-26	15-Feb-27	-37d
PL170809-70A130	Deliver to Site - Admin Bldg UPS	5d	16-Feb-27	22-Feb-27	-37d
00373.4.32.5.3 Panelboard					
PL170809-65A150	Fabricate and Deliver- Admin Bldg Panelboard	61d	06-Oct-26	04-Jan-27	-37d
PL170809-70A140	Deliver to Site - Admin Bldg Panelboard	5d	05-Jan-27	11-Jan-27	-37d
00373.4.1 Transformers					
PL170805-40	Proc to check spec, MR, Load SPM, Issue for Bid - Transformer	0d	10-Mar-25 A	21-Mar-25 A	
PL170805-45	Receive Bids - Transformers	0d	24-Mar-25 A	11-Apr-25 A	
PL170805-50	Comm Bid Evaluation and Conform Tech Documents - Transfor	0d	14-Apr-25 A	17-Apr-25 A	
PL170805-55	Award Package - Transformers	0d	15-May-25 A	21-May-25 A	
PL170805-60	Receive/Approve Supplier Documents - Transformers	0d	20-May-25 A	09-Jun-25 A	
PL170805-65	Fabricate and Deliver- Aux Transformers (U1-U4)	0d	21-Jul-25 A	28-Sep-26 A	
PL170805-70	Deliver to Site - Aux Transformers (U1-U4)	0d	29-Sep-26 A	01-Oct-26 A	
00373.4.33 Heat Trace					
PL170810-40	Proc to check spec, MR, Load SPM, Issue for Bid - Heat Trace	0d	30-Apr-26 A	05-Jun-26 A	
PL170810-45	Receive Bids - Heat Trace	0d	08-Jun-26 A	26-Jun-26 A	
PL170810-50	Comm Bid Evaluation and Conform Tech Documents - Heat Tra	0d	29-Jun-26 A	27-Jul-26 A	
PL170810-55	Award Package - Heat Trace	0d	28-Jul-26 A	21-Sep-26 A	
PL170810-60	Receive/Approve Supplier Documents - Heat Trace	16d	22-Sep-26 A	26-Oct-26	1d
PL170810-65	Fabricate and Deliver- Heat Trace	92d	27-Oct-26	09-Mar-27	1d
PL170810-70	Deliver to Site - Heat Trace	5d	10-Mar-27	16-Mar-27	1d
00373.4.25 Power Distribution Panels					
PL170806-40	Proc to check spec, MR, Load SPM, Issue for Bid - Power Distri	0d	16-Feb-26 A	23-Mar-26 A	
PL170806-45	Receive Bids - Power Distribution Panels	0d	23-Mar-26 A	10-Apr-26 A	
PL170806-50	Comm Bid Evaluation and Conform Tech Documents - Power D	0d	13-Apr-26 A	11-May-26 A	
PL170806-55	Award Package - Power Distribution Panels	0d	12-May-26 A	18-May-26 A	
PL170806-60	Receive/Approve Supplier Documents - Power Distribution Pane	0d	19-May-26 A	07-Jul-26 A	
PL170806-65	Fabricate and Deliver- Power Distribution Panels	18d	08-Jul-26 A	28-Oct-26	32d
PL170806-70	Deliver to Site - Power Distribution Panels	5d	29-Oct-26	04-Nov-26	32d
00373.4.26 Cable, Conduit & Cable Tray					
PL170807-40	Proc to check spec, MR, Load SPM, Issue for Bid - Cable, Conc	0d	04-Aug-25 A	15-Aug-25 A	
PL170807-45	Receive Bids - Cable, Conduit & Cable Tray	0d	18-Aug-25 A	08-Sep-25 A	
PL170807-50	Comm Bid Evaluation and Conform Tech Documents - Cable, C	0d	10-Sep-25 A	30-Sep-25 A	
PL170807-55	Award Package - Cable, Conduit & Cable Tray	0d	08-Oct-25 A	14-Oct-25 A	
PL170807-65	Fabricate and Deliver- Cable, Conduit & Cable Tray	4d	15-Oct-25 A	08-Oct-26	2d
PL170807-60	Receive/Approve Supplier Documents - Cable, Conduit & Cable	0d	06-Apr-26 A	06-Apr-26 A	
PL170807-70	Deliver to Site - Cable, Conduit & Cable Tray	5d	09-Oct-26	15-Oct-26	2d
PL170807-80	Deliver to Site - PEEC Cable Tray	5d	13-Jan-27*	19-Jan-27	-37d
00373.4.29 Electrical Installation Specification					
PL170901-05	Proc to check spec, MR, Load SPM, Issue for Bid - Electrical Ins	0d	12-Aug-25 A	12-Aug-25 A	
PL170901-10	Receive Bids - Electrical Installation Specification	0d	13-Oct-25 A	13-Oct-25 A	
PL170901-15	Comm Bid Evaluation and Conform Tech Documents - Electrica	0d	13-Oct-25 A	13-Oct-25 A	



Remaining Level of Effort
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Remaining Work
Critical Remaining Work
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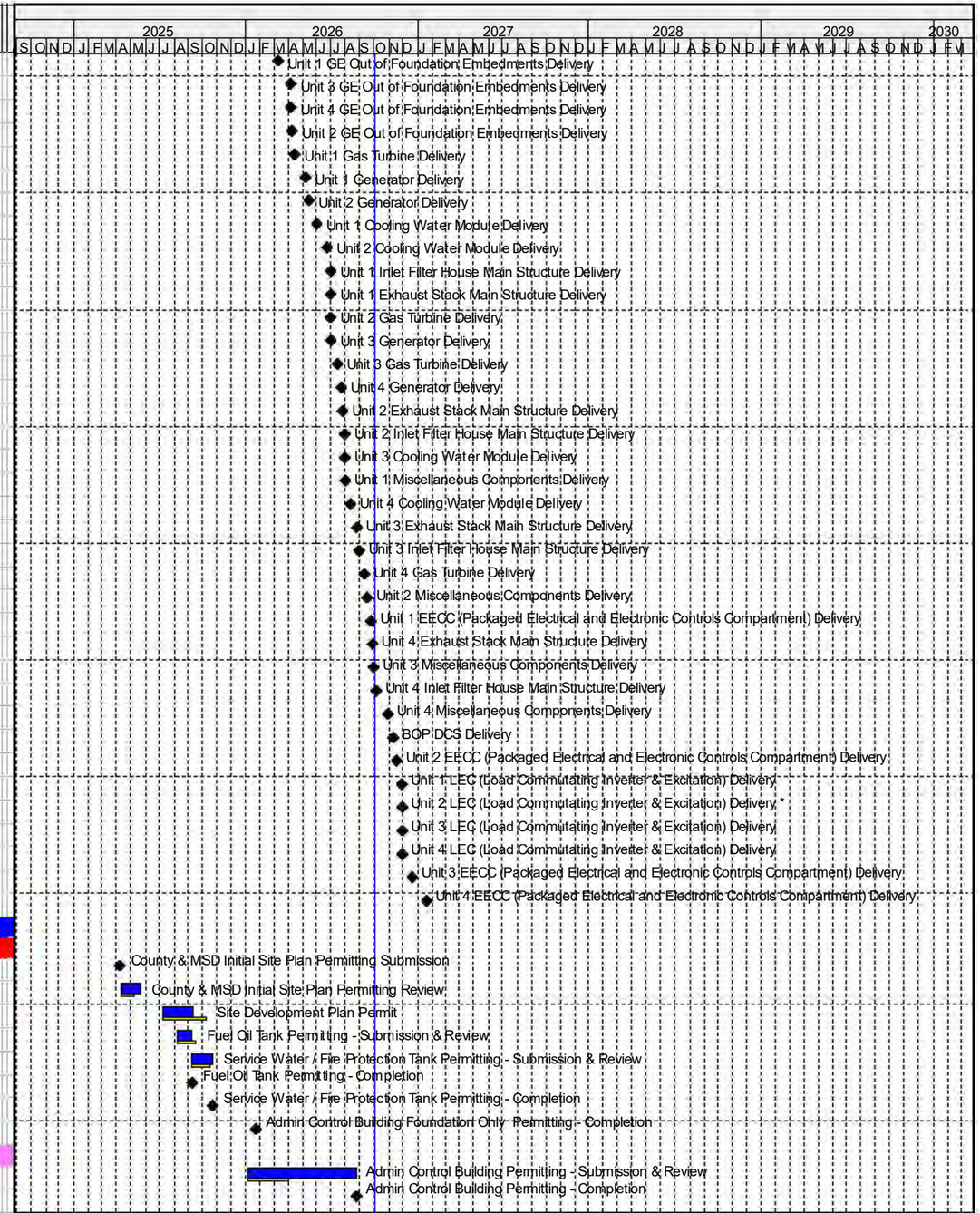
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PL170901-20	Award Package - Electrical Installation Specification	0d	14-Oct-25 A	14-Oct-25 A	
PL170901-25	Receive/Approve Supplier Documents - Electrical Installation Sp	0d	15-Oct-25 A	15-Oct-25 A	
PL170901-30	Fabricate and Deliver- Electrical Installation Specification	0d	16-Oct-25 A	16-Oct-25 A	
PL170901-35	Deliver to Site - Electrical Installation Specification (Closed out -	0d	17-Oct-25 A	17-Oct-25 A	
00373.4.23 Instrumentation					
PL190802-40	Proc to check spec, MR, Load SPM, Issue for Bid - Instrumenta	0d	09-Mar-26 A	23-Mar-26 A	
PL190802-45	Receive Bids - Instrumentation	0d	24-Mar-26 A	27-Mar-26 A	
PL190802-50	Comm Bid Evaluation and Conform Tech Documents - Instrume	0d	30-Mar-26 A	20-Apr-26 A	
PL190802-55	Award Package - Instrumentation	0d	20-Apr-26 A	12-Jun-26 A	
PL190802-60	Receive/Approve Supplier Documents - Instrumentation	0d	15-Jun-26 A	13-Jul-26 A	
PL190802-65	Fabricate and Deliver- Instrumentation	26d	14-Jul-26 A	09-Nov-26	30d
PL190802-70	Deliver to Site - Instrumentation	5d	10-Nov-26	16-Nov-26	30d
00373.5 CONSTRUCTION					
00373.5.6 Construction					
00373.5.6.3 Procurement (Additional Items)					
PLC-Proc-1070	HPile	0d	22-Apr-25 A	03-Jul-25 A	
PLC-Proc-1120	Upgrade Diesel Generator	0d	01-May-25 A	16-Sep-26 A	
PLC-Proc-1060	Pre-Engineered Buildings/Structures	0d	28-Jul-25 A	27-Mar-26 A	
PLC-Proc-1130	U1 Electrical Manhole Fab & Deliver	0d	07-Aug-25 A	08-Dec-25 A	
PLC-Proc-1040	Plocher/Corrigan Supplied False Start Tanks	0d	05-Jan-26 A	19-Jan-26 A	
PLC-Proc-1050	Fire Pump	25d	09-Feb-26 A	06-Nov-26	104d
00373.5.6.3.1 Ameren Supplied Equipment					
PLC-Ameren-1560	U1 GSU Breaker	0d		24-Sep-25 A	
PLC-Ameren-1470	U1 Gas Compressor	0d		03-Aug-26 A	
PLC-Ameren-10901	138kV Breakers (Created new activities for all units to replace tl	0d		03-Aug-26 A	
PLC-Ameren-1480	U2 Gas Compressor	0d		04-Aug-26 A	
PLC-Ameren-1000	U4 Gas Compressor	0d		06-Aug-26 A	
PLC-Ameren-1490	U3 Gas Compressor	0d		06-Aug-26 A	
PLC-Ameren-1570	U2 GSU Breaker	0d		24-Sep-26 A	
PLC-Ameren-1580	U3 GSU Breaker	0d		25-Sep-26 A	
PLC-Ameren-1090	U4 GSU Breaker	0d		23-Oct-26	166d
PLC-Ameren-1600	U1 SST Breaker	0d		23-Oct-26	92d
PLC-Ameren-1610	U2 SST Breaker	0d		23-Oct-26	109d
PLC-Ameren-1050	CEMS	0d		23-Oct-26	86d
PLC-Ameren-1060	U1 SST	0d		05-Nov-26	78d
PLC-Ameren-1500	U2 SST	0d		09-Nov-26	94d
PLC-Ameren-1510	U3 SST	0d		12-Nov-26	96d
PLC-Ameren-1620	U3 SST Breaker	0d		23-Nov-26	132d
PLC-Ameren-1520	U4 SST	0d		04-Dec-26	102d
PLC-Ameren-1080	U1 GSU	0d		28-Dec-26	67d
PLC-Ameren-1630	U4 SST Breaker	0d		04-Jan-27	88d
PLC-Ameren-1530	U2 GSU	0d		05-Jan-27	57d
PLC-Ameren-1540	U3 GSU	0d		11-Jan-27	62d
PLC-Ameren-1550	U4 GSU	0d		15-Jan-27	70d
PLC-Ameren-1070	Field Erected Tanks Completed	0d		02-Feb-27	109d
00373.5.6.3.1.1 GE Equipment					
PLC-Ameren-1140	Unit 1 GE In Foundation Embedments Delivery	0d	08-Oct-25 A		
PLC-Ameren-1150	Unit 2 GE In Foundation Embedments Delivery	0d	29-Dec-25 A		
PLC-Ameren-1160	Unit 3 GE In Foundation Embedments Delivery	0d	23-Feb-26 A		
PLC-Ameren-1170	Unit 4 GE In Foundation Embedments Delivery	0d	23-Feb-26 A		



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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLC-Ameren-1430	Unit 1 GE Out of Foundation Embedments Delivery	0d	11-Mar-26 A		
PLC-Ameren-1450	Unit 3 GE Out of Foundation Embedments Delivery	0d	06-Apr-26 A		
PLC-Ameren-1460	Unit 4 GE Out of Foundation Embedments Delivery	0d	06-Apr-26 A		
PLC-Ameren-1440	Unit 2 GE Out of Foundation Embedments Delivery	0d	10-Apr-26 A		
PLC-Ameren-1010	Unit 1 Gas Turbine Delivery	0d	16-Apr-26 A		
PLC-Ameren-1100	Unit 1 Generator Delivery	0d	07-May-26 A		
PLC-Ameren-1110	Unit 2 Generator Delivery	0d	15-May-26 A		
PLC-Ameren-1260	Unit 1 Cooling Water Module Delivery	0d	01-Jun-26 A		
PLC-Ameren-1270	Unit 2 Cooling Water Module Delivery	0d	22-Jun-26 A		
PLC-Ameren-1180	Unit 1 Inlet Filter House Main Structure Delivery	0d	30-Jun-26 A		
PLC-Ameren-1220	Unit 1 Exhaust Stack Main Structure Delivery	0d	30-Jun-26 A		
PLC-Ameren-1020	Unit 2 Gas Turbine Delivery	0d	30-Jun-26 A		
PLC-Ameren-1120	Unit 3 Generator Delivery	0d	02-Jul-26 A		
PLC-Ameren-1030	Unit 3 Gas Turbine Delivery	0d	15-Jul-26 A		
PLC-Ameren-1130	Unit 4 Generator Delivery	0d	24-Jul-26 A		
PLC-Ameren-1230	Unit 2 Exhaust Stack Main Structure Delivery	0d	27-Jul-26 A		
PLC-Ameren-1190	Unit 2 Inlet Filter House Main Structure Delivery	0d	31-Jul-26 A		
PLC-Ameren-1280	Unit 3 Cooling Water Module Delivery	0d	31-Jul-26 A		
PLC-Ameren-1300	Unit 1 Miscellaneous Components Delivery	0d	31-Jul-26 A		
PLC-Ameren-1290	Unit 4 Cooling Water Module Delivery	0d	10-Aug-26 A		
PLC-Ameren-1240	Unit 3 Exhaust Stack Main Structure Delivery	0d	24-Aug-26 A		
PLC-Ameren-1200	Unit 3 Inlet Filter House Main Structure Delivery	0d	31-Aug-26 A		
PLC-Ameren-1040	Unit 4 Gas Turbine Delivery	0d	10-Sep-26 A		
PLC-Ameren-1310	Unit 2 Miscellaneous Components Delivery	0d	17-Sep-26 A		
PLC-Ameren-1340	Unit 1 EECC (Packaged Electrical and Electronic Controls Comp	0d	25-Sep-26 A		
PLC-Ameren-1250	Unit 4 Exhaust Stack Main Structure Delivery	0d	28-Sep-26 A		
PLC-Ameren-1320	Unit 3 Miscellaneous Components Delivery	0d	30-Sep-26 A		
PLC-Ameren-1210	Unit 4 Inlet Filter House Main Structure Delivery	0d	05-Oct-26		74d
PLC-Ameren-1330	Unit 4 Miscellaneous Components Delivery	0d	30-Oct-26		104d
PLC-Ameren-1420	BOP DCS Delivery	0d	09-Nov-26*		22d
PLC-Ameren-1350	Unit 2 EECC (Packaged Electrical and Electronic Controls Comp	0d	19-Nov-26		4d
PLC-Ameren-1380	Unit 1 LEC (Load Commutating Inverter & Excitation) Delivery	0d	30-Nov-26		57d
PLC-Ameren-1390	Unit 2 LEC (Load Commutating Inverter & Excitation) Delivery *	0d	30-Nov-26		85d
PLC-Ameren-1400	Unit 3 LEC (Load Commutating Inverter & Excitation) Delivery	0d	30-Nov-26		68d
PLC-Ameren-1410	Unit 4 LEC (Load Commutating Inverter & Excitation) Delivery	0d	30-Nov-26		99d
PLC-Ameren-10911	Unit 3 EECC (Packaged Electrical and Electronic Controls Comp	0d	21-Dec-26*		10d
PLC-Ameren-1370	Unit 4 EECC (Packaged Electrical and Electronic Controls Comp	0d	20-Jan-27		0d
00373.5.6.01 Balance of Plant					
00373.5.6.01.000 Permitting					
PL-PERM-1000	County & MSD Initial Site Plan Permitting Submission	0d	09-Apr-25 A		
PL-PERM-1010	County & MSD Initial Site Plan Permitting Review	0d	10-Apr-25 A	21-May-25 A	
PL-PERM-1080	Site Development Plan Permit	0d	08-Jul-25 A	12-Sep-25 A	
PL-PERM-1090	Fuel Oil Tank Permitting - Submission & Review	0d	07-Aug-25 A	09-Sep-25 A	
PL-PERM-1060	Service Water / Fire Protection Tank Permitting - Submission & I	0d	08-Sep-25 A	22-Oct-25 A	
PL-PERM-1100	Fuel Oil Tank Permitting - Completion	0d		10-Sep-25 A	
PL-PERM-1070	Service Water / Fire Protection Tank Permitting - Completion	0d		23-Oct-25 A	
PL-PERM-1130	Admin Control Building Foundation Only Permitting - Completio	0d		23-Jan-26 A	
00373.5.6.01.000.1 Admin Full Bldg Permit					
PL-PERM-1020	Admin Control Building Permitting - Submission & Review	0d	06-Jan-26 A	25-Aug-26 A	
PL-PERM-1030	Admin Control Building Permitting - Completion	0d		25-Aug-26 A	



Remaining Level of Effort
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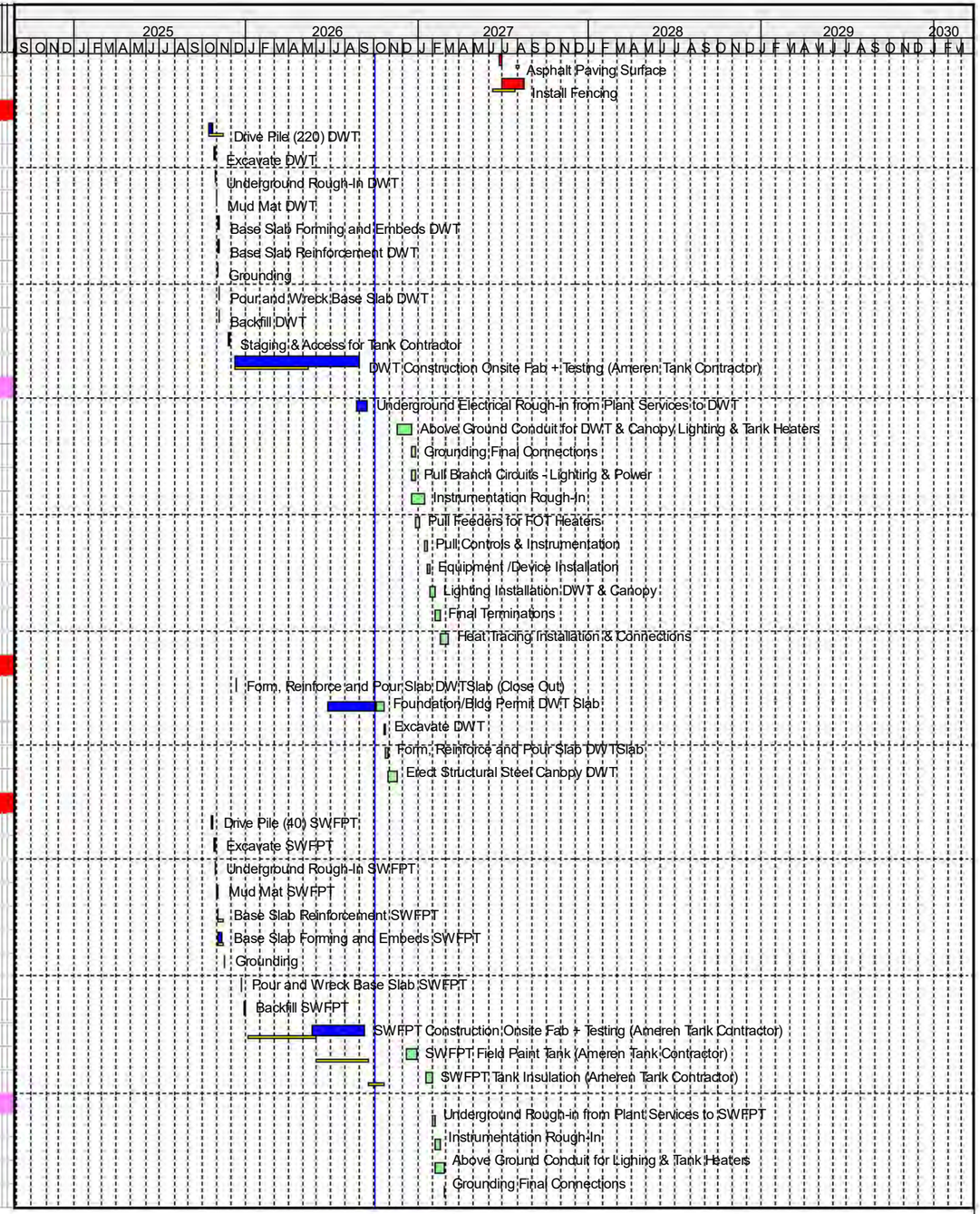
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
00373.5.6.01.000.7 Plant Services Foundation Permit					
PL-PERM-1110	Plant Services Permitting (Foundation) - Submission & Review	0d	09-Mar-26 A	07-Apr-26 A	
PL-PERM-1120	Plant Services Permitting (Foundation) - Completion	0d		07-Apr-26 A	
00373.5.6.01.000.9 Plant Services Full Bldg Permit					
PL-PERM-1240	Plant Services Permitting - Submission & Review	0d	06-Apr-26 A	03-Aug-26 A	
PL-PERM-1250	Plant Services Permitting - Completion	0d		03-Aug-26 A	
00373.5.6.01.000.009 Plant Entrance					
PL-ENT-1030	Plant Entrance Foundation Permit	0d	01-May-26 A	22-May-26 A	
PL-ENT-1040	Plant Entrance Bldg Permit	0d	01-May-26 A	22-May-26 A	
PL-ENT-1010	Guard House Slab Installation Plant Entrance (Permit)	0d	20-Jul-26 A	23-Jul-26 A	
PL-ENT-1000	Underground Rough-In Plant Entrance (Close Out)	0d	27-Jul-26 A	30-Jul-26 A	
PL-ENT-1020	Install Guard House (N/A)	0d	27-Jul-26 A	05-Aug-26 A	
00373.5.6.01.000.8 Fire Protection Pump					
PL-PERM-1040	Fire Protection Pump House Permitting - Submission & Review	25d	14-Aug-26 A	06-Nov-26	114d
PL-PERM-1050	Fire Protection Pump House Permitting - Completion	0d		06-Nov-26	114d
00373.5.6.01.000.10 Fire Protection Pump (Foundation)					
PL-PERM-1260	Fire Protection Pump House Permitting (Foundation) - Submissi	0d	05-May-26 A	27-Jul-26 A	
PL-PERM-1270	Fire Protection Pump House Permitting (Foundation) - Completi	0d		27-Jul-26 A	
00373.5.6.01.000.2 Liquid Fuel Pump Bldg Foundation					
PL-PERM-1140	Liquid Fuel Pump Bldg Permitting (Foundation) - Submission &	0d	20-Feb-26 A	31-Mar-26 A	
PL-PERM-1150	Liquid Fuel Pump Bldg Permitting (Foundation) - Completion	0d		31-Mar-26 A	
00373.5.6.01.000.3 Liquid Fuel Pump Full Bldg Permit					
PL-PERM-1160	Liquid Fuel Pump Bldg Permitting - Submission & Review	0d	20-Apr-26 A	03-Aug-26 A	
PL-PERM-1170	Liquid Fuel Pump Bldg Permitting - Completion	0d		03-Aug-26 A	
00373.5.6.01.000.4 Fuel Gas Compressor Foundation					
PL-PERM-1180	Fuel Gas Compressor Bldg Permitting (Foundation) - Submissio	0d	05-May-26 A	24-Jun-26 A	
PL-PERM-1190	Fuel Gas Compressor Bldg Permitting (Foundation) - Completio	0d		24-Jun-26 A	
00373.5.6.01.000.5 Fuel Gas Compressor Full Bldg Permit					
PL-PERM-1200	Fuel Gas Compressor Bldg Permitting - Submission & Review	0d	14-Aug-26 A	24-Sep-26 A	
PL-PERM-1210	Fuel Gas Compressor Bldg Permitting - Completion	0d		24-Sep-26 A	
PLC-Ameren-1360	Unit 3 EECC (Packaged Electrical and Electronic Controls Comp	0d	21-Dec-26		10d
00373.5.6.01.000.6 Fuel Oil Truck Unloading					
PL-PERM-1220	Fuel Oil Truck Unloading Permitting - Submission & Review	0d	26-Jun-26 A	07-Aug-26 A	
PL-PERM-1230	Fuel Oil Truck Unloading Permitting - Completion	0d		07-Aug-26 A	
00373.5.6.01.001 Site Preparation					
PL-SITE-1000	Initial Mobilization	0d	09-Apr-25 A	18-Apr-25 A	
PL-SITE-1010	Laydown, Trailer and Parking Area Installations	0d	14-Apr-25 A	18-Apr-25 A	
PL-SITE-1035	Remove Existing Coal	0d	16-Apr-25 A	18-Apr-25 A	
PL-SITE-1005	SWPPP Installations	0d	21-May-25 A	21-Jul-25 A	
PL-SITE-1060	Place & Compact Soil at BOP Area	0d	28-May-25 A	03-Jul-25 A	
PL-SITE-1040	Haul Borrowed Soil (240,000CY at 2,400CY / Day)	0d	28-May-25 A	26-Sep-25 A	
PL-SITE-1050	Place & Compact Soil at Fuel Oil Tanks	0d	06-Jun-25 A	18-Jun-25 A	
PL-SITE-1025	Install Temporary Storm Water Treatment System	0d	30-Jun-25 A	29-Aug-25 A	
PL-SITE-1070	Place & Compact Soil at Unit 1	0d	01-Jul-25 A	23-Jul-25 A	
PL-SITE-1080	Place & Compact Soil at Unit 2	0d	14-Jul-25 A	04-Aug-25 A	
PL-SITE-1100	Place & Compact Soil at Unit 4	0d	21-Jul-25 A	08-Oct-25 A	
PL-SITE-1030	Remove Existing Storm Water Detention Pond	0d	04-Aug-25 A	27-Aug-25 A	
PL-SITE-1090	Place & Compact Soil at Unit 3	0d	13-Aug-25 A	26-Sep-25 A	
PL-SITE-1015	Install Heavy Haul Road	0d	11-Jun-26 A	23-Jun-26 A	
PL-SITE-1110	Road Pavement Final Grade	4d	16-Jun-27	22-Jun-27	-1d
PL-SITE-1120	Asphalt Paving Binder	3d	22-Jun-27	25-Jun-27	-1d



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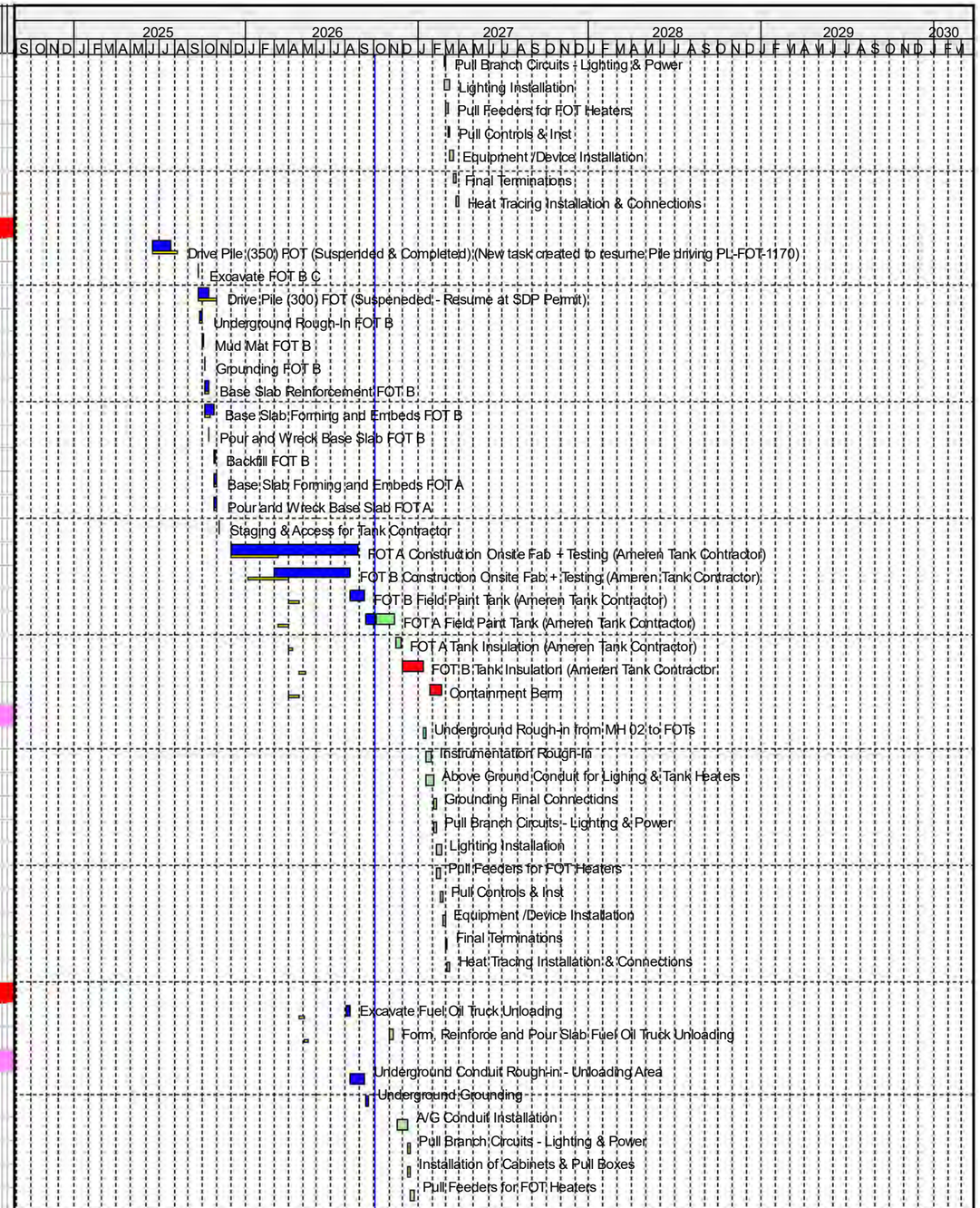
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PL-SITE-1130	Asphalt Paving Surface	3d	25-Jun-27	30-Jun-27	-1d
PL-SITE-1055	Install Fencing	32d	30-Jun-27	16-Aug-27	-1d
00373.5.6.01.012 Demineralized Water Tank					
PL-DWT-1000	Drive Pile (220) DWT	0d	14-Oct-25 A	22-Oct-25 A	
PL-DWT-1010	Excavate DWT	0d	27-Oct-25 A	29-Oct-25 A	
PL-DWT-1020	Underground Rough-In DWT	0d	29-Oct-25 A	30-Oct-25 A	
PL-DWT-1030	Mud Mat DWT	0d	30-Oct-25 A	31-Oct-25 A	
PL-DWT-1040	Base Slab Forming and Embeds DWT	0d	03-Nov-25 A	05-Nov-25 A	
PL-DWT-1050	Base Slab Reinforcement DWT	0d	03-Nov-25 A	05-Nov-25 A	
PL-DWT-1100	Grounding	0d	03-Nov-25 A	04-Nov-25 A	
PL-DWT-1060	Pour and Wreck Base Slab DWT	0d	05-Nov-25 A	05-Nov-25 A	
PL-DWT-1070	Backfill DWT	0d	06-Nov-25 A	07-Nov-25 A	
PL-DWT-1090	Staging & Access for Tank Contractor	0d	24-Nov-25 A	28-Nov-25 A	
PL-DWT-1080	DWT Construction Onsite Fab + Testing (Ameren Tank Contract	0d	10-Dec-25 A	31-Aug-26 A	
00373.5.6.01.012.1 Electrical					
PL-DWT-1120	Underground Electrical Rough-in from Plant Services to DWT	0d	25-Aug-26 A	15-Sep-26 A	
PL-DWT-1130	Above Ground Conduit for DWT & Canopy Lighting & Tank Hea	20d	19-Nov-26	18-Dec-26	49d
PL-DWT-1140	Grounding Final Connections	4d	18-Dec-26	28-Dec-26	69d
PL-DWT-1160	Pull Branch Circuits - Lighting & Power	4d	18-Dec-26	28-Dec-26	57d
PL-DWT-1560	Instrumentation Rough-In	16d	18-Dec-26	14-Jan-27	49d
PL-DWT-1170	Pull Feeders for FOT Heaters	4d	28-Dec-26	04-Jan-27	57d
PL-DWT-1180	Pull Controls & Instrumentation	4d	14-Jan-27	20-Jan-27	49d
PL-DWT-1200	Equipment /Device Installation	4d	20-Jan-27	26-Jan-27	49d
PL-DWT-1150	Lighting Installation DWT & Canopy	8d	26-Jan-27	05-Feb-27	49d
PL-DWT-1210	Final Terminations	8d	05-Feb-27	18-Feb-27	49d
PL-DWT-1190	Heat Tracing Installation & Connections	12d	18-Feb-27	08-Mar-27	49d
00373.5.6.01.013 Demineralized Water Trailer Slab					
PL-DWTS-1000	Form, Reinforce and Pour Slab DWTSlab (Close Out)	0d	11-Dec-25 A	12-Dec-25 A	
PL-DWTS-1040	Foundation/Bldg Permit DWT Slab	13d	26-Jun-26 A	21-Oct-26	49d
PL-DWTS-1020	Excavate DWT	2d	22-Oct-26	23-Oct-26	49d
PL-DWTS-1010	Form, Reinforce and Pour Slab DWTSlab	4d	23-Oct-26	29-Oct-26	49d
PL-DWTS-1030	Erect Structural Steel Canopy DWT	15d	29-Oct-26	19-Nov-26	49d
00373.5.6.01.011 Service Water / Fire Protection Tank					
PL-SWFPT-1000	Drive Pile (40) SWFPT	0d	20-Oct-25 A	24-Oct-25 A	
PL-SWFPT-1010	Excavate SWFPT	0d	27-Oct-25 A	29-Oct-25 A	
PL-SWFPT-1020	Underground Rough-In SWFPT	0d	29-Oct-25 A	30-Oct-25 A	
PL-SWFPT-1030	Mud Mat SWFPT	0d	31-Oct-25 A	03-Nov-25 A	
PL-SWFPT-1050	Base Slab Reinforcement SWFPT	0d	03-Nov-25 A	04-Nov-25 A	
PL-SWFPT-1040	Base Slab Forming and Embeds SWFPT	0d	03-Nov-25 A	12-Nov-25 A	
PL-SWFPT-1090	Grounding	0d	17-Nov-25 A	18-Nov-25 A	
PL-SWFPT-1060	Pour and Wreck Base Slab SWFPT	0d	23-Dec-25 A	23-Dec-25 A	
PL-SWFPT-1070	Backfill SWFPT	0d	29-Dec-25 A	30-Dec-25 A	
PL-SWFPT-1080	SWFPT Construction Onsite Fab + Testing (Ameren Tank Contra	0d	21-May-26 A	10-Sep-26 A	
PL-SWFPT-1100	SWFPT Field Paint Tank (Ameren Tank Contractor)	14d	07-Dec-26	29-Dec-26	17d
PL-SWFPT-1110	SWFPT Tank Insulation (Ameren Tank Contractor)	10d	18-Jan-27	01-Feb-27	17d
00373.5.6.01.011.1 Electrical					
PL-SWFPT-1120	Underground Rough-in from Plant Services to SWFPT	4d	01-Feb-27	05-Feb-27	17d
PL-SWFPT-1610	Instrumentation Rough-In	8d	05-Feb-27	18-Feb-27	29d
PL-SWFPT-1130	Above Ground Conduit for Lighing & Tank Heaters	12d	05-Feb-27	24-Feb-27	17d
PL-SWFPT-1140	Grounding Final Connections	2d	24-Feb-27	26-Feb-27	23d



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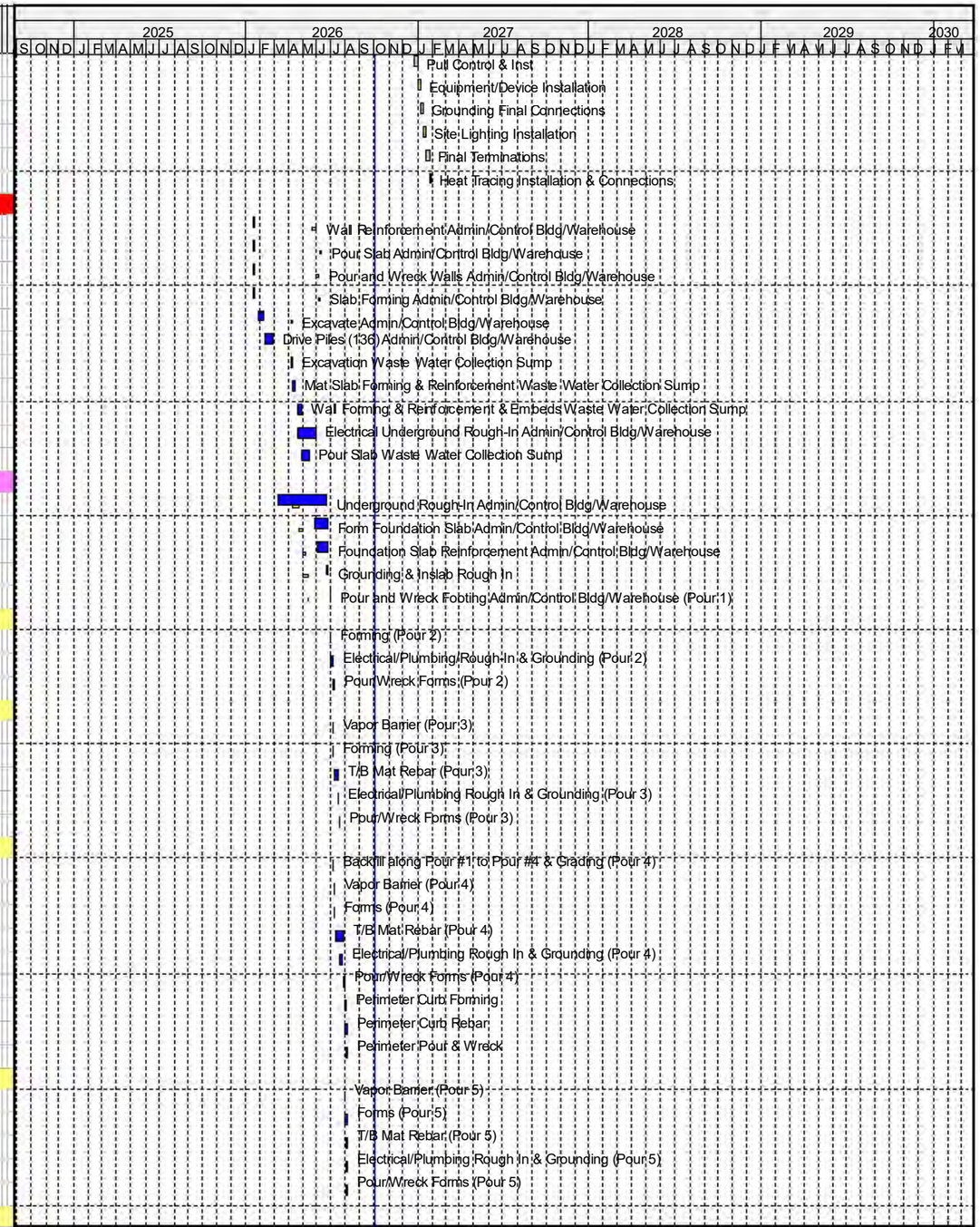
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PL-SWFPT-1160	Pull Branch Circuits - Lighting & Power	4d	24-Feb-27	02-Mar-27	17d
PL-SWFPT-1150	Lighting Installation	8d	26-Feb-27	10-Mar-27	23d
PL-SWFPT-1170	Pull Feeders for FOT Heaters	4d	02-Mar-27	08-Mar-27	17d
PL-SWFPT-1180	Pull Controls & Inst	4d	08-Mar-27	12-Mar-27	17d
PL-SWFPT-1200	Equipment /Device Installation	4d	12-Mar-27	18-Mar-27	17d
PL-SWFPT-1210	Final Terminations	4d	18-Mar-27	24-Mar-27	17d
PL-SWFPT-1190	Heat Tracing Installation & Connections	4d	24-Mar-27	30-Mar-27	33d
00373.5.6.01.014 Fuel Oil Tanks (2)					
PL-FOT-1000	Drive Pile (350) FOT (Suspended & Completed) (New task creat	0d	17-Jun-25 A	24-Jul-25 A	
PL-FOT-1010	Excavate FOT B C	0d	22-Sep-25 A	24-Sep-25 A	
PL-FOT-1007	Drive Pile (300) FOT (Suspeneded - Resume at SDP Permit)	0d	22-Sep-25 A	14-Oct-25 A	
PL-FOT-1020	Underground Rough-In FOT B	0d	25-Sep-25 A	30-Sep-25 A	
PL-FOT-1030	Mud Mat FOT B	0d	01-Oct-25 A	03-Oct-25 A	
PL-FOT-1120	Grounding FOT B	0d	06-Oct-25 A	06-Oct-25 A	
PL-FOT-1050	Base Slab Reinforcement FOT B	0d	06-Oct-25 A	15-Oct-25 A	
PL-FOT-1040	Base Slab Forming and Embeds FOT B	0d	06-Oct-25 A	27-Oct-25 A	
PL-FOT-1060	Pour and Wreck Base Slab FOT B	0d	16-Oct-25 A	16-Oct-25 A	
PL-FOT-1070	Backfill FOT B	0d	27-Oct-25 A	30-Oct-25 A	
PL-FOT-1170	Base Slab Forming and Embeds FOT A	0d	27-Oct-25 A	31-Oct-25 A	
PL-FOT-1180	Pour and Wreck Base Slab FOT A	0d	27-Oct-25 A	31-Oct-25 A	
PL-FOT-1100	Staging & Access for Tank Contractor	0d	05-Nov-25 A	05-Nov-25 A	
PL-FOT-1080	FOT A Construction Onsite Fab + Testing (Ameren Tank Contrac	0d	01-Dec-25 A	26-Aug-26 A	
PL-FOT-1090	FOT B Construction Onsite Fab + Testing (Ameren Tank Contrac	0d	02-Mar-26 A	10-Aug-26 A	
PL-FOT-1130	FOT B Field Paint Tank (Ameren Tank Contractor)	0d	11-Aug-26 A	11-Sep-26 A	
PL-FOT-1150	FOT A Field Paint Tank (Ameren Tank Contractor)	30d	14-Sep-26 A	13-Nov-26	61d
PL-FOT-1160	FOT A Tank Insulation (Ameren Tank Contractor)	8d	16-Nov-26	25-Nov-26	151d
PL-FOT-1140	FOT B Tank Insulation (Ameren Tank Contractor	29d	30-Nov-26*	13-Jan-27	-1d
PL-FOT-1110	Containment Berm	16d	27-Jan-27	19-Feb-27	-1d
00373.5.6.01.014.2 Electrical					
PL-FOT-2000	Underground Rough-in from MH 02 to FOTs	4d	13-Jan-27	19-Jan-27	42d
PL-FOT-2020	Instrumentation Rough-In	8d	19-Jan-27	29-Jan-27	54d
PL-FOT-2010	Above Ground Conduit for Liging & Tank Heaters	12d	19-Jan-27	04-Feb-27	42d
PL-FOT-2040	Grounding Final Connections	2d	04-Feb-27	08-Feb-27	48d
PL-FOT-2030	Pull Branch Circuits - Lighting & Power	4d	04-Feb-27	10-Feb-27	42d
PL-FOT-2050	Lighting Installation	8d	08-Feb-27	19-Feb-27	48d
PL-FOT-2060	Pull Feeders for FOT Heaters	4d	10-Feb-27	16-Feb-27	42d
PL-FOT-2070	Pull Controls & Inst	4d	16-Feb-27	23-Feb-27	42d
PL-FOT-2080	Equipment /Device Installation	4d	23-Feb-27	01-Mar-27	42d
PL-FOT-2090	Final Terminations	4d	01-Mar-27	05-Mar-27	42d
PL-FOT-2100	Heat Tracing Installation & Connections	4d	05-Mar-27	11-Mar-27	46d
00373.5.6.01.015 Fuel Oil Truck Unloading Area					
PL-FOTU-1000	Excavate Fuel Oil Truck Unloading	0d	03-Aug-26 A	11-Aug-26 A	
PL-FOTU-1010	Form, Reinforce and Pour Slab Fuel Oil Truck Unloading	6d	03-Nov-26	11-Nov-26	65d
00373.5.6.01.015.2 Electrical					
PL-FOT-2110	Underground Conduit Rough-in - Unloading Area	0d	10-Aug-26 A	11-Sep-26 A	
PL-FOT-2120	Underground Grounding	0d	14-Sep-26 A	17-Sep-26 A	
PL-FOT-2130	A/G Conduit Installation	16d	18-Nov-26	11-Dec-26	65d
PL-FOT-2140	Pull Branch Circuits - Lighting & Power	4d	11-Dec-26	17-Dec-26	70d
PL-FOT-2150	Installation of Cabinets & Pull Boxes	4d	11-Dec-26	17-Dec-26	74d
PL-FOT-2160	Pull Feeders for FOT Heaters	4d	17-Dec-26	23-Dec-26	70d



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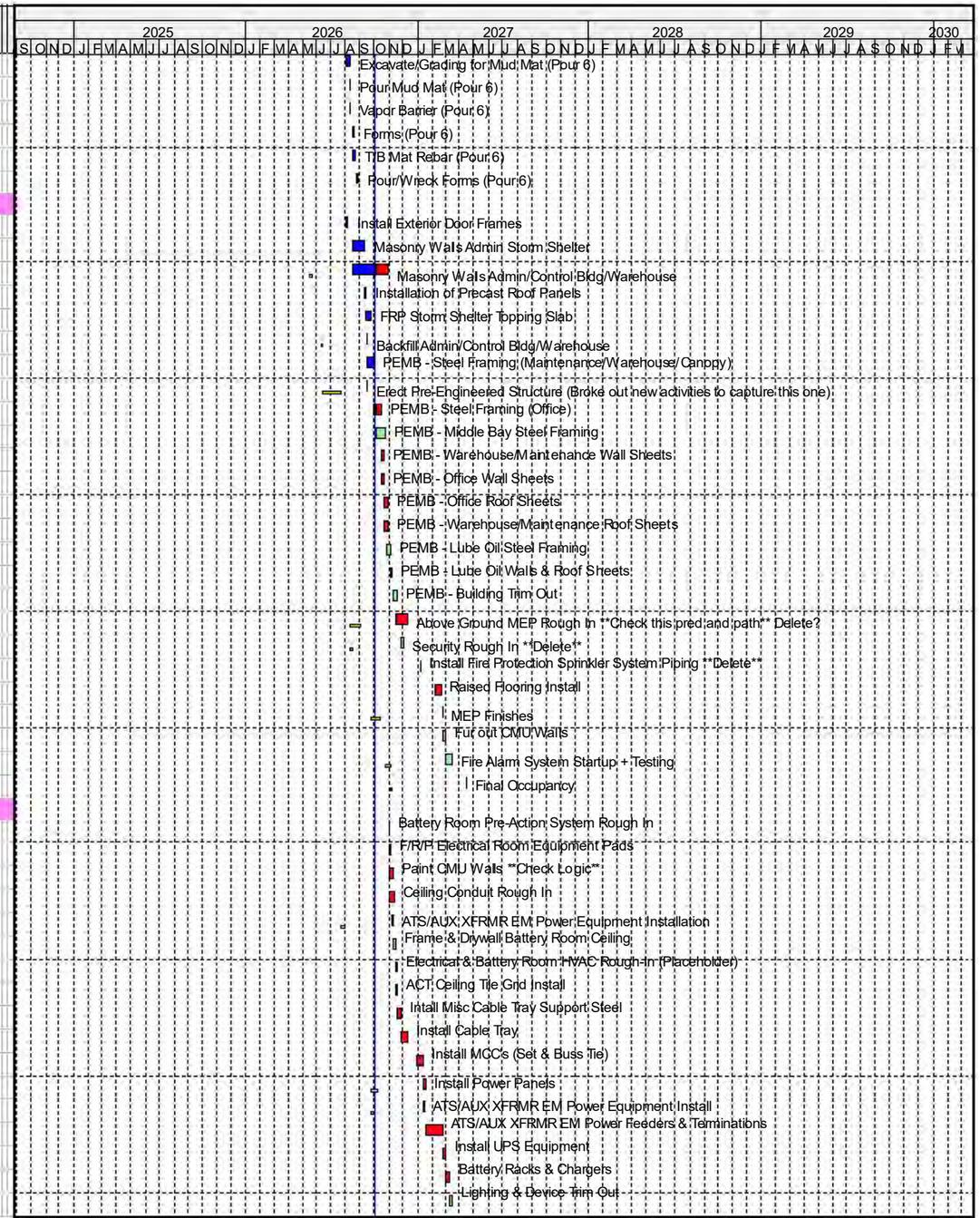
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PL-FOT-2170	Pull Control & Inst	4d	23-Dec-26	31-Dec-26	70d
PL-FOT-2180	Equipment/Device Installation	4d	31-Dec-26	07-Jan-27	70d
PL-FOT-2190	Grounding Final Connections	4d	07-Jan-27	13-Jan-27	70d
PL-FOT-2220	Site Lighting Installation	4d	13-Jan-27	19-Jan-27	70d
PL-FOT-2200	Final Terminations	4d	19-Jan-27	25-Jan-27	70d
PL-FOT-2210	Heat Tracing Installation & Connections	4d	25-Jan-27	29-Jan-27	74d
00373.5.6.01.006 Admin / Control Building / Warehouse					
PL-ADWH-1060	Wall Reinforcement Admin/Control Bldg/Warehouse	0d	16-Jan-26 A	19-Jan-26 A	
PL-ADWH-1090	Pour Slab Admin/Control Bldg/Warehouse	0d	16-Jan-26 A	19-Jan-26 A	
PL-ADWH-1070	Pour and Wreck Walls Admin/Control Bldg/Warehouse	0d	16-Jan-26 A	19-Jan-26 A	
PL-ADWH-1080	Slab Forming Admin/Control Bldg/Warehouse	0d	16-Jan-26 A	19-Jan-26 A	
PL-ADWH-1000	Excavate Admin/Control Bldg/Warehouse	0d	28-Jan-26 A	06-Feb-26 A	
PL-ADWH-1490	Drive Piles (136) Admin/Control Bldg/Warehouse	0d	11-Feb-26 A	27-Feb-26 A	
PL-WWCS-1530	Excavation Waste Water Collection Sump	0d	07-Apr-26 A	10-Apr-26 A	
PL-WWCS-1540	Mat Slab Forming & Reinforcement Waste Water Collection Su	0d	10-Apr-26 A	15-Apr-26 A	
PL-WWCS-1550	Wall Forming & Reinforcement & Embeds Waste Water Collect	0d	20-Apr-26 A	29-Apr-26 A	
PL-ADWH-1530	Electrical Underground Rough-In Admin/Control Bldg/Warehous	0d	20-Apr-26 A	29-May-26 A	
PL-WWCS-1560	Pour Slab Waste Water Collection Sump	0d	29-Apr-26 A	15-May-26 A	
00373.5.6.01.006.1 Civil					
PL-ADWH-1010	Underground Rough-In Admin/Control Bldg/Warehouse	0d	09-Mar-26 A	22-Jun-26 A	
PL-ADWH-1020	Form Foundation Slab Admin/Control Bldg/Warehouse	0d	26-May-26 A	26-Jun-26 A	
PL-ADWH-1030	Foundation Slab Reinforcement Admin/Control Bldg/Warehouse	0d	03-Jun-26 A	26-Jun-26 A	
PL-ADWH-1420	Grounding & Inslab Rough In	0d	22-Jun-26 A	26-Jun-26 A	
PL-ADWH-1040	Pour and Wreck Footing Admin/Control Bldg/Warehouse (Pour	0d	30-Jun-26 A	01-Jul-26 A	
00373.5.6.01.006.1.2 Pour 2					
PL-ADWH-1550	Forming (Pour 2)	0d	30-Jun-26 A	01-Jul-26 A	
PL-ADWH-1560	Electrical/Plumbing/Rough-In & Grounding (Pour 2)	0d	02-Jul-26 A	06-Jul-26 A	
PL-ADWH-1570	Pour/Wreck Forms (Pour 2)	0d	07-Jul-26 A	08-Jul-26 A	
00373.5.6.01.006.1.3 Pour 3					
PL-ADWH-1580	Vapor Barrier (Pour 3)	0d	06-Jul-26 A	06-Jul-26 A	
PL-ADWH-1590	Forming (Pour 3)	0d	06-Jul-26 A	07-Jul-26 A	
PL-ADWH-1600	T/B Mat Rebar (Pour 3)	0d	09-Jul-26 A	16-Jul-26 A	
PL-ADWH-1610	Electrical/Plumbing Rough In & Grounding (Pour 3)	0d	17-Jul-26 A	17-Jul-26 A	
PL-ADWH-1620	Pour/Wreck Forms (Pour 3)	0d	20-Jul-26 A	21-Jul-26 A	
00373.5.6.01.006.1.4 Pour 4					
PL-ADWH-1640	Backfill along Pour #1 to Pour #4 & Grading (Pour 4)	0d	06-Jul-26 A	07-Jul-26 A	
PL-ADWH-1650	Vapor Barrier (Pour 4)	0d	09-Jul-26 A	10-Jul-26 A	
PL-ADWH-1660	Forms (Pour 4)	0d	09-Jul-26 A	10-Jul-26 A	
PL-ADWH-1670	T/B Mat Rebar (Pour 4)	0d	13-Jul-26 A	28-Jul-26 A	
PL-ADWH-1680	Electrical/Plumbing Rough In & Grounding (Pour 4)	0d	20-Jul-26 A	24-Jul-26 A	
PL-ADWH-1690	Pour/Wreck Forms (Pour 4)	0d	29-Jul-26 A	30-Jul-26 A	
PL-ADWH-1810	Perimeter Curb Forming	0d	31-Jul-26 A	03-Aug-26 A	
PL-ADWH-1820	Perimeter Curb Rebar	0d	31-Jul-26 A	04-Aug-26 A	
PL-ADWH-1830	Perimeter Pour & Wreck	0d	04-Aug-26 A	05-Aug-26 A	
00373.5.6.01.006.1.5 Pour 5					
PL-ADWH-1700	Vapor Barrier (Pour 5)	0d	31-Jul-26 A	31-Jul-26 A	
PL-ADWH-1710	Forms (Pour 5)	0d	31-Jul-26 A	04-Aug-26 A	
PL-ADWH-1720	T/B Mat Rebar (Pour 5)	0d	03-Aug-26 A	04-Aug-26 A	
PL-ADWH-1730	Electrical/Plumbing Rough In & Grounding (Pour 5)	0d	03-Aug-26 A	04-Aug-26 A	
PL-ADWH-1740	Pour/Wreck Forms (Pour 5)	0d	04-Aug-26 A	05-Aug-26 A	
00373.5.6.01.006.1.6 Pour 6					



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Milestone

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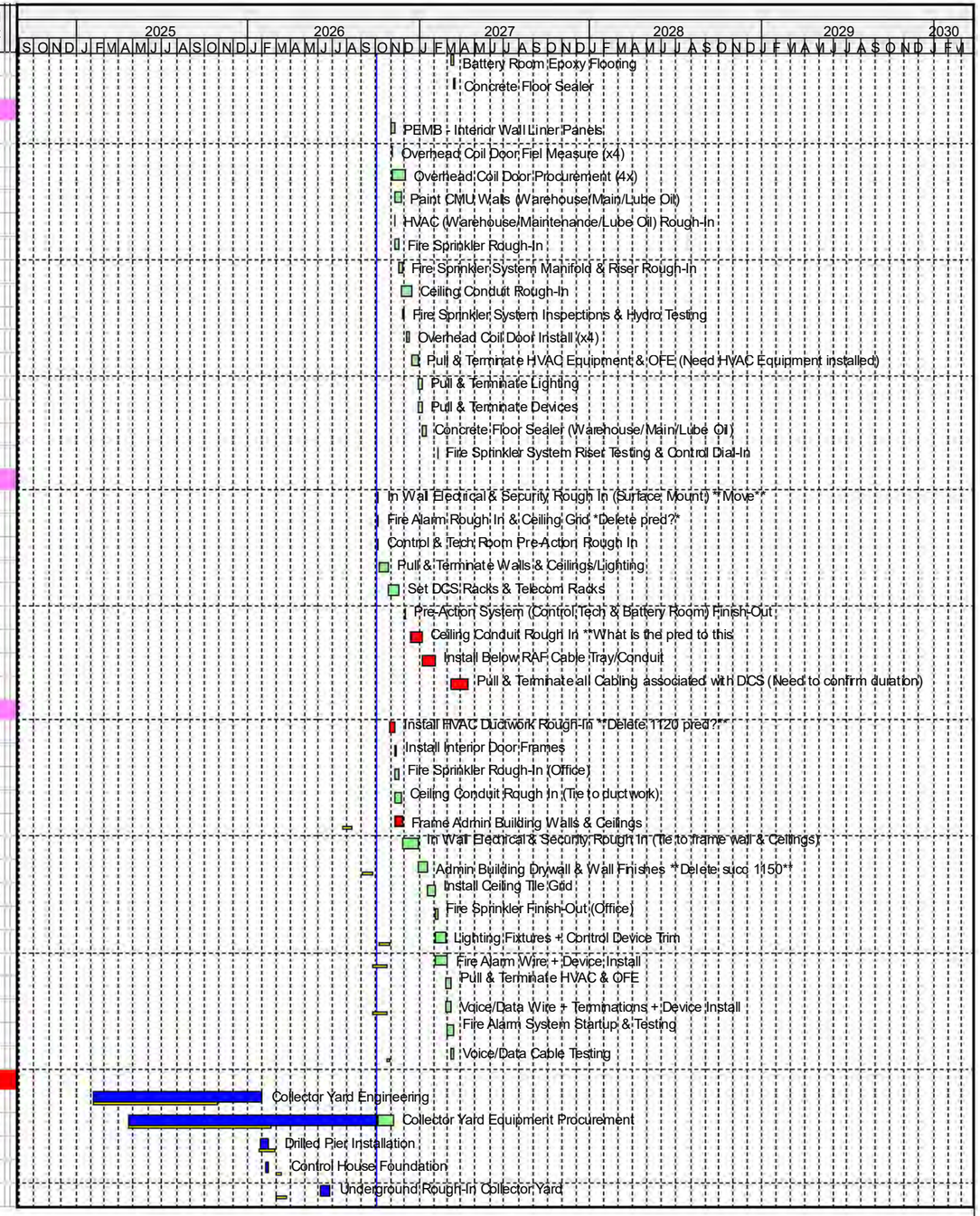
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PL-ADWH-1750	Excavate/Grading for Mud Mat (Pour 6)	0d	04-Aug-26 A	10-Aug-26 A	
PL-ADWH-1760	Pour Mud Mat (Pour 6)	0d	12-Aug-26 A	12-Aug-26 A	
PL-ADWH-1770	Vapor Barrier (Pour 6)	0d	12-Aug-26 A	12-Aug-26 A	
PL-ADWH-1780	Forms (Pour 6)	0d	17-Aug-26 A	20-Aug-26 A	
PL-ADWH-1790	T/B Mat Rebar (Pour 6)	0d	17-Aug-26 A	21-Aug-26 A	
PL-ADWH-1800	Pour/Wreck Forms (Pour 6)	0d	26-Aug-26 A	27-Aug-26 A	
00373.5.6.01.006.2 Structure					
PL-ADWH-1840	Install Exterior Door Frames	0d	04-Aug-26 A	05-Aug-26 A	
PL-ADWH-1850	Masonry Walls Admin Storm Shelter	0d	17-Aug-26 A	10-Sep-26 A	
PL-ADWH-1050	Masonry Walls Admin/Control Bldg/Warehouse	20d	17-Aug-26 A	30-Oct-26	-14d
PL-ADWH-1500	Installation of Precast Roof Panels	0d	11-Sep-26 A	14-Sep-26 A	
PL-ADWH-1860	FRP Storm Shelter Topping Slab	0d	14-Sep-26 A	24-Sep-26 A	
PL-ADWH-1100	Backfill Admin/Control Bldg/Warehouse	0d	15-Sep-26 A	16-Sep-26 A	
PL-ADWH-1920	PEMB - Steel Framing (Maintenance/Warehouse/Canopy)	0d	16-Sep-26 A	29-Sep-26 A	
PL-ADWH-11105	Erect Pre-Engineered Structure (Broke out new activities to capt	0d	16-Sep-26 A	16-Sep-26 A	
PL-ADWH-1930	PEMB - Steel Framing (Office)	9d	30-Sep-26 A	15-Oct-26	-23d
PL-ADWH-1890	PEMB - Middle Bay Steel Framing	15d	12-Oct-26 A	23-Oct-26	1d
PL-ADWH-1110	PEMB - Warehouse/Maintenance Wall Sheets	5d	16-Oct-26	22-Oct-26	-23d
PL-ADWH-1900	PEMB - Office Wall Sheets	5d	16-Oct-26	22-Oct-26	-13d
PL-ADWH-1910	PEMB - Office Roof Sheets	5d	23-Oct-26	29-Oct-26	-13d
PL-ADWH-1880	PEMB - Warehouse/Maintenance Roof Sheets	6d	23-Oct-26	30-Oct-26	-23d
PL-ADWH-1950	PEMB - Lube Oil Steel Framing	7d	26-Oct-26	03-Nov-26	1d
PL-ADWH-2000	PEMB - Lube Oil Walls & Roof Sheets	3d	04-Nov-26	06-Nov-26	1d
PL-ADWH-2010	PEMB - Building Trim Out	9d	09-Nov-26	19-Nov-26	38d
PL-ADWH-1130	Above Ground MEP Rough In **Check this pred and path** Del	18d	17-Nov-26	11-Dec-26	-13d
PL-ADWH-1430	Security Rough In **Delete**	4d	26-Nov-26	02-Dec-26	40d
PL-ADWH-11215	Install Fire Protection Sprinkler System Piping **Delete**	1d	07-Jan-27	07-Jan-27	-13d
PL-ADWH-1990	Raised Flooring Install	10d	05-Feb-27	19-Feb-27	-13d
PL-ADWH-1150	MEP Finishes	0d	22-Feb-27	22-Feb-27	-13d
PL-ADWH-11245	Fur out CMU Walls	7d	22-Feb-27	02-Mar-27	296d
PL-ADWH-1450	Fire Alarm System Startup + Testing	8d	04-Mar-27	16-Mar-27	201d
PL-ADWH-1480	Final Occupancy	1d	16-Apr-27	16-Apr-27	179d
00373.5.6.01.006.7 Electrical Room					
PL-ADWH-11555	Battery Room Pre-Action System Rough In	1d	02-Nov-26	02-Nov-26	39d
PL-ADWH-1980	F/R/P Electrical Room Equipment Pads	4d	02-Nov-26	05-Nov-26	-14d
PL-ADWH-11465	Paint CMU Walls **Check Logic**	6d	02-Nov-26	09-Nov-26	-2d
PL-ADWH-11125	Ceiling Conduit Rough In	10d	02-Nov-26	13-Nov-26	-23d
PL-ADWH-1370	ATS/AUX XFRMR EM Power Equipment Installation	4d	06-Nov-26	11-Nov-26	4d
PL-ADWH-11565	Frame & Drywall Battery Room Ceiling	5d	10-Nov-26	16-Nov-26	34d
PL-ADWH-11145	Electrical & Battery Room HVAC Rough-In (Placeholder)	3d	16-Nov-26	18-Nov-26	365d
PL-ADWH-11545	ACT Ceiling Tile Grid Install	3d	16-Nov-26	18-Nov-26	-23d
PL-ADWH-11185	Intall Misc Cable Tray Support Steel	5d	19-Nov-26	25-Nov-26	-23d
PL-ADWH-11135	Install Cable Tray	9d	26-Nov-26	09-Dec-26	-23d
PL-ADWH-1540	Install MCC's (Set & Buss Tie)	8d	31-Dec-26	12-Jan-27	-36d
PL-ADWH-1390	Install Power Panels	5d	12-Jan-27	18-Jan-27	-37d
PL-ADWH-1380	ATS/AUX XFRMR EM Power Equipment Install	3d	13-Jan-27	15-Jan-27	-36d
PL-ADWH-11205	ATS/AUX XFRMR EM Power Feeders & Terminations	25d	19-Jan-27	23-Feb-27	-37d
PL-ADWH-11195	Install UPS Equipment	5d	24-Feb-27	02-Mar-27	-37d
PL-ADWH-11385	Battery Racks & Chargers	7d	03-Mar-27	11-Mar-27	-37d
PL-ADWH-11475	Lighting & Device Trim Out	3d	12-Mar-27	16-Mar-27	201d



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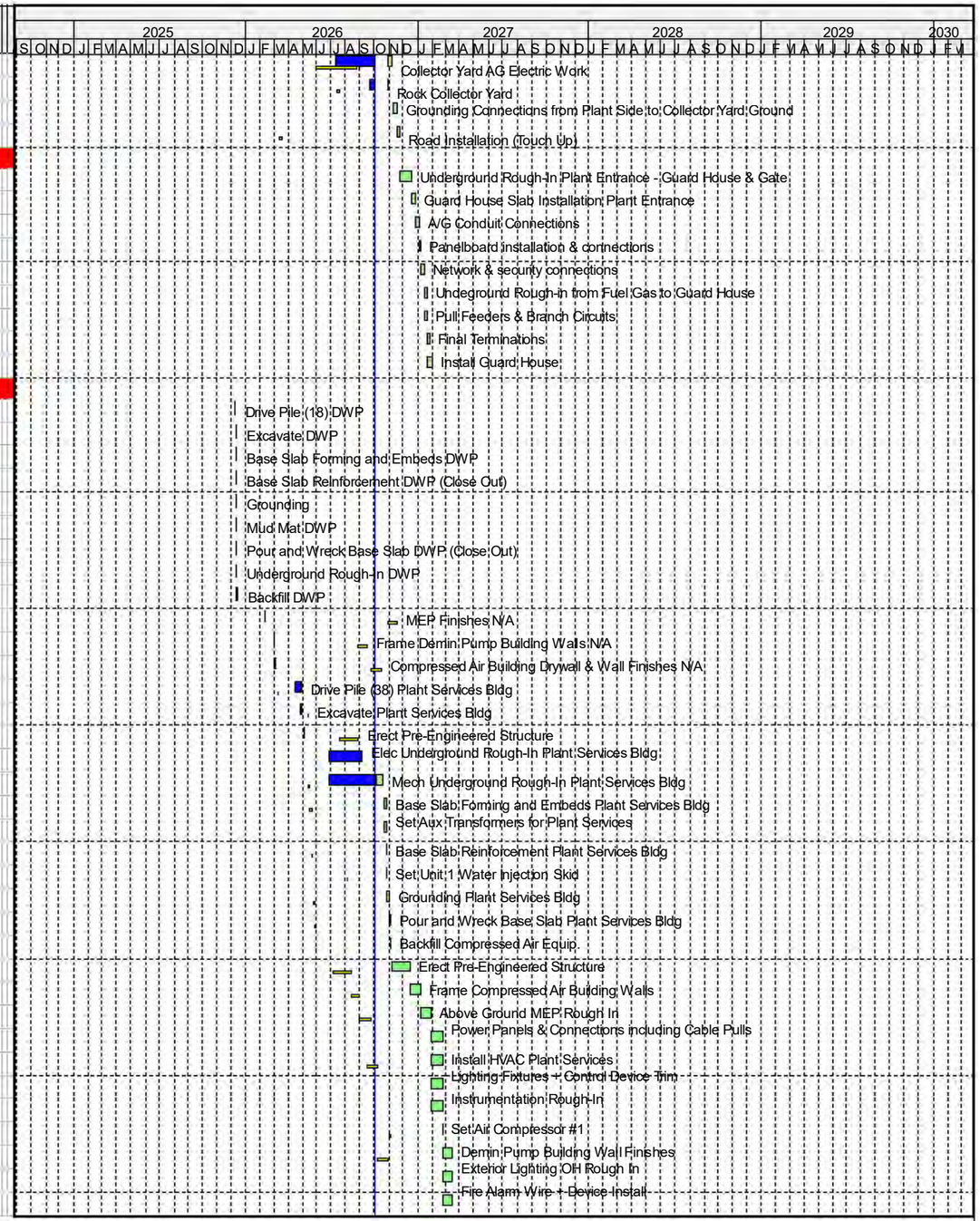
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PL-ADWH-11625	Battery Room Epoxy Flooring	3d	12-Mar-27	16-Mar-27	284d
PL-ADWH-115650	Concrete Floor Sealer	2d	17-Mar-27	18-Mar-27	284d
00373.5.6.01.006.6 Warehouse & Maintenance Shop					
PL-ADWH-115660	PEMB - Interior Wall Liner Panels	7d	02-Nov-26	10-Nov-26	351d
PL-ADWH-115680	Overhead Coil Door Fiel Measure (x4)	1d	04-Nov-26	04-Nov-26	350d
PL-ADWH-11655	Overhead Coil Door Procurement (4x)	20d	05-Nov-26	03-Dec-26	350d
PL-ADWH-115670	Paint CMU Walls (Warehouse/Main/Lube Oil)	10d	10-Nov-26	23-Nov-26	362d
PL-ADWH-115700	HVAC (Warehouse/Maintenance/Lube Oil) Rough-In	1d	11-Nov-26	11-Nov-26	351d
PL-ADWH-115690	Fire Sprinkler Rough-In	6d	11-Nov-26	18-Nov-26	353d
PL-ADWH-115720	Fire Sprinkler System Manifold & Riser Rough-In	5d	19-Nov-26	25-Nov-26	353d
PL-ADWH-11595	Ceiling Conduit Rough-In	15d	24-Nov-26	15-Dec-26	328d
PL-ADWH-11505	Fire Sprinkler System Inspections & Hydro Testing	2d	26-Nov-26	30-Nov-26	353d
PL-ADWH-115750	Overhead Coil Door Install (x4)	5d	04-Dec-26	10-Dec-26	350d
PL-ADWH-11405	Pull & Terminate HVAC Equipment & OFE (Need HVAC Equipm	7d	16-Dec-26	28-Dec-26	328d
PL-ADWH-11415	Pull & Terminate Lighting	7d	29-Dec-26	07-Jan-27	328d
PL-ADWH-11425	Pull & Terminate Devices	7d	29-Dec-26	07-Jan-27	328d
PL-ADWH-115770	Concrete Floor Sealer (Warehouse/Main/Lube Oil)	5d	08-Jan-27	14-Jan-27	328d
PL-ADWH-11535	Fire Sprinkler System Riser Testing & Control Dial-In	2d	08-Feb-27	10-Feb-27	310d
00373.5.6.01.006.5 DCS/Control/Telecom Room					
PL-ADWH-11235	In Wall Electrical & Security Rough In (Surface Mount) **Move**	2d	05-Oct-26	06-Oct-26	66d
PL-ADWH-11265	Fire Alarm Rough In & Ceiling Grid *Delete pred?*	2d	05-Oct-26	06-Oct-26	40d
PL-ADWH-11395	Control & Tech Room Pre-Action Rough In	2d	05-Oct-26	06-Oct-26	396d
PL-ADWH-11275	Pull & Terminate Walls & Ceilings/Lighting	15d	07-Oct-26	27-Oct-26	40d
PL-ADWH-11155	Set DCS Racks & Telecom Racks	15d	28-Oct-26	17-Nov-26	40d
PL-ADWH-115780	Pre-Action System (Control,Tech & Battery Room) Finish-Out	1d	01-Dec-26	01-Dec-26	357d
PL-ADWH-11485	Ceiling Conduit Rough In **What is the pred to this	15d	14-Dec-26	06-Jan-27	-13d
PL-ADWH-11175	Install Below RAF Cable Tray/Conduit	20d	08-Jan-27	04-Feb-27	-13d
PL-ADWH-11225	Pull & Terminate all Cabling associated with DCS (Need to confi	25d	12-Mar-27	15-Apr-27	-37d
00373.5.6.01.006.4 Balance of Office					
PL-ADWH-11115	Install HVAC Ductwork Rough-In **Delete 1120 pred?**	7d	30-Oct-26	09-Nov-26	-13d
PL-ADWH-1510	Install Interior Door Frames	3d	10-Nov-26	12-Nov-26	39d
PL-ADWH-11445	Fire Sprinkler Rough-In (Office)	7d	10-Nov-26	18-Nov-26	360d
PL-ADWH-11285	Ceiling Conduit Rough In (Tie to ductwork)	10d	10-Nov-26	23-Nov-26	328d
PL-ADWH-1120	Frame Admin Building Walls & Ceilings	12d	10-Nov-26	25-Nov-26	-13d
PL-ADWH-11305	In Wall Electrical & Security Rough In (Tie to frame wall & Ceilin	20d	26-Nov-26	28-Dec-26	10d
PL-ADWH-1140	Admin Building Drywall & Wall Finishes **Delete succ 1150**	14d	29-Dec-26	18-Jan-27	10d
PL-ADWH-1520	Install Ceiling Tile Grid	11d	19-Jan-27	03-Feb-27	30d
PL-ADWH-11515	Fire Sprinkler Finish-Out (Office)	3d	03-Feb-27	08-Feb-27	310d
PL-ADWH-1410	Lighting Fixtures + Control Device Trim	16d	03-Feb-27	26-Feb-27	35d
PL-ADWH-1440	Fire Alarm Wire + Device Install	20d	03-Feb-27	04-Mar-27	31d
PL-ADWH-11345	Pull & Terminate HVAC & OFE	10d	26-Feb-27	12-Mar-27	289d
PL-ADWH-1460	Voice/Data Wire + Terminations + Device Install	10d	26-Feb-27	12-Mar-27	35d
PL-ADWH-11325	Fire Alarm System Startup & Testing	8d	04-Mar-27	16-Mar-27	201d
PL-ADWH-1470	Voice/Data Cable Testing	4d	12-Mar-27	18-Mar-27	35d
00373.5.6.01.008 Collector Yard					
PL-CY-980	Collector Yard Engineering	0d	05-Feb-25 A	30-Jan-26 A	
PL-CY-1060	Collector Yard Equipment Procurement	25d	21-Apr-25 A	06-Nov-26	79d
PL-CY-1010	Drilled Pier Installation	0d	27-Jan-26 A	13-Feb-26 A	
PL-CY-1020	Control House Foundation	0d	09-Feb-26 A	13-Feb-26 A	
PL-CY-1000	Underground Rough-In Collector Yard	0d	05-Jun-26 A	26-Jun-26 A	



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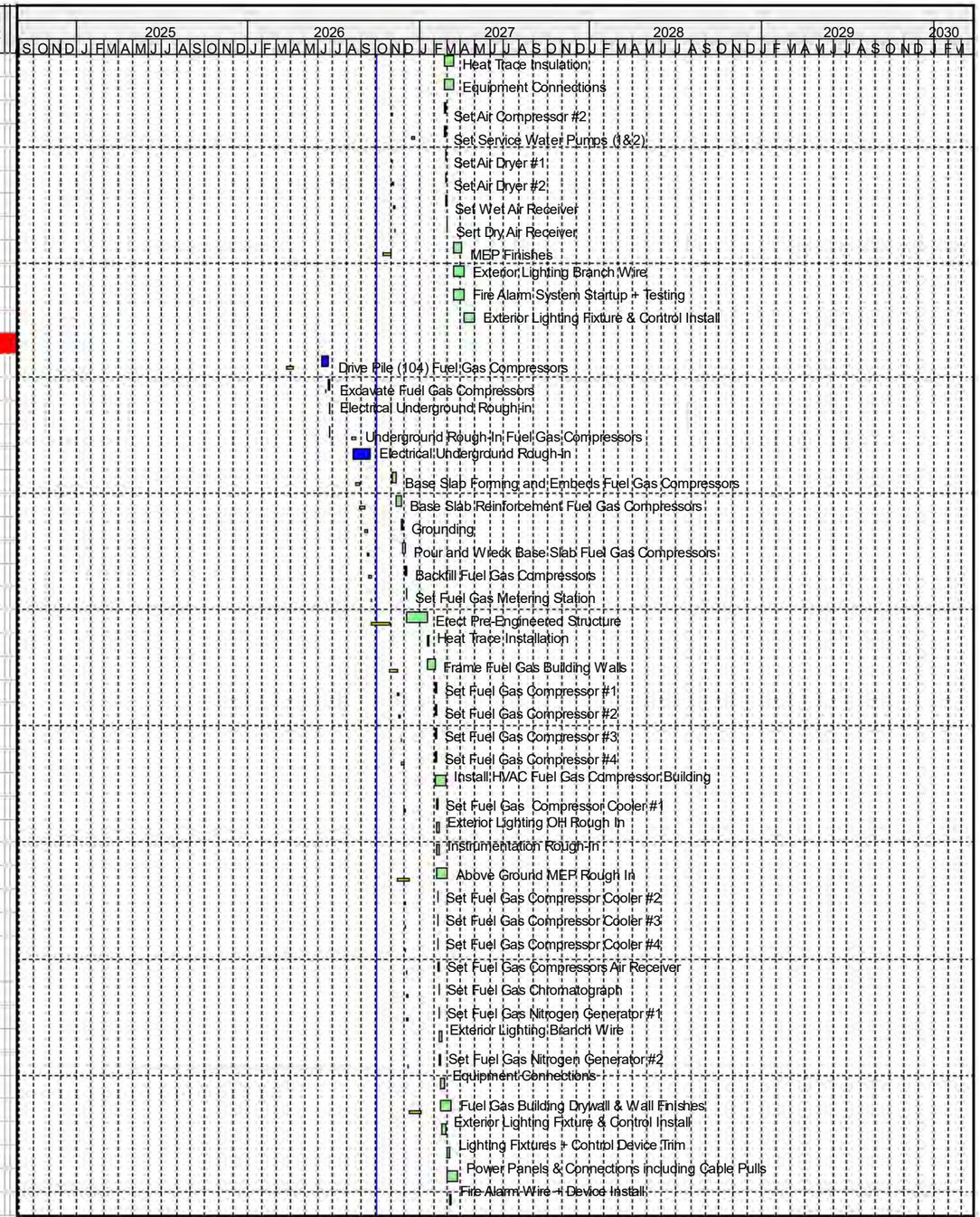
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PL-CY-1050	Collector Yard AG Electric Work	6d	13-Jul-26 A	06-Nov-26	79d
PL-CY-1040	Rock Collector Yard	0d	21-Sep-26 A	30-Oct-26	152d
PL-CY-1070	Grounding Connections from Plant Side to Collector Yard Grour	8d	09-Nov-26	18-Nov-26	79d
PL-CY-1030	Road Installation (Touch Up)	3d	19-Nov-26	24-Nov-26	138d
00373.5.6.01.9 Plant Entrance					
PL-CY-1080	Underground Rough-In Plant Entrance - Guard House & Gate	16d	25-Nov-26	18-Dec-26	65d
PL-CY-1130	Guard House Slab Installation Plant Entrance	4d	18-Dec-26	28-Dec-26	65d
PL-CY-1170	A/G Conduit Connections	4d	28-Dec-26	04-Jan-27	65d
PL-CY-1160	Panelboard installation & connections	4d	04-Jan-27	08-Jan-27	65d
PL-CY-1180	Network & security connections	4d	08-Jan-27	14-Jan-27	65d
PL-CY-1120	Undeground Rough-in from Fuel Gas to Guard House	4d	14-Jan-27	20-Jan-27	93d
PL-CY-1190	Pull Feeders & Branch Circuits	4d	14-Jan-27	20-Jan-27	65d
PL-CY-1200	Final Terminations	4d	20-Jan-27	26-Jan-27	65d
PL-CY-1110	Install Guard House	8d	20-Jan-27	01-Feb-27	93d
00373.5.6.01.016 Plant Services Building					
PL-DWP-1000	Drive Pile (18) DWP	0d	10-Dec-25 A	10-Dec-25 A	
PL-DWP-1010	Excavate DWP	0d	11-Dec-25 A	11-Dec-25 A	
PL-DWP-1040	Base Slab Forming and Embeds DWP	0d	11-Dec-25 A	11-Dec-25 A	
PL-DWP-1050	Base Slab Reinforcement DWP (Close Out)	0d	11-Dec-25 A	11-Dec-25 A	
PL-DWP-1080	Grounding	0d	11-Dec-25 A	11-Dec-25 A	
PL-DWP-1030	Mud Mat DWP	0d	11-Dec-25 A	11-Dec-25 A	
PL-DWP-1060	Pour and Wreck Base Slab DWP (Close Out)	0d	11-Dec-25 A	12-Dec-25 A	
PL-DWP-1020	Underground Rough-In DWP	0d	11-Dec-25 A	12-Dec-25 A	
PL-DWP-1070	Backfill DWP	0d	12-Dec-25 A	15-Dec-25 A	
PL-ADWH-1350	MEP Finishes N/A	0d	09-Feb-26 A	09-Feb-26 A	
PL-ADWH-1320	Frame Demin Pump Building Walls N/A	0d	02-Mar-26 A	02-Mar-26 A	
PL-ADWH-1190	Compressed Air Building Drywall & Wall Finishes N/A	0d	02-Mar-26 A	03-Mar-26 A	
PL-CAE-1000	Drive Pile (38) Plant Services Bldg	0d	15-Apr-26 A	27-Apr-26 A	
PL-CAE-1010	Excavate Plant Services Bldg	0d	27-Apr-26 A	27-Apr-26 A	
PL-CAE-1310	Erect Pre-Engineered Structure	0d	04-May-26 A	05-May-26 A	
PL-CAE-2090	Elec Underground Rough-In Plant Services Bldg	0d	29-Jun-26 A	04-Sep-26 A	
PL-CAE-1020	Mech Underground Rough-In Plant Services Bldg	12d	29-Jun-26 A	20-Oct-26	9d
PL-CAE-1030	Base Slab Forming and Embeds Plant Services Bldg	3d	21-Oct-26	26-Oct-26	9d
PL-PGE-1240	Set Aux Transformers for Plant Services	4d	21-Oct-26	26-Oct-26	74d
PL-CAE-1040	Base Slab Reinforcement Plant Services Bldg	2d	26-Oct-26	27-Oct-26	9d
PLU1-CT1-1350	Set Unit 1 Water Injection Skid	1d	27-Oct-26	28-Oct-26	141d
PL-CAE-1130	Grounding Plant Services Bldg	4d	27-Oct-26	02-Nov-26	9d
PL-CAE-1050	Pour and Wreck Base Slab Plant Services Bldg	2d	02-Nov-26	04-Nov-26	9d
PL-CAE-1060	Backfill Compressed Air Equip.	2d	04-Nov-26	05-Nov-26	9d
PL-CAE-1160	Erect Pre-Engineered Structure	28d	06-Nov-26	16-Dec-26	9d
PL-CAE-1170	Frame Compressed Air Building Walls	12d	17-Dec-26	06-Jan-27	9d
PL-ADWH-1180	Above Ground MEP Rough In	16d	07-Jan-27	28-Jan-27	9d
PL-ADWH-1230	Power Panels & Connections including Cable Pulls	16d	29-Jan-27	22-Feb-27	10d
PL-CAE-1330	Install HVAC Plant Services	16d	29-Jan-27	22-Feb-27	9d
PL-CAE-2000	Lighting Fixtures + Control Device Trim	16d	29-Jan-27	22-Feb-27	10d
PL-CAE-2080	Instrumentation Rough-In	16d	29-Jan-27	22-Feb-27	38d
PL-CAE-1070	Set Air Compressor #1	1d	23-Feb-27	23-Feb-27	20d
PL-ADWH-1340	Demin Pump Building Wall Finishes	16d	23-Feb-27	16-Mar-27	10d
PL-CAE-2010	Exterior Lighting OH Rough In	16d	23-Feb-27	16-Mar-27	10d
PL-CAE-2030	Fire Alarm Wire + Device Install	16d	23-Feb-27	16-Mar-27	13d



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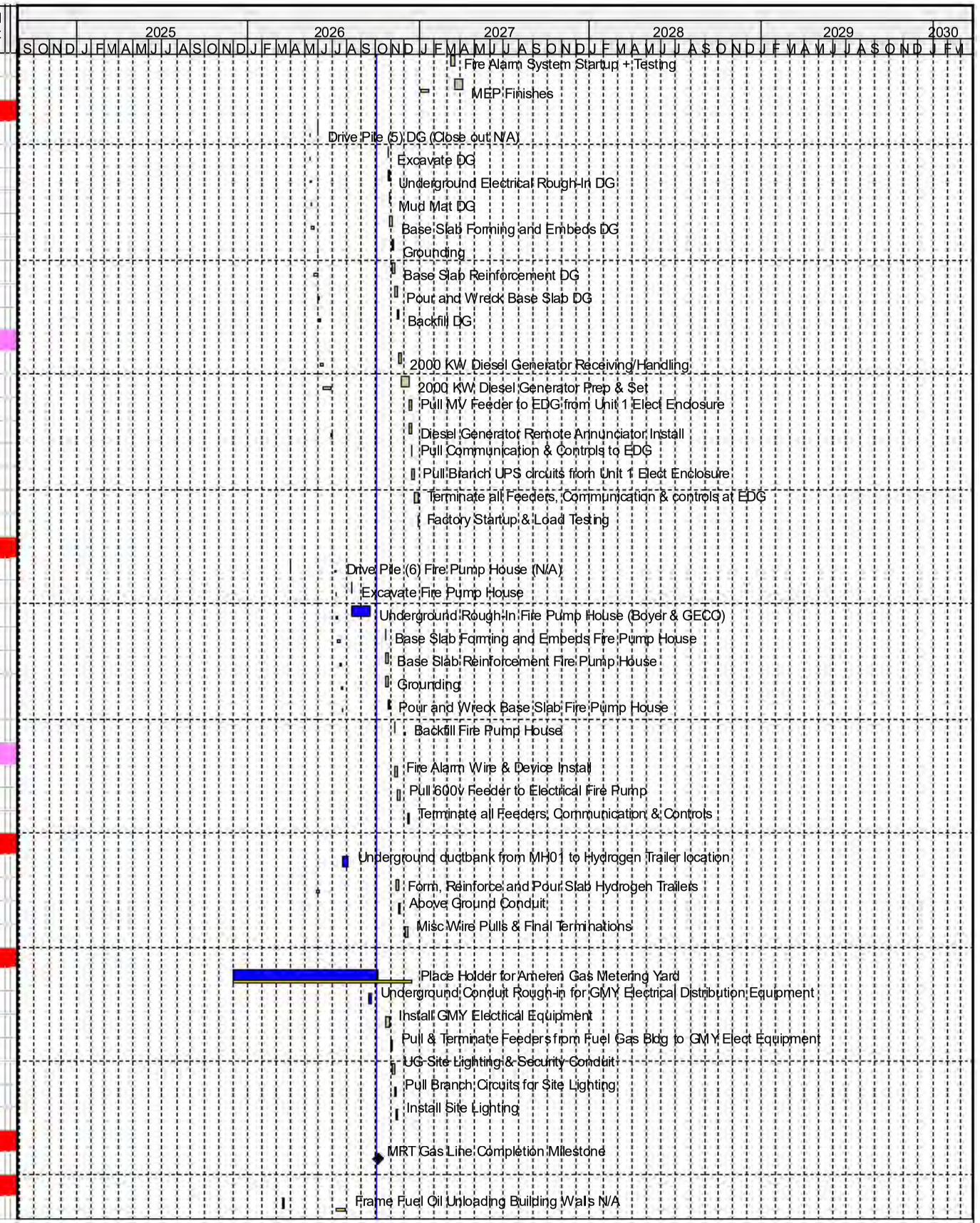
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PL-CAE-2040	Heat Trace Insulation	16d	23-Feb-27	16-Mar-27	10d
PL-CAE-2060	Equipment Connections	16d	23-Feb-27	16-Mar-27	10d
PL-CAE-1080	Set Air Compressor #2	1d	23-Feb-27	24-Feb-27	20d
PL-CT1-1400	Set Service Water Pumps (1&2)	2d	23-Feb-27	25-Feb-27	36d
PL-CAE-1090	Set Air Dryer #1	1d	24-Feb-27	25-Feb-27	20d
PL-CAE-1100	Set Air Dryer #2	1d	25-Feb-27	26-Feb-27	20d
PL-CAE-1110	Set Wet Air Receiver	2d	26-Feb-27	01-Mar-27	20d
PL-CAE-1120	Sert Dry Air Receiver	2d	01-Mar-27	03-Mar-27	20d
PL-ADWH-1200	MEP Finishes	12d	17-Mar-27	01-Apr-27	10d
PL-CAE-2020	Exterior Lighting Branch Wire	16d	17-Mar-27	07-Apr-27	10d
PL-CAE-2070	Fire Alarm System Startup + Testing	16d	17-Mar-27	07-Apr-27	13d
PL-CAE-2050	Exterior Lighting Fixture & Control Install	16d	08-Apr-27	29-Apr-27	10d
00373.5.6.01.017 Fuel Gas Compressors Building					
PL-FGC-1000	Drive Pile (104) Fuel Gas Compressors	0d	09-Jun-26 A	23-Jun-26 A	
PL-FGC-1010	Excavate Fuel Gas Compressors	0d	24-Jun-26 A	25-Jun-26 A	
PL-FGC-3000	Electrical Underground Rough-in	0d	24-Jun-26 A	25-Jun-26 A	
PL-FGC-1020	Underground Rough-In Fuel Gas Compressors	0d	24-Jun-26 A	25-Jun-26 A	
PL-FGC-3100	Electrical Underground Rough-in	0d	14-Aug-26 A	18-Sep-26 A	
PL-FGC-1030	Base Slab Forming and Embeds Fuel Gas Compressors	6d	04-Nov-26	12-Nov-26	21d
PL-FGC-1040	Base Slab Reinforcement Fuel Gas Compressors	6d	12-Nov-26	23-Nov-26	21d
PL-FGC-1200	Grounding	3d	23-Nov-26	26-Nov-26	21d
PL-FGC-1050	Pour and Wreck Base Slab Fuel Gas Compressors	3d	26-Nov-26	02-Dec-26	21d
PL-FGC-1060	Backfill Fuel Gas Compressors	2d	02-Dec-26	04-Dec-26	21d
PL-FGC-1090	Set Fuel Gas Metering Station	1d	04-Dec-26	04-Dec-26	48d
PL-FGC-1210	Erect Pre-Engineered Structure	28d	04-Dec-26	18-Jan-27	21d
PL-FGC-3090	Heat Trace Installation	4d	18-Jan-27	22-Jan-27	79d
PL-FGC-1220	Frame Fuel Gas Building Walls	12d	18-Jan-27	03-Feb-27	21d
PL-FGC-1100	Set Fuel Gas Compressor #1	2d	03-Feb-27	05-Feb-27	27d
PL-FGC-1110	Set Fuel Gas Compressor #2	2d	03-Feb-27	05-Feb-27	32d
PL-FGC-1120	Set Fuel Gas Compressor #3	2d	03-Feb-27	05-Feb-27	32d
PL-FGC-1130	Set Fuel Gas Compressor #4	2d	03-Feb-27	05-Feb-27	21d
PL-FGC-1530	Install HVAC Fuel Gas Compressor Building	16d	03-Feb-27	26-Feb-27	35d
PL-FGC-1140	Set Fuel Gas Compressor Cooler #1	1d	05-Feb-27	08-Feb-27	27d
PL-FGC-3010	Exterior Lighting OH Rough In	4d	05-Feb-27	11-Feb-27	37d
PL-FGC-3020	Instrumentation Rough-In	4d	05-Feb-27	11-Feb-27	45d
PL-FGC-1230	Above Ground MEP Rough In	16d	05-Feb-27	02-Mar-27	21d
PL-FGC-1150	Set Fuel Gas Compressor Cooler #2	1d	08-Feb-27	09-Feb-27	27d
PL-FGC-1160	Set Fuel Gas Compressor Cooler #3	1d	09-Feb-27	09-Feb-27	27d
PL-FGC-1170	Set Fuel Gas Compressor Cooler #4	1d	10-Feb-27	10-Feb-27	27d
PL-FGC-1070	Set Fuel Gas Compressors Air Receiver	1d	10-Feb-27	11-Feb-27	27d
PL-FGC-1080	Set Fuel Gas Chromatograph	1d	11-Feb-27	12-Feb-27	44d
PL-FGC-1180	Set Fuel Gas Nitrogen Generator #1	1d	11-Feb-27	12-Feb-27	27d
PL-FGC-3030	Exterior Lighting Branch Wire	4d	11-Feb-27	18-Feb-27	37d
PL-FGC-1190	Set Fuel Gas Nitrogen Generator #2	1d	12-Feb-27	15-Feb-27	27d
PL-FGC-3070	Equipment Connections	4d	15-Feb-27	22-Feb-27	39d
PL-FGC-1240	Fuel Gas Building Drywall & Wall Finishes	16d	15-Feb-27	10-Mar-27	27d
PL-FGC-3040	Exterior Lighting Fixture & Control Install	4d	18-Feb-27	24-Feb-27	37d
PL-FGC-3050	Lighting Fixtures + Control Device Trim	4d	02-Mar-27	08-Mar-27	21d
PL-FGC-1540	Power Panels & Connections including Cable Pulls	16d	02-Mar-27	24-Mar-27	29d
PL-FGC-3060	Fire Alarm Wire + Device Install	4d	08-Mar-27	12-Mar-27	21d



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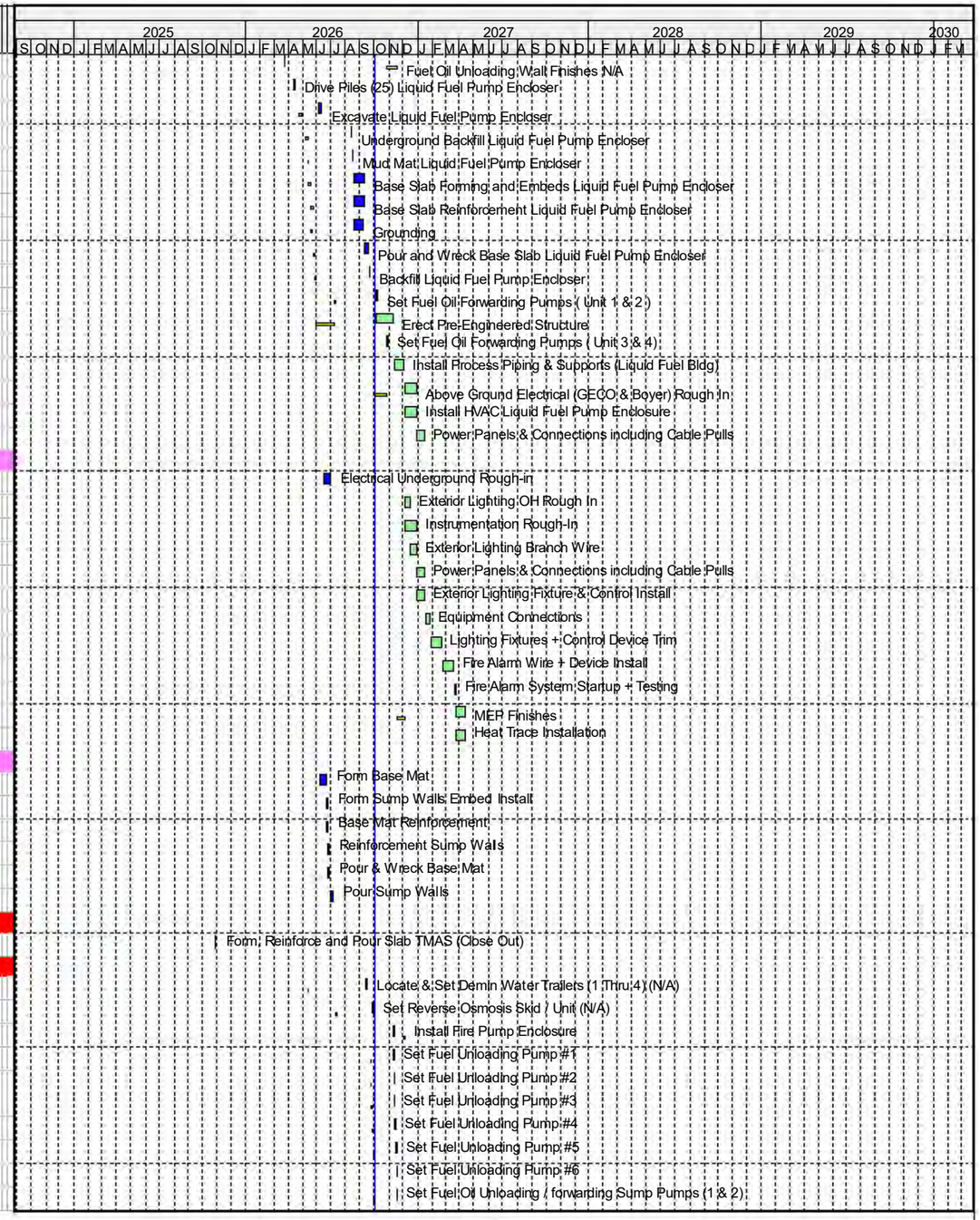
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PL-FGC-3080	Fire Alarm System Startup + Testing	4d	12-Mar-27	18-Mar-27	21d
PL-FGC-1250	MEP Finishes	12d	18-Mar-27	05-Apr-27	21d
00373.5.6.01.044 Diesel Generator					
PL-DG-1000	Drive Pile (5) DG (Close out N/A)	0d	01-Jun-26 A	01-Jun-26 A	
PL-DG-1010	Excavate DG	1d	26-Oct-26	26-Oct-26	98d
PL-DG-1020	Underground Electrical Rough-In DG	2d	26-Oct-26	29-Oct-26	98d
PL-DG-1030	Mud Mat DG	1d	29-Oct-26	29-Oct-26	98d
PL-DG-1040	Base Slab Forming and Embeds DG	4d	30-Oct-26	04-Nov-26	98d
PL-DG-1080	Grounding	2d	05-Nov-26	06-Nov-26	98d
PL-DG-1050	Base Slab Reinforcement DG	2d	05-Nov-26	09-Nov-26	98d
PL-DG-1060	Pour and Wreck Base Slab DG	6d	09-Nov-26	16-Nov-26	98d
PL-DG-1070	Backfill DG	2d	17-Nov-26	18-Nov-26	98d
00373.5.6.01.044.1 Electrical					
PL-PGE-1160	2000 KW Diesel Generator Receiving/Handling	4d	18-Nov-26	24-Nov-26	98d
PL-PGE-1150	2000 KW Diesel Generator Prep & Set	12d	24-Nov-26	11-Dec-26	98d
PL-DG-1250	Pull MV Feeder to EDG from Unit 1 Elect Enclosure	2d	11-Dec-26	15-Dec-26	98d
PL-PGE-1170	Diesel Generator Remote Annunciator Install	2d	11-Dec-26	15-Dec-26	106d
PL-DG-1260	Pull Communication & Controls to EDG	2d	16-Dec-26	17-Dec-26	98d
PL-DG-1270	Pull Branch UPS circuits from Unit 1 Elect Enclosure	2d	17-Dec-26	21-Dec-26	98d
PL-DG-1280	Terminate all Feeders, Communication & controls at EDG	4d	21-Dec-26	29-Dec-26	98d
PL-DG-1290	Factory Startup & Load Testing	2d	29-Dec-26	30-Dec-26	98d
00373.5.6.01.010 Fire Protection Pump House					
PL-FPPH-1000	Drive Pile (6) Fire Pump House (N/A)	0d	01-Apr-26 A	02-Apr-26 A	
PL-FPPH-1010	Excavate Fire Pump House	0d	10-Aug-26 A	10-Aug-26 A	
PL-FPPH-1020	Underground Rough-In Fire Pump House (Boyer & GECO)	0d	11-Aug-26 A	18-Sep-26 A	
PL-FPPH-1030	Base Slab Forming and Embeds Fire Pump House	2d	21-Oct-26	23-Oct-26	110d
PL-FPPH-1040	Base Slab Reinforcement Fire Pump House	2d	23-Oct-26	26-Oct-26	110d
PL-FPPH-1070	Grounding	2d	23-Oct-26	27-Oct-26	110d
PL-FPPH-1050	Pour and Wreck Base Slab Fire Pump House	2d	27-Oct-26	29-Oct-26	110d
PL-FPPH-1060	Backfill Fire Pump House	2d	09-Nov-26	10-Nov-26	104d
00373.5.6.01.010.1 Electrical					
PL-FPPH-1300	Fire Alarm Wire & Device Install	4d	10-Nov-26	16-Nov-26	104d
PL-FPPH-1310	Pull 600v Feeder to Electrical Fire Pump	4d	16-Nov-26	20-Nov-26	104d
PL-FPPH-1320	Terminate all Feeders, Communication & Controls	2d	07-Dec-26	09-Dec-26	94d
00373.5.6.01.043 Hydrogen Trailers					
PL-HT-1350	Underground ductbank from MH01 to Hydrogen Trailer location	0d	22-Jul-26 A	03-Aug-26 A	
PL-HT-1000	Form, Reinforce and Pour Slab Hydrogen Trailers	4d	12-Nov-26	17-Nov-26	122d
PL-HT-1360	Above Ground Conduit	2d	18-Nov-26	20-Nov-26	122d
PL-HT-1340	Misc Wire Pulls & Final Terminations	2d	03-Dec-26	07-Dec-26	114d
00373.5.6.01.019 Fuel Gas Metering Yard Area					
PL-FGMY-1000	Place Holder for Ameren Gas Metering Yard	0d	01-Dec-25 A	05-Oct-26	132d
PL-HT-1390	Underground Conduit Rough-in for GMY Electrical Distribution E	0d	16-Sep-26 A	21-Sep-26 A	
PL-HT-1420	Install GMY Electrical Equipment	4d	23-Oct-26	29-Oct-26	117d
PL-HT-1400	Pull & Terminate Feeders from Fuel Gas Bldg to GMY Elect Equ	2d	02-Nov-26	04-Nov-26	116d
PL-HT-1430	UG Site Lighting & Security Conduit	4d	04-Nov-26	10-Nov-26	116d
PL-HT-1410	Pull Branch Circuits for Site Lighting	2d	10-Nov-26	12-Nov-26	116d
PL-HT-1380	Install Site Lighting	2d	12-Nov-26	16-Nov-26	116d
00373.5.6.01.050 Proposed New Gas Line - (AMEREN)					
PL-NGL-1000	MRT Gas Line Completion Milestone	0d		05-Oct-26	174d
00373.5.6.01.060 Liquid Fuel Pump Enclosure Building					
PL-FOU-1270	Frame Fuel Oil Unloading Building Walls N/A	0d	16-Mar-26 A	17-Mar-26 A	



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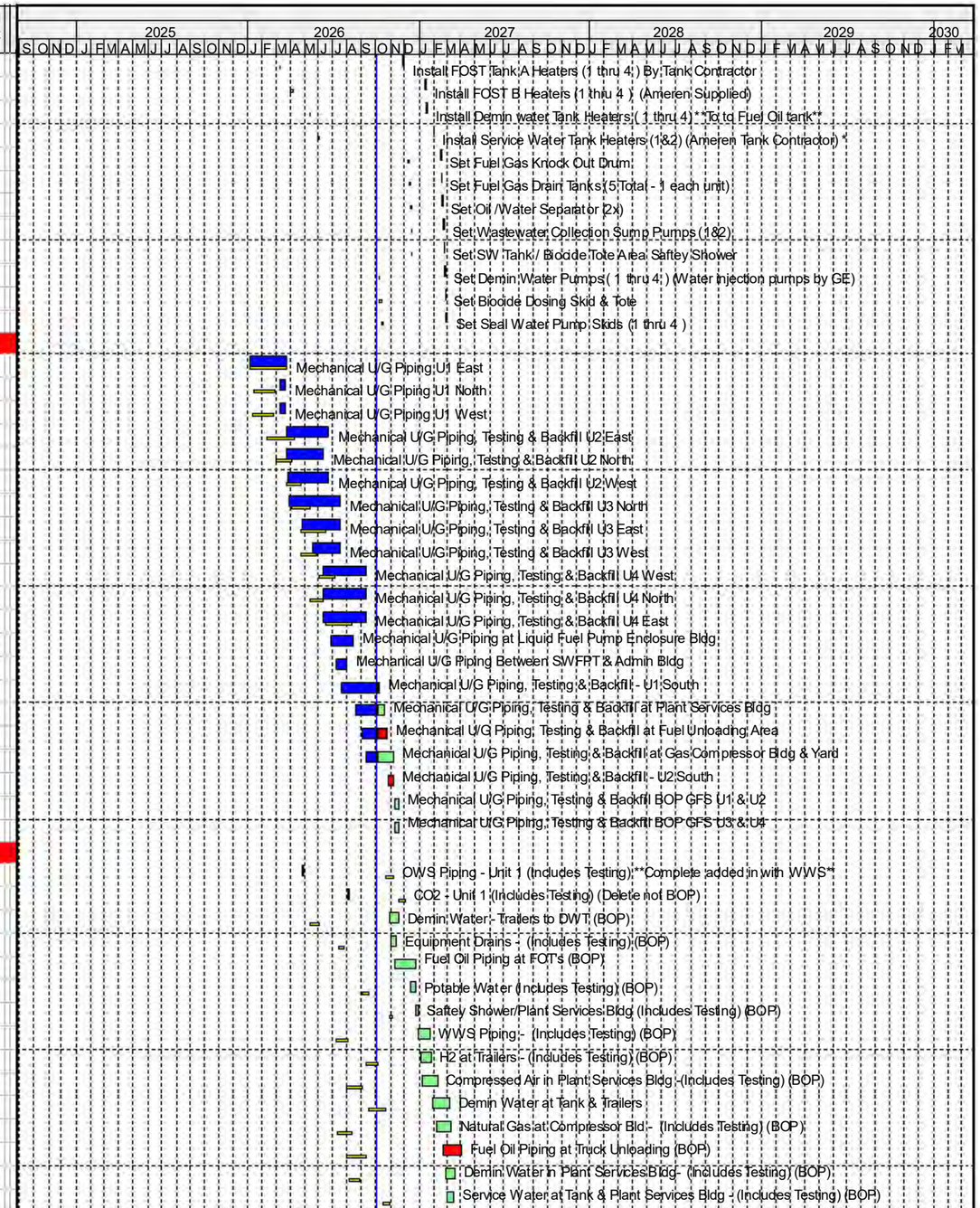
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PL-FOU-1290	Fuel Oil Unloading Wall Finishes N/A	0d	23-Mar-26 A	23-Mar-26 A	
PL-FOU-1320	Drive Piles (25) Liquid Fuel Pump Encloser	0d	13-Apr-26 A	15-Apr-26 A	
PL-FOU-1000	Excavate Liquid Fuel Pump Encloser	0d	05-Jun-26 A	10-Jun-26 A	
PL-FOU-1010	Underground Backfill Liquid Fuel Pump Encloser	0d	14-Aug-26 A	14-Aug-26 A	
PL-FOU-1020	Mud Mat Liquid Fuel Pump Encloser	0d	17-Aug-26 A	17-Aug-26 A	
PL-FOU-1030	Base Slab Forming and Embeds Liquid Fuel Pump Encloser	0d	18-Aug-26 A	09-Sep-26 A	
PL-FOU-1040	Base Slab Reinforcement Liquid Fuel Pump Encloser	0d	18-Aug-26 A	10-Sep-26 A	
PL-FOU-1140	Grounding	0d	19-Aug-26 A	08-Sep-26 A	
PL-FOU-1050	Pour and Wreck Base Slab Liquid Fuel Pump Encloser	0d	11-Sep-26 A	18-Sep-26 A	
PL-FOU-1060	Backfill Liquid Fuel Pump Encloser	0d	21-Sep-26 A	22-Sep-26 A	
PL-CT1-1500	Set Fuel Oil Forwarding Pumps (Unit 1 & 2)	0d	05-Oct-26 A	07-Oct-26 A	
PL-FOU-1260	Erect Pre-Engineered Structure	28d	05-Oct-26	11-Nov-26	15d
PL-CT1-2990	Set Fuel Oil Forwarding Pumps (Unit 3 & 4)	2d	27-Oct-26	29-Oct-26	75d
PL-CT1-2940	Install Process Piping & Supports (Liquid Fuel Bldg)	15d	12-Nov-26	03-Dec-26	15d
PL-FOU-1280	Above Ground Electrical (GECO & Boyer) Rough In	16d	04-Dec-26	29-Dec-26	15d
PL-FOU-1310	Install HVAC Liquid Fuel Pump Enclosure	16d	04-Dec-26	29-Dec-26	75d
PL-FOU-1330	Power Panels & Connections including Cable Pulls	12d	30-Dec-26	15-Jan-27	63d
00373.5.6.01.060.2 Electrical					
PL-FOU-1440	Electrical Underground Rough-in	0d	16-Jun-26 A	01-Jul-26 A	
PL-FOU-1460	Exterior Lighting OH Rough In	8d	04-Dec-26	15-Dec-26	63d
PL-FOU-1450	Instrumentation Rough-In	16d	04-Dec-26	29-Dec-26	15d
PL-FOU-1480	Exterior Lighting Branch Wire	8d	16-Dec-26	29-Dec-26	63d
PL-FOU-1470	Power Panels & Connections including Cable Pulls	12d	30-Dec-26	15-Jan-27	15d
PL-FOU-1500	Exterior Lighting Fixture & Control Install	12d	30-Dec-26	15-Jan-27	63d
PL-FOU-1490	Equipment Connections	8d	18-Jan-27	27-Jan-27	15d
PL-FOU-1510	Lighting Fixtures + Control Device Trim	16d	28-Jan-27	19-Feb-27	15d
PL-FOU-1520	Fire Alarm Wire + Device Install	20d	22-Feb-27	19-Mar-27	15d
PL-FOU-1530	Fire Alarm System Startup + Testing	4d	22-Mar-27	25-Mar-27	15d
PL-FOU-1300	MEP Finishes	12d	26-Mar-27	12-Apr-27	15d
PL-FOU-1540	Heat Trace Installation	12d	26-Mar-27	12-Apr-27	23d
00373.5.6.01.060.1 Liquid Fuel BLDG Sump Pit					
PL-FOU-1340	Form Base Mat	0d	08-Jun-26 A	22-Jun-26 A	
PL-FOU-1370	Form Sump Walls Embed Install	0d	22-Jun-26 A	25-Jun-26 A	
PL-FOU-1350	Base Mat Reinforcement	0d	23-Jun-26 A	24-Jun-26 A	
PL-FOU-1380	Reinforcement Sump Walls	0d	25-Jun-26 A	29-Jun-26 A	
PL-FOU-1360	Pour & Wreck Base Mat	0d	25-Jun-26 A	29-Jun-26 A	
PL-FOU-1390	Pour Sump Walls	0d	02-Jul-26 A	07-Jul-26 A	
00373.5.6.01.018 Turbine Maintenance Area Slab					
PL-TMAS-1000	Form, Reinforce and Pour Slab TMAS (Close Out)	0d	29-Oct-25 A	30-Oct-25 A	
00373.5.6.01.062 Mechanical Equipment Setting Yard					
PL-CT1-1420	Locate & Set Demin Water Trailers (1 Thru 4) (N/A)	0d	14-Sep-26 A	15-Sep-26 A	
PL-CT1-1430	Set Reverse Osmosis Skid / Unit (N/A)	0d	28-Sep-26 A	29-Sep-26 A	
PL-CT1-1510	Install Fire Pump Enclosure	2d	10-Nov-26	12-Nov-26	117d
PL-FOU-1070	Set Fuel Unloading Pump #1	1d	11-Nov-26	12-Nov-26	65d
PL-FOU-1080	Set Fuel Unloading Pump #2	1d	12-Nov-26	12-Nov-26	65d
PL-FOU-1090	Set Fuel Unloading Pump #3	1d	13-Nov-26	13-Nov-26	65d
PL-FOU-1100	Set Fuel Unloading Pump #4	1d	13-Nov-26	16-Nov-26	65d
PL-FOU-1110	Set Fuel Unloading Pump #5	1d	16-Nov-26	17-Nov-26	65d
PL-FOU-1120	Set Fuel Unloading Pump #6	1d	17-Nov-26	18-Nov-26	65d
PL-FOU-1130	Set Fuel Oil Unloading / forwarding Sump Pumps (1 & 2)	2d	18-Nov-26	19-Nov-26	101d



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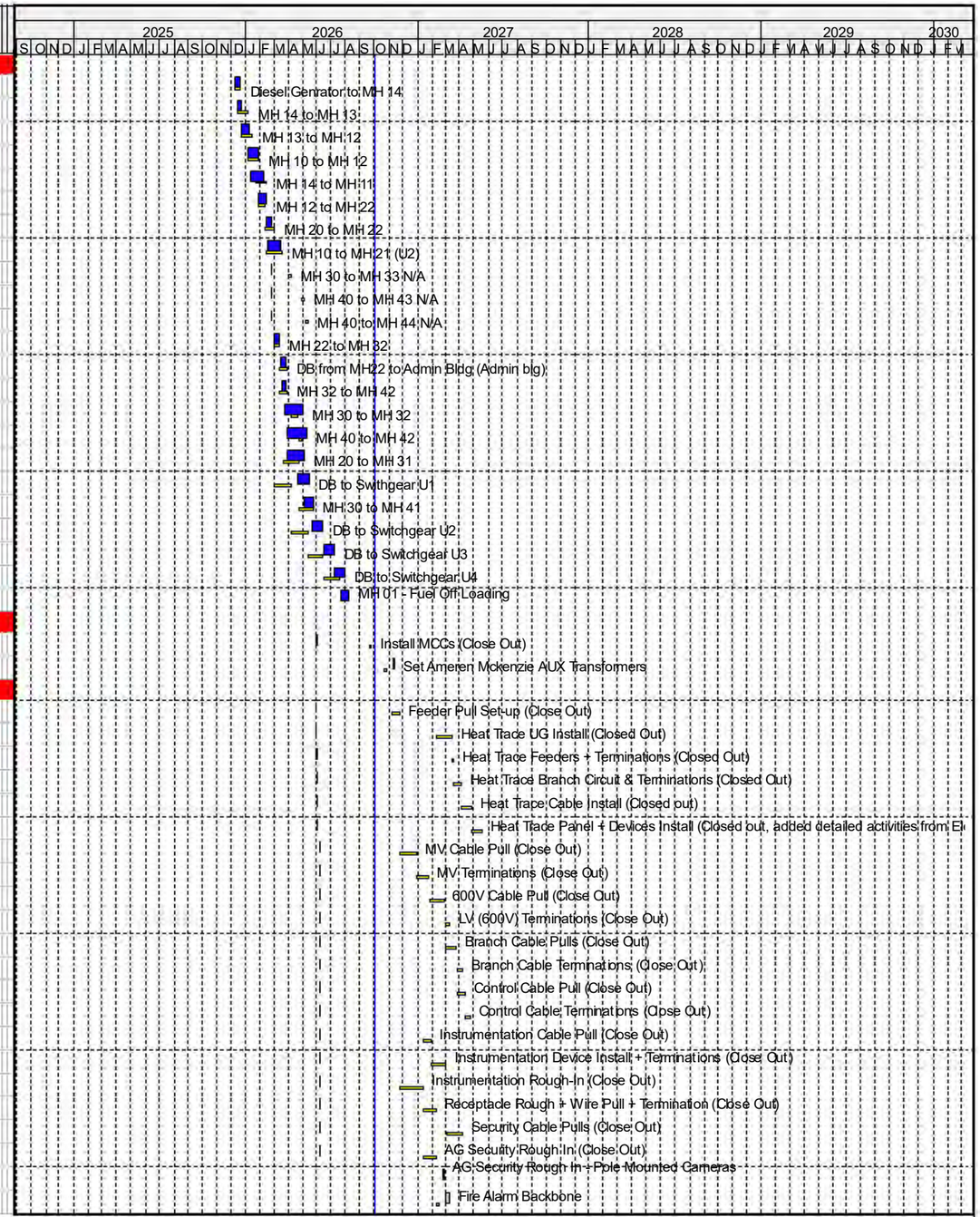
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PL-CT1-1480	Install FOST Tank A Heaters (1 thru 4) By Tank Contractor	2d	26-Nov-26	30-Nov-26	151d
PL-CT1-1490	Install FOST B Heaters (1 thru 4) (Ameren Supplied)	2d	13-Jan-27	15-Jan-27	33d
PL-CT1-1450	Install Demin water Tank Heaters (1 thru 4)**To to Fuel Oil tank	2d	15-Jan-27	18-Jan-27	33d
PL-CT1-1410	Install Service Water Tank Heaters (1&2) (Ameren Tank Contrac	1d	01-Feb-27	02-Feb-27	109d
PL-CT1-1060	Set Fuel Gas Knock Out Drum	2d	15-Feb-27	16-Feb-27	36d
PL-CT1-1360	Set Fuel Gas Drain Tanks (5 Total - 1 each unit)	1d	16-Feb-27	18-Feb-27	36d
PL-CT1-1370	Set Oil /Water Separator (2x)	1d	18-Feb-27	19-Feb-27	36d
PL-CT1-1380	Set Wastewater Collection Sump Pumps (1&2)	2d	19-Feb-27	22-Feb-27	36d
PL-CT1-1390	Set SW Tank / Biocide Tote Area Saftey Shower	1d	23-Feb-27	23-Feb-27	36d
PL-CT1-1460	Set Demin Water Pumps (1 thru 4) (Water injection pumps by	2d	23-Feb-27	24-Feb-27	9d
PL-CT1-1440	Set Biocide Dosing Skid & Tote	1d	24-Feb-27	25-Feb-27	23d
PL-CT1-1470	Set Seal Water Pump Skids (1 thru 4)	3d	25-Feb-27	02-Mar-27	23d
00373.5.6.01.8	**New Mechanical BOP Site Underground**				
PL-CT1-2700	Mechanical U/G Piping U1 East	0d	06-Jan-26 A	24-Mar-26 A	
PL-CT1-2720	Mechanical U/G Piping U1 North	0d	09-Mar-26 A	20-Mar-26 A	
PL-CT1-2710	Mechanical U/G Piping U1 West	0d	09-Mar-26 A	20-Mar-26 A	
PL-CT1-2730	Mechanical U/G Piping, Testing & Backfil U2 East	0d	25-Mar-26 A	24-Jun-26 A	
PL-CT1-2740	Mechanical U/G Piping, Testing & Backfil U2 North	0d	25-Mar-26 A	12-Jun-26 A	
PL-CT1-2750	Mechanical U/G Piping, Testing & Backfil U2 West	0d	27-Mar-26 A	24-Jun-26 A	
PL-CT1-2800	Mechanical U/G Piping, Testing & Backfil U3 North	0d	30-Mar-26 A	17-Jul-26 A	
PL-CT1-2810	Mechanical U/G Piping, Testing & Backfil U3 East	0d	27-Apr-26 A	17-Jul-26 A	
PL-CT1-2770	Mechanical U/G Piping, Testing & Backfil U3 West	0d	18-May-26 A	17-Jul-26 A	
PL-CT1-2830	Mechanical U/G Piping, Testing & Backfil U4 West	0d	11-Jun-26 A	11-Sep-26 A	
PL-CT1-2840	Mechanical U/G Piping, Testing & Backfil U4 North	0d	11-Jun-26 A	11-Sep-26 A	
PL-CT1-2820	Mechanical U/G Piping, Testing & Backfil U4 East	0d	11-Jun-26 A	11-Sep-26 A	
PL-CT1-2870	Mechanical U/G Piping at Liquid Fuel Pump Enclosure Bldg	0d	29-Jun-26 A	14-Aug-26 A	
PL-CT1-2860	Mechanical U/G Piping Between SWFPT & Admin Bldg	0d	08-Jul-26 A	31-Jul-26 A	
PL-CT1-2850	Mechanical U/G Piping, Testing & Backfil - U1 South	5d	20-Jul-26 A	09-Oct-26	-15d
PL-CT1-2880	Mechanical U/G Piping, Testing & Backfil at Plant Services Bldg	12d	20-Aug-26 A	20-Oct-26	9d
PL-CT1-2910	Mechanical U/G Piping, Testing & Backfil at Fuel Unloading Are	15d	01-Sep-26 A	23-Oct-26	-23d
PL-CT1-2900	Mechanical U/G Piping, Testing & Backfil at Gas Compressor Bl	25d	11-Sep-26 A	06-Nov-26	26d
PL-CT1-3000	Mechanical U/G Piping, Testing & Backfil - U2 South	10d	26-Oct-26	06-Nov-26	-23d
PL-CT1-2890	Mechanical U/G Piping, Testing & Backfil BOP GFS U1 & U2	8d	09-Nov-26	18-Nov-26	26d
PL-CT1-2930	Mechanical U/G Piping, Testing & Backfil BOP GFS U3 & U4	8d	09-Nov-26	18-Nov-26	26d
00373.5.6.01.064	**Mechanical BOP Site Above Ground Piping**				
PL-CT1-1090	OWS Piping - Unit 1 (Includes Testing) **Complete added in wit	0d	27-Apr-26 A	27-Apr-26 A	
PL-CT1-1870	CO2 - Unit 1 (Includes Testing) (Delete not BOP)	0d	03-Aug-26 A	04-Aug-26 A	
PL-CT1-2530	Demin Water - Trailers to DWT (BOP)	15d	29-Oct-26	19-Nov-26	92d
PL-CT1-1900	Equipment Drains - (Includes Testing) (BOP)	9d	02-Nov-26	13-Nov-26	145d
PL-CT1-2920	Fuel Oil Piping at FOT's (BOP)	29d	11-Nov-26	23-Dec-26	90d
PL-CT1-1820	Potable Water (Includes Testing) (BOP)	8d	14-Dec-26	23-Dec-26	97d
PL-CT1-2690	Saftey Shower/Plant Services Bldg (Includes Testing) (BOP)	3d	24-Dec-26	28-Dec-26	101d
PL-CT1-1940	WWS Piping - (Includes Testing) (BOP)	16d	31-Dec-26	22-Jan-27	74d
PL-CT1-1860	H2 at Trailers - (Includes Testing) (BOP)	16d	05-Jan-27	27-Jan-27	80d
PL-CT1-1930	Compressed Air in Plant Services Bldg -(Includes Testing) (BOP)	24d	07-Jan-27	09-Feb-27	42d
PL-CT1-2540	Demin Water at Tank & Trailers	26d	29-Jan-27	09-Mar-27	46d
PL-CT1-1920	Natural Gas at Compressor Bld - (Includes Testing) (BOP)	22d	05-Feb-27	10-Mar-27	32d
PL-CT1-1850	Fuel Oil Piping at Truck Unloading (BOP)	29d	19-Feb-27	01-Apr-27	-1d
PL-CT1-1880	Demin Water in Plant Services Bldg- (Includes Testing) (BOP)	16d	24-Feb-27	18-Mar-27	9d
PL-CT1-1830	Service Water at Tank & Plant Services Bldg - (Includes Testing)	10d	02-Mar-27	16-Mar-27	23d



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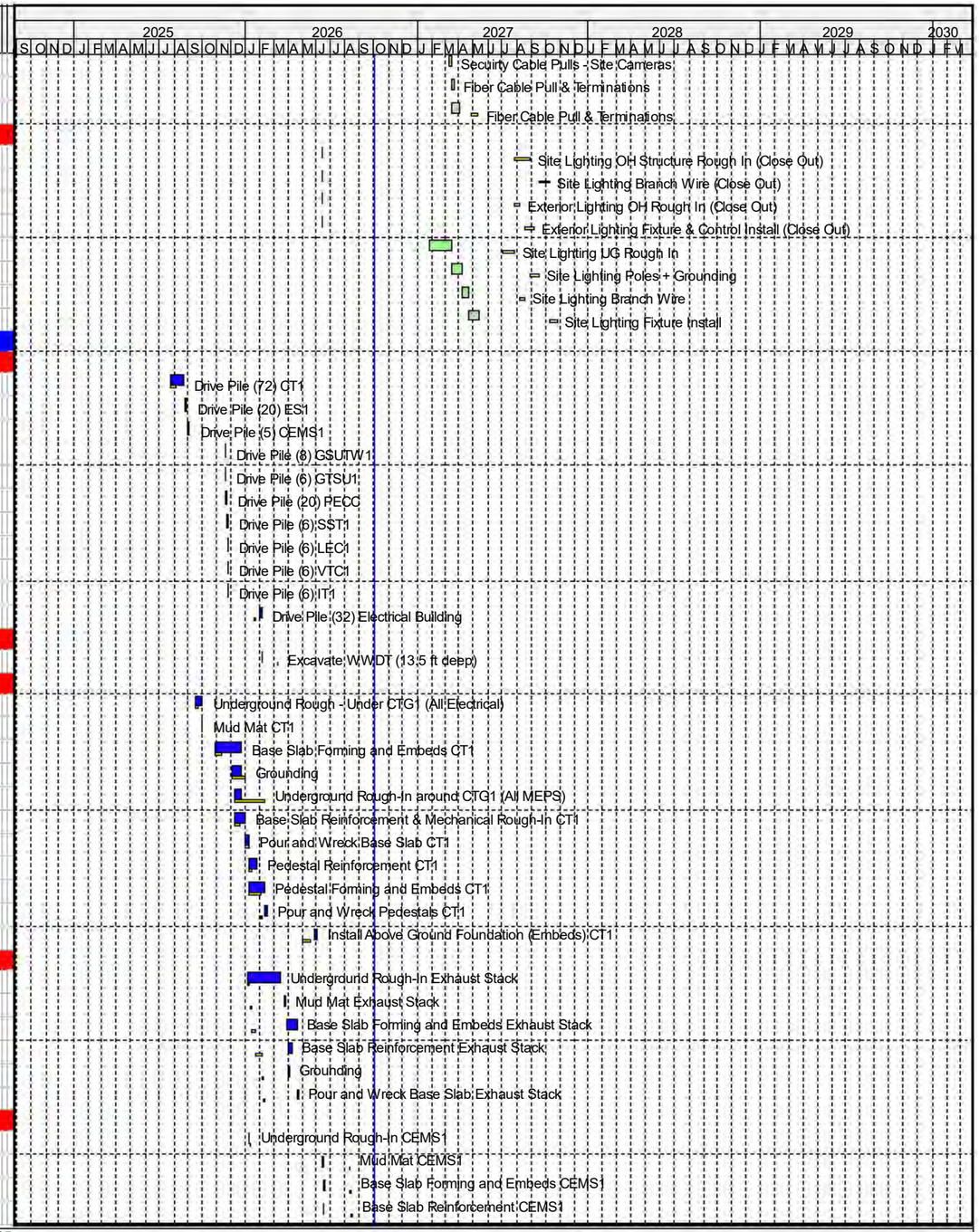
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
00373.5.6.01.1 Electrical Site Underground					
PL-ESU-1010	Diesel Genrator to MH 14	0d	10-Dec-25 A	19-Dec-25 A	
PL-ESU-1020	MH 14 to MH 13	0d	15-Dec-25 A	23-Dec-25 A	
PL-ESU-1030	MH 13 to MH 12	0d	22-Dec-25 A	09-Jan-26 A	
PL-ESU-1090	MH 10 to MH 12	0d	05-Jan-26 A	28-Jan-26 A	
PL-ESU-1100	MH 14 to MH 11	0d	12-Jan-26 A	09-Feb-26 A	
PL-ESU-1050	MH 12 to MH 22	0d	28-Jan-26 A	12-Feb-26 A	
PL-ESU-1070	MH 20 to MH 22	0d	12-Feb-26 A	25-Feb-26 A	
PL-ESU-1060	MH 10 to MH 21 (U2)	0d	16-Feb-26 A	16-Mar-26 A	
PL-ESU-1200	MH 30 to MH 33 N/A	0d	23-Feb-26 A	24-Feb-26 A	
PL-ESU-1210	MH 40 to MH 43 N/A	0d	23-Feb-26 A	24-Feb-26 A	
PL-ESU-1220	MH 40 to MH 44 N/A	0d	23-Feb-26 A	24-Feb-26 A	
PL-ESU-1080	MH 22 to MH 32	0d	02-Mar-26 A	13-Mar-26 A	
PL-ESU-1120	DB from MH22 to Admin Bldg (Admin blg)	0d	16-Mar-26 A	27-Mar-26 A	
PL-ESU-1140	MH 32 to MH 42	0d	17-Mar-26 A	27-Mar-26 A	
PL-ESU-1160	MH 30 to MH 32	0d	25-Mar-26 A	01-May-26 A	
PL-ESU-1170	MH 40 to MH 42	0d	30-Mar-26 A	08-May-26 A	
PL-ESU-1130	MH 20 to MH 31	0d	30-Mar-26 A	04-May-26 A	
PL-ESU-1040	DB to Swithgear U1	0d	20-Apr-26 A	15-May-26 A	
PL-ESU-1150	MH 30 to MH 41	0d	04-May-26 A	22-May-26 A	
PL-ESU-1110	DB to Switchgear U2	0d	20-May-26 A	15-Jun-26 A	
PL-ESU-1180	DB to Switchgear U3	0d	16-Jun-26 A	09-Jul-26 A	
PL-ESU-1190	DB to Switchgear U4	0d	10-Jul-26 A	31-Jul-26 A	
PL-ESU-1230	MH 01 - Fuel Off Loading	0d	22-Jul-26 A	07-Aug-26 A	
00373.5.6.01.2 Power & Generation Equipment					
PL-PGE-1100	Install MCCs (Close Out)	0d	01-Jun-26 A	04-Jun-26 A	
PL-PGE-1130	Set Ameren Mckenzie AUX Transformers	4d	09-Nov-26	12-Nov-26	1d
00373.5.6.01.4 Wiring					
PL-WIRE-1200	Feeder Pull Set-up (Close Out)	0d	01-Jun-26 A	01-Jun-26 A	
PL-WIRE-1370	Heat Trace UG Install (Closed Out)	0d	01-Jun-26 A	01-Jun-26 A	
PL-WIRE-1380	Heat Trace Feeders + Terminations (Closed Out)	0d	01-Jun-26 A	02-Jun-26 A	
PL-WIRE-1390	Heat Trace Branch Circuit & Terminations (Closed Out)	0d	02-Jun-26 A	03-Jun-26 A	
PL-WIRE-1400	Heat Trace Cable Install (Closed out)	0d	03-Jun-26 A	04-Jun-26 A	
PL-WIRE-1410	Heat Trace Panel + Devices Install (Closed out, added detailed a	0d	04-Jun-26 A	04-Jun-26 A	
PL-WIRE-1210	MV Cable Pull (Close Out)	0d	08-Jun-26 A	08-Jun-26 A	
PL-WIRE-1220	MV Terminations (Close Out)	0d	08-Jun-26 A	08-Jun-26 A	
PL-WIRE-1230	600V Cable Pull (Close Out)	0d	08-Jun-26 A	08-Jun-26 A	
PL-WIRE-1240	LV (600V) Terminations (Close Out)	0d	08-Jun-26 A	08-Jun-26 A	
PL-WIRE-1250	Branch Cable Pulls (Close Out)	0d	08-Jun-26 A	08-Jun-26 A	
PL-WIRE-1260	Branch Cable Terminations (Close Out)	0d	08-Jun-26 A	08-Jun-26 A	
PL-WIRE-1270	Control Cable Pull (Close Out)	0d	08-Jun-26 A	08-Jun-26 A	
PL-WIRE-1280	Control Cable Terminations (Close Out)	0d	08-Jun-26 A	08-Jun-26 A	
PL-WIRE-1290	Instrumentation Cable Pull (Close Out)	0d	08-Jun-26 A	08-Jun-26 A	
PL-WIRE-1300	Instrumentation Device Install + Terminations (Close Out)	0d	08-Jun-26 A	08-Jun-26 A	
PL-WIRE-1310	Instrumentation Rough-In (Close Out)	0d	08-Jun-26 A	08-Jun-26 A	
PL-WIRE-1320	Receptacle Rough + Wire Pull + Termination (Close Out)	0d	08-Jun-26 A	08-Jun-26 A	
PL-WIRE-1350	Security Cable Pulls (Close Out)	0d	08-Jun-26 A	08-Jun-26 A	
PL-WIRE-1360	AG Security Rough In (Close Out)	0d	08-Jun-26 A	08-Jun-26 A	
PL-WIRE-1420	AG Security Rough In - Pole Mounted Cameras	4d	23-Feb-27	26-Feb-27	38d
PL-WIRE-1330	Fire Alarm Backbone	4d	04-Mar-27	10-Mar-27	31d



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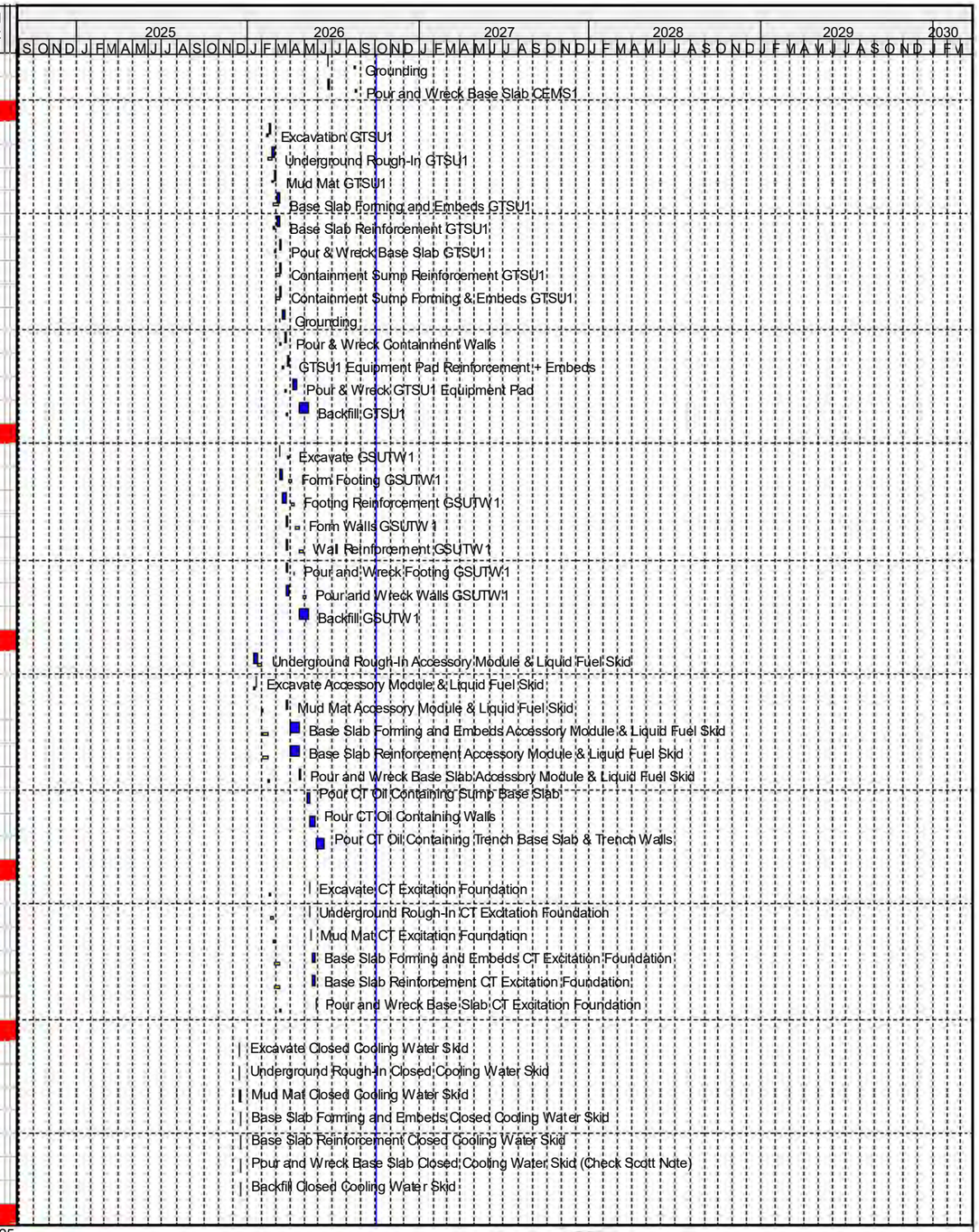
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PL-WIRE-1430	Security Cable Pulls - Site Cameras	4d	10-Mar-27	16-Mar-27	31d
PL-WIRE-1440	Fiber Cable Pull & Terminations	4d	16-Mar-27	22-Mar-27	39d
PL-WIRE-1340	Fiber Cable Pull & Terminations	12d	16-Mar-27	01-Apr-27	31d
00373.5.6.01.6 Lighting					
PL-LTG-1430	Site Lighting OH Structure Rough In (Close Out)	0d	15-Jun-26 A	15-Jun-26 A	
PL-LTG-1450	Site Lighting Branch Wire (Close Out)	0d	15-Jun-26 A	15-Jun-26 A	
PL-LTG-1470	Exterior Lighting OH Rough In (Close Out)	0d	15-Jun-26 A	15-Jun-26 A	
PL-LTG-1490	Exterior Lighting Fixture & Control Install (Close Out)	0d	15-Jun-26 A	15-Jun-26 A	
PL-LTG-1420	Site Lighting UG Rough In	36d	26-Jan-27	18-Mar-27	65d
PL-LTG-1440	Site Lighting Poles + Grounding	16d	18-Mar-27	09-Apr-27	65d
PL-LTG-1480	Site Lighting Branch Wire	8d	09-Apr-27	21-Apr-27	65d
PL-LTG-1460	Site Lighting Fixture Install	16d	21-Apr-27	13-May-27	65d
00373.5.6.02 Unit 1					
00373.5.6.02.01 Pile Driving Throughout CTG Area					
PLU1-CT1-1000	Drive Pile (72) CT1	0d	24-Jul-25 A	22-Aug-25 A	
PLU1-ES1-1000	Drive Pile (20) ES1	0d	26-Aug-25 A	28-Aug-25 A	
PLU1-CEMS1-1000	Drive Pile (5) CEMS1	0d	02-Sep-25 A	02-Sep-25 A	
PLU1-GSUTW1-1000	Drive Pile (8) GSUTW1	0d	20-Nov-25 A	20-Nov-25 A	
PLU1-GTSU1-1000	Drive Pile (6) GTSU1	0d	20-Nov-25 A	21-Nov-25 A	
PLU1-EPDC1-1000	Drive Pile (20) PECC	0d	21-Nov-25 A	21-Nov-25 A	
PLU1-SST1-1000	Drive Pile (6) SST1	0d	21-Nov-25 A	24-Nov-25 A	
PLU1-LEC1-1000	Drive Pile (6) LEC1	0d	24-Nov-25 A	24-Nov-25 A	
PLU1-VTC1-1000	Drive Pile (6) VTC1	0d	24-Nov-25 A	25-Nov-25 A	
PLU1-IT1-1000	Drive Pile (6) IT1	0d	25-Nov-25 A	25-Nov-25 A	
PLU1-CTGEPDC1-1000	Drive Pile (32) Electrical Building	0d	30-Jan-26 A	04-Feb-26 A	
00373.5.6.02.54A Water Wash / False Start Drains Tank-1 Civil/Structural					
PLU1-WWDT-1000	Excavate WWDT (13.5 ft deep)	0d	05-Feb-26 A	06-Feb-26 A	
00373.5.6.02.01A CTG-1 Civil/Structural					
PLU1-CT1-2550	Underground Rough - Under CTG1 (All Electrical)	0d	18-Sep-25 A	30-Sep-25 A	
PLU1-CT1-1010	Mud Mat CT1	0d	01-Oct-25 A	01-Oct-25 A	
PLU1-CT1-1015	Base Slab Forming and Embeds CT1	0d	30-Oct-25 A	23-Dec-25 A	
PLU1-CT1-1290	Grounding	0d	04-Dec-25 A	22-Dec-25 A	
PLU1-CT1-1005	Underground Rough-In around CTG1 (All MEPS)	0d	08-Dec-25 A	22-Dec-25 A	
PLU1-CT1-1020	Base Slab Reinforcement & Mechanical Rough-In CT1	0d	08-Dec-25 A	30-Dec-25 A	
PLU1-CT1-1025	Pour and Wreck Base Slab CT1	0d	31-Dec-25 A	08-Jan-26 A	
PLU1-CT1-1035	Pedestal Reinforcement CT1	0d	08-Jan-26 A	26-Jan-26 A	
PLU1-CT1-1030	Pedestal Forming and Embeds CT1	0d	09-Jan-26 A	09-Feb-26 A	
PLU1-CT1-1040	Pour and Wreck Pedestals CT1	0d	10-Feb-26 A	16-Feb-26 A	
PLU1-CT1-2540	Install Above Ground Foundation (Embeds) CT1	0d	26-May-26 A	04-Jun-26 A	
00373.5.6.02.02A Exhaust Stack-1 Civil/Structural					
PLU1-ES1-1010	Underground Rough-In Exhaust Stack	0d	06-Jan-26 A	16-Mar-26 A	
PLU1-ES1-1020	Mud Mat Exhaust Stack	0d	24-Mar-26 A	26-Mar-26 A	
PLU1-ES1-1030	Base Slab Forming and Embeds Exhaust Stack	0d	30-Mar-26 A	20-Apr-26 A	
PLU1-ES1-1040	Base Slab Reinforcement Exhaust Stack	0d	31-Mar-26 A	10-Apr-26 A	
PLU1-ES1-1060	Grounding	0d	01-Apr-26 A	03-Apr-26 A	
PLU1-ES1-1050	Pour and Wreck Base Slab Exhaust Stack	0d	20-Apr-26 A	24-Apr-26 A	
00373.5.6.02.03A CEMS-1 Civil/Structural					
PLU1-CEMS1-1010	Underground Rough-In CEMS1	0d	08-Jan-26 A	08-Jan-26 A	
PLU1-CEMS1-1020	Mud Mat CEMS1	0d	15-Jun-26 A	16-Jun-26 A	
PLU1-CEMS1-1030	Base Slab Forming and Embeds CEMS1	0d	17-Jun-26 A	19-Jun-26 A	
PLU1-CEMS1-1040	Base Slab Reinforcement CEMS1	0d	17-Jun-26 A	18-Jun-26 A	



Remaining Level of Effort
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Remaining Work
Critical Remaining Work
Milestone

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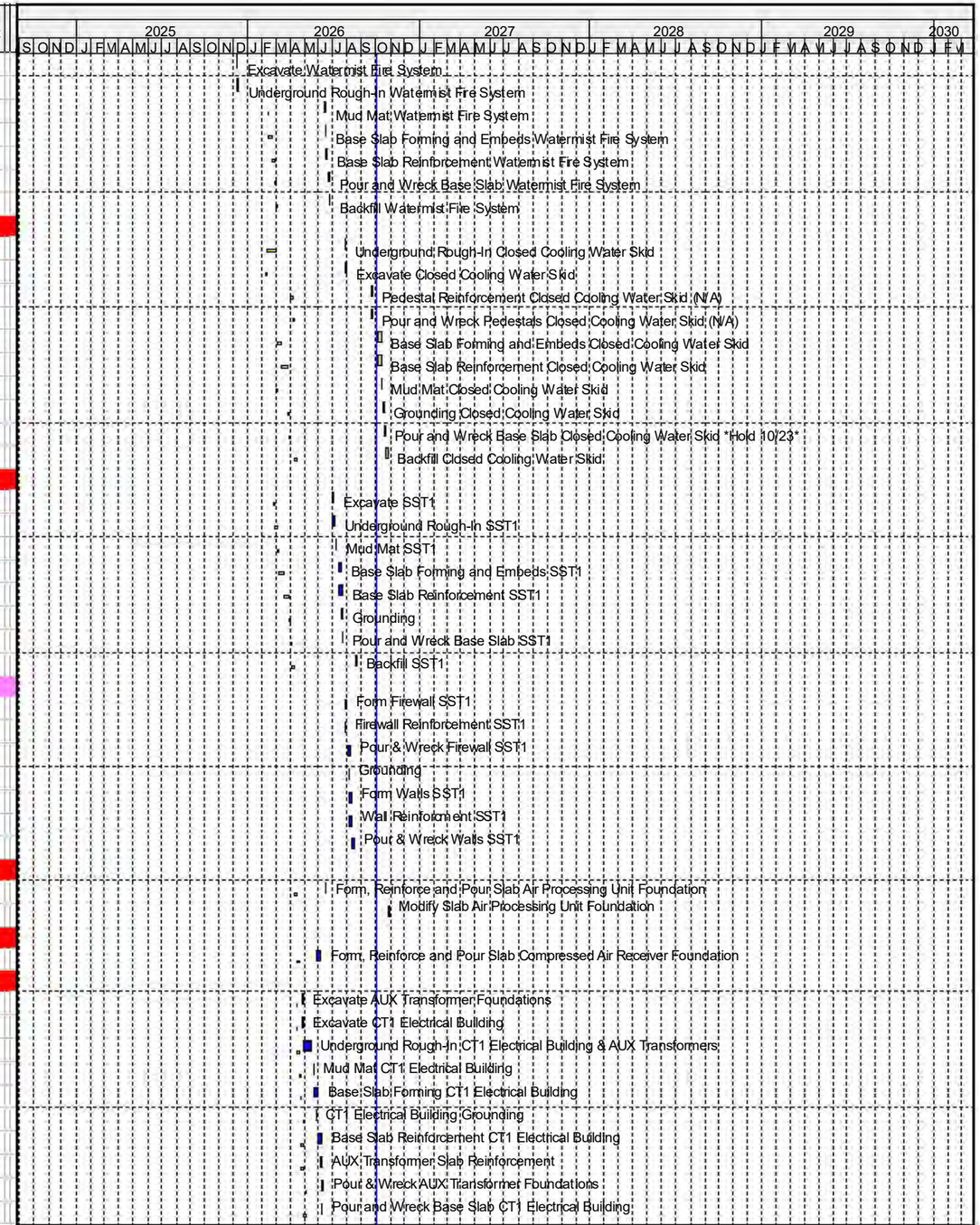
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU1-CEMS1-1060	Grounding	0d	22-Jun-26 A	23-Jun-26 A	
PLU1-CEMS1-1050	Pour and Wreck Base Slab CEMS1	0d	22-Jun-26 A	24-Jun-26 A	
00373.5.6.02.04A Generator Step Up Transformer-1 Civil/Structural					
PLU1-GTSU1-1010	Excavation GTSU1	0d	16-Feb-26 A	19-Feb-26 A	
PLU1-GTSU1-1020	Underground Rough-In GTSU1	0d	20-Feb-26 A	26-Feb-26 A	
PLU1-GTSU1-1030	Mud Mat GTSU1	0d	27-Feb-26 A	02-Mar-26 A	
PLU1-GTSU1-1040	Base Slab Forming and Embeds GTSU1	0d	05-Mar-26 A	10-Mar-26 A	
PLU1-GTSU1-1050	Base Slab Reinforcement GTSU1	0d	05-Mar-26 A	10-Mar-26 A	
PLU1-GTSU1-1080	Pour & Wreck Base Slab GTSU1	0d	11-Mar-26 A	13-Mar-26 A	
PLU1-GTSU1-1090	Containment Sump Reinforcement GTSU1	0d	11-Mar-26 A	13-Mar-26 A	
PLU1-GTSU1-1100	Containment Sump Forming & Embeds GTSU1	0d	11-Mar-26 A	13-Mar-26 A	
PLU1-GTSU1-1070	Grounding	0d	16-Mar-26 A	20-Mar-26 A	
PLU1-GTSU1-1110	Pour & Wreck Containment Walls	0d	20-Mar-26 A	24-Mar-26 A	
PLU1-GTSU1-1120	GTSU1 Equipment Pad Reinforcement + Embeds	0d	27-Mar-26 A	30-Mar-26 A	
PLU1-GTSU1-1130	Pour & Wreck GTSU1 Equipment Pad	0d	07-Apr-26 A	14-Apr-26 A	
PLU1-GTSU1-1060	Backfill GTSU1	0d	20-Apr-26 A	08-May-26 A	
00373.5.6.02.05A Generator Step Up Transformer Fire Wall-1 Civil/Structural					
PLU1-GSUTW1-1010	Excavate GSUTW1	0d	09-Mar-26 A	10-Mar-26 A	
PLU1-GSUTW1-1020	Form Footing GSUTW1	0d	10-Mar-26 A	16-Mar-26 A	
PLU1-GSUTW1-1030	Footing Reinforcement GSUTW1	0d	16-Mar-26 A	23-Mar-26 A	
PLU1-GSUTW1-1050	Form Walls GSUTW1	0d	23-Mar-26 A	25-Mar-26 A	
PLU1-GSUTW1-1060	Wall Reinforcement GSUTW1	0d	23-Mar-26 A	25-Mar-26 A	
PLU1-GSUTW1-1040	Pour and Wreck Footing GSUTW1	0d	23-Mar-26 A	25-Mar-26 A	
PLU1-GSUTW1-1070	Pour and Wreck Walls GSUTW1	0d	23-Mar-26 A	30-Mar-26 A	
PLU1-GSUTW1-1080	Backfill GSUTW1	0d	20-Apr-26 A	08-May-26 A	
00373.5.6.02.28A Accessory Module & Liquid Fuel Skid-1 Civil/Structural					
PLU1-LFPS1-1010	Underground Rough-In Accessory Module & Liquid Fuel Skid	0d	15-Jan-26 A	21-Jan-26 A	
PLU1-LFPS1-1060	Excavate Accessory Module & Liquid Fuel Skid	0d	19-Jan-26 A	19-Jan-26 A	
PLU1-LFPS1-1020	Mud Mat Accessory Module & Liquid Fuel Skid	0d	24-Mar-26 A	26-Mar-26 A	
PLU1-LFPS1-1030	Base Slab Forming and Embeds Accessory Module & Liquid Fu	0d	01-Apr-26 A	20-Apr-26 A	
PLU1-LFPS1-1040	Base Slab Reinforcement Accessory Module & Liquid Fuel Skid	0d	01-Apr-26 A	20-Apr-26 A	
PLU1-LFPS1-1050	Pour and Wreck Base Slab Accessory Module & Liquid Fuel Sk	0d	20-Apr-26 A	24-Apr-26 A	
PLU1-LFPS1-1130	Pour CT Oil Containing Sump Base Slab	0d	06-May-26 A	12-May-26 A	
PLU1-LFPS1-1140	Pour CT Oil Containing Walls	0d	13-May-26 A	22-May-26 A	
PLU1-LFPS1-1150	Pour CT Oil Containing Trench Base Slab & Trench Walls	0d	26-May-26 A	15-Jun-26 A	
00373.5.6.02.28A1 CT Excitation Foundation-1 Civil/Structural					
PLU1-LFPS1-1120	Excavate CT Excitation Foundation	0d	11-May-26 A	12-May-26 A	
PLU1-LFPS1-1070	Underground Rough-In CT Excitation Foundation	0d	12-May-26 A	13-May-26 A	
PLU1-LFPS1-1080	Mud Mat CT Excitation Foundation	0d	15-May-26 A	15-May-26 A	
PLU1-LFPS1-1090	Base Slab Forming and Embeds CT Excitation Foundation	0d	18-May-26 A	22-May-26 A	
PLU1-LFPS1-1100	Base Slab Reinforcement CT Excitation Foundation	0d	18-May-26 A	22-May-26 A	
PLU1-LFPS1-1110	Pour and Wreck Base Slab CT Excitation Foundation	0d	26-May-26 A	26-May-26 A	
00373.5.6.02.41A Lube Oil Control Module-1 Civil/Structural					
PLU1-LOCM1-1010	Excavate Closed Cooling Water Skid	0d	15-Dec-25 A	15-Dec-25 A	
PLU1-LOCM1-1020	Underground Rough-In Closed Cooling Water Skid	0d	15-Dec-25 A	15-Dec-25 A	
PLU1-LOCM1-1030	Mud Mat Closed Cooling Water Skid	0d	15-Dec-25 A	16-Dec-25 A	
PLU1-LOCM1-1040	Base Slab Forming and Embeds Closed Cooling Water Skid	0d	16-Dec-25 A	17-Dec-25 A	
PLU1-LOCM1-1050	Base Slab Reinforcement Closed Cooling Water Skid	0d	16-Dec-25 A	17-Dec-25 A	
PLU1-LOCM1-1060	Pour and Wreck Base Slab Closed Cooling Water Skid (Check S	0d	16-Dec-25 A	17-Dec-25 A	
PLU1-LOCM1-1070	Backfill Closed Cooling Water Skid	0d	16-Dec-25 A	17-Dec-25 A	
00373.5.6.02.42A Watermist Fire System-1 Civil/Structural					



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

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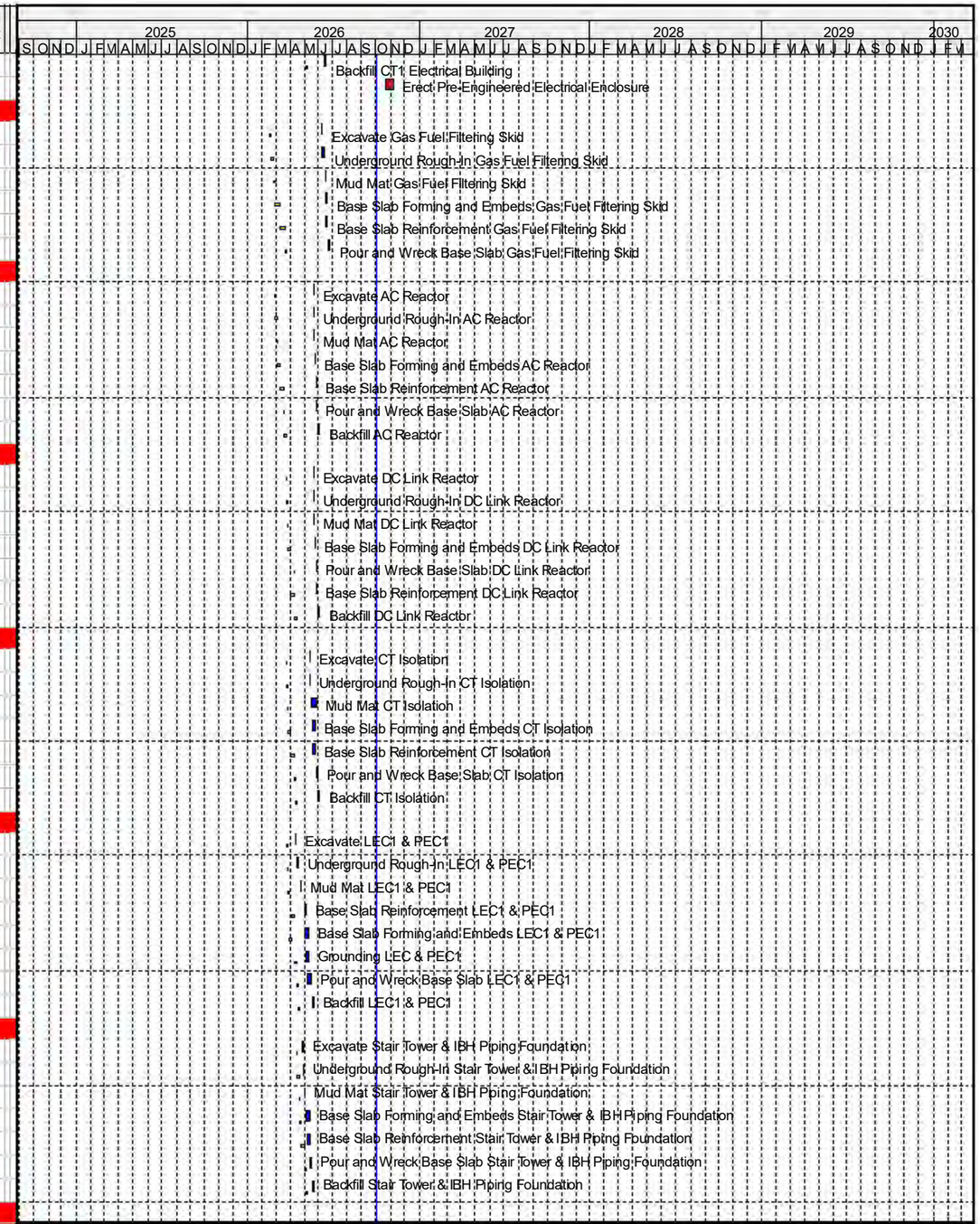
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU1-WIS1-1010	Excavate Watermist Fire System	0d	10-Dec-25 A	10-Dec-25 A	
PLU1-WIS1-1020	Underground Rough-In Watermist Fire System	0d	10-Dec-25 A	11-Dec-25 A	
PLU1-WIS1-1030	Mud Mat Watermist Fire System	0d	15-Jun-26 A	16-Jun-26 A	
PLU1-WIS1-1040	Base Slab Forming and Embeds Watermist Fire System	0d	17-Jun-26 A	18-Jun-26 A	
PLU1-WIS1-1050	Base Slab Reinforcement Watermist Fire System	0d	17-Jun-26 A	19-Jun-26 A	
PLU1-WIS1-1060	Pour and Wreck Base Slab Watermist Fire System	0d	22-Jun-26 A	24-Jun-26 A	
PLU1-WIS1-1070	Backfill Watermist Fire System	0d	25-Jun-26 A	26-Jun-26 A	
00373.5.6.02.07A Closed Cooling Water Skid-1 Civil/Structural					
PLU1-EPDC1-1020	Underground Rough-In Closed Cooling Water Skid	0d	28-Jul-26 A	29-Jul-26 A	
PLU1-EPDC1-1010	Excavate Closed Cooling Water Skid	0d	28-Jul-26 A	30-Jul-26 A	
PLU1-EPDC1-1070	Pedestal Reinforcement Closed Cooling Water Skid (N/A)	0d	21-Sep-26 A	24-Sep-26 A	
PLU1-EPDC1-1080	Pour and Wreck Pedestals Closed Cooling Water Skid (N/A)	0d	22-Sep-26 A	25-Sep-26 A	
PLU1-EPDC1-1040	Base Slab Forming and Embeds Closed Cooling Water Skid	8d	05-Oct-26	14-Oct-26	89d
PLU1-EPDC1-1050	Base Slab Reinforcement Closed Cooling Water Skid	8d	05-Oct-26	14-Oct-26	89d
PLU1-EPDC1-1030	Mud Mat Closed Cooling Water Skid	0d	13-Oct-26 A	14-Oct-26 A	
PLU1-EPDC1-1100	Grounding Closed Cooling Water Skid	2d	15-Oct-26	19-Oct-26	89d
PLU1-EPDC1-1060	Pour and Wreck Base Slab Closed Cooling Water Skid *Hold 1(	2d	19-Oct-26	21-Oct-26	89d
PLU1-EPDC1-1090	Backfill Closed Cooling Water Skid	2d	21-Oct-26	26-Oct-26	89d
00373.5.6.02.30A Station Service Transformers-1 Civil/Structural					
PLU1-SST1-1010	Excavate SST1	0d	30-Jun-26 A	02-Jul-26 A	
PLU1-SST1-1020	Underground Rough-In SST1	0d	30-Jun-26 A	07-Jul-26 A	
PLU1-SST1-1030	Mud Mat SST1	0d	09-Jul-26 A	09-Jul-26 A	
PLU1-SST1-1040	Base Slab Forming and Embeds SST1	0d	14-Jul-26 A	21-Jul-26 A	
PLU1-SST1-1050	Base Slab Reinforcement SST1	0d	14-Jul-26 A	22-Jul-26 A	
PLU1-SST1-1080	Grounding	0d	21-Jul-26 A	22-Jul-26 A	
PLU1-SST1-1060	Pour and Wreck Base Slab SST1	0d	23-Jul-26 A	24-Jul-26 A	
PLU1-SST1-1070	Backfill SST1	0d	19-Aug-26 A	21-Aug-26 A	
00373.5.6.02.30A.30A Station Service Transformers Firewall-1 Civil/Structural					
PLU1-SST1-1100	Form Firewall SST1	0d	27-Jul-26 A	31-Jul-26 A	
PLU1-SST1-1110	Firewall Reinforcement SST1	0d	28-Jul-26 A	29-Jul-26 A	
PLU1-SST1-1120	Pour & Wreck Firewall SST1	0d	04-Aug-26 A	07-Aug-26 A	
PLU1-SST1-1170	Grounding	0d	05-Aug-26 A	06-Aug-26 A	
PLU1-SST1-1130	Form Walls SST1	0d	05-Aug-26 A	11-Aug-26 A	
PLU1-SST1-1140	Wall Reinforcment SST1	0d	05-Aug-26 A	10-Aug-26 A	
PLU1-SST1-1180	Pour & Wreck Walls SST1	0d	12-Aug-26 A	17-Aug-26 A	
00373.5.6.02.23A Air Processing Unit Foundation-1 Civil/Structural					
PLU1-FP1-1000	Form, Reinforce and Pour Slab Air Processing Unit Foundation	0d	16-Jun-26 A	16-Jun-26 A	
PLU1-FP1-1010	Modify Slab Air Processing Unit Foundation	5d	26-Oct-26*	30-Oct-26	85d
00373.5.6.02.24A Compressed Air Receiver Foundation-1 Civil/Structural					
PLU1-WMFP1-1000	Form, Reinforce and Pour Slab Compressed Air Receiver Founc	0d	27-May-26 A	05-Jun-26 A	
00373.5.6.02.25A CTG Electrical PDC-1 Civil/Structural					
PLU1-EPDC-1140	Excavate AUX Transformer Foundations	0d	27-Apr-26 A	27-Apr-26 A	
PLU1-EPDC-1130	Excavate CT1 Electrical Building	0d	27-Apr-26 A	27-Apr-26 A	
PLU1-EPDC-1060	Underground Rough-In CT1 Electrical Building & AUX Transform	0d	28-Apr-26 A	15-May-26 A	
PLU1-EPDC-1070	Mud Mat CT1 Electrical Building	0d	20-May-26 A	20-May-26 A	
PLU1-EPDC-1080	Base Slab Forming CT1 Electrical Building	0d	20-May-26 A	01-Jun-26 A	
PLU1-EPDC-1120	CT1 Electrical Building Grounding	0d	26-May-26 A	27-May-26 A	
PLU1-EPDC-1090	Base Slab Reinforcement CT1 Electrical Building	0d	28-May-26 A	09-Jun-26 A	
PLU1-EPDC-1150	AUX Transformer Slab Reinforcement	0d	05-Jun-26 A	10-Jun-26 A	
PLU1-EPDC-1160	Pour & Wreck AUX Transformer Foundations	0d	09-Jun-26 A	10-Jun-26 A	
PLU1-EPDC-1100	Pour and Wreck Base Slab CT1 Electrical Building	0d	10-Jun-26 A	10-Jun-26 A	



Remaining Level of Effort
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Milestone

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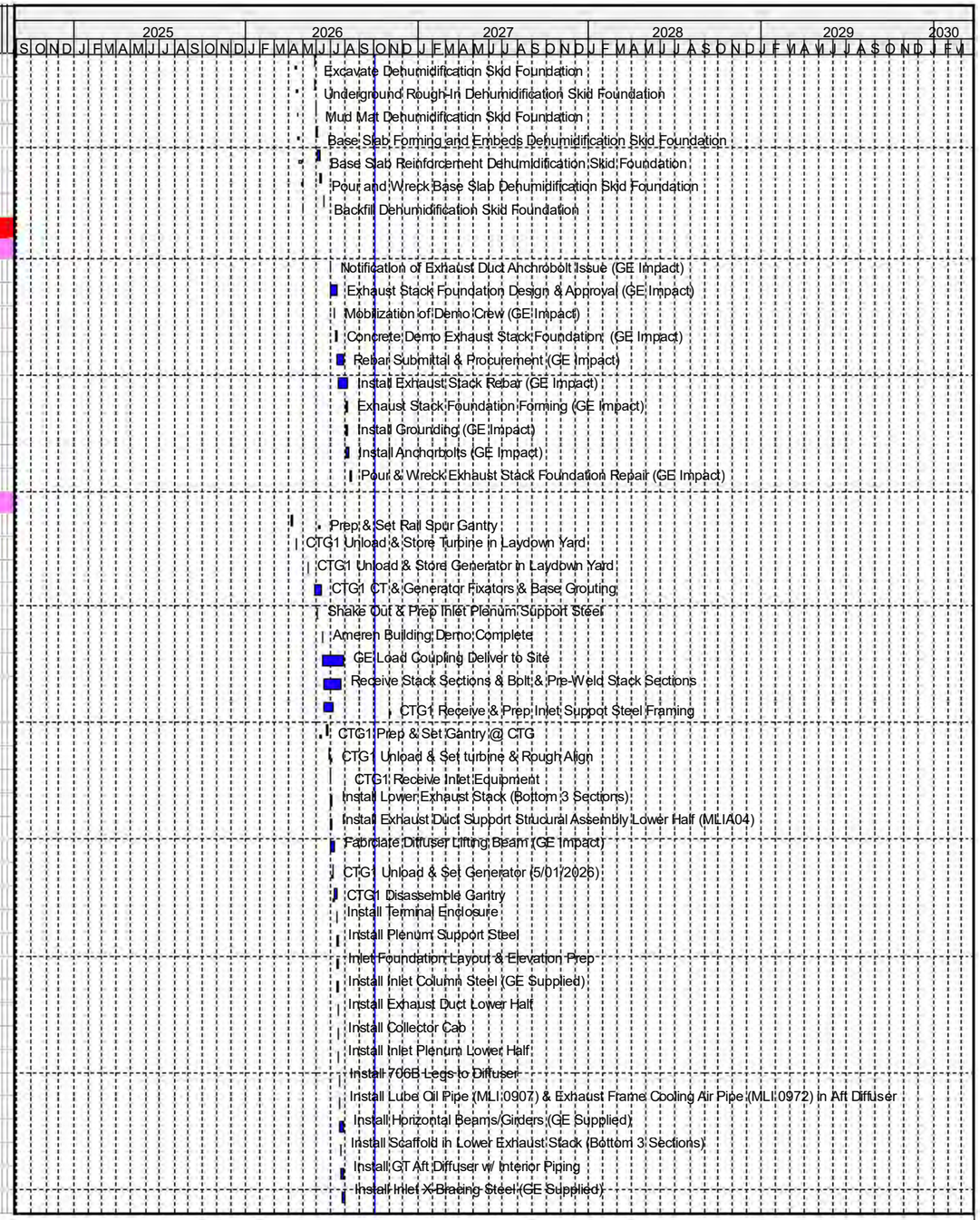
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU1-EPDC-1110	Backfill CT1 Electrical Building	0d	15-Jun-26 A	17-Jun-26 A	
PLU1-EPDC-1170	Erect Pre-Engineered Electrical Enclosure	12d	22-Oct-26	06-Nov-26	-23d
00373.5.6.02.29A Gas Fuel Filtering Skid-1 Civil/Structural					
PLU1-FGC1-1060	Excavate Gas Fuel Filtering Skid	0d	08-Jun-26 A	09-Jun-26 A	
PLU1-FGC1-1010	Underground Rough-In Gas Fuel Filtering Skid	0d	10-Jun-26 A	15-Jun-26 A	
PLU1-FGC1-1020	Mud Mat Gas Fuel Filtering Skid	0d	16-Jun-26 A	17-Jun-26 A	
PLU1-FGC1-1030	Base Slab Forming and Embeds Gas Fuel Filtering Skid	0d	18-Jun-26 A	19-Jun-26 A	
PLU1-FGC1-1040	Base Slab Reinforcement Gas Fuel Filtering Skid	0d	18-Jun-26 A	19-Jun-26 A	
PLU1-FGC1-1050	Pour and Wreck Base Slab Gas Fuel Filtering Skid	0d	22-Jun-26 A	24-Jun-26 A	
00373.5.6.02.33A AC Reactor-1 Civil/Structural					
PLU1-VTC1-1010	Excavate AC Reactor	0d	19-May-26 A	20-May-26 A	
PLU1-VTC1-1020	Underground Rough-In AC Reactor	0d	20-May-26 A	20-May-26 A	
PLU1-VTC1-1030	Mud Mat AC Reactor	0d	21-May-26 A	21-May-26 A	
PLU1-VTC1-1040	Base Slab Forming and Embeds AC Reactor	0d	22-May-26 A	22-May-26 A	
PLU1-VTC1-1050	Base Slab Reinforcement AC Reactor	0d	26-May-26 A	27-May-26 A	
PLU1-VTC1-1060	Pour and Wreck Base Slab AC Reactor	0d	26-May-26 A	27-May-26 A	
PLU1-VTC1-1070	Backfill AC Reactor	0d	01-Jun-26 A	02-Jun-26 A	
00373.5.6.02.34A DC Link Reactor-1 Civil/Structural					
PLU1-GTET1-1010	Excavate DC Link Reactor	0d	19-May-26 A	20-May-26 A	
PLU1-GTET1-1020	Underground Rough-In DC Link Reactor	0d	20-May-26 A	20-May-26 A	
PLU1-GTET1-1030	Mud Mat DC Link Reactor	0d	21-May-26 A	21-May-26 A	
PLU1-GTET1-1040	Base Slab Forming and Embeds DC Link Reactor	0d	22-May-26 A	22-May-26 A	
PLU1-GTET1-1060	Pour and Wreck Base Slab DC Link Reactor	0d	26-May-26 A	27-May-26 A	
PLU1-GTET1-1050	Base Slab Reinforcement DC Link Reactor	0d	26-May-26 A	27-May-26 A	
PLU1-GTET1-1070	Backfill DC Link Reactor	0d	01-Jun-26 A	02-Jun-26 A	
00373.5.6.02.36A CT Isolation-1 Civil/Structural					
PLU1-IT1-1010	Excavate CT Isolation	0d	11-May-26 A	12-May-26 A	
PLU1-IT1-1020	Underground Rough-In CT Isolation	0d	12-May-26 A	13-May-26 A	
PLU1-IT1-1030	Mud Mat CT Isolation	0d	15-May-26 A	26-May-26 A	
PLU1-IT1-1040	Base Slab Forming and Embeds CT Isolation	0d	18-May-26 A	22-May-26 A	
PLU1-IT1-1050	Base Slab Reinforcement CT Isolation	0d	18-May-26 A	22-May-26 A	
PLU1-IT1-1060	Pour and Wreck Base Slab CT Isolation	0d	26-May-26 A	28-May-26 A	
PLU1-IT1-1070	Backfill CT Isolation	0d	01-Jun-26 A	02-Jun-26 A	
00373.5.6.02.35A LEC & PEC1-1 Civil/Structural					
PLU1-LEC1-1010	Excavate LEC1 & PEC1	0d	13-Apr-26 A	13-Apr-26 A	
PLU1-LEC1-1020	Underground Rough-In LEC1 & PEC1	0d	14-Apr-26 A	17-Apr-26 A	
PLU1-LEC1-1030	Mud Mat LEC1 & PEC1	0d	22-Apr-26 A	22-Apr-26 A	
PLU1-LEC1-1050	Base Slab Reinforcement LEC1 & PEC1	0d	01-May-26 A	05-May-26 A	
PLU1-LEC1-1040	Base Slab Forming and Embeds LEC1 & PEC1	0d	01-May-26 A	08-May-26 A	
PLU1-LEC1-1080	Grounding LEC & PEC1	0d	05-May-26 A	08-May-26 A	
PLU1-LEC1-1060	Pour and Wreck Base Slab LEC1 & PEC1	0d	08-May-26 A	15-May-26 A	
PLU1-LEC1-1070	Backfill LEC1 & PEC1	0d	18-May-26 A	19-May-26 A	
00373.5.6.02.37A Stair Tower & IBH Piping Foundation-1 Civil/Structural					
PLU1-HVB1-1010	Excavate Stair Tower & IBH Piping Foundation	0d	27-Apr-26 A	27-Apr-26 A	
PLU1-HVB1-1020	Underground Rough-In Stair Tower & IBH Piping Foundation	0d	27-Apr-26 A	29-Apr-26 A	
PLU1-HVB1-1030	Mud Mat Stair Tower & IBH Piping Foundation	0d	30-Apr-26 A	30-Apr-26 A	
PLU1-HVB1-1040	Base Slab Forming and Embeds Stair Tower & IBH Piping Foun	0d	05-May-26 A	11-May-26 A	
PLU1-HVB1-1050	Base Slab Reinforcement Stair Tower & IBH Piping Foundation	0d	06-May-26 A	11-May-26 A	
PLU1-HVB1-1060	Pour and Wreck Base Slab Stair Tower & IBH Piping Foundatio	0d	13-May-26 A	15-May-26 A	
PLU1-HVB1-1070	Backfill Stair Tower & IBH Piping Foundation	0d	18-May-26 A	19-May-26 A	
00373.5.6.02.38A Dehumidification Skid Foundation-1 Civil/Structural					



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU1-FGFF1-1000	Excavate Dehumidification Skid Foundation	0d	26-May-26 A	26-May-26 A	
PLU1-FGFF1-1010	Underground Rough-In Dehumidification Skid Foundation	0d	26-May-26 A	27-May-26 A	
PLU1-FGFF1-1020	Mud Mat Dehumidification Skid Foundation	0d	28-May-26 A	28-May-26 A	
PLU1-FGFF1-1030	Base Slab Forming and Embeds Dehumidification Skid Founda	0d	29-May-26 A	02-Jun-26 A	
PLU1-FGFF1-1040	Base Slab Reinforcement Dehumidification Skid Foundation	0d	03-Jun-26 A	09-Jun-26 A	
PLU1-FGFF1-1050	Pour and Wreck Base Slab Dehumidification Skid Foundation	0d	10-Jun-26 A	12-Jun-26 A	
PLU1-FGFF1-1060	Backfill Dehumidification Skid Foundation	0d	16-Jun-26 A	16-Jun-26 A	
00373.5.6.02.3 U1 CTG Boilmaker/Pipe/Equipent					
00373.5.6.02.3.4 GE Impact U1					
PLU1-CG1-ES-10810	Notification of Exhaust Duct Anchrobolt Issue (GE Impact)	0d	01-Jul-26 A	01-Jul-26 A	
PLU1-CG1-ES-10840	Exhaust Stack Foundation Design & Approval (GE Impact)	0d	02-Jul-26 A	15-Jul-26 A	
PLU1-CG1-ES-10850	Mobilization of Demo Crew (GE Impact)	0d	10-Jul-26 A	10-Jul-26 A	
PLU1-CG1-ES-10860	Concrete Demo Exhaust Stack Foundation (GE Impact)	0d	11-Jul-26 A	15-Jul-26 A	
PLU1-CG1-ES-10890	Rebar Submittal & Procurement (GE Impact)	0d	15-Jul-26 A	29-Jul-26 A	
PLU1-CG1-ES-10870	Install Exhaust Stack Rebar (GE Impact)	0d	17-Jul-26 A	05-Aug-26 A	
PLU1-CG1-ES-10880	Exhaust Stack Foundation Forming (GE Impact)	0d	03-Aug-26 A	05-Aug-26 A	
PLU1-CG1-ES-10900	Install Grounding (GE Impact)	0d	03-Aug-26 A	05-Aug-26 A	
PLU1-CG1-ES-10910	Install Anchorbolts (GE Impact)	0d	03-Aug-26 A	07-Aug-26 A	
PLU1-CG1-ES-10930	Pour & Wreck Exhaust Stack Foundation Repair (GE Impact)	0d	11-Aug-26 A	14-Aug-26 A	
00373.5.6.02.3.2 CTG Boilmaker					
PLU1-CG1-MBS-1040	Prep & Set Rail Spur Gantry	0d	07-Apr-26 A	08-Apr-26 A	
PLU1-CG1-MBS-1830	CTG1 Unload & Store Turbine in Laydown Yard	0d	18-Apr-26 A	18-Apr-26 A	
PLU1-CG1-MBS-1840	CTG1 Unload & Store Generator in Laydown Yard	0d	12-May-26 A	12-May-26 A	
PLU1-CG1-MBS-1860	CTG1 CT & Generator Fixators & Base Grouting	0d	26-May-26 A	11-Jun-26 A	
PLU1-CG1-MBS-2460	Shake Out & Prep Inlet Plenum Support Steel	0d	02-Jun-26 A	02-Jun-26 A	
PLU1-CG1-MBS-1850	Ameren Building Demo Complete	0d	15-Jun-26 A	15-Jun-26 A	
PLU1-CG1-MBS-2680	GE Load Coupling Deliver to Site	0d	15-Jun-26 A	29-Jul-26 A	
PLU1-CG1-ES-1210	Receive Stack Sections & Bolt & Pre-Weld Stack Sections	0d	16-Jun-26 A	22-Jul-26 A	
PLU1-CG1-MBS-1530	CTG1 Receive & Prep Inlet Suppot Steel Framing	0d	17-Jun-26 A	07-Jul-26 A	
PLU1-CG1-MBS-1050	CTG1 Prep & Set Gantry @ CTG	0d	22-Jun-26 A	26-Jun-26 A	
PLU1-CG1-MBS-1060	CTG1 Unload & Set turbine & Rough Align	0d	29-Jun-26 A	29-Jun-26 A	
PLU1-CG1-MBS-1020	CTG1 Receive Inlet Equipment	0d	01-Jul-26 A	01-Jul-26 A	
PLU1-CG1-ES-1100	Install Lower Exhaust Stack (Bottom 3 Sections)	0d	01-Jul-26 A	02-Jul-26 A	
PLU1-CG1-ES-1000	Install Exhaust Duct Support Strucural Assembly Lower Half (ML	0d	01-Jul-26 A	02-Jul-26 A	
PLU1-CG1-ES-10820	Fabrciate Diffuser Lifting Beam (GE Impact)	0d	02-Jul-26 A	10-Jul-26 A	
PLU1-CG1-MBS-1070	CTG1 Unload & Set Generator (5/01/2026)	0d	07-Jul-26 A	07-Jul-26 A	
PLU1-CG1-MBS-1080	CTG1 Disassemble Gantry	0d	09-Jul-26 A	13-Jul-26 A	
PLU1-CG1-MBS-2190	Install Terminal Enclosure	0d	14-Jul-26 A	14-Jul-26 A	
PLU1-CG1-MBS-2150	Install Plenum Support Steel	0d	15-Jul-26 A	16-Jul-26 A	
PLU1-CG1-MBS-2330	Inlet Foundation Layout & Elevation Prep	0d	15-Jul-26 A	16-Jul-26 A	
PLU1-CG1-MBS-2340	Install Inlet Column Steel (GE Supplied)	0d	15-Jul-26 A	17-Jul-26 A	
PLU1-CG1-ES-1010	Install Exhaust Duct Lower Half	0d	16-Jul-26 A	16-Jul-26 A	
PLU1-CG1-MBS-2210	Install Collector Cab	0d	16-Jul-26 A	17-Jul-26 A	
PLU1-CG1-MBS-2180	Install Inlet Plenum Lower Half	0d	17-Jul-26 A	17-Jul-26 A	
PLU1-CG1-ES-1020	Install 706B Legs to Diffuser	0d	21-Jul-26 A	21-Jul-26 A	
PLU1-CG1-ES-1330	Install Lube Oil Pipe (MLI 0907) & Exhaust Frame Cooling Air Pi	0d	21-Jul-26 A	21-Jul-26 A	
PLU1-CG1-MBS-2350	Install Horizontal Beams/Girders (GE Supplied)	0d	21-Jul-26 A	29-Jul-26 A	
PLU1-CG1-MBS-2670	Install Scaffold in Lower Exhaust Stack (Bottom 3 Sections)	0d	23-Jul-26 A	23-Jul-26 A	
PLU1-CG1-ES-1030	Install GT Aft Diffuser w/ Interior Piping	0d	23-Jul-26 A	28-Jul-26 A	
PLU1-CG1-MBS-2360	Install Inlet X-Bracing Steel (GE Supplied)	0d	27-Jul-26 A	30-Jul-26 A	



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU1-CG1-ES-1110	Install Exhaust Stack Silencer	0d	27-Jul-26 A	27-Jul-26 A	
PLU1-CG1-ES-1120	Install Upper Exhaust Stack	0d	28-Jul-26 A	03-Aug-26 A	
PLU1-CG1-MBS-1550	CTG1 Pre Assemble Filter House Transition Assembly	0d	29-Jul-26 A	11-Aug-26 A	
PLU1-CG1-ES-1040	GT Drop Check	0d	30-Jul-26 A	30-Jul-26 A	
PLU1-CG1-MBS-2480	Install Weather Hoods on Filter House Modules (Installed on Gr	0d	30-Jul-26 A	04-Sep-26 A	
PLU1-CG1-MBS-2490	Assemble & Prep Evap Cooler Sump (on Ground)	0d	03-Aug-26 A	04-Aug-26 A	
PLU1-CG1-MBS-2370	Torque Bolts to Spec Inlet Struc Steel	0d	03-Aug-26 A	05-Aug-26 A	
PLU1-CG1-MBS-1190	CTG1 Prep & Install Load Coupling to Turbine	0d	03-Aug-26 A	14-Aug-26 A	
PLU1-CG1-MBS-1650	CTG1 Set Evap Cooler Sump	0d	05-Aug-26 A	05-Aug-26 A	
PLU1-CG1-MBS-2380	Install Inlet Handrail & Grating (GE Supplied)	0d	05-Aug-26 A	06-Aug-26 A	
PLU1-CG1-MBS-1640	CTG1 Set Evap Cooler Modules	0d	10-Aug-26 A	12-Aug-26 A	
PLU1-CG1-MBS-2390	GE Inspection of Inlet Steel Main Frame	0d	11-Aug-26 A	11-Aug-26 A	
PLU1-CG1-MBS-2540	Install Inlet Transition Piece	0d	12-Aug-26 A	12-Aug-26 A	
PLU1-CG1-ES-1050	Install Exhaust Duct Upper Half	0d	12-Aug-26 A	13-Aug-26 A	
PLU1-CG1-MBS-1800	Install Inlet Silencer Duct	0d	12-Aug-26 A	13-Aug-26 A	
PLU1-CG1-ES-1150	Erect Remaining Scaffold Inside Stack	0d	17-Aug-26 A	27-Aug-26 A	
PLU1-CG1-MBS-1400	CTG1 Seal weld outside exhaust Diffuser	0d	18-Aug-26 A	21-Aug-26 A	
PLU1-CG1-MBS-2220	Install Inlet Plenum Upper Half & Tighten/Torque Bolts	0d	19-Aug-26 A	21-Aug-26 A	
PLU1-CG1-ES-1190	Install Exhaust Duct (Transition to Stack Breech)	0d	20-Aug-26 A	21-Aug-26 A	
PLU1-CG1-ES-1130	Install Stack Accessories (Ladders/Platforms etc)	0d	20-Aug-26 A	26-Aug-26 A	
PLU1-CG1-MBS-2560	Exhaust Stack - External Horizontal Seam Welding	0d	24-Aug-26 A	21-Sep-26 A	
PLU1-CG1-ES-1180	Install Exhaust Duct Transition (Round to Rectangular)	0d	25-Aug-26 A	09-Sep-26 A	
PLU1-CG1-MBS-1450	CTG1 Install Inlet Duct – Silencer to Inlet Plenum Expansion Joi	0d	26-Aug-26 A	26-Aug-26 A	
PLU1-CG1-MBS-1200	Exhaust Stack - Internal Horiztonal Seam Welding	0d	01-Sep-26 A	10-Sep-26 A	
PLU1-CG1-ES-1140	Install Exhaust Stack Expansion Joint	0d	02-Sep-26 A	02-Sep-26 A	
PLU1-CG1-MBS-2240	Set Filter House Modules (6 Modules)	0d	02-Sep-26 A	09-Sep-26 A	
PLU1-CG1-MBS-2510	Install Inlet Duct Expansion Joint (Inlet Plenum Upper)	0d	03-Sep-26 A	03-Sep-26 A	
PLU1-CG1-MBS-1470	CTG1 Install Inlet Duct & Filter House Torque/Tighten Bolts	0d	09-Sep-26 A	15-Sep-26 A	
PLU1-CG1-MBS-2420	Install Inlet Frame Stair Grating (GE Supplied)	0d	10-Sep-26 A	14-Sep-26 A	
PLU1-CG1-MBS-2600	Exhaust Stack - Internal Seam Welding	0d	10-Sep-26 A	16-Sep-26 A	
PLU1-CG1-MBS-2400	Install Inlet Frame Stair Steel (GE Supplied)	0d	10-Sep-26 A	21-Sep-26 A	
PLU1-CG1-MBS-2410	Install Inlet Frame Stair Handrail (GE Supplied)	0d	10-Sep-26 A	21-Sep-26 A	
PLU1-CG1-MBS-2430	GE Inspection Inlet Frame Stairs	0d	15-Sep-26 A	15-Sep-26 A	
PLU1-CG1-MBS-2640	Exhaust Duct Internal Seam Welding	0d	15-Sep-26 A	23-Sep-26 A	
PLU1-CG1-MBS-2520	Install Filter House Accessories (Platforms/Davit/Ladder)	0d	15-Sep-26 A	22-Sep-26 A	
PLU1-CG1-MBS-2580	Exhaust Stack Internal Seam Painting	0d	17-Sep-26 A	22-Sep-26 A	
PLU1-CG1-MBS-2650	Erect Scaffolding Inside Exhaust Duct	0d	17-Sep-26 A	22-Sep-26 A	
PLU1-CG1-MBS-2590	Exhaust Stack - Internal Insulation & Heat Shield Install	0d	23-Sep-26 A	02-Oct-26 A	
PLU1-CG1-MBS-1710	CTG1 Caulk & Detail Filter House Internal	13d	23-Sep-26 A	23-Oct-26	75d
PLU1-CG1-ES-1060	Install Thermo Couple Ladder	1d	05-Oct-26	05-Oct-26	128d
PLU1-CG1-ES-1080	Install Sound Barrier Wall Steel	2d	05-Oct-26	06-Oct-26	128d
PLU1-CG1-MBS-2170	Install Load Compartment	2d	05-Oct-26	06-Oct-26	4d
PLU1-CG1-MBS-2230	Scaffold for Inlet (Madison to verify if needed)	2d	05-Oct-26	06-Oct-26	75d
PLU1-CG1-MBS-2440	Inlet Frame & Stair Grout	5d	05-Oct-26	09-Oct-26	112d
PLU1-CG1-MBS-2530	Install Inlet Plenum Barrier Walls & Heat Shields	6d	05-Oct-26	12-Oct-26	0d
PLU1-CG1-MBS-1420	CTG1 Install Lower Half Turbine Enclosure	2d	23-Oct-26	26-Oct-26	-8d
PLU1-CG1-MBS-1460	CTG1 Install Upper Half Turbine Enclosure	2d	27-Oct-26	28-Oct-26	-8d
PLU1-CG1-MBS-1490	CTG1 Install Inside turbine Enclosure Platforms	2d	27-Oct-26	29-Oct-26	75d
PLU1-CG1-MBS-1320	CTG1 Install Accessory Module Exhaust Fans	2d	28-Oct-26	30-Oct-26	39d
PLU1-CG1-MBS-1500	CTG1 Install Turbine Enclosure Roof	4d	29-Oct-26	04-Nov-26	75d



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

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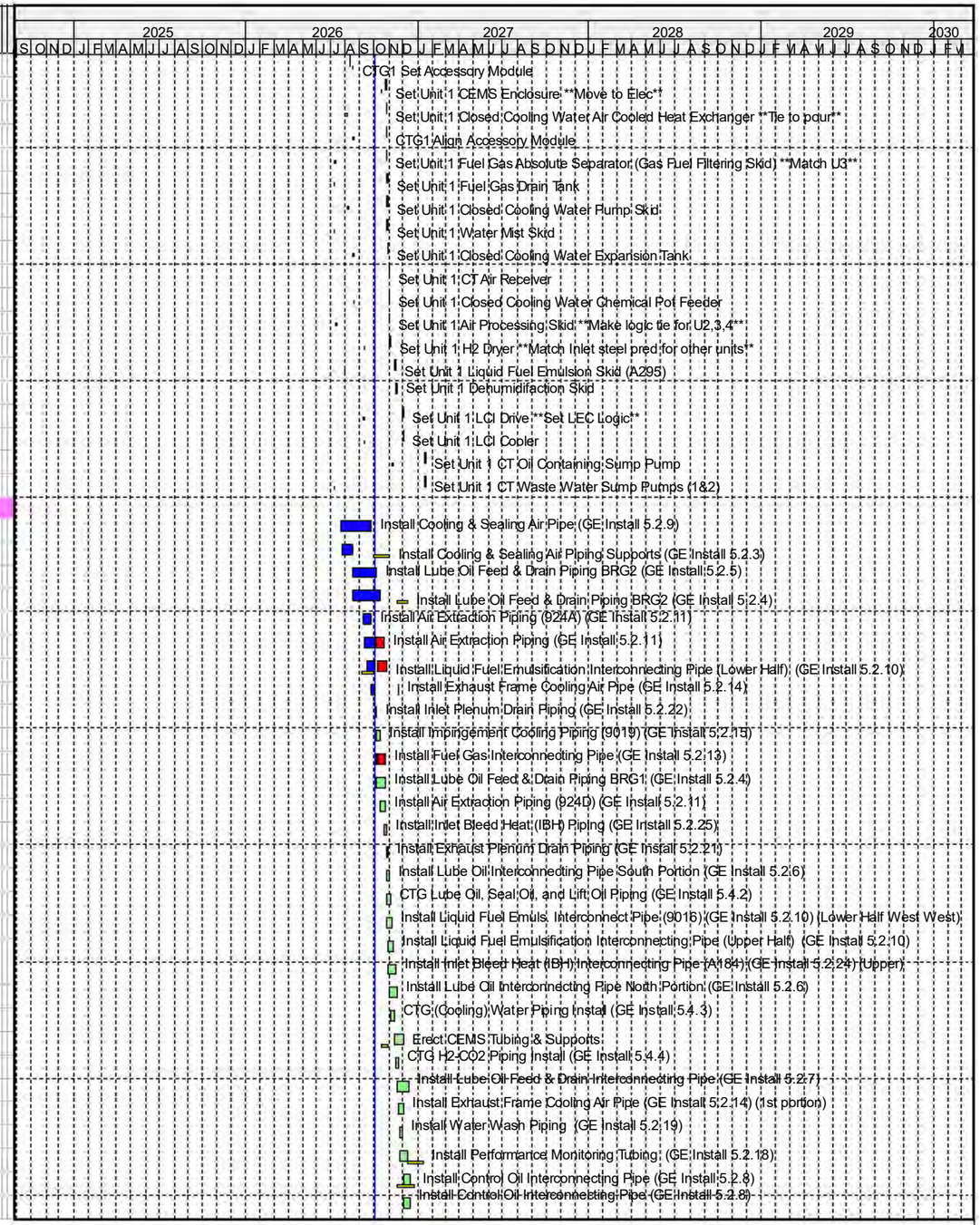
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU1-CG1-MBS-1390	CTG1 Set/Install Fuel Gas Electric Start-up Heater	2d	30-Oct-26	02-Nov-26	39d
PLU1-CG1-MBS-2630	Exhaust Duct Touch-Up Painting **Move up to Sat**	3d	02-Nov-26	05-Nov-26	39d
PLU1-CG1-MBS-1510	CTG1 Install Turbine Enclosure Roof Cooling Fans	2d	04-Nov-26	05-Nov-26	92d
PLU1-CG1-MBS-2660	Install Exhaust Duct Internal Heat Shields & Insulation	3d	05-Nov-26	10-Nov-26	39d
PLU1-CG1-MBS-1520	CTG1 Install Outside Turbine Enclosure Platforms	8d	06-Nov-26	17-Nov-26	92d
PLU1-CG1-ES-10800	Install Sound Barrier Wall Steel Framing	3d	06-Nov-26	11-Nov-26	102d
PLU1-CG1-MBS-2570	Exhaust Duct/Stack GE Final Inspection	2d	10-Nov-26	12-Nov-26	73d
PLU1-CG1-ES-1090	Install Sound Barrier Wall Panels	2d	11-Nov-26	13-Nov-26	102d
PLU1-CG1-MBS-2470	Install Filters in Filter House Modules	5d	12-Nov-26	19-Nov-26	102d
PLU1-CG1-MBS-1560	CTG1 Install Support Steel and Grating for LEC & PEEC Bldg	8d	30-Nov-26	10-Dec-26	57d
PLU1-CG1-MBS-1670	CTG1 Install Remaining Steel and Grating Exterior CT	8d	10-Dec-26	22-Dec-26	57d
PLU1-CG1-MBS-1690	CTG1 Install Insulation & Liner Plate Inside AFT Diffuser	12d	10-Dec-26	30-Dec-26	57d
PLU1-CG1-MBS-2250	Load Coupling Shaft Runout Check (After Lube Oil Flush)	2d	30-Dec-26	04-Jan-27	63d
PLU1-CG1-MBS-1700	CTG1 Walkdown/Punch List	6d	02-Feb-27	10-Feb-27	35d
PLU1-CG1-MBS-1720	CTG1 Final Align Turbine/Generator	6d	10-Feb-27	19-Feb-27	36d
PLU1-CG1-MBS-1630	CTG1 Weld Studs on Diffuser for Insulation	8d	10-Feb-27	23-Feb-27	78d
PLU1-CG1-MBS-1780	CTG1 Final Clean Inlet Filter House	12d	10-Feb-27	01-Mar-27	35d
PLU1-CG1-MBS-1730	CTG1 Final Torgue Load Coupling Bolts	2d	19-Feb-27	23-Feb-27	37d
PLU1-CG1-MBS-1310	CTG1 Rough Set Turning Gear	2d	19-Feb-27	24-Feb-27	36d
PLU1-CG1-MBS-1540	CTG1 Install Guide Keys	4d	19-Feb-27	25-Feb-27	76d
PLU1-CG1-MBS-1740	CTG1 Final Align Turning Gear	2d	24-Feb-27	26-Feb-27	36d
PLU1-CG1-MBS-1750	CTG1 Grout Turbine	3d	26-Feb-27	03-Mar-27	72d
PLU1-CG1-MBS-1820	CTG1 Trip Test, Combustion Test	1d	01-Mar-27	02-Mar-27	35d
PLU1-CG1-MBS-1760	CTG1 Complete for Turnover	0d		01-Apr-27	51d
00373.5.6.02.3.1	**Mechanical Above Ground Piping**				
PL1-CT1-2930	OWS Piping - Unit 1 (Includes Testing) **Complete merge with	0d	01-Jun-26 A	01-Jun-26 A	
PL1-CT1-3040	Saftey Showers - Unit 1 (Includes Testing) **Complete, confirm \	0d	01-Jun-26 A	03-Jun-26 A	
PL1-CT1-3100	Compressor Wash Water Drains (CWW) - Unit 1	5d	27-Oct-26	02-Nov-26	111d
PL1-CT1-2960	Fuel Oil Piping - Unit 1 (Includes Testing)	6d	28-Oct-26	05-Nov-26	112d
PLU1-CT1-2670	Natrual Gas Piping (GFS) - Downstream of Flow Tube	6d	28-Oct-26	05-Nov-26	150d
PL1-CT1-3090	Lube Oil Piping (LOS) - Unit 1	8d	28-Oct-26	09-Nov-26	110d
PL1-CT1-3060	Demin Water Piping (DEM) (Low Pressure) - Unit 1	3d	02-Nov-26	04-Nov-26	129d
PL1-CT1-2950	Closed Cooling Water Piping (CCW) - Unit 1 (Includes Testing)	8d	02-Nov-26	12-Nov-26	146d
PL1-CT1-2970	H2 Piping - Unit 1 (Includes Testing)	5d	03-Nov-26	10-Nov-26	109d
PLU1-CT1-2600	Drill & Pour Unit 1 Pipe Support Pier Foundations	4d	05-Nov-26	11-Nov-26	100d
PLU1-CT1-2610	Install Unit 1 Above Grade Pipe Supports	2d	11-Nov-26	16-Nov-26	100d
PL1-CT1-2940	Service Water (SWS) - Unit 1 (Includes Testing)	6d	11-Nov-26	19-Nov-26	101d
PLU1-CT1-2750	Install Compressed Air System Piping	16d	11-Nov-26	04-Dec-26	354d
PLU1-CT1-2740	Natrual Gas Piping (GFS) - Upstream of Flow Tube	5d	16-Nov-26	20-Nov-26	100d
PL1-CT1-2990	Demin Water Piping (DEM) (High Pressure) - Unit 1 (Includes Te	2d	16-Nov-26	18-Nov-26	102d
PL1-CT1-3050	Compressor Wash Water (CWW) - Unit 1	5d	30-Nov-26	07-Dec-26	90d
PL1-CT1-3110	Closed Cooling Water Piping Prior to CCW Equip (CCW) - Unit '	8d	02-Dec-26	14-Dec-26	349d
PL1-CT1-2980	CO2 Piping (CAR) - Unit 1 (Includes Testing)	3d	05-Jan-27	08-Jan-27	70d
PL1-CT1-3000	Equipment Drains - Unit 1 Various Systems (Includes Testing)	5d	08-Jan-27	15-Jan-27	70d
PL1-CT1-3030	WWS Piping - Unit 1 (Includes Testing)	7d	18-Jan-27	27-Jan-27	96d
00373.5.6.02.3.94A	**Mechanical Equipment Setting**				
PLU1-CT1-1120	Set Unit 1 Waterwash/ False Starts Drain tank	0d	17-Feb-26 A	20-Feb-26 A	
PLU1-CT1-1170	Set Unit 1 PEECC Area Saftey Shower (N/A)	0d	04-May-26 A	05-May-26 A	
PLU1-CT1-1160	Set Unit 1 CEMS Area Saftey Shower	0d	09-May-26 A	09-May-26 A	
PLU1-CT1-1130	Set Unit 1 water wash Skid Drains Tank ***Delete Located at U3	0d	01-Jun-26 A	01-Jun-26 A	



Remaining Level of Effort
Actual Level of Effort
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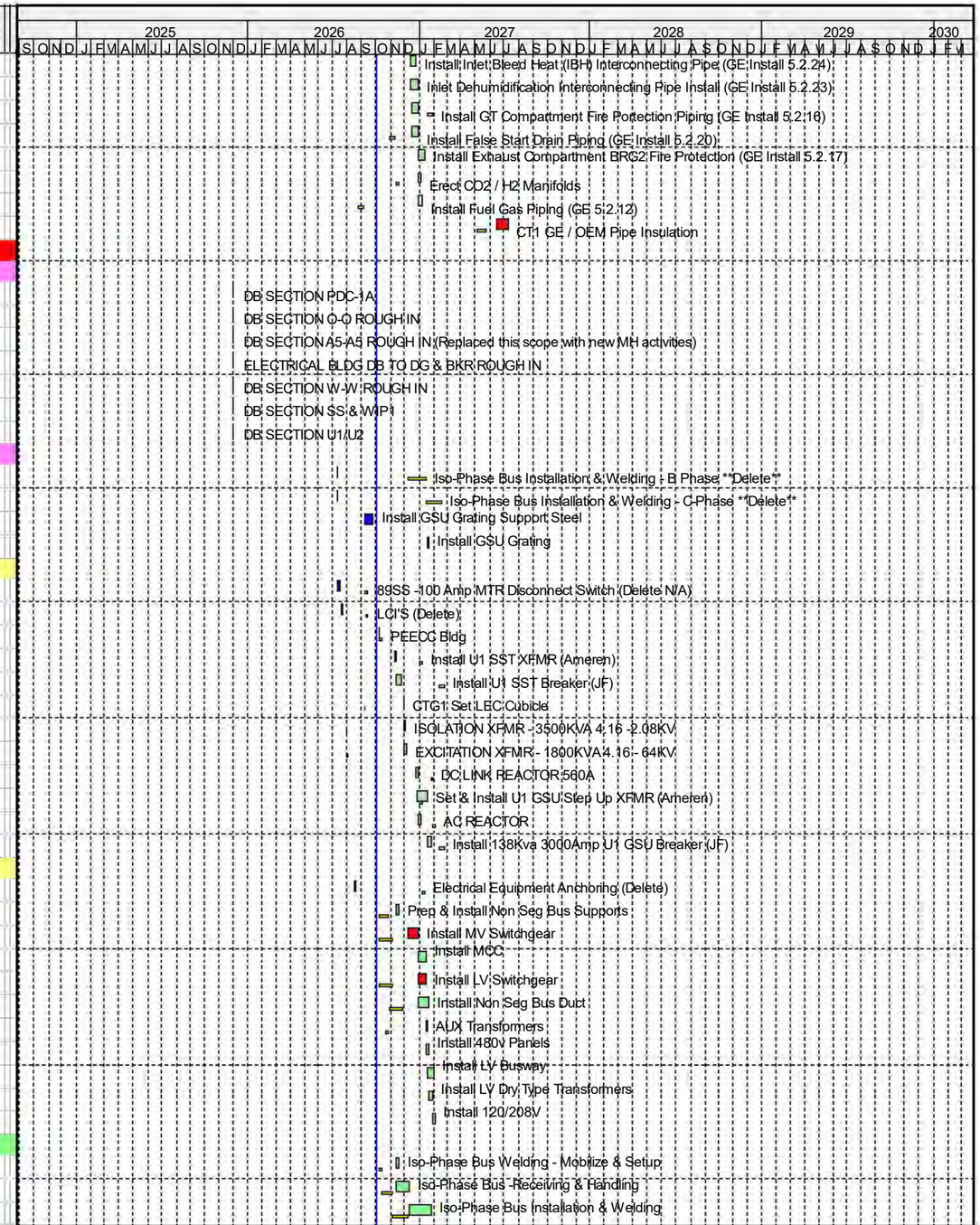
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU1-CG1-MBS-1140	CTG1 Set Accessory Module	0d	10-Aug-26 A	11-Aug-26 A	
PLU1-CT1-1210	Set Unit 1 CEMS Enclosure **Move to Elec**	1d	23-Oct-26	26-Oct-26	86d
PLU1-CT1-1220	Set Unit 1 Closed Cooling Water Air Cooled Heat Exchanger **T	2d	26-Oct-26	27-Oct-26	89d
PLU1-CG1-MBS-1160	CTG1 Align Accessory Module	2d	27-Oct-26	28-Oct-26	39d
PLU1-CT1-1190	Set Unit 1 Fuel Gas Absolute Separator (Gas Fuel Filtering Skid	2d	27-Oct-26	28-Oct-26	70d
PLU1-CT1-1100	Set Unit 1 Fuel Gas Drain Tank	1d	28-Oct-26	29-Oct-26	70d
PLU1-CT1-1230	Set Unit 1 Closed Cooling Water Pump Skid	2d	28-Oct-26	30-Oct-26	102d
PLU1-CT1-1330	Set Unit 1 Water Mist Skid	2d	28-Oct-26	30-Oct-26	105d
PLU1-CT1-1240	Set Unit 1 Closed Cooling Water Expansion Tank	1d	30-Oct-26	30-Oct-26	102d
PLU1-CT1-1050	Set Unit 1 CT Air Receiver	1d	02-Nov-26	02-Nov-26	85d
PLU1-CT1-1110	Set Unit 1 Closed Cooling Water Chemical Pot Feeder	1d	02-Nov-26	02-Nov-26	102d
PLU1-CT1-1200	Set Unit 1 Air Processing Skid **Make logic tie for U2,3,4**	1d	02-Nov-26	02-Nov-26	85d
PLU1-CT1-1270	Set Unit 1 H2 Dryer **Match Inlet steel pred for other units**	1d	02-Nov-26	03-Nov-26	109d
PLU1-CT1-1320	Set Unit 1 Liquid Fuel Emulsion Skid (A295)	2d	13-Nov-26	16-Nov-26	102d
PLU1-CT1-2760	Set Unit 1 Dehumidifaction Skid	2d	16-Nov-26	18-Nov-26	133d
PLU1-CT1-1250	Set Unit 1 LCI Drive **Set LEC Logic**	1d	30-Nov-26	01-Dec-26	349d
PLU1-CT1-1260	Set Unit 1 LCI Cooler	1d	01-Dec-26	02-Dec-26	349d
PLU1-CT1-1140	Set Unit 1 CT Oil Containing Sump Pump	1d	15-Jan-27	18-Jan-27	72d
PLU1-CT1-1150	Set Unit 1 CT Waste Water Sump Pumps (1&2)	1d	15-Jan-27	18-Jan-27	72d
00373.5.6.02.3.96A	**CEM Supplied Piping & Supports Install**				
PL1-CT1-3070	Install Cooling & Sealing Air Pipe (GE Install 5.2.9)	0d	24-Jul-26 A	25-Sep-26 A	
PLU1-CT1-1540	Install Cooling & Sealing Air Piping Supports (GE Install 5.2.3)	0d	24-Jul-26 A	17-Aug-26 A	
PLU1-CT1-2640	Install Lube Oil Feed & Drain Piping BRG2 (GE Install 5.2.5)	0d	18-Aug-26 A	06-Oct-26 A	
PLU1-CT1-1570	Install Lube Oil Feed & Drain Piping BRG2 (GE Install 5.2.4)	0d	18-Aug-26 A	12-Oct-26 A	
PLU1-CT1-25543	Install Air Extraction Piping (924A) (GE Install 5.2.11)	0d	09-Sep-26 A	25-Sep-26 A	
PLU1-CT1-2580	Install Air Extraction Piping (GE Install 5.2.11)	14d	11-Sep-26 A	22-Oct-26	-8d
PLU1-CT1-1530	Install Liquid Fuel Emulsification Interconnecting Pipe (Lower Ha	16d	15-Sep-26 A	28-Oct-26	-8d
PLU1-CT1-2720	Install Exhaust Frame Cooling Air Pipe (GE Install 5.2.14)	1d	23-Sep-26 A	20-Nov-26	29d
PLU1-CT1-2630	Install Inlet Plenum Drain Piping (GE Install 5.2.22)	2d	05-Oct-26	06-Oct-26	173d
PL1-CT1-3080	Install Impingement Cooling Piping (9019) (GE Install 5.2.15)	7d	05-Oct-26	13-Oct-26	59d
PLU1-CT1-2680	Install Fuel Gas Interconnecting Pipe (GE Install 5.2.13)	13d	06-Oct-26 A	23-Oct-26	-8d
PLU1-CT1-25523	Install Lube Oil Feed & Drain Piping BRG1 (GE Install 5.2.4)	15d	08-Oct-26 A	23-Oct-26	29d
PLU1-CT1-25553	Install Air Extraction Piping (924D) (GE Install 5.2.11)	8d	14-Oct-26	23-Oct-26	59d
PLU1-CT1-2700	Install Inlet Bleed Heat (IBH) Piping (GE Install 5.2.25)	3d	23-Oct-26	28-Oct-26	80d
PLU1-CT1-2620	Install Exhaust Plenum Drain Piping (GE Install 5.2.21)	3d	26-Oct-26	29-Oct-26	18d
PLU1-CT1-2660	Install Lube Oil Interconnecting Pipe South Portion (GE Install 5	6d	26-Oct-26	03-Nov-26	112d
PLU1-CT1-2770	CTG Lube Oil, Seal Oil, and Lift Oil Piping (GE Install 5.4.2)	8d	26-Oct-26	04-Nov-26	29d
PLU1-CT1-25563	Install Liquid Fuel Emuls. Interconnect Pipe (9016) (GE Install 5	10d	26-Oct-26	06-Nov-26	59d
PLU1-CT1-25383	Install Liquid Fuel Emulsification Interconnecting Pipe (Upper Ha	10d	29-Oct-26	11-Nov-26	2d
PLU1-CT1-25593	Install Inlet Bleed Heat (IBH) Interconnecting Pipe (A184) (GE Ir	12d	29-Oct-26	16-Nov-26	18d
PLU1-CT1-25513	Install Lube Oil Interconnecting Pipe North Portion (GE Install 5.	10d	03-Nov-26	17-Nov-26	112d
PLU1-CT1-2780	CTG (Cooling) Water Piping Instal (GE Install 5.4.3)	7d	05-Nov-26	13-Nov-26	29d
PLU1-CT1-1650	Erect CEMS Tubing & Supports	12d	12-Nov-26	01-Dec-26	73d
PLU1-CT1-2790	CTG H2-CO2 Piping Install (GE Install 5.4.4)	5d	16-Nov-26	20-Nov-26	29d
PLU1-CT1-2710	Install Lube Oil Feed & Drain Interconnecting Pipe (GE Install 5.	18d	17-Nov-26	14-Dec-26	112d
PLU1-CT1-25533	Install Exhaust Frame Cooling Air Pipe (GE Install 5.2.14) (1st p	8d	20-Nov-26	02-Dec-26	29d
PLU1-CT1-2650	Install Water Wash Piping (GE Install 5.2.19)	5d	23-Nov-26	30-Nov-26	90d
PLU1-CT1-1630	Install Performance Monitoring Tubing (GE Install 5.2.18)	14d	23-Nov-26	11-Dec-26	49d
PLU1-CT1-1590	Install Control Oil Interconnecting Pipe (GE Install 5.2.8)	10d	01-Dec-26	15-Dec-26	73d
PLU1-CT1-2570	Install Control Oil Interconnecting Pipe (GE Install 5.2.8)	10d	03-Dec-26	16-Dec-26	29d



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU1-CT1-2690	Install Inlet Bleed Heat (IBH) Interconnecting Pipe (GE Install 5.:	8d	14-Dec-26	23-Dec-26	49d
PLU1-CT1-2590	Inlet Dehumidification Interconnecting Pipe Install (GE Install 5.2	9d	14-Dec-26	29-Dec-26	116d
PLU1-CT1-1610	Install GT Compartment Fire Portection Piping (GE Install 5.2.16	8d	15-Dec-26	29-Dec-26	73d
PLU1-CT1-1560	Install False Start Drain Piping (GE Install 5.2.20)	8d	17-Dec-26	30-Dec-26	29d
PLU1-CT1-2730	Install Exhaust Compartment BRG2 Fire Protection (GE Install 5	8d	29-Dec-26	11-Jan-27	108d
PLU1-CT1-1550	Erect CO2 / H2 Manifolds	2d	31-Dec-26	05-Jan-27	70d
PLU1-CT1-1580	Install Fuel Gas Piping (GE 5.2.12)	5d	31-Dec-26	07-Jan-27	29d
PLU1-CT1-1660	CT1 GE / OEM Pipe Insulation	16d	16-Jun-27	09-Jul-27	-1d
00373.5.6.02.98A CTG Electrical Work-1					
00373.5.6.02.98A.1 MV Ductbanks					
PLU1-CT1-1960	DB SECTION PDC-1A	0d	01-Dec-25 A	01-Dec-25 A	
PLU1-CT1-2180	DB SECTION O-O ROUGH IN	0d	01-Dec-25 A	01-Dec-25 A	
PLU1-CT1-2190	DB SECTION A5-A5 ROUGH IN (Replaced this scope with new I	0d	01-Dec-25 A	01-Dec-25 A	
PLU1-CT1-2170	ELECTRICAL BLDG DB TO DG & BKR ROUGH IN	0d	01-Dec-25 A	01-Dec-25 A	
PLU1-CT1-2510	DB SECTION W-W ROUGH IN	0d	01-Dec-25 A	01-Dec-25 A	
PLU1-CT1-1970	DB SECTION SS & WIP1	0d	01-Dec-25 A	01-Dec-25 A	
PLU1-CT1-1980	DB SECTION U1/U2	0d	01-Dec-25 A	01-Dec-25 A	
00373.5.6.02.98A.3 CTG Electrical Equipment Install					
PLU1-CT1-2140	Iso-Phase Bus Installation & Welding - B Phase **Delete**	0d	13-Jul-26 A	13-Jul-26 A	
PLU1-CT1-2150	Iso-Phase Bus Installation & Welding - C-Phase **Delete**	0d	13-Jul-26 A	13-Jul-26 A	
PLU1-CT1-25331	Install GSU Grating Support Steel	0d	08-Sep-26 A	23-Sep-26 A	
PLU1-CT1-25341	Install GSU Grating	3d	19-Jan-27	21-Jan-27	69d
00373.5.6.02.98A.3.1 GE/OEM Equipment					
PLU1-CT1-2000	89SS -100 Amp MTR Disconnect Switch (Delete N/A)	0d	13-Jul-26 A	16-Jul-26 A	
PLU1-CT1-2080	LCI'S (Delete)	0d	20-Jul-26 A	22-Jul-26 A	
PLU1-CT1-2090	PEECC Bldg	0d	07-Oct-26 A	07-Oct-26 A	
PLU1-CT1-2050	Install U1 SST XFMR (Ameren)	4d	09-Nov-26	12-Nov-26	76d
PLU1-CT1-2020	Install U1 SST Breaker (JF)	6d	13-Nov-26	23-Nov-26	76d
PLU1-CG1-MBS-1150	CTG1 Set LEC Cubicle	1d	30-Nov-26	30-Nov-26	57d
PLU1-CT1-2070	ISOLATION XFMR - 3500KVA 4.16 -2.08KV	2d	30-Nov-26	02-Dec-26	93d
PLU1-CT1-2060	EXCITATION XFMR - 1800KVA 4.16 - 64KV	4d	30-Nov-26	04-Dec-26	91d
PLU1-CT1-2100	DC LINK REACTOR 560A	3d	23-Dec-26	30-Dec-26	72d
PLU1-CT1-2030	Set & Install U1 GSU Step Up XFMR (Ameren)	15d	28-Dec-26	18-Jan-27	67d
PLU1-CT1-2110	AC REACTOR	3d	30-Dec-26	05-Jan-27	72d
PLU1-CT1-2040	Install 138Kva 3000Amp U1 GSU Breaker (JF)	6d	19-Jan-27	26-Jan-27	67d
00373.5.6.02.98A.3.2 GECO Equipment					
PLU1-CT1-1990	Electrical Equipment Anchoring (Delete)	0d	17-Aug-26 A	20-Aug-26 A	
PL-CT1-1180	Prep & Install Non Seg Bus Supports	5d	13-Nov-26	19-Nov-26	95d
PLU1-PGE-1110	Install MV Switchgear	15d	08-Dec-26	30-Dec-26	-14d
PL-CT1-2950	Install MCC	10d	31-Dec-26	14-Jan-27	20d
PL-PGE-1120	Install LV Switchgear	10d	31-Dec-26	14-Jan-27	-14d
PL-CT1-1190	Install Non Seg Bus Duct	15d	31-Dec-26	21-Jan-27	69d
PLU1-CT1-2520	AUX Transformers	2d	15-Jan-27	18-Jan-27	-2d
PL-CT1-2960	Install 480v Panels	5d	15-Jan-27	21-Jan-27	1d
PL-CT1-1200	Install LV Busway	10d	18-Jan-27	01-Feb-27	316d
PL-CT1-2970	Install LV Dry Type Transformers	5d	22-Jan-27	28-Jan-27	1d
PL-CT1-2980	Install 120/208V	5d	29-Jan-27	04-Feb-27	1d
00373.5.6.02.98A.3.2.1 ISO-Phase Bus					
PLU1-CT1-2160	Iso-Phase Bus Welding - Mobilize & Setup	5d	12-Nov-26	18-Nov-26	81d
PLU1-CT1-2120	Iso-Phase Bus -Receiving & Handling	20d	12-Nov-26	10-Dec-26	66d
PLU1-CT1-2130	Iso-Phase Bus Installation & Welding	30d	11-Dec-26	26-Jan-27	66d



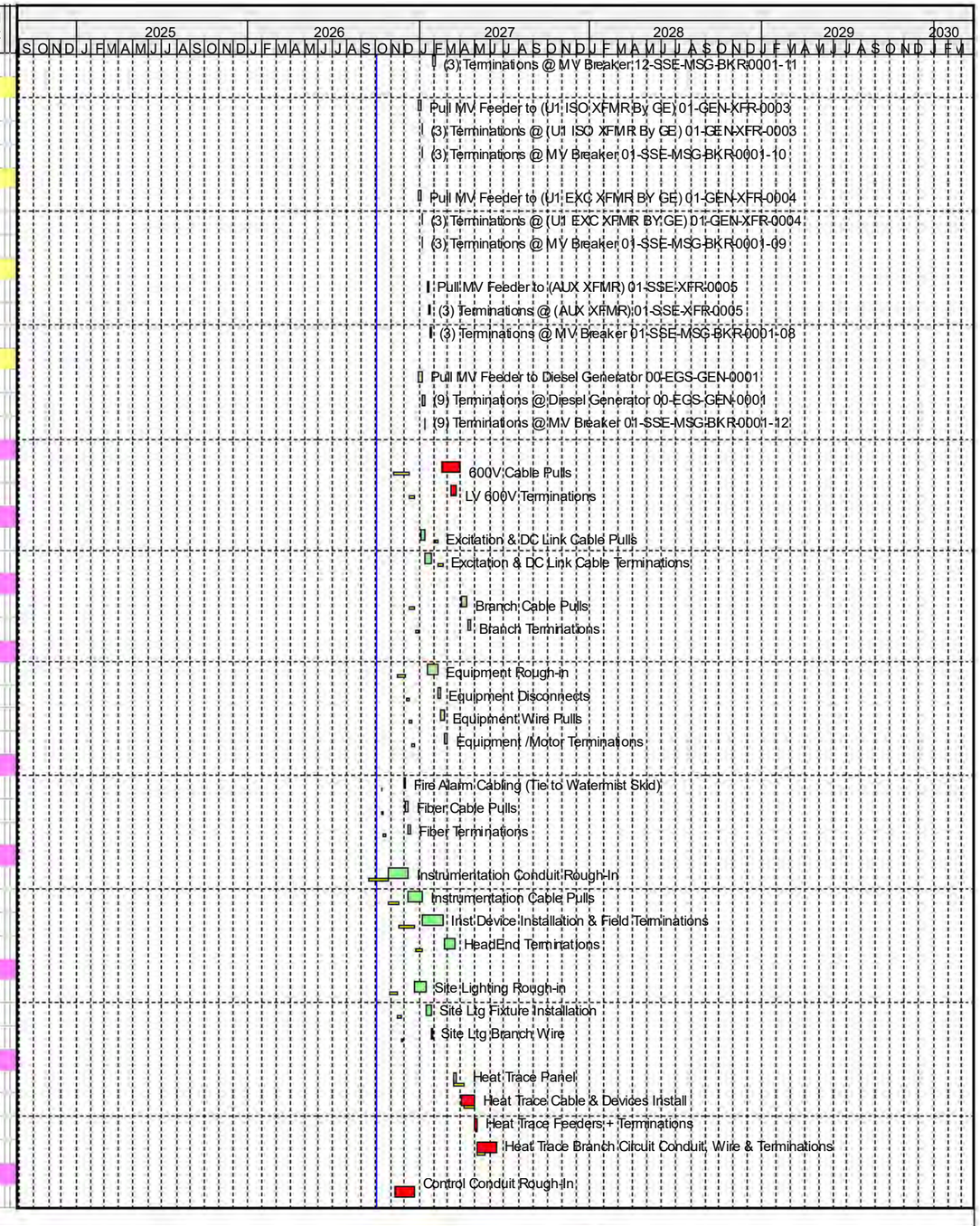
Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Critical Remaining Work
Milestone

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU1-CT1-2560	GSU & Iso-Phase Bus Released for Construction/Start Up by O	0d		26-Jan-27	66d
00373.5.6.02.98A.4 125V DC System Install					
PLU1-CT1-2010	DC Equipment Receiving & Handling	2d	08-Dec-26	09-Dec-26	19d
PLU1-CT1-2200	DC Equipment Installation (Chargers, Racks, Disconnects)	10d	09-Dec-26	23-Dec-26	19d
PLU1-CT1-2250	DC Branch Circuit Rough	10d	23-Dec-26	11-Jan-27	19d
PLU1-CT1-2280	DC Battery Installation	10d	23-Dec-26	11-Jan-27	19d
PLU1-CT1-2260	DC Branch Circuit Install	5d	11-Jan-27	18-Jan-27	19d
PLU1-CT1-2290	DC BranchCircuit Terminations	1d	18-Jan-27	19-Jan-27	21d
PLU1-CT1-2220	DC Equipment Feeder Pulls	3d	18-Jan-27	21-Jan-27	19d
PLU1-CT1-2240	DC Equipment Feeder Terminations	3d	21-Jan-27	26-Jan-27	19d
PLU1-CT1-25311	DC Panelboard Installation	8d	19-Feb-27	02-Mar-27	0d
PLU1-CT1-25321	DC UPS Installation	8d	19-Feb-27	02-Mar-27	0d
00373.5.6.02.98A.15 Cable Tray Install					
PLU1-CT1-2243	Install Electrical Enclosure Cable Tray	20d	09-Nov-26	07-Dec-26	-14d
PLU1-CT1-2241	Install CTG Cable Tray	20d	10-Nov-26	09-Dec-26	39d
PLU1-CT1-2242	Install PEEEC/LEC Cable Tray	20d	20-Jan-27	16-Feb-27	-37d
00373.5.6.02.98A.18 CTG Electrical New Task					
PLU1-CT1-25393	Junction Box Rack outside	0d	07-Oct-26 A	12-Oct-26 A	
PLU1-CT1-25403	Build Strut Racks Inside Units prior to Conduit installation	10d	26-Oct-26	06-Nov-26	-8d
PLU1-CT1-25413	Inlet Air Filter House - MLI	4d	27-Oct-26	30-Oct-26	44d
PLU1-CT1-25423	GT Enclosure Lighting - MLI 1113	6d	09-Nov-26	16-Nov-26	39d
PLU1-CT1-25433	Wheel Space Thermocouples - MLI 1118	10d	09-Nov-26	20-Nov-26	35d
PLU1-CT1-25443	GT Exhaust Area - MLI 1160	10d	09-Nov-26	20-Nov-26	35d
PLU1-CT1-25453	Electrical Interface GT Field Wiring (Gen Enclosure) - MLI 1105	20d	23-Nov-26	21-Dec-26	35d
PLU1-CT1-25473	GT Flame Detectors - MLI 1121	10d	22-Dec-26	07-Jan-27	35d
PLU1-CT1-25463	Lower Level Conduits - MLI 1159	12d	22-Dec-26	11-Jan-27	50d
PLU1-CT1-25483	Conduit Arr, Flame Detectors & CDM - MLI 1127	6d	08-Jan-27	15-Jan-27	35d
PLU1-CT1-25493	GT Heating - MLI 1107	5d	11-Jan-27	15-Jan-27	46d
PLU1-CT1-25503	Conduit Arr, Fire Detection - MLI 1140	15d	12-Jan-27	01-Feb-27	35d
00373.5.6.02.98A.5 MV Feeders					
PLU1-CT1-2300	MV Terminations (Delete & keep activity ID)	0d	31-Dec-26	31-Dec-26	45d
PLU1-CT1-2310	MV Cable Pulls (Delete & keep activity ID)	0d	31-Dec-26	31-Dec-26	45d
00373.5.6.02.98A.5.1 Aux Transformer (Tank Heater)					
PLU1-CT1-23100	Pull MV Feeder to AUX XFMR(FO Tank Heater) 00-FOS-XFR-00	5d	18-Jan-27	25-Jan-27	27d
PLU1-CT1-2311	(3) Terminations @ AUX XFMR(FO Tank Heater) 00-FOS-XFR-0(	1d	25-Jan-27	26-Jan-27	27d
PLU1-CT1-2312	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-03	1d	26-Jan-27	27-Jan-27	27d
00373.5.6.02.98A.5.2 Liquid Fuel Pump					
PLU1-CT1-2313	Pull MV Feeder to (U1 Liquid Fuel Pump By GE) 01-FOS-88LP1	5d	31-Dec-26	07-Jan-27	79d
PLU1-CT1-2314	(3) Terminations @ (U1 Liquid Fuel Pump By GE) 01-FOS-88LP	1d	08-Jan-27	08-Jan-27	79d
PLU1-CT1-2315	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-05	1d	11-Jan-27	11-Jan-27	79d
00373.5.6.02.98A.5.3 Gas Compressor					
PLU1-CT1-2316	Pull MV Feeder to (U1 Gas Compressor) 01-GFS-CMP-0001	5d	10-Mar-27	17-Mar-27	32d
PLU1-CT1-2317	(3) Terminations @ (U1 Gas Compressor) 01-GFS-CMP-0001	1d	17-Mar-27	18-Mar-27	32d
PLU1-CT1-2318	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-06	1d	18-Mar-27	19-Mar-27	32d
00373.5.6.02.98A.5.4 Water Injection Pump					
PLU1-CT1-2319	Pull MV Feeder to (U1 Water Injection Pump By GE) 01-DEM-8	5d	24-Feb-27	03-Mar-27	33d
PLU1-CT1-23200	(3) Terminations @ (U1 Water Injection Pump By GE) 01-DEM-8	1d	03-Mar-27	04-Mar-27	33d
PLU1-CT1-2321	(3) Terminations @ MV Breaker 01-SSE-MGS-BKR-0001-07	1d	04-Mar-27	05-Mar-27	48d
00373.5.6.02.98A.5.5 U1 to U2					
PLU1-CT1-2322	Pull MV Feeder to Unit 2	5d	19-Jan-27	25-Jan-27	2d
PLU1-CT1-2323	(3) Terminations @ Unit 2	3d	26-Jan-27	28-Jan-27	2d



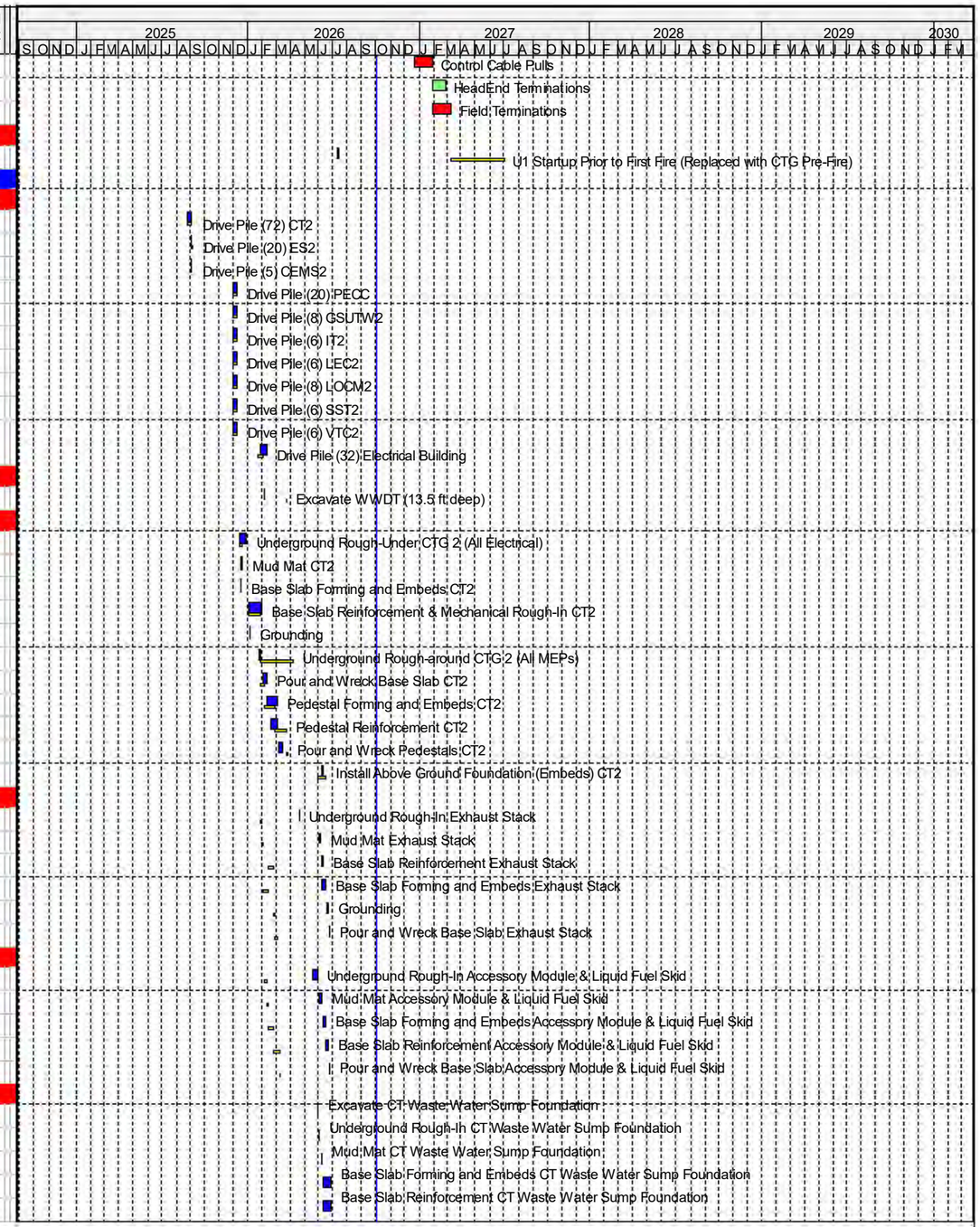
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU1-CT1-2324	(3) Terminations @ MV Breaker 12-SSE-MSG-BKR-0001-11	3d	29-Jan-27	02-Feb-27	22d
00373.5.6.02.98A.5.6 ISO Transformer					
PLU1-CT1-2325	Pull MV Feeder to (U1 ISO XFMR By GE) 01-GEN-XFR-0003	3d	31-Dec-26	05-Jan-27	85d
PLU1-CT1-2326	(3) Terminations @ (U1 ISO XFMR By GE) 01-GEN-XFR-0003	1d	06-Jan-27	06-Jan-27	85d
PLU1-CT1-2327	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-10	1d	07-Jan-27	07-Jan-27	85d
00373.5.6.02.98A.5.7 EXC Transformer					
PLU1-CT1-2328	Pull MV Feeder to (U1 EXC XFMR BY GE) 01-GEN-XFR-0004	3d	31-Dec-26	05-Jan-27	85d
PLU1-CT1-2329	(3) Terminations @ (U1 EXC XFMR BY GE) 01-GEN-XFR-0004	1d	06-Jan-27	06-Jan-27	85d
PLU1-CT1-2332	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-09	1d	07-Jan-27	07-Jan-27	85d
00373.5.6.02.98A.5.8 Aux Transformer					
PLU1-CT1-2331	Pull MV Feeder to (AUX XFMR) 01-SSE-XFR-0005	3d	18-Jan-27	21-Jan-27	5d
PLU1-CT1-25352	(3) Terminations @ (AUX XFMR) 01-SSE-XFR-0005	1d	21-Jan-27	22-Jan-27	5d
PLU1-CT1-25362	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-08	1d	22-Jan-27	25-Jan-27	5d
00373.5.6.02.98A.5.9 Diesel Generator					
PLU1-CT1-25373	Pull MV Feeder to Diesel Generator 00-EGS-GEN-0001	5d	31-Dec-26	07-Jan-27	88d
PLU1-CT1-25372	(9) Terminations @ Diesel Generator 00-EGS-GEN-0001	2d	08-Jan-27	11-Jan-27	88d
PLU1-CT1-25371	(9) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-12	2d	12-Jan-27	13-Jan-27	88d
00373.5.6.02.98A.6 600V Feeders & Terms					
PLU1-CT1-2270	600V Cable Pulls	30d	18-Feb-27	31-Mar-27	-37d
PLU1-CT1-2340	LV 600V Terminations	10d	10-Mar-27	23-Mar-27	-37d
00373.5.6.02.98A.7 Excitation & DC Link - 777DLO Feeders					
PLU1-CT1-2320	Excitation & DC Link Cable Pulls	5d	05-Jan-27	12-Jan-27	72d
PLU1-CT1-2360	Excitation & DC Link Cable Terminations	10d	12-Jan-27	26-Jan-27	72d
00373.5.6.02.98A.8 Branch Circuits & Terms					
PLU1-CT1-2330	Branch Cable Pulls	10d	01-Apr-27	14-Apr-27	20d
PLU1-CT1-2380	Branch Terminations	5d	15-Apr-27	21-Apr-27	20d
00373.5.6.02.98A.9 Motor & Misc Equipment Connections					
PLU1-CT1-2350	Equipment Rough-in	15d	18-Jan-27	08-Feb-27	73d
PLU1-CT1-2390	Equipment Disconnects	5d	08-Feb-27	15-Feb-27	73d
PLU1-CT1-2370	Equipment Wire Pulls	5d	15-Feb-27	23-Feb-27	73d
PLU1-CT1-2410	Equipment /Motor Terminations	5d	23-Feb-27	02-Mar-27	73d
00373.5.6.02.98A.10 Fire Alarm & Fiber Pulls					
PLU1-CT1-2400	Fire Alarm Cabling (Tie to Watermist Skid)	2d	30-Nov-26	02-Dec-26	91d
PLU1-CT1-2420	Fiber Cable Pulls	3d	02-Dec-26	07-Dec-26	91d
PLU1-CT1-2440	Fiber Terminations	5d	07-Dec-26	14-Dec-26	91d
00373.5.6.02.98A.11 Instrumentation Install					
PLU1-CT1-2430	Instrumentation Conduit Rough-In	30d	26-Oct-26	07-Dec-26	25d
PLU1-CT1-2450	Instrumentation Cable Pulls	20d	08-Dec-26	07-Jan-27	25d
PLU1-CT1-2460	Inst Device Installation & Field Terminations	30d	08-Jan-27	19-Feb-27	25d
PLU1-CT1-2480	HeadEnd Terminations	20d	22-Feb-27	19-Mar-27	25d
00373.5.6.02.98A.12 CTG Area Lighting					
PLU1-CT1-2470	Site Lighting Rough-in	15d	22-Dec-26	15-Jan-27	78d
PLU1-CT1-2500	Site Ltg Fixture Installation	6d	15-Jan-27	25-Jan-27	78d
PLU1-CT1-2490	Site Ltg Branch Wire	3d	25-Jan-27	28-Jan-27	78d
00373.5.6.02.98A.16 Heat Trace					
PLU1-CT1-1450	Heat Trace Panel	5d	17-Mar-27	23-Mar-27	6d
PLU1-CT1-1440	Heat Trace Cable & Devices Install	20d	01-Apr-27	29-Apr-27	-1d
PLU1-CT1-1420	Heat Trace Feeders + Terminations	3d	29-Apr-27	04-May-27	-1d
PLU1-CT1-1430	Heat Trace Branch Circuit Conduit, Wire & Terminations	30d	04-May-27	16-Jun-27	-1d
00373.5.6.02.98A.17 DCS/GE Control Cable Install					
PLU1-CT1-2561	Control Conduit Rough-In	30d	09-Nov-26	21-Dec-26	-8d



Remaining Level of Effort
Actual Level of Effort
Primary Baseline
Actual Work
Remaining Work
Critical Remaining Work
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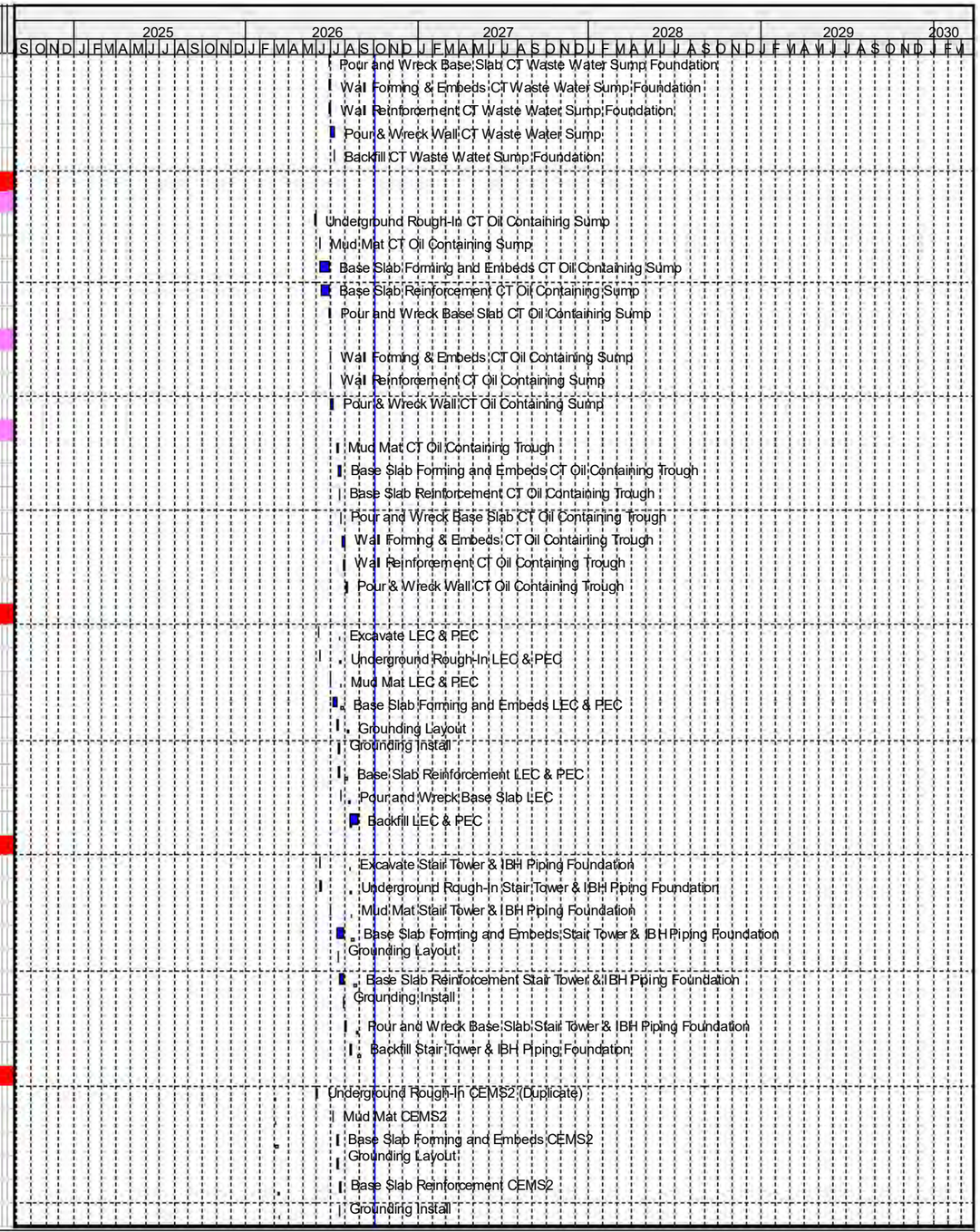
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU1-CT1-2562	Control Cable Pulls	25d	22-Dec-26	28-Jan-27	-8d
PLU1-CT1-2564	HeadEnd Terminations	20d	29-Jan-27	26-Feb-27	2d
PLU1-CT1-2563	Field Terminations	30d	29-Jan-27	12-Mar-27	-8d
00373.5.6.02.00373.5.6.02 99A Startup					
PLU1-CT1-25301	U1 Startup Prior to First Fire (Replaced with CTG Pre-Fire)	0d	13-Jul-26 A	14-Jul-26 A	
00373.5.6.4 Unit 2					
00373.5.6.4.01 Pile Driving Throughout CTG Area					
PLU2-CT2-1000	Drive Pile (72) CT2	0d	25-Aug-25 A	02-Sep-25 A	
PLU2-ES2-1000	Drive Pile (20) ES2	0d	03-Sep-25 A	04-Sep-25 A	
PLU2-CEMS2-1000	Drive Pile (5) CEMS2	0d	03-Sep-25 A	04-Sep-25 A	
PLU2-EPDC2-1000	Drive Pile (20) PECC	0d	01-Dec-25 A	08-Dec-25 A	
PLU2-GSUTW2-1000	Drive Pile (8) GSUTW2	0d	01-Dec-25 A	08-Dec-25 A	
PLU2-IT2-1000	Drive Pile (6) IT2	0d	01-Dec-25 A	08-Dec-25 A	
PLU2-LEC2-1000	Drive Pile (6) LEC2	0d	01-Dec-25 A	08-Dec-25 A	
PLU2-LOCM2-1000	Drive Pile (8) LOCM2	0d	01-Dec-25 A	08-Dec-25 A	
PLU2-SST2-1000	Drive Pile (6) SST2	0d	01-Dec-25 A	08-Dec-25 A	
PLU2-VTC2-1000	Drive Pile (6) VTC2	0d	01-Dec-25 A	08-Dec-25 A	
PLU2-CTGEPDC2-1000	Drive Pile (32) Electrical Building	0d	27-Jan-26 A	10-Feb-26 A	
00373.5.6.4.54A Water Wash / False Start Drains Tank-2 Civil/Structural					
PLU2-WWDT-1000	Excavate WWDT (13.5 ft deep)	0d	04-Feb-26 A	06-Feb-26 A	
00373.5.6.4.01A CTG-2 Civil/Structural					
PLU2-CT2-1005	Underground Rough-Under CTG 2 (All Electrical)	0d	15-Dec-25 A	29-Dec-25 A	
PLU2-CT2-1010	Mud Mat CT2	0d	16-Dec-25 A	19-Dec-25 A	
PLU2-CT2-1015	Base Slab Forming and Embeds CT2	0d	16-Dec-25 A	17-Dec-25 A	
PLU2-CT2-1020	Base Slab Reinforcement & Mechanical Rough-In CT2	0d	02-Jan-26 A	30-Jan-26 A	
PLU2-CT2-1290	Grounding	0d	05-Jan-26 A	06-Jan-26 A	
PLU2-CT2-2580	Underground Rough-around CTG 2 (All MEPs)	0d	26-Jan-26 A	26-Jan-26 A	
PLU2-CT2-1025	Pour and Wreck Base Slab CT2	0d	03-Feb-26 A	09-Feb-26 A	
PLU2-CT2-1030	Pedestal Forming and Embeds CT2	0d	10-Feb-26 A	03-Mar-26 A	
PLU2-CT2-1035	Pedestal Reinforcement CT2	0d	18-Feb-26 A	05-Mar-26 A	
PLU2-CT2-1040	Pour and Wreck Pedestals CT2	0d	06-Mar-26 A	16-Mar-26 A	
PLU2-CT2-2570	Install Above Ground Foundation (Embeds) CT2	0d	08-Jun-26 A	11-Jun-26 A	
00373.5.6.4.02A Exhaust Stack-2 Civil/Structural					
PLU2-ES2-1010	Underground Rough-In Exhaust Stack	0d	20-Apr-26 A	21-Apr-26 A	
PLU2-ES2-1020	Mud Mat Exhaust Stack	0d	04-Jun-26 A	05-Jun-26 A	
PLU2-ES2-1040	Base Slab Reinforcement Exhaust Stack	0d	08-Jun-26 A	12-Jun-26 A	
PLU2-ES2-1030	Base Slab Forming and Embeds Exhaust Stack	0d	08-Jun-26 A	18-Jun-26 A	
PLU2-ES2-1060	Grounding	0d	19-Jun-26 A	22-Jun-26 A	
PLU2-ES2-1050	Pour and Wreck Base Slab Exhaust Stack	0d	24-Jun-26 A	25-Jun-26 A	
00373.5.6.4.28A Accessory Module & Liquid Fuel Pump Skid-2 Civil/Structural					
PLU2-LFPS2-1010	Underground Rough-In Accessory Module & Liquid Fuel Skid	0d	19-May-26 A	29-May-26 A	
PLU2-LFPS2-1020	Mud Mat Accessory Module & Liquid Fuel Skid	0d	04-Jun-26 A	09-Jun-26 A	
PLU2-LFPS2-1030	Base Slab Forming and Embeds Accessory Module & Liquid Fu	0d	11-Jun-26 A	16-Jun-26 A	
PLU2-LFPS2-1040	Base Slab Reinforcement Accessory Module & Liquid Fuel Skid	0d	18-Jun-26 A	23-Jun-26 A	
PLU2-LFPS2-1050	Pour and Wreck Base Slab Accessory Module & Liquid Fuel Ski	0d	24-Jun-26 A	25-Jun-26 A	
00373.5.6.4.37A1 CT Waste Water Sump Foundation-2 Civil/Structural					
PLU2-WWS-1000	Excavate CT Waste Water Sump Foundation	0d	01-Jun-26 A	01-Jun-26 A	
PLU2-WWS-1010	Underground Rough-In CT Waste Water Sump Foundation	0d	02-Jun-26 A	04-Jun-26 A	
PLU2-WWS-1020	Mud Mat CT Waste Water Sump Foundation	0d	08-Jun-26 A	08-Jun-26 A	
PLU2-WWS-1030	Base Slab Forming and Embeds CT Waste Water Sump Found	0d	12-Jun-26 A	29-Jun-26 A	
PLU2-WWS-1040	Base Slab Reinforcement CT Waste Water Sump Foundation	0d	12-Jun-26 A	29-Jun-26 A	



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

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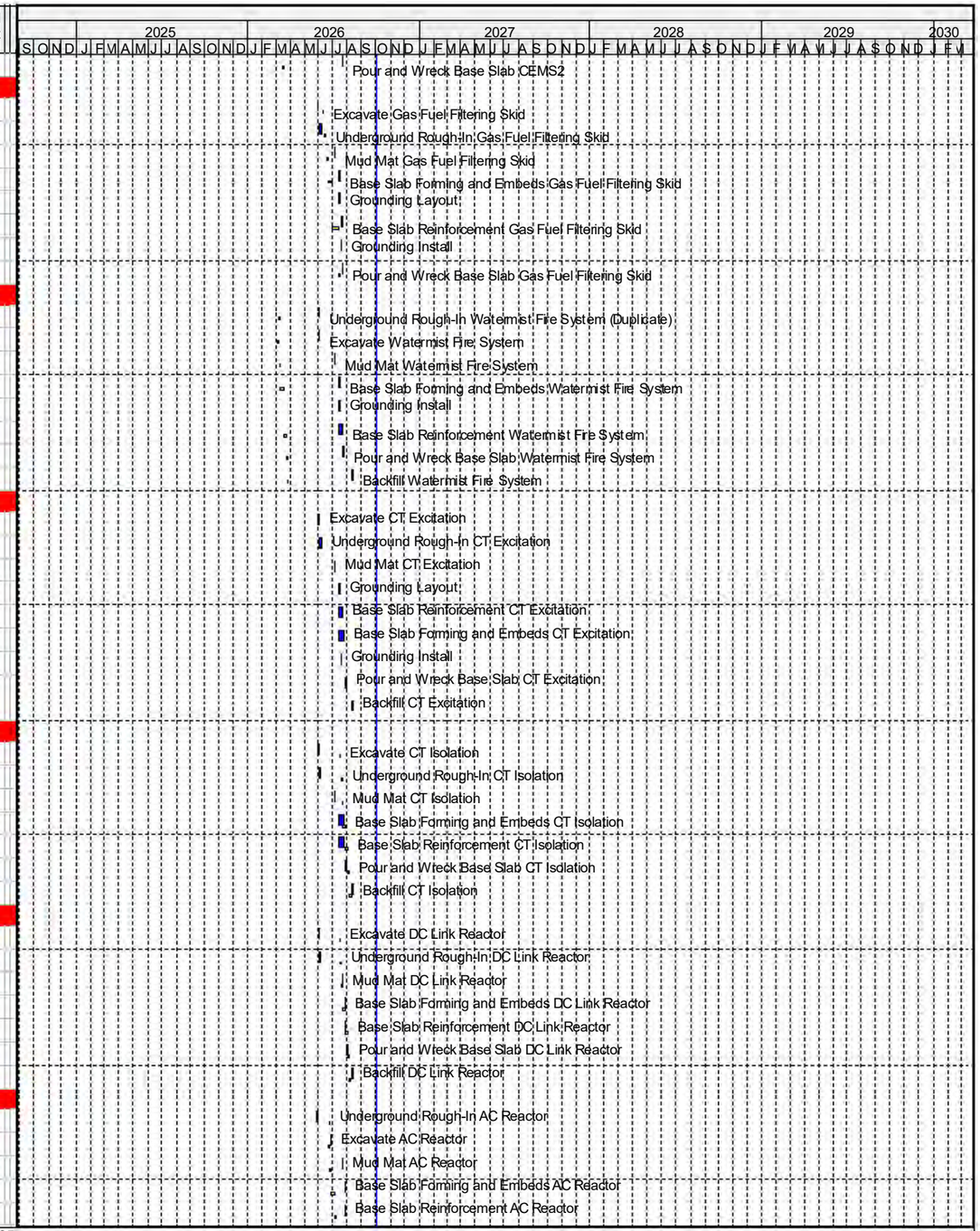
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU2-WWS-1050	Pour and Wreck Base Slab CT Waste Water Sump Foundation	0d	29-Jun-26 A	29-Jun-26 A	
PLU2-WWS-1060	Wall Forming & Embeds CT Waste Water Sump Foundation	0d	29-Jun-26 A	01-Jul-26 A	
PLU2-WWS-1070	Wall Reinforcement CT Waste Water Sump Foundation	0d	29-Jun-26 A	01-Jul-26 A	
PLU2-WWS-1080	Pour & Wreck Wall CT Waste Water Sump	0d	02-Jul-26 A	08-Jul-26 A	
PLU2-WWS-1090	Backfill CT Waste Water Sump Foundation	0d	09-Jul-26 A	10-Jul-26 A	
00373.5.6.4.28A1 CT Oil Containing Sump & Trough Foundation-2 Civil/Structural					
00373.5.6.4.28A1.1 Sump					
PLU2-LFPS2-1060	Underground Rough-In CT Oil Containing Sump	0d	26-May-26 A	29-May-26 A	
PLU2-LFPS2-1070	Mud Mat CT Oil Containing Sump	0d	08-Jun-26 A	09-Jun-26 A	
PLU2-LFPS2-1080	Base Slab Forming and Embeds CT Oil Containing Sump	0d	09-Jun-26 A	29-Jun-26 A	
PLU2-LFPS2-1090	Base Slab Reinforcement CT Oil Containing Sump	0d	10-Jun-26 A	29-Jun-26 A	
PLU2-LFPS2-1100	Pour and Wreck Base Slab CT Oil Containing Sump	0d	29-Jun-26 A	30-Jun-26 A	
00373.5.6.4.28A1.2 Walls					
PLU2-HVB2-1180	Wall Forming & Embeds CT Oil Containing Sump	0d	30-Jun-26 A	01-Jul-26 A	
PLU2-HVB2-1190	Wall Reinforcement CT Oil Containing Sump	0d	30-Jun-26 A	01-Jul-26 A	
PLU2-HVB2-1200	Pour & Wreck Wall CT Oil Containing Sump	0d	02-Jul-26 A	06-Jul-26 A	
00373.5.6.4.28A1.3 Trough					
PLU2-LFPS2-1110	Mud Mat CT Oil Containing Trough	0d	16-Jul-26 A	17-Jul-26 A	
PLU2-LFPS2-1120	Base Slab Forming and Embeds CT Oil Containing Trough	0d	17-Jul-26 A	22-Jul-26 A	
PLU2-LFPS2-1130	Base Slab Reinforcement CT Oil Containing Trough	0d	20-Jul-26 A	21-Jul-26 A	
PLU2-LFPS2-1140	Pour and Wreck Base Slab CT Oil Containing Trough	0d	23-Jul-26 A	24-Jul-26 A	
PLU2-HVB2-1210	Wall Forming & Embeds CT Oil Containing Trough	0d	27-Jul-26 A	31-Jul-26 A	
PLU2-HVB2-1220	Wall Reinforcement CT Oil Containing Trough	0d	28-Jul-26 A	31-Jul-26 A	
PLU2-HVB2-1230	Pour & Wreck Wall CT Oil Containing Trough	0d	03-Aug-26 A	05-Aug-26 A	
00373.5.6.4.35A LEC2 & PEC2-2 Civil/Structural					
PLU2-LEC2-1010	Excavate LEC & PEC	0d	05-Jun-26 A	05-Jun-26 A	
PLU2-LEC2-1020	Underground Rough-In LEC & PEC	0d	08-Jun-26 A	10-Jun-26 A	
PLU2-LEC2-1030	Mud Mat LEC & PEC	0d	01-Jul-26 A	02-Jul-26 A	
PLU2-LEC2-1040	Base Slab Forming and Embeds LEC & PEC	0d	06-Jul-26 A	15-Jul-26 A	
PLU2-LEC2-1080	Grounding Layout	0d	16-Jul-26 A	17-Jul-26 A	
PLU2-LEC2-1090	Grounding Install	0d	17-Jul-26 A	21-Jul-26 A	
PLU2-LEC2-1050	Base Slab Reinforcement LEC & PEC	0d	17-Jul-26 A	21-Jul-26 A	
PLU2-LEC2-1060	Pour and Wreck Base Slab LEC	0d	22-Jul-26 A	23-Jul-26 A	
PLU2-LEC2-1070	Backfill LEC & PEC	0d	11-Aug-26 A	26-Aug-26 A	
00373.5.6.4.37A Stair Tower & IBH Piping Foundation-2 Civil/Structural					
PLU2-HVB2-1010	Excavate Stair Tower & IBH Piping Foundation	0d	08-Jun-26 A	09-Jun-26 A	
PLU2-HVB2-1020	Underground Rough-In Stair Tower & IBH Piping Foundation	0d	10-Jun-26 A	12-Jun-26 A	
PLU2-HVB2-1030	Mud Mat Stair Tower & IBH Piping Foundation	0d	01-Jul-26 A	02-Jul-26 A	
PLU2-HVB2-1040	Base Slab Forming and Embeds Stair Tower & IBH Piping Foun	0d	15-Jul-26 A	27-Jul-26 A	
PLU2-HVB2-1300	Grounding Layout	0d	17-Jul-26 A	17-Jul-26 A	
PLU2-HVB2-1050	Base Slab Reinforcement Stair Tower & IBH Piping Foundation	0d	21-Jul-26 A	28-Jul-26 A	
PLU2-HVB2-1310	Grounding Install	0d	27-Jul-26 A	27-Jul-26 A	
PLU2-HVB2-1060	Pour and Wreck Base Slab Stair Tower & IBH Piping Foundatior	0d	30-Jul-26 A	03-Aug-26 A	
PLU2-HVB2-1070	Backfill Stair Tower & IBH Piping Foundation	0d	11-Aug-26 A	14-Aug-26 A	
00373.5.6.4.03A CEMS-2 Civil/Structural					
PLU2-CEMS2-1010	Underground Rough-In CEMS2 (Duplicate)	0d	01-Jun-26 A	02-Jun-26 A	
PLU2-CEMS2-1020	Mud Mat CEMS2	0d	06-Jul-26 A	07-Jul-26 A	
PLU2-CEMS2-1030	Base Slab Forming and Embeds CEMS2	0d	15-Jul-26 A	17-Jul-26 A	
PLU2-CEMS2-1070	Grounding Layout	0d	16-Jul-26 A	16-Jul-26 A	
PLU2-CEMS2-1040	Base Slab Reinforcement CEMS2	0d	20-Jul-26 A	22-Jul-26 A	
PLU2-CEMS2-1060	Grounding Install	0d	21-Jul-26 A	21-Jul-26 A	



Remaining Level of Effort
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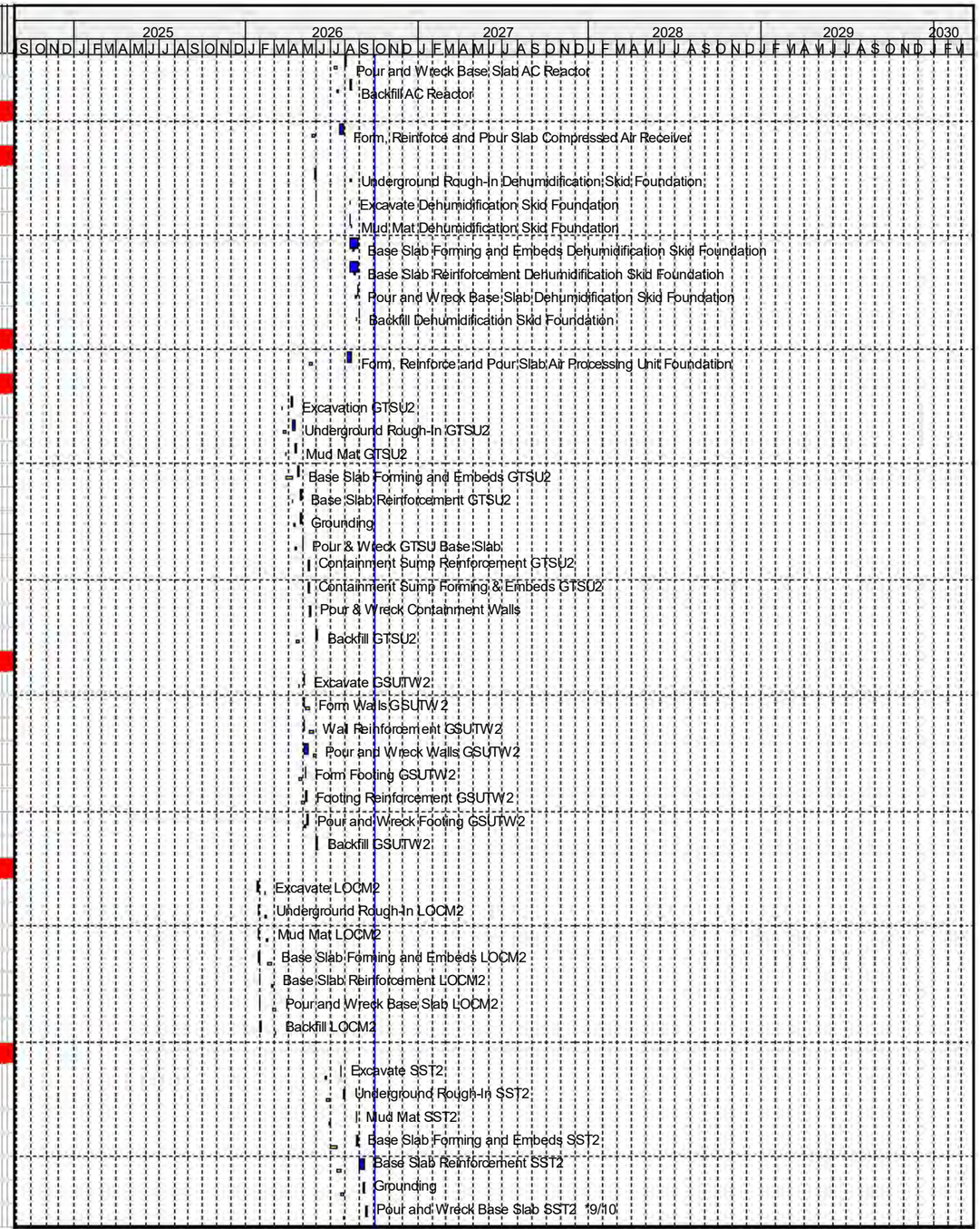
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU2-CEMS2-1050	Pour and Wreck Base Slab CEMS2	0d	23-Jul-26 A	24-Jul-26 A	
00373.5.6.4.29A Gas Fuel Filtering Skid-2 Civil/Structural					
PLU2-FGC2-1060	Excavate Gas Fuel Filtering Skid	0d	01-Jun-26 A	01-Jun-26 A	
PLU2-FGC2-1010	Underground Rough-In Gas Fuel Filtering Skid	0d	02-Jun-26 A	08-Jun-26 A	
PLU2-FGC2-1020	Mud Mat Gas Fuel Filtering Skid	0d	06-Jul-26 A	07-Jul-26 A	
PLU2-FGC2-1030	Base Slab Forming and Embeds Gas Fuel Filtering Skid	0d	15-Jul-26 A	17-Jul-26 A	
PLU2-FGC2-1070	Grounding Layout	0d	16-Jul-26 A	16-Jul-26 A	
PLU2-FGC2-1040	Base Slab Reinforcement Gas Fuel Filtering Skid	0d	20-Jul-26 A	22-Jul-26 A	
PLU2-FGC2-1080	Grounding Install	0d	21-Jul-26 A	21-Jul-26 A	
PLU2-FGC2-1050	Pour and Wreck Base Slab Gas Fuel Filtering Skid	0d	23-Jul-26 A	24-Jul-26 A	
00373.5.6.4.42A Watermist Fire System-2 Civil/Structural					
PLU2-WIS2-1020	Underground Rough-In Watermist Fire System (Duplicate)	0d	02-Jun-26 A	04-Jun-26 A	
PLU2-WIS2-1010	Excavate Watermist Fire System	0d	04-Jun-26 A	04-Jun-26 A	
PLU2-WIS2-1030	Mud Mat Watermist Fire System	0d	06-Jul-26 A	07-Jul-26 A	
PLU2-WIS2-1040	Base Slab Forming and Embeds Watermist Fire System	0d	15-Jul-26 A	17-Jul-26 A	
PLU2-WIS2-1150	Grounding Install	0d	16-Jul-26 A	17-Jul-26 A	
PLU2-WIS2-1050	Base Slab Reinforcement Watermist Fire System	0d	16-Jul-26 A	22-Jul-26 A	
PLU2-WIS2-1060	Pour and Wreck Base Slab Watermist Fire System	0d	23-Jul-26 A	24-Jul-26 A	
PLU2-WIS2-1070	Backfill Watermist Fire System	0d	11-Aug-26 A	14-Aug-26 A	
00373.5.6.4.36A1 CT Excitation-2 Civil/Structural					
PLU2-IT2-1140	Excavate CT Excitation	0d	01-Jun-26 A	02-Jun-26 A	
PLU2-IT2-1080	Underground Rough-In CT Excitation	0d	04-Jun-26 A	08-Jun-26 A	
PLU2-IT2-1090	Mud Mat CT Excitation	0d	06-Jul-26 A	06-Jul-26 A	
PLU2-IT2-1220	Grounding Layout	0d	16-Jul-26 A	17-Jul-26 A	
PLU2-IT2-1110	Base Slab Reinforcement CT Excitation	0d	16-Jul-26 A	24-Jul-26 A	
PLU2-IT2-1100	Base Slab Forming and Embeds CT Excitation	0d	16-Jul-26 A	27-Jul-26 A	
PLU2-IT2-1230	Grounding Install	0d	20-Jul-26 A	20-Jul-26 A	
PLU2-IT2-1120	Pour and Wreck Base Slab CT Excitation	0d	28-Jul-26 A	30-Jul-26 A	
PLU2-IT2-1130	Backfill CT Excitation	0d	11-Aug-26 A	14-Aug-26 A	
00373.5.6.4.36A CT Isolation-2 Civil/Structural					
PLU2-IT2-1010	Excavate CT Isolation	0d	01-Jun-26 A	02-Jun-26 A	
PLU2-IT2-1020	Underground Rough-In CT Isolation	0d	03-Jun-26 A	05-Jun-26 A	
PLU2-IT2-1030	Mud Mat CT Isolation	0d	06-Jul-26 A	06-Jul-26 A	
PLU2-IT2-1040	Base Slab Forming and Embeds CT Isolation	0d	16-Jul-26 A	27-Jul-26 A	
PLU2-IT2-1050	Base Slab Reinforcement CT Isolation	0d	16-Jul-26 A	27-Jul-26 A	
PLU2-IT2-1060	Pour and Wreck Base Slab CT Isolation	0d	28-Jul-26 A	30-Jul-26 A	
PLU2-IT2-1070	Backfill CT Isolation	0d	11-Aug-26 A	14-Aug-26 A	
00373.5.6.4.34A DC Link Reactor-2 Civil/Structural					
PLU2-GTET2-1010	Excavate DC Link Reactor	0d	02-Jun-26 A	03-Jun-26 A	
PLU2-GTET2-1020	Underground Rough-In DC Link Reactor	0d	04-Jun-26 A	05-Jun-26 A	
PLU2-GTET2-1030	Mud Mat DC Link Reactor	0d	22-Jul-26 A	22-Jul-26 A	
PLU2-GTET2-1040	Base Slab Forming and Embeds DC Link Reactor	0d	28-Jul-26 A	29-Jul-26 A	
PLU2-GTET2-1050	Base Slab Reinforcement DC Link Reactor	0d	28-Jul-26 A	29-Jul-26 A	
PLU2-GTET2-1060	Pour and Wreck Base Slab DC Link Reactor	0d	31-Jul-26 A	04-Aug-26 A	
PLU2-GTET2-1070	Backfill DC Link Reactor	0d	11-Aug-26 A	14-Aug-26 A	
00373.5.6.4.33A AC Reactor-2 Civil/Structural					
PLU2-VTC2-1020	Underground Rough-In AC Reactor	0d	26-May-26 A	29-May-26 A	
PLU2-VTC2-1010	Excavate AC Reactor	0d	29-Jun-26 A	29-Jun-26 A	
PLU2-VTC2-1030	Mud Mat AC Reactor	0d	22-Jul-26 A	22-Jul-26 A	
PLU2-VTC2-1040	Base Slab Forming and Embeds AC Reactor	0d	28-Jul-26 A	29-Jul-26 A	
PLU2-VTC2-1050	Base Slab Reinforcement AC Reactor	0d	28-Jul-26 A	29-Jul-26 A	



Remaining Level of Effort
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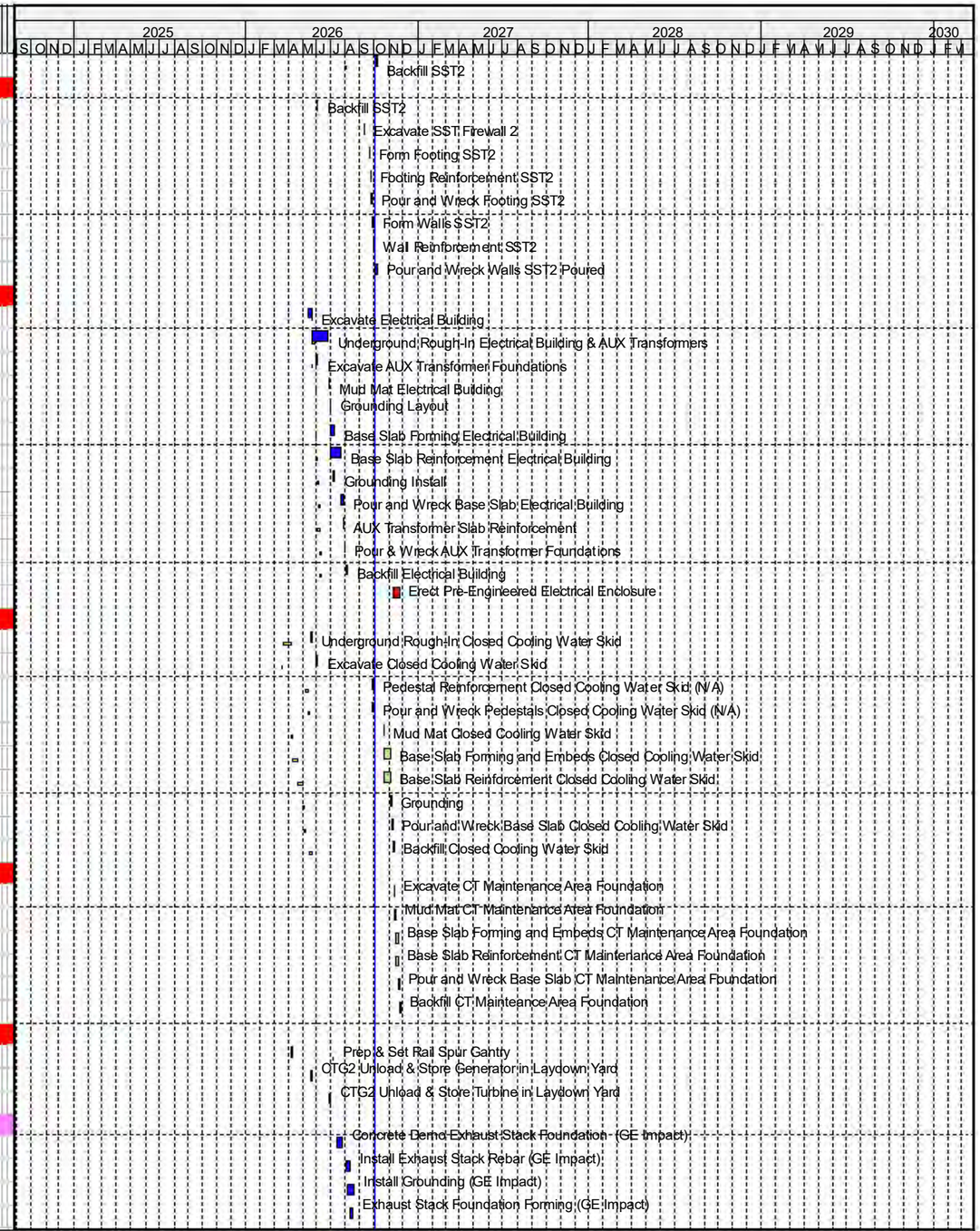
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU2-VTC2-1060	Pour and Wreck Base Slab AC Reactor	0d	31-Jul-26 A	04-Aug-26 A	
PLU2-VTC2-1070	Backfill AC Reactor	0d	11-Aug-26 A	14-Aug-26 A	
00373.5.6.4.24A Compressed Air Receiver Foundation-2 Civil/Structural					
PLU2-WMFP2-1000	Form, Reinforce and Pour Slab Compressed Air Receiver	0d	20-Jul-26 A	28-Jul-26 A	
00373.5.6.4.38A Dehumidification Skid Foundation-2 Civil/Structural					
PLU2-FGFF2-1010	Underground Rough-In Dehumidification Skid Foundation	0d	26-May-26 A	28-May-26 A	
PLU2-FGFF2-1000	Excavate Dehumidification Skid Foundation	0d	01-Jun-26 A	01-Jun-26 A	
PLU2-FGFF2-1020	Mud Mat Dehumidification Skid Foundation	0d	10-Aug-26 A	10-Aug-26 A	
PLU2-FGFF2-1030	Base Slab Forming and Embeds Dehumidification Skid Founda	0d	11-Aug-26 A	27-Aug-26 A	
PLU2-FGFF2-1040	Base Slab Reinforcement Dehumidification Skid Foundation	0d	11-Aug-26 A	27-Aug-26 A	
PLU2-FGFF2-1050	Pour and Wreck Base Slab Dehumidification Skid Foundation	0d	27-Aug-26 A	28-Aug-26 A	
PLU2-FGFF2-1060	Backfill Dehumidification Skid Foundation	0d	31-Aug-26 A	31-Aug-26 A	
00373.5.6.4.23A Air Processing Unit -2 Civil/Structural					
PLU2-FP2-1000	Form, Reinforce and Pour Slab Air Processing Unit Foundation	0d	05-Aug-26 A	14-Aug-26 A	
00373.5.6.4.04A Generator Step Up Transformer-2 Civil/Structural					
PLU2-GTSU2-1010	Excavation GTSU2	0d	06-Apr-26 A	08-Apr-26 A	
PLU2-GTSU2-1020	Underground Rough-In GTSU2	0d	09-Apr-26 A	15-Apr-26 A	
PLU2-GTSU2-1030	Mud Mat GTSU2	0d	16-Apr-26 A	17-Apr-26 A	
PLU2-GTSU2-1040	Base Slab Forming and Embeds GTSU2	0d	20-Apr-26 A	24-Apr-26 A	
PLU2-GTSU2-1050	Base Slab Reinforcement GTSU2	0d	27-Apr-26 A	29-Apr-26 A	
PLU2-GTSU2-1070	Grounding	0d	27-Apr-26 A	28-Apr-26 A	
PLU2-GTSU2-1080	Pour & Wreck GTSU Base Slab	0d	30-Apr-26 A	01-May-26 A	
PLU2-GTSU2-1090	Containment Sump Reinforcement GTSU2	0d	11-May-26 A	14-May-26 A	
PLU2-GTSU2-1100	Containment Sump Forming & Embeds GTSU2	0d	11-May-26 A	14-May-26 A	
PLU2-GTSU2-1110	Pour & Wreck Containment Walls	0d	15-May-26 A	19-May-26 A	
PLU2-GTSU2-1060	Backfill GTSU2	0d	01-Jun-26 A	03-Jun-26 A	
00373.5.6.4.05A Generator Step Up Transformer Fire Wall-2 Civil/Structural					
PLU2-GSUTW2-1010	Excavate GSUTW2	0d	04-May-26 A	05-May-26 A	
PLU2-GSUTW2-1050	Form Walls GSUTW2	0d	04-May-26 A	05-May-26 A	
PLU2-GSUTW2-1060	Wall Reinforcement GSUTW2	0d	04-May-26 A	05-May-26 A	
PLU2-GSUTW2-1070	Pour and Wreck Walls GSUTW2	0d	05-May-26 A	11-May-26 A	
PLU2-GSUTW2-1020	Form Footing GSUTW2	0d	06-May-26 A	06-May-26 A	
PLU2-GSUTW2-1030	Footing Reinforcement GSUTW2	0d	08-May-26 A	08-May-26 A	
PLU2-GSUTW2-1040	Pour and Wreck Footing GSUTW2	0d	08-May-26 A	11-May-26 A	
PLU2-GSUTW2-1080	Backfill GSUTW2	0d	01-Jun-26 A	02-Jun-26 A	
00373.5.6.4.41A Lube Oil Control Module-2 Civil/Structural					
PLU2-LOCM2-1010	Excavate LOCM2	0d	26-Jan-26 A	26-Jan-26 A	
PLU2-LOCM2-1020	Underground Rough-In LOCM2	0d	26-Jan-26 A	27-Jan-26 A	
PLU2-LOCM2-1030	Mud Mat LOCM2	0d	27-Jan-26 A	28-Jan-26 A	
PLU2-LOCM2-1040	Base Slab Forming and Embeds LOCM2	0d	28-Jan-26 A	29-Jan-26 A	
PLU2-LOCM2-1050	Base Slab Reinforcement LOCM2	0d	29-Jan-26 A	29-Jan-26 A	
PLU2-LOCM2-1060	Pour and Wreck Base Slab LOCM2	0d	30-Jan-26 A	30-Jan-26 A	
PLU2-LOCM2-1070	Backfill LOCM2	0d	30-Jan-26 A	02-Feb-26 A	
00373.5.6.4.30A Station Service Transformers-2 Civil/Structural					
PLU2-SST2-1010	Excavate SST2	0d	22-Jul-26 A	24-Jul-26 A	
PLU2-SST2-1020	Underground Rough-In SST2	0d	27-Jul-26 A	30-Jul-26 A	
PLU2-SST2-1030	Mud Mat SST2	0d	24-Aug-26 A	25-Aug-26 A	
PLU2-SST2-1040	Base Slab Forming and Embeds SST2	0d	26-Aug-26 A	28-Aug-26 A	
PLU2-SST2-1050	Base Slab Reinforcement SST2	0d	31-Aug-26 A	11-Sep-26 A	
PLU2-SST2-1080	Grounding	0d	08-Sep-26 A	09-Sep-26 A	
PLU2-SST2-1060	Pour and Wreck Base Slab SST2 *9/10	0d	14-Sep-26 A	15-Sep-26 A	



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU2-SST2-1070	Backfill SST2	0d	05-Oct-26 A	07-Oct-26 A	
00373.5.6.4.05A1 Station Service Transformer Fire Wall-2 Civil/Structural					
PLU2-GSUTW2-1150	Backfill SST2	0d	02-Jun-26 A	03-Jun-26 A	
PLU2-GSUTW2-1160	Excavate SST Firewall 2	0d	09-Sep-26 A	11-Sep-26 A	
PLU2-GSUTW2-1090	Form Footing SST2	0d	21-Sep-26 A	22-Sep-26 A	
PLU2-GSUTW2-1100	Footing Reinforcement SST2	0d	23-Sep-26 A	24-Sep-26 A	
PLU2-GSUTW2-1110	Pour and Wreck Footing SST2	0d	25-Sep-26 A	28-Sep-26 A	
PLU2-GSUTW2-1120	Form Walls SST2	0d	28-Sep-26 A	29-Sep-26 A	
PLU2-GSUTW2-1130	Wall Reinforcement SST2	0d	29-Sep-26 A	30-Sep-26 A	
PLU2-GSUTW2-1140	Pour and Wreck Walls SST2 Poured	0d	02-Oct-26 A	08-Oct-26 A	
00373.5.6.4.25A CTG Electrical PDC-2 Civil/Structural					
PLU2-EPDC-1130	Excavate Electrical Building	0d	13-May-26 A	20-May-26 A	
PLU2-EPDC-1060	Underground Rough-In Electrical Building & AUX Transformers	0d	20-May-26 A	25-Jun-26 A	
PLU2-EPDC-1140	Excavate AUX Transformer Foundations	0d	01-Jun-26 A	03-Jun-26 A	
PLU2-EPDC-1070	Mud Mat Electrical Building	0d	29-Jun-26 A	29-Jun-26 A	
PLU2-EPDC-1180	Grounding Layout	0d	30-Jun-26 A	01-Jul-26 A	
PLU2-EPDC-1080	Base Slab Forming Electrical Building	0d	01-Jul-26 A	08-Jul-26 A	
PLU2-EPDC-1090	Base Slab Reinforcement Electrical Building	0d	02-Jul-26 A	23-Jul-26 A	
PLU2-EPDC-1120	Grounding Install	0d	06-Jul-26 A	10-Jul-26 A	
PLU2-EPDC-1100	Pour and Wreck Base Slab Electrical Building	0d	24-Jul-26 A	27-Jul-26 A	
PLU2-EPDC-1150	AUX Transformer Slab Reinforcement	0d	28-Jul-26 A	29-Jul-26 A	
PLU2-EPDC-1160	Pour & Wreck AUX Transformer Foundations	0d	30-Jul-26 A	31-Jul-26 A	
PLU2-EPDC-1110	Backfill Electrical Building	0d	03-Aug-26 A	05-Aug-26 A	
PLU2-EPDC-1170	Erect Pre-Engineered Electrical Enclosure	12d	09-Nov-26	24-Nov-26	-23d
00373.5.6.4.07A Closed Cooling Water Skid-2 (PEECC) Civil/Structural					
PLU2-EPDC2-1020	Underground Rough-In Closed Cooling Water Skid	0d	18-May-26 A	21-May-26 A	
PLU2-EPDC2-1010	Excavate Closed Cooling Water Skid	0d	01-Jun-26 A	03-Jun-26 A	
PLU2-EPDC2-1070	Pedestal Reinforcement Closed Cooling Water Skid (N/A)	0d	28-Sep-26 A	01-Oct-26 A	
PLU2-EPDC2-1080	Pour and Wreck Pedestals Closed Cooling Water Skid (N/A)	0d	28-Sep-26 A	01-Oct-26 A	
PLU2-EPDC2-1030	Mud Mat Closed Cooling Water Skid	2d	21-Oct-26	23-Oct-26	117d
PLU2-EPDC2-1040	Base Slab Forming and Embeds Closed Cooling Water Skid	8d	23-Oct-26	04-Nov-26	117d
PLU2-EPDC2-1050	Base Slab Reinforcement Closed Cooling Water Skid	8d	23-Oct-26	04-Nov-26	117d
PLU2-EPDC2-1100	Grounding	2d	04-Nov-26	06-Nov-26	117d
PLU2-EPDC2-1060	Pour and Wreck Base Slab Closed Cooling Water Skid	2d	06-Nov-26	11-Nov-26	117d
PLU2-EPDC2-1090	Backfill Closed Cooling Water Skid	2d	11-Nov-26	13-Nov-26	137d
00373.5.6.4.42A1 CT Mainteance Area Foundation-2 Civil/Structural					
PLU2-WIS2-1140	Excavate CT Maintenance Area Foundation	1d	12-Nov-26	13-Nov-26	137d
PLU2-WIS2-1090	Mud Mat CT Maintenance Area Foundation	1d	13-Nov-26	16-Nov-26	137d
PLU2-WIS2-1100	Base Slab Forming and Embeds CT Maintenance Area Founda	4d	16-Nov-26	20-Nov-26	137d
PLU2-WIS2-1110	Base Slab Reinforcement CT Maintenance Area Foundation	4d	16-Nov-26	20-Nov-26	137d
PLU2-WIS2-1120	Pour and Wreck Base Slab CT Maintenance Area Foundation	2d	20-Nov-26	24-Nov-26	137d
PLU2-WIS2-1130	Backfill CT Mainteance Area Foundation	2d	24-Nov-26	26-Nov-26	137d
00373.5.6.4.3 U2 CTG Boilmaker/Pipe/Equipment					
PLU2-CG2-MBS-1040	Prep & Set Rail Spur Gantry	0d	06-Apr-26 A	08-Apr-26 A	
PLU2-CG2-MBS-1840	CTG2 Unload & Store Generator in Laydown Yard	0d	19-May-26 A	19-May-26 A	
PLU2-CG2-MBS-1830	CTG2 Unload & Store Turbine in Laydown Yard	0d	29-Jun-26 A	30-Jun-26 A	
00373.5.6.4.3.4 GE Impact U2					
PLU2-CG1-ES-10970	Concrete Demo Exhaust Stack Foundation (GE Impact)	0d	16-Jul-26 A	24-Jul-26 A	
PLU2-CG1-ES-10980	Install Exhaust Stack Rebar (GE Impact)	0d	03-Aug-26 A	11-Aug-26 A	
PLU2-CG1-ES-11010	Install Grounding (GE Impact)	0d	07-Aug-26 A	18-Aug-26 A	
PLU2-CG1-ES-10990	Exhaust Stack Foundation Forming (GE Impact)	0d	11-Aug-26 A	17-Aug-26 A	



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU2-CG1-ES-11020	Install Anchorbolts (GE Impact)	0d	12-Aug-26 A	20-Aug-26 A	
PLU2-CG1-ES-11030	Pour & Wreck Exhaust Stack Foundation Repair (GE Impact)	0d	21-Aug-26 A	24-Aug-26 A	
00373.5.6.4.3.2 CTG Boilmaker					
PLU2-CG2-MBS-1020	CTG2 Receive Filter House Equipment N/A	0d		28-Jul-26 A	
PLU2-CG2-MBS-1952	Receive Stack Sections & Bolt & Pre-Weld Stack Sections	0d	03-Aug-26 A	20-Aug-26 A	
PLU2-CG2-MBS-1030	CTG2 Receive GE Exhaust Diffuser/Stack	0d	05-Aug-26 A		
PLU2-CG2-MBS-1841	CTG2 Receive Inlet Equipment	0d	05-Aug-26 A	05-Aug-26 A	
PLU2-CG2-MBS-1862	CTG2 Receive & Prep Inlet Suppot Steel Framing	0d	10-Aug-26 A	20-Aug-26 A	
PLU2-CG2-MBS-1050	CTG2 Prep & Set Gantry @ CTG	0d	11-Aug-26 A	17-Aug-26 A	
PLU2-CG2-MBS-2018	CTG2 Unload & Set Turbine Rough Align	0d	17-Aug-26 A	17-Aug-26 A	
PLU2-CG2-MBS-1070	CTG2 Unload & Set Generator	0d	18-Aug-26 A	18-Aug-26 A	
PLU2-CG2-MBS-1080	CTG2 Disassemble Gantry	0d	19-Aug-26 A	21-Aug-26 A	
PLU2-CG2-MBS-1945	Install Collector Cab	0d	26-Aug-26 A	01-Sep-26 A	
PLU2-CG2-MBS-1943	Install Terminal Enclosure	0d	27-Aug-26 A	31-Aug-26 A	
PLU2-CG2-MBS-1942	Install Plenum Support Steel	0d	02-Sep-26 A	03-Sep-26 A	
PLU2-CG2-MBS-1956	Inlet Foundation Layout & Elevation Prep	0d	03-Sep-26 A	08-Sep-26 A	
PLU2-CG2-MBS-1944	Install Inlet Plenum Lower Half	0d	04-Sep-26 A	08-Sep-26 A	
PLU2-CG2-MBS-2010	GE Load Coupling Deliver to Site	0d	08-Sep-26 A	08-Sep-26 A	
PLU2-CG2-MBS-1926	Install Exhaust Duct Support Strucural Assembly Lower Half (ML	0d	09-Sep-26 A	10-Sep-26 A	
PLU2-CG2-MBS-1957	Install Inlet Column Steel (GE Supplied)	0d	09-Sep-26 A	11-Sep-26 A	
PLU2-CG2-MBS-1931	Install Exhaust Duct Lower Half	0d	11-Sep-26 A	11-Sep-26 A	
PLU2-CG2-MBS-1958	Install Horizontal Beams/Girders (GE Supplied)	0d	14-Sep-26 A	18-Sep-26 A	
PLU2-CG2-MBS-1959	Install Inlet X-Bracing Steel (GE Supplied)	0d	15-Sep-26 A	18-Sep-26 A	
PLU2-CG2-MBS-1939	Install Lower Exhaust Stack (Bottom 3 Sections)	0d	15-Sep-26 A	15-Sep-26 A	
PLU2-CG2-MBS-1933	Install GT Aft Diffuser	0d	15-Sep-26 A	17-Sep-26 A	
PLU2-CG2-MBS-1932	Install 706B Legs to Diffuser	0d	15-Sep-26 A	17-Sep-26 A	
PLU2-CG2-MBS-1927	Install Upper Exhaust Stack	0d	16-Sep-26 A	25-Sep-26 A	
PLU2-CG2-MBS-1940	Install Exhaust Stack Silencer	0d	16-Sep-26 A	18-Sep-26 A	
PLU2-CG2-MBS-1935	Install Exhaust Duct Upper Half	0d	16-Sep-26 A	18-Sep-26 A	
PLU2-CG2-MBS-1934	GT Drop Check	0d	17-Sep-26 A	17-Sep-26 A	
PLU2-CG2-MBS-1864	CTG2 Pre Assemble Filter House Transition Assembly	0d	17-Sep-26 A	22-Sep-26 A	
PLU2-CG2-MBS-2009	Install Scaffold in Lower Exhaust Stack (Bottom 3 Sections)	0d	17-Sep-26 A	24-Sep-26 A	
PLU2-CG2-MBS-1960	Torque Bolts to Spec	0d	21-Sep-26 A	23-Sep-26 A	
PLU2-CG2-MBS-1849	CTG2 Prep & Install Load Coupling to Turbine	0d	22-Sep-26 A	06-Oct-26 A	
PLU2-CG2-MBS-1965	Install Inlet Frame Stair Grating (GE Supplied)	0d	24-Sep-26 A	28-Sep-26 A	
PLU2-CG2-MBS-1963	Install Inlet Frame Stair Steel (GE Supplied)	0d	24-Sep-26 A	30-Sep-26 A	
PLU2-CG2-MBS-1964	Install Inlet Frame Stair Handrail (GE Supplied)	0d	24-Sep-26 A	30-Sep-26 A	
PLU2-CG2-MBS-1961	Install Inlet Handrail & Grating (GE Supplied)	0d	24-Sep-26 A	01-Oct-26 A	
PLU2-CG2-MBS-1929	Erect Remaining Scaffold Inside Stack	0d	25-Sep-26 A	29-Sep-26 A	
PLU2-CG2-MBS-1868	CTG2 Set Evap Cooler Sump	0d	28-Sep-26 A	28-Sep-26 A	
PLU2-CG2-MBS-1928	Install Stack Accessories (Ladders/Platforms etc)	0d	28-Sep-26 A	01-Oct-26 A	
PLU2-CG2-MBS-1970	Install Weather Hoods on Filter House Modules (Installed on G	0d	28-Sep-26 A	09-Oct-26 A	
PLU2-CG2-MBS-1911	Install Inlet Silencer Duct	0d	29-Sep-26 A	01-Oct-26 A	
PLU2-CG2-MBS-1947	Install Inlet Plenum Upper Half & Tighten/Torque Bolts	0d	30-Sep-26 A	05-Oct-26 A	
PLU2-CG2-MBS-1971	Assemble & Prep Evap Cooler Sump (on Ground)	0d	01-Oct-26 A	02-Oct-26 A	
PLU2-CG2-MBS-1980	Exhaust Stack - External Horizontal Seam Welding	11d	02-Oct-26 A	19-Oct-26	96d
PLU2-CG2-MBS-1930	Install Exhaust Stack Expansion Joint	1d	05-Oct-26	05-Oct-26	144d
PLU2-CG2-MBS-1936	Install Thermo Couple Ladder	1d	05-Oct-26	05-Oct-26	112d
PLU2-CG2-MBS-1972	Install Inlet Duct Expansion Joint (Inlet Plenum Upper)	1d	05-Oct-26	05-Oct-26	144d
PLU2-CG2-MBS-1962	GE Inspection of Inlet Steel Main Frame	0d	05-Oct-26 A	05-Oct-26 A	



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU2-CG2-MBS-1966	GE Inspection Inlet Frame Stairs	1d	05-Oct-26	05-Oct-26	397d
PLU2-CG2-MBS-1937	Install Sound Barrier Wall Steel	2d	05-Oct-26	06-Oct-26	112d
PLU2-CG2-MBS-1941	Install Load Compartment	2d	05-Oct-26	06-Oct-26	74d
PLU2-CG2-MBS-1946	Scaffold for Inlet (Madison to verify if needed)	2d	05-Oct-26	06-Oct-26	396d
PLU2-CG2-MBS-1858	CTG2 Install Inside turbine Enclosure Platforms	2d	05-Oct-26	07-Oct-26	59d
PLU2-CG2-MBS-1951	Install Exhaust Duct Transition (Round to Rectangular)	0d	05-Oct-26 A	07-Oct-26 A	
PLU2-CG2-MBS-2007	Erect Scaffolding Inside Exhaust Duct	3d	05-Oct-26	07-Oct-26	107d
PLU2-CG2-MBS-1954	Install Sound Barrier Wall Steel Framing	3d	05-Oct-26	08-Oct-26	110d
PLU2-CG2-MBS-1853	CTG2 Seal weld outside exhaust Diffuser	5d	05-Oct-26	09-Oct-26	111d
PLU2-CG2-MBS-1974	Install Inlet Plenum Barrier Walls & Heat Shields	6d	05-Oct-26	12-Oct-26	69d
PLU2-CG2-MBS-1948	Set Filter House Modules (6 Modules)	0d	06-Oct-26 A	12-Oct-26 A	
PLU2-CG2-MBS-1950	Install Exhaust Duct (Transition to Stack Breech)	0d	06-Oct-26 A	13-Oct-26 A	
PLU2-CG2-MBS-1967	Inlet Frame & Stair Grout	0d	07-Oct-26 A	13-Oct-26 A	
PLU2-CG2-MBS-1859	CTG2 Install Turbine Enclosure Roof	4d	07-Oct-26	13-Oct-26	59d
PLU2-CG2-MBS-1975	Install Inlet Transition Piece	0d	07-Oct-26 A	08-Oct-26 A	
PLU2-CG2-MBS-1867	CTG2 Set Evap Cooler Modules	0d	08-Oct-26 A	09-Oct-26 A	
PLU2-CG2-MBS-2006	Exhaust Duct Internal Seam Welding	6d	08-Oct-26	15-Oct-26	107d
PLU2-CG2-MBS-1938	Install Sound Barrier Wall Panels	2d	08-Oct-26	09-Oct-26	110d
PLU2-CG2-MBS-1969	Install Filters in Filter House Modules (Installed on Ground)	5d	12-Oct-26	16-Oct-26	388d
PLU2-CG2-MBS-1855	CTG2 Install Inlet Duct – Silencer to Inlet Plenum Expansion Joi	0d	13-Oct-26 A	13-Oct-26 A	
PLU2-CG2-MBS-1860	CTG2 Install Turbine Enclosure Roof Cooling Fans	2d	13-Oct-26	14-Oct-26	59d
PLU2-CG2-MBS-1857	CTG2 Install Inlet Duct & Filter House Torque/Tighten Bolts	12d	14-Oct-26 A	20-Oct-26	59d
PLU2-CG2-MBS-2008	Install Exhaust Duct Internal Heat Shields & Insulation	3d	16-Oct-26	20-Oct-26	107d
PLU2-CG2-MBS-1984	Exhaust Stack - Internal Seam Welding	5d	20-Oct-26	26-Oct-26	96d
PLU2-CG2-MBS-1973	Install Filter House Accessories (Platforms/Davit/Ladder)	3d	21-Oct-26	23-Oct-26	129d
PLU2-CG2-MBS-1872	CTG2 Caulk & Detail Filter House Internal	10d	21-Oct-26	03-Nov-26	165d
PLU2-CG2-MBS-1982	Exhaust Stack Internal Seam Painting	3d	27-Oct-26	29-Oct-26	96d
PLU2-CG2-MBS-1983	Exhaust Stack - Internal Insulation & Heat Shield Install	4d	30-Oct-26	04-Nov-26	96d
PLU2-CG2-MBS-1981	Exhaust Duct/Stack GE Final Inspection	2d	05-Nov-26	06-Nov-26	96d
PLU2-CG2-MBS-1861	CTG2 Install Outside Turbine Enclosure Platforms	8d	23-Nov-26	03-Dec-26	109d
PLU2-CG2-MBS-1865	CTG2 Install Support Steel and Grating for LEC & PEEC Bldg	8d	08-Dec-26	18-Dec-26	79d
PLU2-CG2-MBS-1869	CTG2 Install Remaining Steel and Grating Exterior CT	8d	18-Dec-26	04-Jan-27	79d
PLU2-CG2-MBS-1870	CTG2 Install Insulation & Liner Plate Inside AFT Diffuser	12d	18-Dec-26	08-Jan-27	79d
PLU2-CG2-MBS-1949	Load Coupling Shaft Runout Check (After Lube Oil Flush)	2d	08-Jan-27	11-Jan-27	85d
PLU2-CG2-MBS-1854	CTG2 Install Lower Half Turbine Enclosure	2d	20-Jan-27	21-Jan-27	2d
PLU2-CG2-MBS-1856	CTG2 Install Upper Half Turbine Enclosure	2d	22-Jan-27	25-Jan-27	38d
PLU2-CG2-MBS-1851	CTG2 Install Accessory Module Exhaust Fans	2d	28-Jan-27	29-Jan-27	80d
PLU2-CG2-MBS-1852	CTG2 Set/Install Fuel Gas Electric Start-up Heater	2d	01-Feb-27	02-Feb-27	80d
PLU2-CG2-MBS-1871	CTG2 Walkdown/Punch List	6d	28-Apr-27	06-May-27	2d
PLU2-CG2-MBS-1873	CTG2 Final Align Turbine/Generator	6d	06-May-27	14-May-27	3d
PLU2-CG2-MBS-1866	CTG2 Weld Studs on Diffuser for Insulation	8d	06-May-27	18-May-27	30d
PLU2-CG2-MBS-1878	CTG2 Final Clean Inlet Filter House	12d	06-May-27	24-May-27	2d
PLU2-CG2-MBS-1874	CTG2 Final Torgue Load Coupling Bolts	2d	14-May-27	18-May-27	4d
PLU2-CG2-MBS-1850	CTG2 Rough Set Turning Gear	2d	14-May-27	19-May-27	3d
PLU2-CG2-MBS-1863	CTG2 Install Guide Keys	4d	14-May-27	20-May-27	28d
PLU2-CG2-MBS-1875	CTG2 Final Align Turning Gear	2d	19-May-27	21-May-27	3d
PLU2-CG2-MBS-1876	CTG2 Grout Turbine	3d	21-May-27	26-May-27	24d
PLU2-CG2-MBS-1879	CTG2 Trip Test, Combustion Test	1d	24-May-27	25-May-27	2d
PLU2-CG2-MBS-1760	CTG2 Complete for Turnover	0d		26-May-27	24d

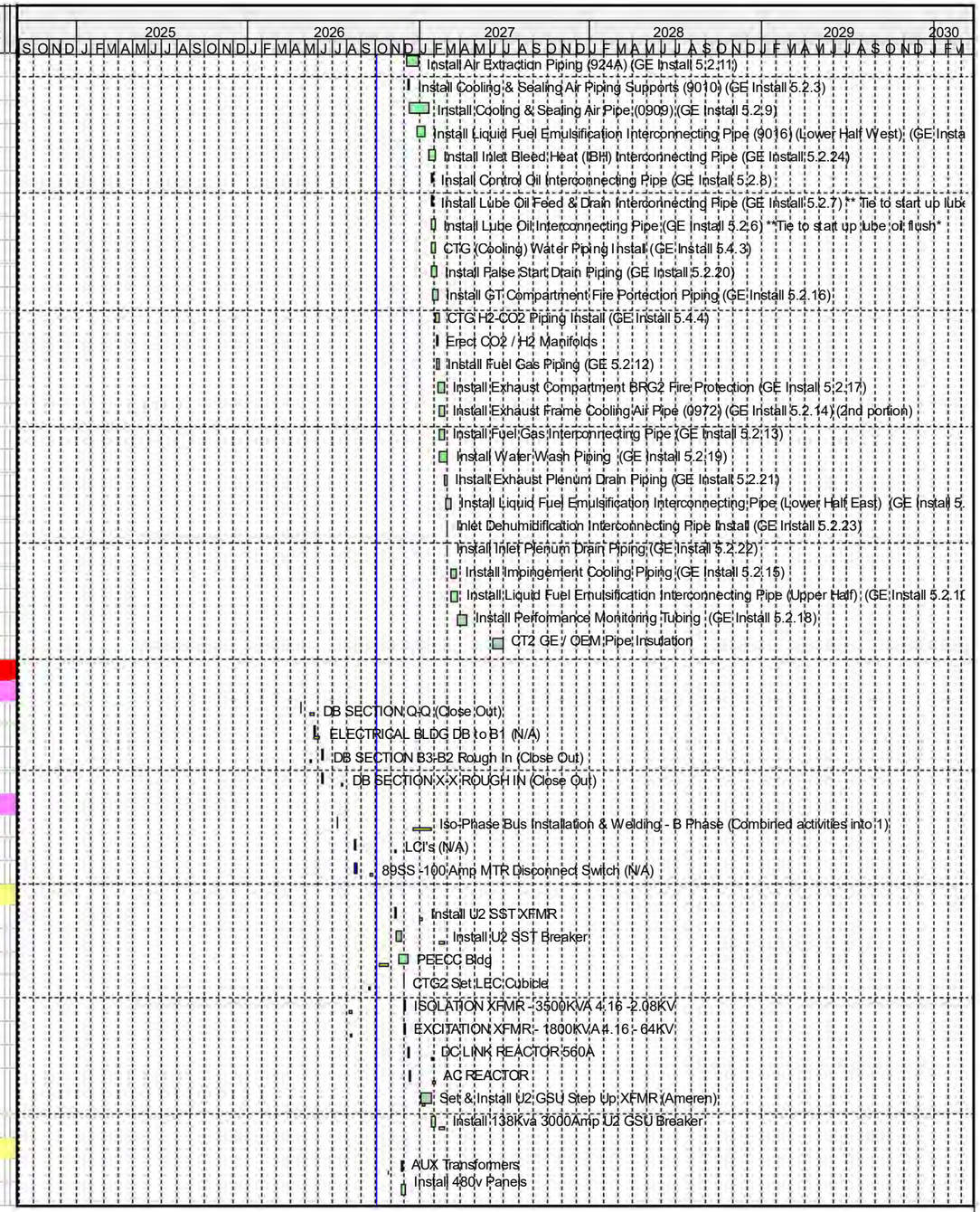
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU2-CG2-MBS-1880	Set Unit 2 CT Air Receiver	1d	05-Oct-26	05-Oct-26	186d
PLU2-CG2-MBS-1890	Set Unit 2 Air Processing Skid	1d	05-Oct-26	05-Oct-26	149d
PLU2-CG2-MBS-1897	Set Unit 2 H2 Dryer	1d	05-Oct-26	05-Oct-26	25d
PLU2-CG2-MBS-1891	Set Unit 2 CEMS Enclosure (Copied WBS)	1d	23-Oct-26	26-Oct-26	141d
PLU2-CG2-MBS-1889	Set Unit 2 Fuel Gas Absolute Separator (Gas Fuel Filtering Skid	2d	09-Nov-26	10-Nov-26	96d
PLU2-CG2-MBS-1881	Set Unit 2 Fuel Gas Drain Tank	1d	10-Nov-26	11-Nov-26	96d
PLU2-CG2-MBS-1899	Set Unit 2 Water Mist Skid	2d	10-Nov-26	12-Nov-26	142d
PLU2-CG2-MBS-1895	Set Unit 2 LCI Drive	1d	30-Nov-26	01-Dec-26	111d
PLU2-CG2-MBS-1896	Set Unit 2 LCI Cooler	1d	01-Dec-26	02-Dec-26	111d
PLU2-CG2-MBS-1847	CTG2 Set Accessory Module	1d	26-Jan-27	26-Jan-27	38d
PLU2-CG2-MBS-1848	CTG2 Align Accessory Module	2d	26-Jan-27	28-Jan-27	56d
PLU2-CG2-MBS-1892	Set Unit 2 Closed Cooling Water Air Cooled Heat Exchanger	2d	16-Feb-27	19-Feb-27	68d
PLU2-CG2-MBS-1893	Set Unit 2 Closed Cooling Water Pump Skid	2d	19-Feb-27	22-Feb-27	68d
PLU2-CG2-MBS-1894	Set Unit 2 Closed Cooling Water Expansion Tank	1d	23-Feb-27	23-Feb-27	68d
PLU2-CG2-MBS-1882	Set Unit 2 Closed Cooling Water Chemical Pot Feeder	1d	23-Feb-27	24-Feb-27	81d
PLU2-CG2-MBS-1898	Set Unit 2 Liquid Fuel Emulsion Skid	2d	24-Feb-27	25-Feb-27	38d
PLU2-CG2-MBS-2012	Set Unit 2 Dehumidifaction Skid	2d	25-Feb-27	01-Mar-27	84d
PLU2-CG2-MBS-1885	Set Unit 2 CT Oil Containing Sump Pump	1d	17-Mar-27	18-Mar-27	42d
PLU2-CG2-MBS-1886	Set Unit 2 CT Waste Water Sump Pumps (1&2)	1d	17-Mar-27	18-Mar-27	66d
00373.5.6.4.3.1	**Mechanical Above Ground Piping**				
PLU2-CG2-MBS-1916	OWS Piping - Unit 1 (Includes Testing) **Complete merge with	0d	01-Jun-26 A	01-Jun-26 A	
PLU2-CG2-MBS-1925	Saftey Showers - Unit 1 (Includes Testing) **Complete, confirm \	0d	01-Jun-26 A	03-Jun-26 A	
PLU2-CG2-MBS-1917	Service Water (SWS) - Unit 2 (Includes Testing)	6d	05-Oct-26	12-Oct-26	144d
PLU2-CG2-MBS-1920	H2 Piping - Unit 2 (Includes Testing)	5d	05-Oct-26	12-Oct-26	25d
PLU2-CG2-MBS-2003	Natrual Gas Piping (GFS) - Upstream of Flow Tube	5d	11-Nov-26	18-Nov-26	118d
PLU2-CG2-MBS-2016	Compressor Wash Water Drains (CWW) - Unit 2	5d	22-Jan-27	28-Jan-27	88d
PLU2-CG2-MBS-1996	Natrual Gas Piping (GFS) - Downstream of Flow Tube	6d	26-Jan-27	04-Feb-27	102d
PLU2-CG2-MBS-1919	Fuel Oil Piping - Unit 2 (Includes Testing)	6d	28-Jan-27	05-Feb-27	64d
PLU2-CG2-MBS-1994	Lube Oil Piping (LOS) - Unit 2	8d	28-Jan-27	09-Feb-27	62d
PLU2-CG2-MBS-2017	Closed Cooling Water Piping Prior to CCW Equip (CCW) - Unit 2	8d	04-Feb-27	16-Feb-27	68d
PLU2-CG2-MBS-1921	CO2 Piping (CAR) - Unit 2 (Includes Testing)	3d	10-Feb-27	15-Feb-27	59d
PLU2-CG2-MBS-1977	Demin Water Piping (DEM) (Low Pressure) - Unit 2	3d	23-Feb-27	26-Feb-27	68d
PLU2-CG2-MBS-1918	Closed Cooling Water Piping (CCW) - Unit 2 (Includes Testing)	8d	24-Feb-27	08-Mar-27	81d
PLU2-CG2-MBS-1922	Demin Water Piping (DEM) (High Pressure) - Unit 2 (Includes Te	2d	25-Feb-27	01-Mar-27	49d
PLU2-CG2-MBS-1976	Compressor Wash Water (CWW) - Unit 2	5d	03-Mar-27	10-Mar-27	42d
PLU2-CG2-MBS-1923	Equipment Drains - Unit 2 Various Systems (Includes Testing)	5d	10-Mar-27	17-Mar-27	42d
PLU2-CG2-MBS-1924	WWS Piping - Unit 2 (Includes Testing)	7d	18-Mar-27	29-Mar-27	66d
00373.5.6.4.3.96A	**OEM Supplied Piping & Supports Install**				
PLU2-CG2-MBS-1999	Install Inlet Bleed Heat (IBH) Piping (GE Install 5.2.25)	0d	08-Sep-26 A	18-Sep-26 A	
PLU2-CG2-MBS-1992	Install Lube Oil Feed & Drain Piping BRG1 (GE Install 5.2.5)	20d	28-Sep-26 A	30-Oct-26	35d
PLU2-CG2-MBS-1988	Drill & Pour Unit 2 Pipe Support Pier Foundations	4d	05-Oct-26	08-Oct-26	139d
PLU2-CG2-MBS-1904	Install Lube Oil Feed & Drain Piping BRG2 (GE Install 5.2.4)	12d	07-Oct-26 A	20-Oct-26	129d
PLU2-CG2-MBS-1989	Install Unit 2 Above Grade Pipe Supports	2d	09-Oct-26	13-Oct-26	139d
PLU2-CG2-MBS-2004	Install Compressed Air System Piping	16d	21-Oct-26	11-Nov-26	129d
PLU2-CG2-MBS-17611	Install Lube Oil Feed & Drain Piping BRG1 (GE Install 5.2.4)	12d	02-Nov-26	17-Nov-26	35d
PLU2-CG2-MBS-1909	Erect CEMS Tubing & Supports	12d	09-Nov-26	24-Nov-26	132d
PLU2-CG2-MBS-1986	Install Air Extraction Piping (924B) (GE Install 5.2.11)	15d	12-Nov-26	03-Dec-26	2d
PLU2-CG2-MBS-2001	Install Exhaust Frame Cooling Air Pipe (0972) (GE Install 5.2.14	8d	18-Nov-26	30-Nov-26	35d
PLU2-CG2-MBS-2013	CTG Lube Oil, Seal Oil, and Lift Oil Piping (A1B0) (GE Install 5.4	7d	01-Dec-26	09-Dec-26	99d
PLU2-CG2-MBS-1985	Install Control Oil Interconnecting Pipe (GE Install 5.2.8)	2d	04-Dec-26	08-Dec-26	2d



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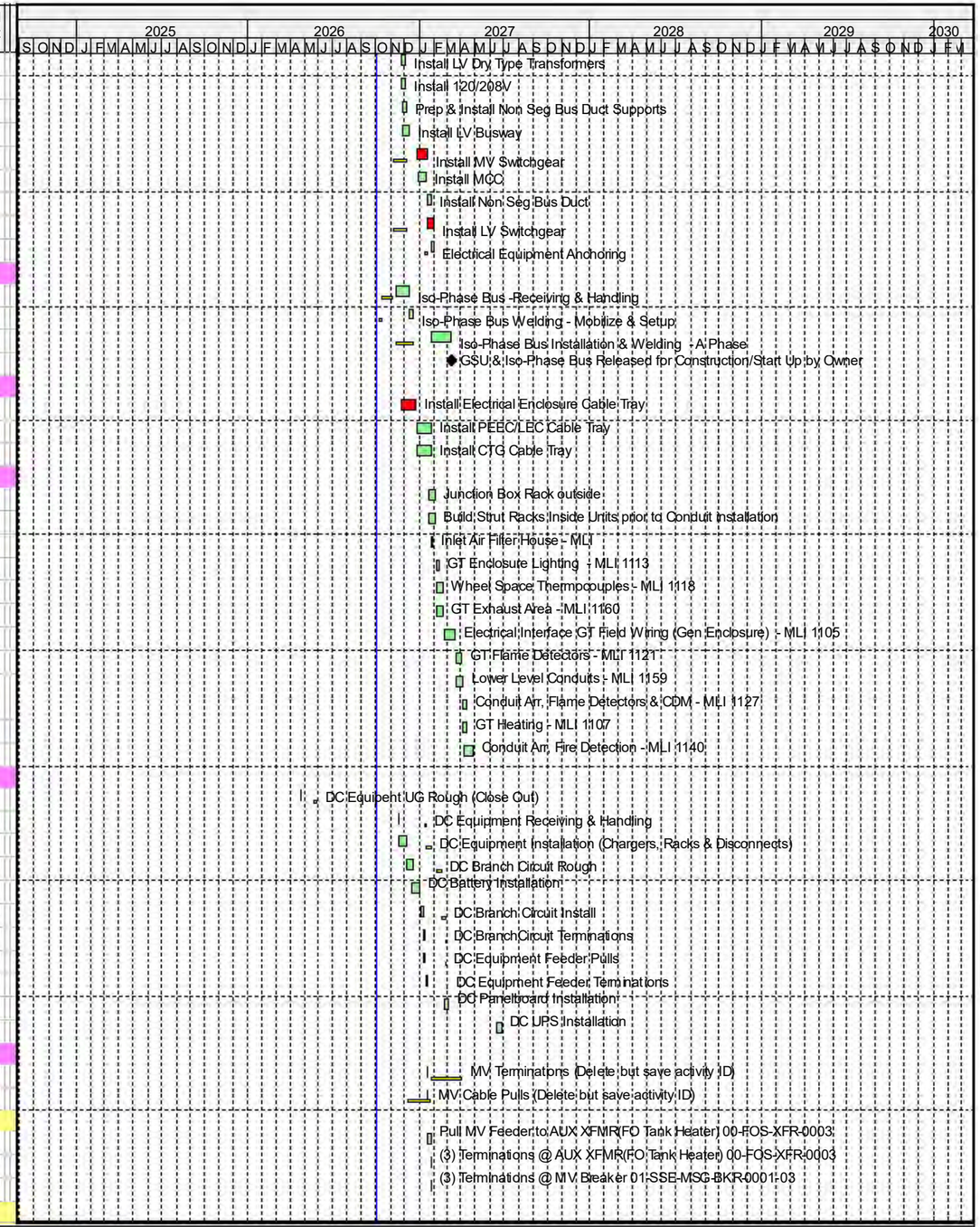
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU2-CG2-MBS-17631	Install Air Extraction Piping (924A) (GE Install 5.2.11)	15d	04-Dec-26	28-Dec-26	3d
PLU2-CG2-MBS-1901	Install Cooling & Sealing Air Piping Supports (9010) (GE Install 5	2d	08-Dec-26	09-Dec-26	2d
PLU2-CG2-MBS-1978	Install Cooling & Sealing Air Pipe (0909) (GE Install 5.2.9)	26d	10-Dec-26	19-Jan-27	2d
PLU2-CG2-MBS-17651	Install Liquid Fuel Emulsification Interconnecting Pipe (9016) (Lo	10d	28-Dec-26	11-Jan-27	49d
PLU2-CG2-MBS-1998	Install Inlet Bleed Heat (IBH) Interconnecting Pipe (GE Install 5.:	12d	20-Jan-27	04-Feb-27	102d
PLU2-CG2-MBS-1906	Install Control Oil Interconnecting Pipe (GE Install 5.2.8)	2d	26-Jan-27	28-Jan-27	91d
PLU2-CG2-MBS-2000	Install Lube Oil Feed & Drain Interconnecting Pipe (GE Install 5.	3d	26-Jan-27	29-Jan-27	92d
PLU2-CG2-MBS-1995	Install Lube Oil Interconnecting Pipe (GE Install 5.2.6) **Tie to s	6d	26-Jan-27	04-Feb-27	89d
PLU2-CG2-MBS-2014	CTG (Cooling) Water Piping Install (GE Install 5.4.3)	7d	26-Jan-27	04-Feb-27	68d
PLU2-CG2-MBS-1903	Install False Start Drain Piping (GE Install 5.2.20)	8d	26-Jan-27	05-Feb-27	38d
PLU2-CG2-MBS-1907	Install GT Compartment Fire Portection Piping (GE Install 5.2.16	8d	28-Jan-27	09-Feb-27	91d
PLU2-CG2-MBS-2015	CTG H2-CO2 Piping Install (GE Install 5.4.4)	5d	04-Feb-27	11-Feb-27	78d
PLU2-CG2-MBS-1902	Erect CO2 / H2 Manifolds	2d	05-Feb-27	10-Feb-27	59d
PLU2-CG2-MBS-1905	Install Fuel Gas Piping (GE 5.2.12)	5d	05-Feb-27	12-Feb-27	38d
PLU2-CG2-MBS-2002	Install Exhaust Compartment BRG2 Fire Protection (GE Install 5	8d	09-Feb-27	22-Feb-27	91d
PLU2-CG2-MBS-17621	Install Exhaust Frame Cooling Air Pipe (0972) (GE Install 5.2.14	6d	11-Feb-27	22-Feb-27	83d
PLU2-CG2-MBS-1997	Install Fuel Gas Interconnecting Pipe (GE Install 5.2.13)	6d	12-Feb-27	24-Feb-27	38d
PLU2-CG2-MBS-1993	Install Water Wash Piping (GE Install 5.2.19)	12d	12-Feb-27	03-Mar-27	42d
PLU2-CG2-MBS-1990	Install Exhaust Plenum Drain Piping (GE Install 5.2.21)	5d	22-Feb-27	01-Mar-27	83d
PLU2-CG2-MBS-1900	Install Liquid Fuel Emulsification Interconnecting Pipe (Lower Ha	10d	25-Feb-27	11-Mar-27	38d
PLU2-CG2-MBS-1987	Inlet Dehumidification Interconnecting Pipe Install (GE Install 5.:	2d	01-Mar-27	03-Mar-27	84d
PLU2-CG2-MBS-1991	Install Inlet Plenum Drain Piping (GE Install 5.2.22)	3d	01-Mar-27	04-Mar-27	83d
PLU2-CG2-MBS-1979	Install Impingement Cooling Piping (GE Install 5.2.15)	8d	11-Mar-27	23-Mar-27	70d
PLU2-CG2-MBS-17641	Install Liquid Fuel Emulsification Interconnecting Pipe (Upper Ha	10d	11-Mar-27	25-Mar-27	38d
PLU2-CG2-MBS-1908	Install Performance Monitoring Tubing (GE Install 5.2.18)	14d	25-Mar-27	14-Apr-27	38d
PLU2-CG2-MBS-1910	CT2 GE / OEM Pipe Insulation	16d	08-Jun-27	29-Jun-27	1d
00373.5.6.4.98A CTG Electrical Work-2					
00373.5.6.4.98A.1 MV Ductbanks					
PLU2-CT2-2180	DB SECTION Q-Q (Close Out)	0d	22-Apr-26 A	23-Apr-26 A	
PLU2-CT2-2170	ELECTRICAL BLDG DB to B1 (N/A)	0d	21-May-26 A	22-May-26 A	
PLU2-CT2-2190	DB SECTION B3-B2 Rough In (Close Out)	0d	08-Jun-26 A	11-Jun-26 A	
PLU2-CT2-2510	DB SECTION X-X ROUGH IN (Close Out)	0d	09-Jun-26 A	12-Jun-26 A	
00373.5.6.4.98A.3 CTG Electrical Equipment Install					
PLU2-CT2-2140	Iso-Phase Bus Installation & Welding - B Phase (Combined acti	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-2080	LCI's (N/A)	0d	17-Aug-26 A	18-Aug-26 A	
PLU2-CT2-2000	89SS -100 Amp MTR Disconnect Switch (N/A)	0d	17-Aug-26 A	21-Aug-26 A	
00373.5.6.4.98A.3.1 GE/OEM Equipment					
PLU2-CT2-2050	Install U2 SST XFMR	4d	09-Nov-26	12-Nov-26	94d
PLU2-CT2-2020	Install U2 SST Breaker	6d	13-Nov-26	23-Nov-26	94d
PLU2-CT2-2090	PEECC Bldg	12d	19-Nov-26	08-Dec-26	4d
PLU2-CG2-MBS-1150	CTG2 Set LEC Cubicle	1d	30-Nov-26	30-Nov-26	85d
PLU2-CT2-2070	ISOLATION XFMR - 3500KVA 4.16 -2.08KV	2d	30-Nov-26	01-Dec-26	111d
PLU2-CT2-2060	EXCITATION XFMR - 1800KVA 4.16 - 64KV	3d	30-Nov-26	03-Dec-26	109d
PLU2-CT2-2100	DC LINK REACTOR 560A	2d	08-Dec-26	10-Dec-26	102d
PLU2-CT2-2110	AC REACTOR	2d	10-Dec-26	14-Dec-26	102d
PLU2-CT2-2030	Set & Install U2 GSU Step Up XFMR (Ameren)	15d	05-Jan-27	26-Jan-27	57d
PLU2-CT2-2040	Install 138Kva 3000Amp U2 GSU Breaker	6d	26-Jan-27	02-Feb-27	81d
00373.5.6.4.98A.3.2 GECO Equipment					
PLU2-CT2-2520	AUX Transformers	2d	25-Nov-26	26-Nov-26	5d
PL-CT2-2990	Install 480v Panels	5d	25-Nov-26	02-Dec-26	22d



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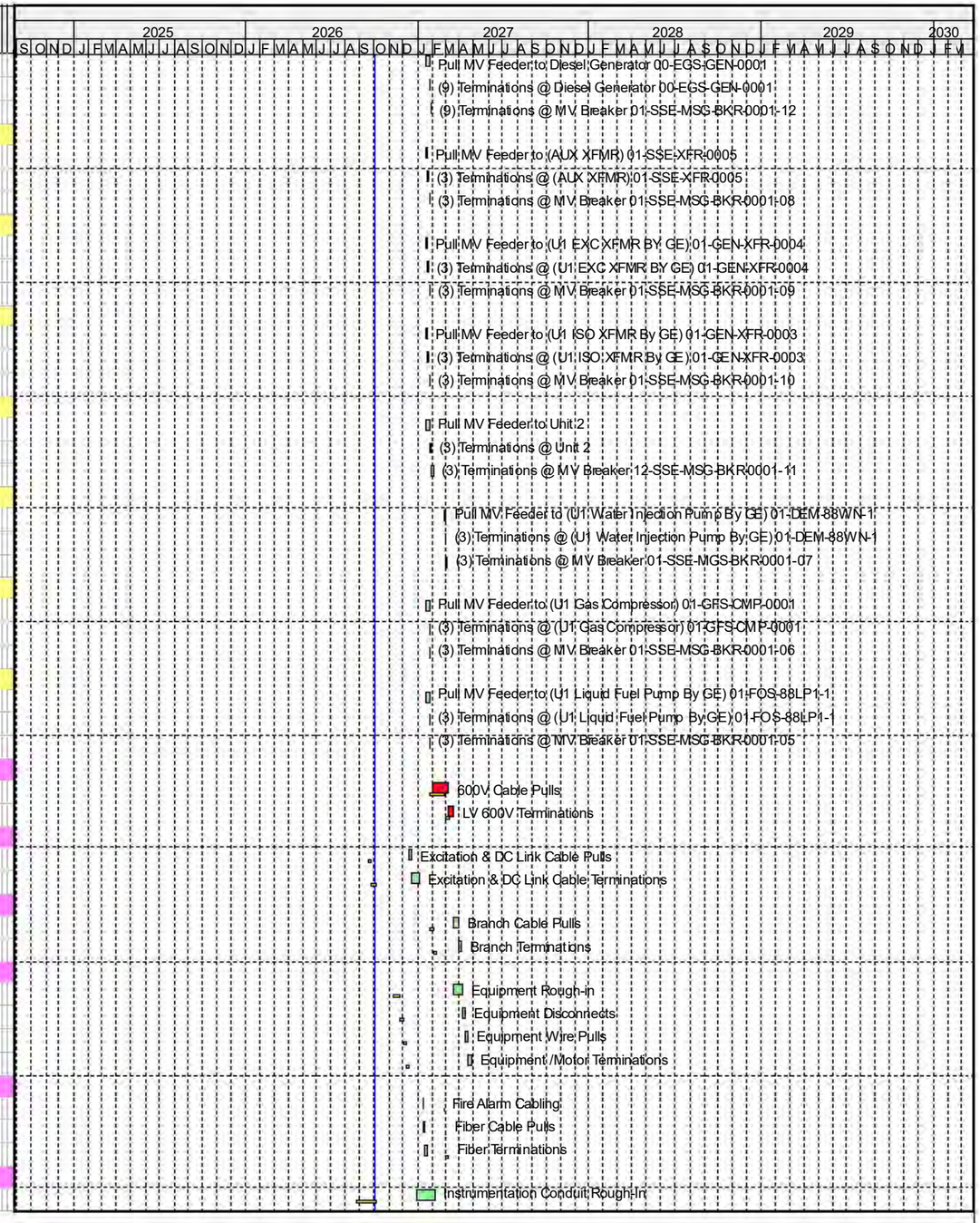
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PL-CT2-3000	Install LV Dry Type Transformers	5d	25-Nov-26	02-Dec-26	22d
PL-CT2-3010	Install 120/208V	5d	25-Nov-26	02-Dec-26	22d
PL-CT2-3050	Prep & Install Non Seg Bus Duct Supports	5d	26-Nov-26	04-Dec-26	115d
PL-CT2-3030	Install LV Busway	10d	26-Nov-26	11-Dec-26	5d
PLU2-PGE-1180	Install MV Switchgear	15d	28-Dec-26	18-Jan-27	-18d
PL-CT2-3020	Install MCC	10d	31-Dec-26	14-Jan-27	79d
PL-CT2-3040	Install Non Seg Bus Duct	5d	19-Jan-27	25-Jan-27	87d
PLU2-PGE-1210	Install LV Switchgear	10d	19-Jan-27	01-Feb-27	-18d
PLU2-CT2-1990	Electrical Equipment Anchoring	4d	26-Jan-27	01-Feb-27	83d
00373.5.6.4.98A.14 Iso-Phase Bus					
PLU2-CT2-2120	Iso-Phase Bus -Receiving & Handling	20d	12-Nov-26	10-Dec-26	81d
PLU2-CT2-2160	Iso-Phase Bus Welding - Mobilize & Setup	5d	11-Dec-26	17-Dec-26	81d
PLU2-CT2-2130	Iso-Phase Bus Installation & Welding - A Phase	30d	26-Jan-27	10-Mar-27	57d
PLU2-CT2-2150	GSU & Iso-Phase Bus Released for Construction/Start Up by O\	0d		10-Mar-27	57d
00373.5.6.4.98A.15 Cable Tray Install					
PLU2-CT2-256040	Install Electrical Enclosure Cable Tray	20d	25-Nov-26	23-Dec-26	-18d
PLU2-CT2-256050	Install PEEC/LEC Cable Tray	20d	28-Dec-26	25-Jan-27	11d
PLU2-CT2-256060	Install CTG Cable Tray	20d	28-Dec-26	25-Jan-27	11d
00373.5.6.4.98A.18 CTG Electrical New Task					
PLU2-CTG-800	Junction Box Rack outside	10d	22-Jan-27	04-Feb-27	2d
PLU2-CTG-810	Build Strut Racks Inside Units prior to Conduit installation	10d	22-Jan-27	04-Feb-27	2d
PLU2-CTG-820	Inlet Air Filter House - MLI	4d	25-Jan-27	28-Jan-27	11d
PLU2-CTG-830	GT Enclosure Lighting - MLI 1113	6d	05-Feb-27	12-Feb-27	6d
PLU2-CTG-840	Wheel Space Thermocouples - MLI 1118	10d	05-Feb-27	19-Feb-27	2d
PLU2-CTG-850	GT Exhaust Area - MLI 1160	10d	05-Feb-27	19-Feb-27	2d
PLU2-CTG-860	Electrical Interface GT Field Wiring (Gen Enclosure) - MLI 1105	20d	22-Feb-27	19-Mar-27	2d
PLU2-CTG-880	GT Flame Detectors - MLI 1121	10d	22-Mar-27	02-Apr-27	2d
PLU2-CTG-870	Lower Level Conduits - MLI 1159	12d	22-Mar-27	06-Apr-27	17d
PLU2-CTG-890	Conduit Arr, Flame Detectors & CDM - MLI 1127	6d	05-Apr-27	12-Apr-27	2d
PLU2-CTG-900	GT Heating - MLI 1107	5d	06-Apr-27	12-Apr-27	13d
PLU2-CTG-910	Conduit Arr, Fire Detection - MLI 1140	15d	07-Apr-27	27-Apr-27	2d
00373.5.6.4.98A.4 125V DC System Install					
PLU2-CT2-2230	DC Equipent UG Rough (Close Out)	0d	23-Apr-26 A	24-Apr-26 A	
PLU2-CT2-2010	DC Equipment Receiving & Handling	2d	18-Nov-26	19-Nov-26	55d
PLU2-CT2-2200	DC Equipment Installation (Chargers, Racks & Disconnects)	10d	19-Nov-26	04-Dec-26	55d
PLU2-CT2-2250	DC Branch Circuit Rough	10d	04-Dec-26	18-Dec-26	55d
PLU2-CT2-2241	DC Battery Installation	10d	16-Dec-26	31-Dec-26	48d
PLU2-CT2-2260	DC Branch Circuit Install	5d	04-Jan-27	08-Jan-27	48d
PLU2-CT2-2290	DC BranchCircuit Terminations	1d	11-Jan-27	11-Jan-27	52d
PLU2-CT2-2220	DC Equipment Feeder Pulls	3d	11-Jan-27	13-Jan-27	48d
PLU2-CT2-2240	DC Equipment Feeder Terminations	2d	14-Jan-27	18-Jan-27	48d
PLU2-CT2-256030	DC Panelboard Installation	8d	24-Feb-27	05-Mar-27	14d
PLU2-CT2-2242	DC UPS Installation	8d	16-Jun-27	25-Jun-27	3d
00373.5.6.4.98A.5 MV Feeders					
PLU2-CT2-2300	MV Terminations (Delete but save activity ID)	0d	19-Jan-27	19-Jan-27	52d
PLU2-CT2-2310	MV Cable Pulls (Delete but save activity ID)	0d	19-Jan-27	19-Jan-27	52d
00373.5.6.4.98A.5.10 Aux Transformer (Tank Heater)					
PLU2-CT2-256090	Pull MV Feeder to AUX XFMR(FO Tank Heater) 00-FOS-XFR-00	5d	19-Jan-27	25-Jan-27	55d
PLU2-CT2-256100	(3) Terminations @ AUX XFMR(FO Tank Heater) 00-FOS-XFR-0(	1d	26-Jan-27	26-Jan-27	55d
PLU2-CT2-256110	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-03	1d	27-Jan-27	27-Jan-27	55d
00373.5.6.4.98A.5.9 Diesel Generator					



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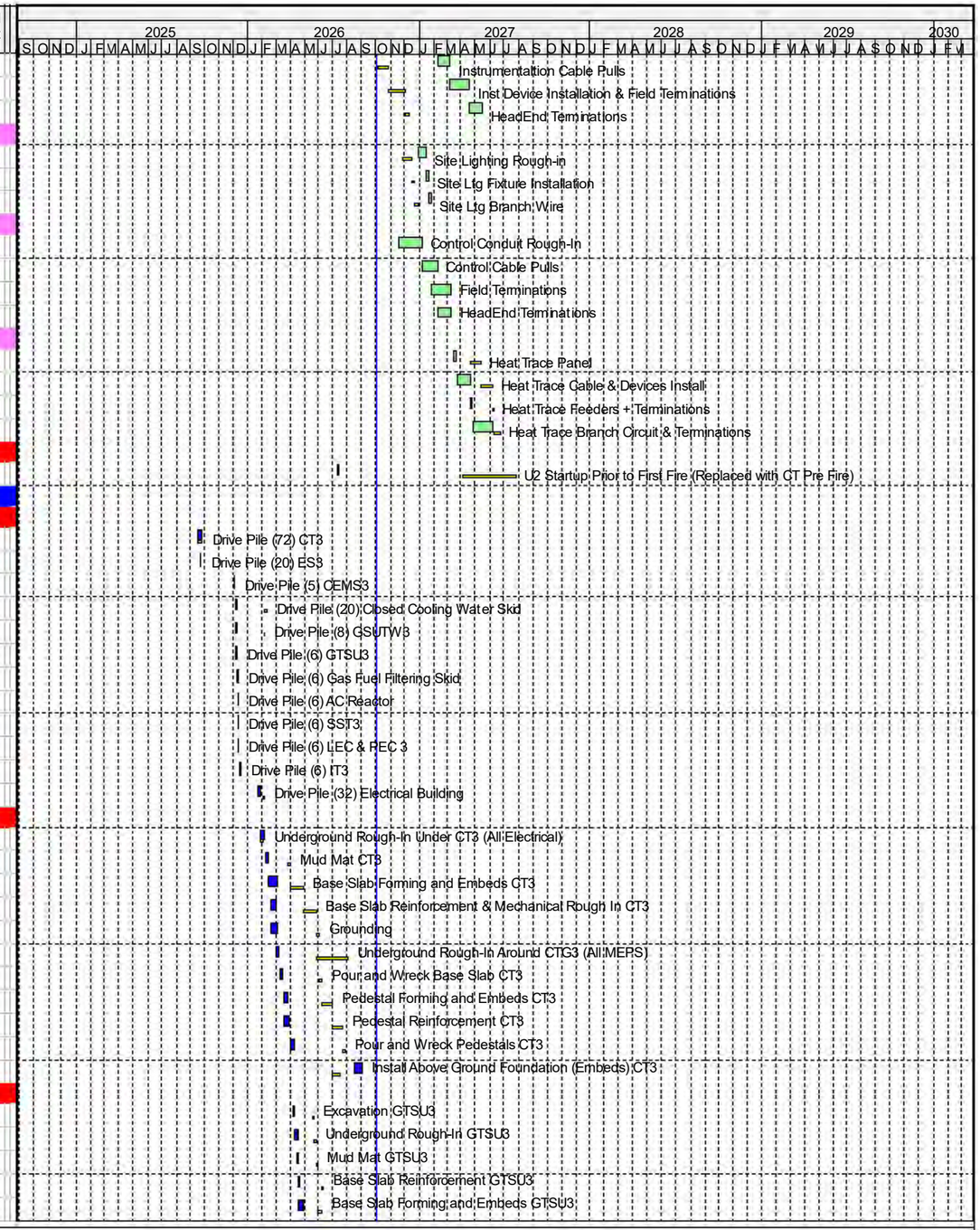
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU2-CT2-256330	Pull MV Feeder to Diesel Generator 00-EGS-GEN-0001	5d	19-Jan-27	25-Jan-27	76d
PLU2-CT2-256340	(9) Terminations @ Diesel Generator 00-EGS-GEN-0001	2d	26-Jan-27	27-Jan-27	76d
PLU2-CT2-256350	(9) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-12	2d	28-Jan-27	29-Jan-27	76d
00373.5.6.4.98A.5.8 Aux Transformer					
PLU2-CT2-256300	Pull MV Feeder to (AUX XFMR) 01-SSE-XFR-0005	3d	19-Jan-27	21-Jan-27	9d
PLU2-CT2-256310	(3) Terminations @ (AUX XFMR) 01-SSE-XFR-0005	1d	22-Jan-27	22-Jan-27	9d
PLU2-CT2-256320	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-08	1d	25-Jan-27	25-Jan-27	9d
00373.5.6.4.98A.5.7 EXC Transformer					
PLU2-CT2-256270	Pull MV Feeder to (U1 EXC XFMR BY GE) 01-GEN-XFR-0004	3d	19-Jan-27	21-Jan-27	87d
PLU2-CT2-256280	(3) Terminations @ (U1 EXC XFMR BY GE) 01-GEN-XFR-0004	1d	22-Jan-27	22-Jan-27	87d
PLU2-CT2-256290	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-09	1d	25-Jan-27	25-Jan-27	87d
00373.5.6.4.98A.5.6 ISO Transformer					
PLU2-CT2-256240	Pull MV Feeder to (U1 ISO XFMR By GE) 01-GEN-XFR-0003	3d	19-Jan-27	21-Jan-27	87d
PLU2-CT2-256250	(3) Terminations @ (U1 ISO XFMR By GE) 01-GEN-XFR-0003	1d	22-Jan-27	22-Jan-27	87d
PLU2-CT2-256260	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-10	1d	25-Jan-27	25-Jan-27	87d
00373.5.6.4.98A.5.1 U1 to U2					
PLU2-CT2-256210	Pull MV Feeder to Unit 2	5d	19-Jan-27	25-Jan-27	41d
PLU2-CT2-256220	(3) Terminations @ Unit 2	3d	26-Jan-27	28-Jan-27	41d
PLU2-CT2-256230	(3) Terminations @ MV Breaker 12-SSE-MSG-BKR-0001-11	3d	29-Jan-27	02-Feb-27	41d
00373.5.6.4.98A.5.4 Water Injection Pump					
PLU2-CT2-256180	Pull MV Feeder to (U1 Water Injection Pump By GE) 01-DEM-8	5d	24-Feb-27	03-Mar-27	63d
PLU2-CT2-256190	(3) Terminations @ (U1 Water Injection Pump By GE) 01-DEM-8	1d	03-Mar-27	04-Mar-27	63d
PLU2-CT2-256200	(3) Terminations @ MV Breaker 01-SSE-MGS-BKR-0001-07	1d	04-Mar-27	05-Mar-27	63d
00373.5.6.4.98A.5.3 Gas Compressor					
PLU2-CT2-256150	Pull MV Feeder to (U1 Gas Compressor) 01-GFS-CMP-0001	5d	19-Jan-27	25-Jan-27	89d
PLU2-CT2-256160	(3) Terminations @ (U1 Gas Compressor) 01-GFS-CMP-0001	1d	26-Jan-27	26-Jan-27	89d
PLU2-CT2-256170	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-06	1d	27-Jan-27	27-Jan-27	89d
00373.5.6.4.98A.5.2 Liquid Fuel Pump					
PLU2-CT2-256120	Pull MV Feeder to (U1 Liquid Fuel Pump By GE) 01-FOS-88LP1	5d	19-Jan-27	25-Jan-27	89d
PLU2-CT2-256130	(3) Terminations @ (U1 Liquid Fuel Pump By GE) 01-FOS-88LP	1d	26-Jan-27	26-Jan-27	89d
PLU2-CT2-256140	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-05	1d	27-Jan-27	27-Jan-27	89d
00373.5.6.4.98A.6 600V Feeders & Terms					
PLU2-CT2-2270	600V Cable Pulls	24d	02-Feb-27	08-Mar-27	-18d
PLU2-CT2-2340	LV 600V Terminations	8d	09-Mar-27	18-Mar-27	-18d
00373.5.6.4.98A.7 Excitation & DC Link - 777DLO Feeders					
PLU2-CT2-2320	Excitation & DC Link Cable Pulls	4d	14-Dec-26	18-Dec-26	102d
PLU2-CT2-2360	Excitation & DC Link Cable Terminations	8d	18-Dec-26	04-Jan-27	102d
00373.5.6.4.98A.8 Branch Circuits & Terms					
PLU2-CT2-2330	Branch Cable Pulls	8d	18-Mar-27	30-Mar-27	42d
PLU2-CT2-2380	Branch Terminations	4d	30-Mar-27	05-Apr-27	42d
00373.5.6.4.98A.9 Motor & Misc Equipment Connections					
PLU2-CT2-2350	Equipment Rough-in	15d	18-Mar-27	08-Apr-27	46d
PLU2-CT2-2390	Equipment Disconnects	4d	08-Apr-27	14-Apr-27	46d
PLU2-CT2-2370	Equipment Wire Pulls	4d	14-Apr-27	20-Apr-27	46d
PLU2-CT2-2410	Equipment /Motor Terminations	4d	20-Apr-27	26-Apr-27	46d
00373.5.6.4.98A.10 Fire Alarm & Fiber Pulls					
PLU2-CT2-2400	Fire Alarm Cabling	2d	11-Jan-27	13-Jan-27	89d
PLU2-CT2-2420	Fiber Cable Pulls	2d	13-Jan-27	15-Jan-27	89d
PLU2-CT2-2440	Fiber Terminations	4d	15-Jan-27	21-Jan-27	89d
00373.5.6.4.98A.11 Instrumentation Install					
PLU2-CT2-2430	Instrumentation Conduit Rough-In	28d	29-Dec-26	05-Feb-27	3d



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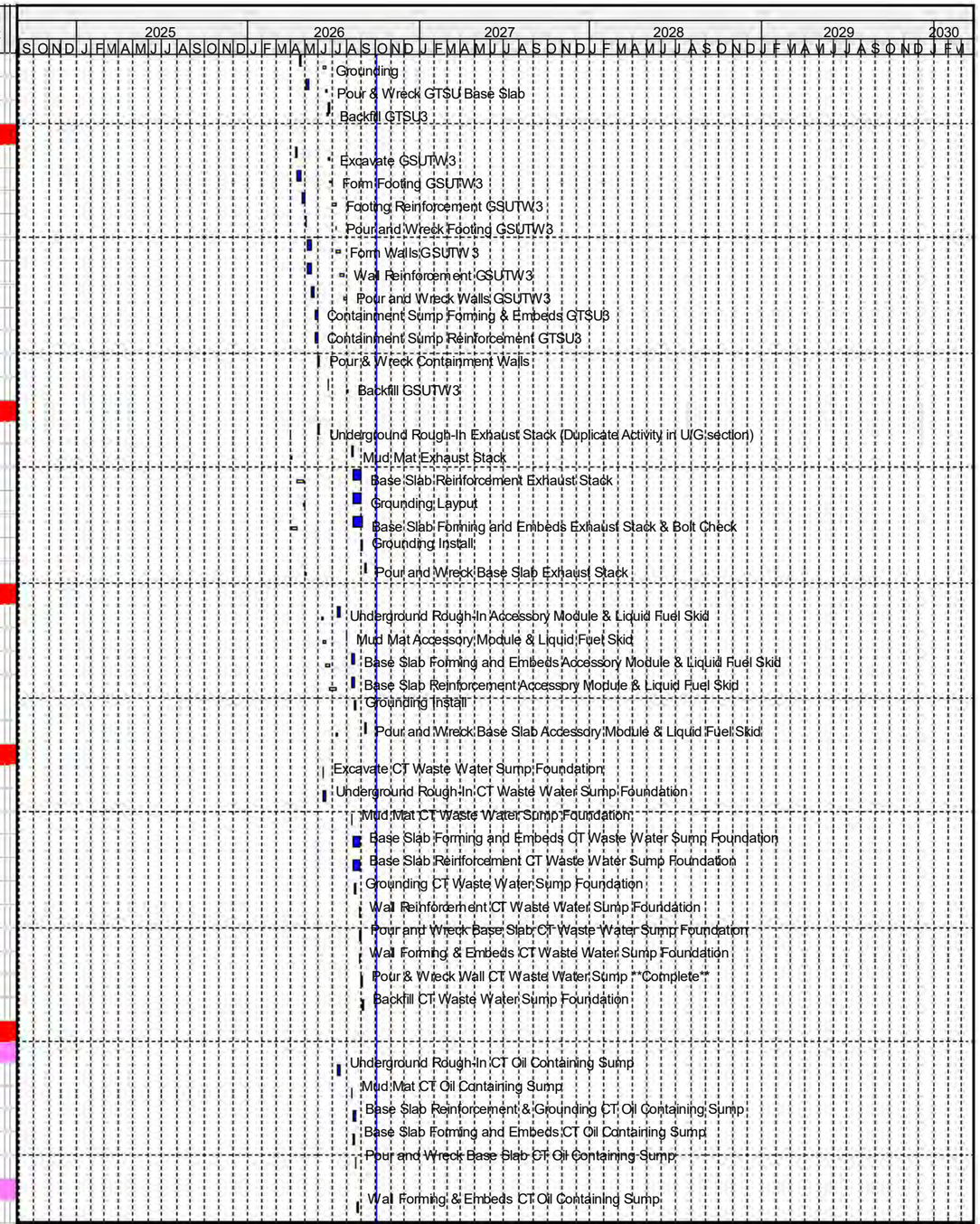
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU2-CT2-2450	Instrumentaltion Cable Pulls	20d	08-Feb-27	08-Mar-27	3d
PLU2-CT2-2460	Inst Device Installation & Field Terminations	30d	09-Mar-27	19-Apr-27	3d
PLU2-CT2-2480	HeadEnd Terminations	20d	20-Apr-27	17-May-27	3d
00373.5.6.4.98A.12 CTG Area Lighting					
PLU2-CT2-2470	Site Lighting Rough-in	12d	29-Dec-26	14-Jan-27	90d
PLU2-CT2-2500	Site Ltg Fixture Installation	5d	15-Jan-27	21-Jan-27	90d
PLU2-CT2-2490	Site Ltg Branch Wire	2d	21-Jan-27	26-Jan-27	90d
00373.5.6.4.98A.16 DCS					
PLU2-CT2-256360	Control Conduit Rough-In	30d	19-Nov-26	06-Jan-27	4d
PLU2-CT2-256370	Control Cable Pulls	25d	06-Jan-27	10-Feb-27	4d
PLU2-CT2-256380	Field Terminations	30d	27-Jan-27	11-Mar-27	4d
PLU2-CT2-256390	HeadEnd Terminations	20d	10-Feb-27	11-Mar-27	4d
00373.5.6.4.98A.13 Heat Trace					
PLU2-CT2-2210	Heat Trace Panel	5d	17-Mar-27	23-Mar-27	1d
PLU2-CT2-2530	Heat Trace Cable & Devices Install	20d	24-Mar-27	20-Apr-27	1d
PLU2-CT2-2540	Heat Trace Feeders + Terminations	3d	21-Apr-27	23-Apr-27	1d
PLU2-CT2-2550	Heat Trace Branch Circuit & Terminations	30d	26-Apr-27	07-Jun-27	1d
00373.5.6.4.00373.5.6.4.99A Startup					
PLU2-CT2-256000	U2 Startup Prior to First Fire (Replaced with CT Pre Fire)	0d	13-Jul-26 A	14-Jul-26 A	
00373.5.6.5 Unit 3					
00373.5.6.5.01 Pile Driving Throughout CTG Area					
PLU3-CT3-1000	Drive Pile (72) CT3	0d	17-Sep-25 A	24-Sep-25 A	
PLU3-ES3-1000	Drive Pile (20) ES3	0d	22-Sep-25 A	24-Sep-25 A	
PLU3-CEMS3-1000	Drive Pile (5) CEMS3	0d	02-Dec-25 A	03-Dec-25 A	
PLU3-EPDC3-1000	Drive Pile (20) Closed Cooling Water Skid	0d	05-Dec-25 A	08-Dec-25 A	
PLU3-GSUTW3-1000	Drive Pile (8) GSUTW3	0d	05-Dec-25 A	08-Dec-25 A	
PLU3-GTSU3-1000	Drive Pile (6) GTSU3	0d	05-Dec-25 A	08-Dec-25 A	
PLU3-FGC3-1000	Drive Pile (6) Gas Fuel Filtering Skid	0d	10-Dec-25 A	11-Dec-25 A	
PLU3-VTC3-1000	Drive Pile (6) AC Reactor	0d	11-Dec-25 A	11-Dec-25 A	
PLU3-SST3-1000	Drive Pile (6) SST3	0d	11-Dec-25 A	12-Dec-25 A	
PLU3-LEC3-1000	Drive Pile (6) LEC & PEC 3	0d	11-Dec-25 A	12-Dec-25 A	
PLU3-IT3-1000	Drive Pile (6) IT3	0d	15-Dec-25 A	16-Dec-25 A	
PLU3-CTGEPDC3-1000	Drive Pile (32) Electrical Building	0d	23-Jan-26 A	27-Jan-26 A	
00373.5.6.5.01A CTG-3 CMI/Structural					
PLU3-CT3-1005	Underground Rough-In Under CT3 (All Electrical)	0d	27-Jan-26 A	04-Feb-26 A	
PLU3-CT3-1010	Mud Mat CT3	0d	09-Feb-26 A	12-Feb-26 A	
PLU3-CT3-1015	Base Slab Forming and Embeds CT3	0d	12-Feb-26 A	05-Mar-26 A	
PLU3-CT3-1020	Base Slab Reinforcement & Mechanical Rough In CT3	0d	19-Feb-26 A	02-Mar-26 A	
PLU3-CT3-1290	Grounding	0d	19-Feb-26 A	04-Mar-26 A	
PLU3-CT3-2590	Underground Rough-In Around CTG3 (All MEPS)	0d	03-Mar-26 A	06-Mar-26 A	
PLU3-CT3-1025	Pour and Wreck Base Slab CT3	0d	09-Mar-26 A	16-Mar-26 A	
PLU3-CT3-1030	Pedestal Forming and Embeds CT3	0d	17-Mar-26 A	25-Mar-26 A	
PLU3-CT3-1035	Pedestal Reinforcement CT3	0d	17-Mar-26 A	30-Mar-26 A	
PLU3-CT3-1040	Pour and Wreck Pedestals CT3	0d	31-Mar-26 A	08-Apr-26 A	
PLU3-CT3-2580	Install Above Ground Foundation (Embeds) CT3	0d	17-Aug-26 A	02-Sep-26 A	
00373.5.6.5.04A Generator Step Up Transformer-3 CMI/Structural					
PLU3-GTSU3-1010	Excavation GTSU3	0d	06-Apr-26 A	08-Apr-26 A	
PLU3-GTSU3-1020	Underground Rough-In GTSU3	0d	09-Apr-26 A	16-Apr-26 A	
PLU3-GTSU3-1030	Mud Mat GTSU3	0d	16-Apr-26 A	17-Apr-26 A	
PLU3-GTSU3-1050	Base Slab Reinforcement GTSU3	0d	17-Apr-26 A	21-Apr-26 A	
PLU3-GTSU3-1040	Base Slab Forming and Embeds GTSU3	0d	17-Apr-26 A	28-Apr-26 A	



Remaining Level of Effort
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Remaining Work
Critical Remaining Work
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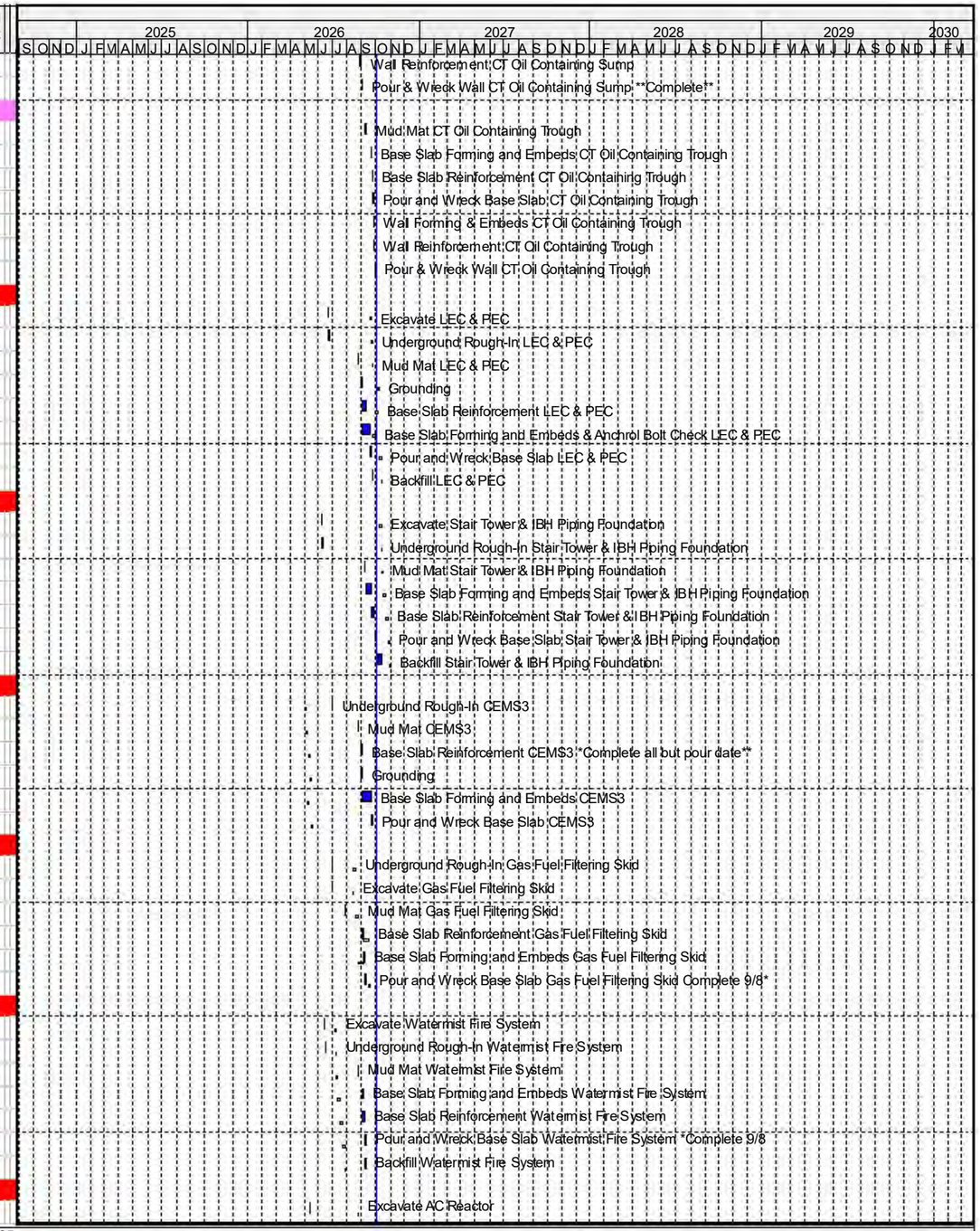
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU3-GTSU3-1070	Grounding	0d	20-Apr-26 A	22-Apr-26 A	
PLU3-GTSU3-1080	Pour & Wreck GTSU Base Slab	0d	05-May-26 A	08-May-26 A	
PLU3-GTSU3-1060	Backfill GTSU3	0d	22-Jun-26 A	24-Jun-26 A	
00373.5.6.5.05A Generator Step Up Transformer Fire Wall-3 Civil/Structural					
PLU3-GSUTW3-1010	Excavate GSUTW3	0d	13-Apr-26 A	14-Apr-26 A	
PLU3-GSUTW3-1020	Form Footing GSUTW3	0d	16-Apr-26 A	22-Apr-26 A	
PLU3-GSUTW3-1030	Footing Reinforcement GSUTW3	0d	27-Apr-26 A	01-May-26 A	
PLU3-GSUTW3-1040	Pour and Wreck Footing GSUTW3	0d	04-May-26 A	05-May-26 A	
PLU3-GSUTW3-1050	Form Walls GSUTW3	0d	06-May-26 A	14-May-26 A	
PLU3-GSUTW3-1060	Wall Reinforcement GSUTW3	0d	06-May-26 A	14-May-26 A	
PLU3-GSUTW3-1070	Pour and Wreck Walls GSUTW3	0d	15-May-26 A	21-May-26 A	
PLU3-GTSU1-1150	Containment Sump Forming & Embeds GTSU3	0d	22-May-26 A	28-May-26 A	
PLU3-GTSU1-1140	Containment Sump Reinforcement GTSU3	0d	22-May-26 A	29-May-26 A	
PLU3-GTSU1-1160	Pour & Wreck Containment Walls	0d	29-May-26 A	02-Jun-26 A	
PLU3-GSUTW3-1080	Backfill GSUTW3	0d	22-Jun-26 A	23-Jun-26 A	
00373.5.6.5.02A Exhaust Stack-3 Civil/Structural					
PLU3-ES3-1010	Underground Rough-In Exhaust Stack (Duplicate Activity in U/G	0d	01-Jun-26 A	02-Jun-26 A	
PLU3-ES3-1020	Mud Mat Exhaust Stack	0d	12-Aug-26 A	13-Aug-26 A	
PLU3-ES3-1040	Base Slab Reinforcement Exhaust Stack	0d	13-Aug-26 A	31-Aug-26 A	
PLU3-ES3-1060	Grounding Layout	0d	13-Aug-26 A	31-Aug-26 A	
PLU3-ES3-1030	Base Slab Forming and Embeds Exhaust Stack & Bolt Check	0d	13-Aug-26 A	01-Sep-26 A	
PLU3-ES3-1070	Grounding Install	0d	31-Aug-26 A	01-Sep-26 A	
PLU3-ES3-1050	Pour and Wreck Base Slab Exhaust Stack	0d	08-Sep-26 A	09-Sep-26 A	
00373.5.6.5.28A Accessory Module & Liquid Fuel Pump Skid-3 Civil/Structural					
PLU3-LFPS3-1010	Underground Rough-In Accessory Module & Liquid Fuel Skid	0d	13-Jul-26 A	16-Jul-26 A	
PLU3-LFPS3-1020	Mud Mat Accessory Module & Liquid Fuel Skid	0d	30-Jul-26 A	31-Jul-26 A	
PLU3-LFPS3-1030	Base Slab Forming and Embeds Accessory Module & Liquid Fu	0d	10-Aug-26 A	17-Aug-26 A	
PLU3-LFPS3-1040	Base Slab Reinforcement Accessory Module & Liquid Fuel Skid	0d	12-Aug-26 A	17-Aug-26 A	
PLU3-LFPS3-1070	Grounding Install	0d	18-Aug-26 A	19-Aug-26 A	
PLU3-LFPS3-1050	Pour and Wreck Base Slab Accessory Module & Liquid Fuel Ski	0d	08-Sep-26 A	10-Sep-26 A	
00373.5.6.5.37A11 33 CT Waste Water Sump Foundation-2 Civil/Structural					
PLU3-WWS-1000	Excavate CT Waste Water Sump Foundation	0d	11-Jun-26 A	11-Jun-26 A	
PLU3-WWS-1010	Underground Rough-In CT Waste Water Sump Foundation	0d	12-Jun-26 A	16-Jun-26 A	
PLU3-WWS-1020	Mud Mat CT Waste Water Sump Foundation	0d	10-Aug-26 A	10-Aug-26 A	
PLU3-WWS-1030	Base Slab Forming and Embeds CT Waste Water Sump Found	0d	14-Aug-26 A	26-Aug-26 A	
PLU3-WWS-1040	Base Slab Reinforcement CT Waste Water Sump Foundation	0d	14-Aug-26 A	26-Aug-26 A	
PLU3-WWS-1100	Grounding CT Waste Water Sump Foundation	0d	18-Aug-26 A	18-Aug-26 A	
PLU3-WWS-1070	Wall Reinforcement CT Waste Water Sump Foundation	0d	27-Aug-26 A	28-Aug-26 A	
PLU3-WWS-1050	Pour and Wreck Base Slab CT Waste Water Sump Foundation	0d	27-Aug-26 A	31-Aug-26 A	
PLU3-WWS-1060	Wall Forming & Embeds CT Waste Water Sump Foundation	0d	27-Aug-26 A	28-Aug-26 A	
PLU3-WWS-1080	Pour & Wreck Wall CT Waste Water Sump **Complete**	0d	31-Aug-26 A	01-Sep-26 A	
PLU3-WWS-1090	Backfill CT Waste Water Sump Foundation	0d	02-Sep-26 A	04-Sep-26 A	
00373.5.6.5.28A1 CT Oil Containing Sump & Trough Foundation-2 Civil/Structural					
00373.5.6.5.28A1.1 Sump					
PLU2-LFPS2-1150	Underground Rough-In CT Oil Containing Sump	0d	13-Jul-26 A	16-Jul-26 A	
PLU3-LFPS2-1160	Mud Mat CT Oil Containing Sump	0d	10-Aug-26 A	10-Aug-26 A	
PLU3-LFPS2-1180	Base Slab Reinforcement & Grounding CT Oil Containing Sump	0d	14-Aug-26 A	18-Aug-26 A	
PLU3-LFPS2-1170	Base Slab Forming and Embeds CT Oil Containing Sump	0d	14-Aug-26 A	17-Aug-26 A	
PLU3-LFPS2-1190	Pour and Wreck Base Slab CT Oil Containing Sump	0d	19-Aug-26 A	20-Aug-26 A	
00373.5.6.5.28A1.2 Walls					
PLU3-HVB2-1240	Wall Forming & Embeds CT Oil Containing Sump	0d	21-Aug-26 A	26-Aug-26 A	



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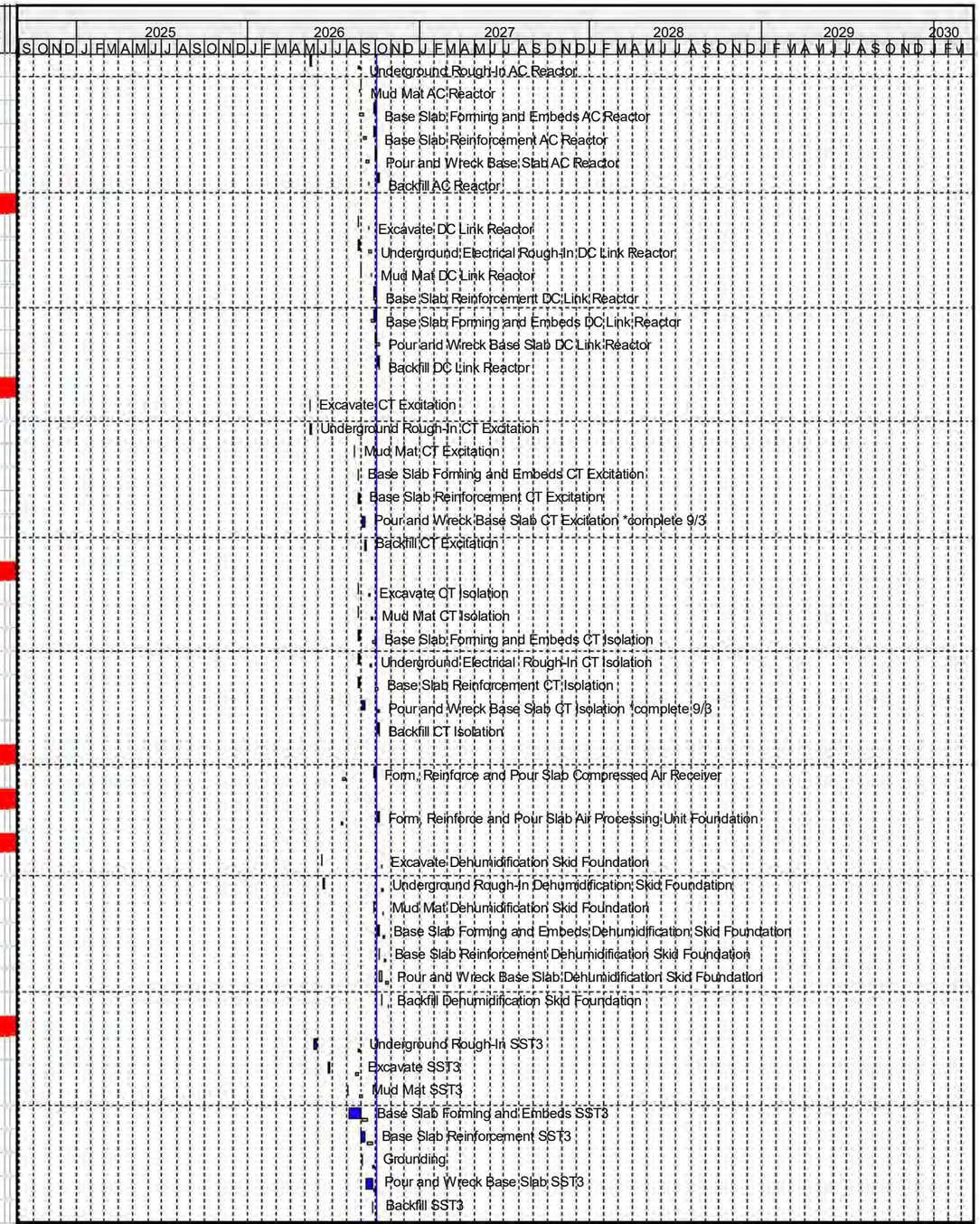
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU3-HVB2-1250	Wall Reinforcement CT Oil Containing Sump	0d	27-Aug-26 A	31-Aug-26 A	
PLU3-HVB2-1260	Pour & Wreck Wall CT Oil Containing Sump **Complete**	0d	01-Sep-26 A	02-Sep-26 A	
00373.5.6.5.28A1.3 Trough					
PLU3-LFPS2-1200	Mud Mat CT Oil Containing Trough	0d	09-Sep-26 A	10-Sep-26 A	
PLU3-LFPS2-1210	Base Slab Forming and Embeds CT Oil Containing Trough	0d	21-Sep-26 A	22-Sep-26 A	
PLU3-LFPS2-1220	Base Slab Reinforcement CT Oil Containing Trough	0d	23-Sep-26 A	23-Sep-26 A	
PLU3-LFPS2-1230	Pour and Wreck Base Slab CT Oil Containing Trough	0d	24-Sep-26 A	28-Sep-26 A	
PLU3-HVB2-1270	Wall Forming & Embeds CT Oil Containing Trough	0d	28-Sep-26 A	28-Sep-26 A	
PLU3-HVB2-1280	Wall Reinforcement CT Oil Containing Trough	0d	28-Sep-26 A	28-Sep-26 A	
PLU3-HVB2-1290	Pour & Wreck Wall CT Oil Containing Trough	0d	29-Sep-26 A	01-Oct-26 A	
00373.5.6.5.35A LEC & PEC-3 Civil/Structural					
PLU3-LEC3-1010	Excavate LEC & PEC	0d	22-Jun-26 A	22-Jun-26 A	
PLU3-LEC3-1020	Underground Rough-In LEC & PEC	0d	24-Jun-26 A	26-Jun-26 A	
PLU3-LEC3-1030	Mud Mat LEC & PEC	0d	24-Aug-26 A	24-Aug-26 A	
PLU3-LEC3-1080	Grounding	0d	31-Aug-26 A	02-Sep-26 A	
PLU3-LEC3-1050	Base Slab Reinforcement LEC & PEC	0d	01-Sep-26 A	10-Sep-26 A	
PLU3-LEC3-1040	Base Slab Forming and Embeds & Anchrol Bolt Check LEC & P	0d	02-Sep-26 A	17-Sep-26 A	
PLU3-LEC3-1060	Pour and Wreck Base Slab LEC & PEC	0d	18-Sep-26 A	22-Sep-26 A	
PLU3-LEC3-1070	Backfill LEC & PEC	0d	24-Sep-26 A	25-Sep-26 A	
00373.5.6.5.37A Stair Tower & IBH Piping-3 Civil/Structural					
PLU3-HVB3-1010	Excavate Stair Tower & IBH Piping Foundation	0d	08-Jun-26 A	08-Jun-26 A	
PLU3-HVB3-1020	Underground Rough-In Stair Tower & IBH Piping Foundation	0d	09-Jun-26 A	11-Jun-26 A	
PLU3-HVB3-1030	Mud Mat Stair Tower & IBH Piping Foundation	0d	08-Sep-26 A	08-Sep-26 A	
PLU3-HVB3-1040	Base Slab Forming and Embeds Stair Tower & IBH Piping Foun	0d	11-Sep-26 A	21-Sep-26 A	
PLU3-HVB3-1050	Base Slab Reinforcement Stair Tower & IBH Piping Foundation	0d	22-Sep-26 A	28-Sep-26 A	
PLU3-HVB3-1060	Pour and Wreck Base Slab Stair Tower & IBH Piping Foundatio	0d	29-Sep-26 A	30-Sep-26 A	
PLU3-HVB3-1070	Backfill Stair Tower & IBH Piping Foundation	0d	05-Oct-26 A	12-Oct-26 A	
00373.5.6.5.03A CEMS-3 Civil/Structural					
PLU3-CEMS3-1010	Underground Rough-In CEMS3	0d	30-Jun-26 A	30-Jun-26 A	
PLU3-CEMS3-1020	Mud Mat CEMS3	0d	24-Aug-26 A	24-Aug-26 A	
PLU3-CEMS3-1040	Base Slab Reinforcement CEMS3 *Complete all but pour date*	0d	31-Aug-26 A	01-Sep-26 A	
PLU3-CEMS3-1060	Grounding	0d	31-Aug-26 A	01-Sep-26 A	
PLU3-CEMS3-1030	Base Slab Forming and Embeds CEMS3	0d	01-Sep-26 A	21-Sep-26 A	
PLU3-CEMS3-1050	Pour and Wreck Base Slab CEMS3	0d	22-Sep-26 A	23-Sep-26 A	
00373.5.6.5.29A Gas Fuel Filtering Skid-3 Civil/Structural					
PLU3-FGC3-1010	Underground Rough-In Gas Fuel Filtering Skid	0d	30-Jun-26 A	01-Jul-26 A	
PLU3-FGC3-1060	Excavate Gas Fuel Filtering Skid	0d	30-Jun-26 A	30-Jun-26 A	
PLU3-FGC3-1020	Mud Mat Gas Fuel Filtering Skid	0d	27-Jul-26 A	28-Jul-26 A	
PLU3-FGC3-1040	Base Slab Reinforcement Gas Fuel Filtering Skid	0d	03-Sep-26 A	04-Sep-26 A	
PLU3-FGC3-1030	Base Slab Forming and Embeds Gas Fuel Filtering Skid	0d	04-Sep-26 A	07-Sep-26 A	
PLU3-FGC3-1050	Pour and Wreck Base Slab Gas Fuel Filtering Skid Complete 9/	0d	08-Sep-26 A	10-Sep-26 A	
00373.5.6.5.42A Watermist Fire System-3 Civil/Structural					
PLU3-WIS3-1010	Excavate Watermist Fire System	0d	15-Jun-26 A	15-Jun-26 A	
PLU3-WIS3-1020	Underground Rough-In Watermist Fire System	0d	16-Jun-26 A	18-Jun-26 A	
PLU3-WIS3-1030	Mud Mat Watermist Fire System	0d	24-Aug-26 A	24-Aug-26 A	
PLU3-WIS3-1040	Base Slab Forming and Embeds Watermist Fire System	0d	03-Sep-26 A	04-Sep-26 A	
PLU3-WIS3-1050	Base Slab Reinforcement Watermist Fire System	0d	03-Sep-26 A	07-Sep-26 A	
PLU3-WIS3-1060	Pour and Wreck Base Slab Watermist Fire System *Complete 9	0d	08-Sep-26 A	10-Sep-26 A	
PLU3-WIS3-1070	Backfill Watermist Fire System	0d	09-Sep-26 A	10-Sep-26 A	
00373.5.6.5.33A AC Reactor-3 Civil/Structural					
PLU3-VTC3-1010	Excavate AC Reactor	0d	11-May-26 A	12-May-26 A	



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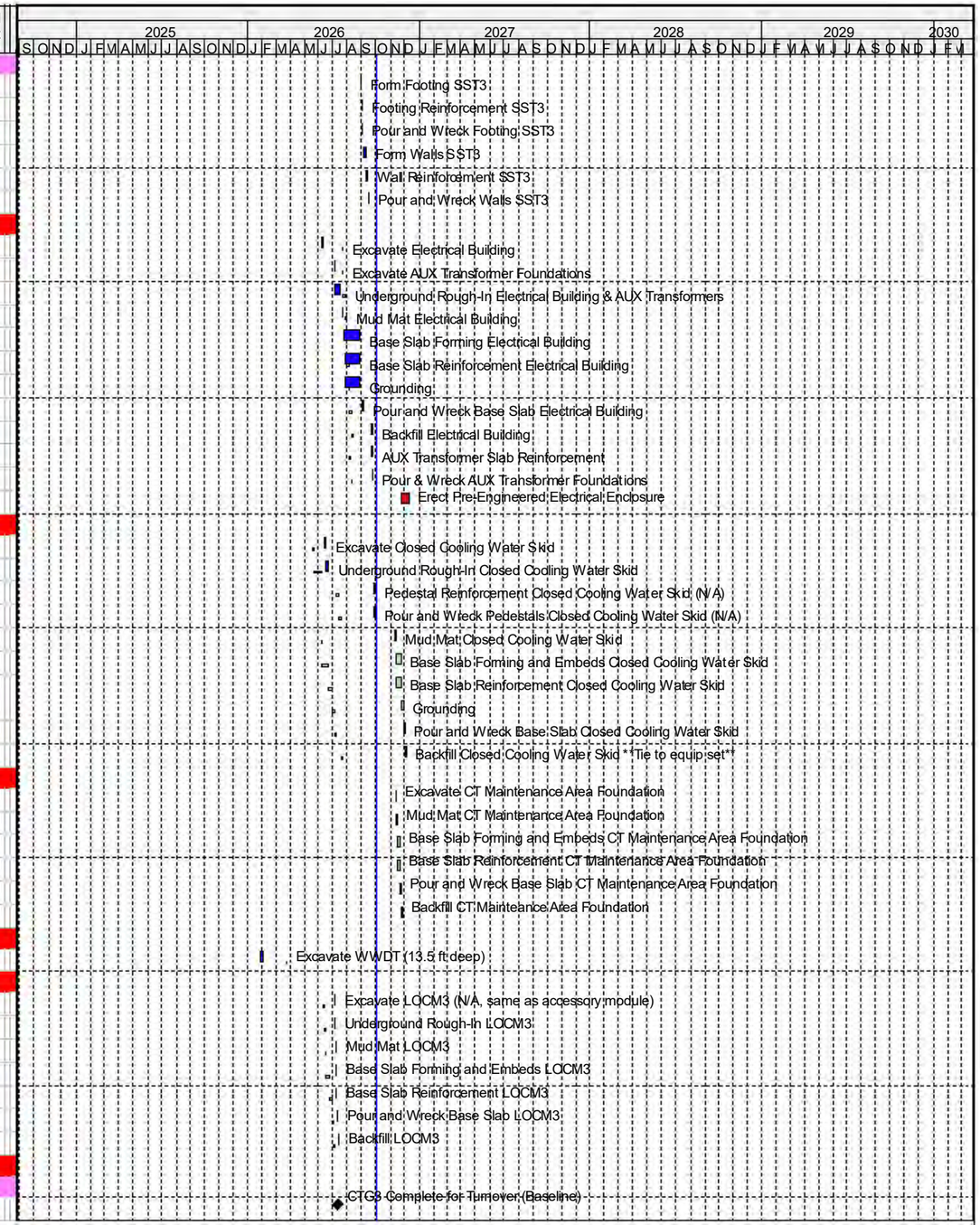
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU3-VTC3-1020	Underground Rough-In AC Reactor	0d	12-May-26 A	14-May-26 A	
PLU3-VTC3-1030	Mud Mat AC Reactor	0d	31-Aug-26 A	31-Aug-26 A	
PLU3-VTC3-1040	Base Slab Forming and Embeds AC Reactor	0d	28-Sep-26 A	29-Sep-26 A	
PLU3-VTC3-1050	Base Slab Reinforcement AC Reactor	0d	28-Sep-26 A	29-Sep-26 A	
PLU3-VTC3-1060	Pour and Wreck Base Slab AC Reactor	0d	30-Sep-26 A	02-Oct-26 A	
PLU3-VTC3-1070	Backfill AC Reactor	0d	06-Oct-26 A	09-Oct-26 A	
00373.5.6.5.34A DC Link Reactor-3 Civil/Structural					
PLU3-GTET3-1010	Excavate DC Link Reactor	0d	24-Aug-26 A	25-Aug-26 A	
PLU3-GTET3-1020	Underground Electrical Rough-In DC Link Reactor	0d	26-Aug-26 A	28-Aug-26 A	
PLU3-GTET3-1030	Mud Mat DC Link Reactor	0d	31-Aug-26 A	31-Aug-26 A	
PLU3-GTET3-1050	Base Slab Reinforcement DC Link Reactor	0d	28-Sep-26 A	29-Sep-26 A	
PLU3-GTET3-1040	Base Slab Forming and Embeds DC Link Reactor	0d	28-Sep-26 A	01-Oct-26 A	
PLU3-GTET3-1060	Pour and Wreck Base Slab DC Link Reactor	0d	30-Sep-26 A	02-Oct-26 A	
PLU3-GTET3-1070	Backfill DC Link Reactor	0d	06-Oct-26 A	09-Oct-26 A	
00373.5.6.5.36A1 CT Excitation-2 Civil/Structural					
PLU2-IT2-1210	Excavate CT Excitation	0d	11-May-26 A	11-May-26 A	
PLU2-IT2-1150	Underground Rough-In CT Excitation	0d	12-May-26 A	15-May-26 A	
PLU3-IT-1000	Mud Mat CT Excitation	0d	17-Aug-26 A	17-Aug-26 A	
PLU3-IT-1010	Base Slab Forming and Embeds CT Excitation	0d	24-Aug-26 A	25-Aug-26 A	
PLU3-IT-1020	Base Slab Reinforcement CT Excitation	0d	26-Aug-26 A	28-Aug-26 A	
PLU3-IT-1030	Pour and Wreck Base Slab CT Excitation *complete 9/3	0d	03-Sep-26 A	08-Sep-26 A	
PLU3-IT-1040	Backfill CT Excitation	0d	09-Sep-26 A	10-Sep-26 A	
00373.5.6.5.36A CT Isolation-3 Civil/Structural					
PLU3-IT3-1010	Excavate CT Isolation	0d	24-Aug-26 A	24-Aug-26 A	
PLU3-IT3-1030	Mud Mat CT Isolation	0d	24-Aug-26 A	24-Aug-26 A	
PLU3-IT3-1040	Base Slab Forming and Embeds CT Isolation	0d	24-Aug-26 A	27-Aug-26 A	
PLU3-IT3-1020	Underground Electrical Rough-In CT Isolation	0d	24-Aug-26 A	27-Aug-26 A	
PLU3-IT3-1050	Base Slab Reinforcement CT Isolation	0d	26-Aug-26 A	26-Aug-26 A	
PLU3-IT3-1060	Pour and Wreck Base Slab CT Isolation *complete 9/3	0d	03-Sep-26 A	08-Sep-26 A	
PLU3-IT3-1070	Backfill CT Isolation	0d	06-Oct-26 A	09-Oct-26 A	
00373.5.6.5.24A Compressed Air Receiver Foundation-3 Civil/Structural					
PLU3-WMFP3-1000	Form, Reinforce and Pour Slab Compressed Air Receiver	0d	28-Sep-26 A	30-Sep-26 A	
00373.5.6.5.23A Air Processing Unit Foundation-3 Civil/Structural					
PLU3-FP3-1000	Form, Reinforce and Pour Slab Air Processing Unit Foundation	3d	05-Oct-26	08-Oct-26	10d
00373.5.6.5.38A Dehumidication Skid Foundation-3 Civil/Structural					
PLU3-FGFF3-1000	Excavate Dehumidification Skid Foundation	0d	09-Jun-26 A	09-Jun-26 A	
PLU3-FGFF3-1010	Underground Rough-In Dehumidification Skid Foundation	0d	10-Jun-26 A	15-Jun-26 A	
PLU3-FGFF3-1020	Mud Mat Dehumidification Skid Foundation	0d	28-Sep-26 A	28-Sep-26 A	
PLU3-FGFF3-1030	Base Slab Forming and Embeds Dehumidification Skid Founda	2d	05-Oct-26	07-Oct-26	152d
PLU3-FGFF3-1040	Base Slab Reinforcement Dehumidification Skid Foundation	2d	07-Oct-26	09-Oct-26	152d
PLU3-FGFF3-1050	Pour and Wreck Base Slab Dehumidification Skid Foundation	2d	09-Oct-26	13-Oct-26	152d
PLU3-FGFF3-1060	Backfill Dehumidification Skid Foundation	1d	13-Oct-26	14-Oct-26	189d
00373.5.6.5.30A Station Service Transformers-3 Civil/Structural					
PLU3-SST3-1020	Underground Rough-In SST3	0d	20-May-26 A	27-May-26 A	
PLU3-SST3-1010	Excavate SST3	0d	22-Jun-26 A	24-Jun-26 A	
PLU3-SST3-1030	Mud Mat SST3	0d	03-Aug-26 A	04-Aug-26 A	
PLU3-SST3-1040	Base Slab Forming and Embeds SST3	0d	05-Aug-26 A	31-Aug-26 A	
PLU3-SST3-1050	Base Slab Reinforcement SST3	0d	31-Aug-26 A	08-Sep-26 A	
PLU3-SST3-1080	Grounding	0d	02-Sep-26 A	03-Sep-26 A	
PLU3-SST3-1060	Pour and Wreck Base Slab SST3	0d	09-Sep-26 A	24-Sep-26 A	
PLU3-SST3-1070	Backfill SST3	0d	25-Sep-26 A	25-Sep-26 A	



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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
00373.5.6.5.30A.05A1 Station Service Transformer Fire Wall-2 Civil/Structural					
PLU3-SST3-2000	Form Footing SST3	0d	31-Aug-26 A	31-Aug-26 A	
PLU3-SST3-2010	Footing Reinforcement SST3	0d	01-Sep-26 A	01-Sep-26 A	
PLU3-SST3-2020	Pour and Wreck Footing SST3	0d	02-Sep-26 A	03-Sep-26 A	
PLU3-SST3-2030	Form Walls SST3	0d	04-Sep-26 A	10-Sep-26 A	
PLU3-SST3-2040	Wall Reinforcement SST3	0d	10-Sep-26 A	14-Sep-26 A	
PLU3-SST3-2050	Pour and Wreck Walls SST3	0d	15-Sep-26 A	16-Sep-26 A	
00373.5.6.5.25A CTG Electrical PDC-3 Civil/Structural					
PLU3-EPDC-1130	Excavate Electrical Building	0d	10-Jun-26 A	10-Jun-26 A	
PLU3-EPDC-1140	Excavate AUX Transformer Foundations	0d	06-Jul-26 A	06-Jul-26 A	
PLU3-EPDC-1060	Underground Rough-In Electrical Building & AUX Transformers	0d	07-Jul-26 A	17-Jul-26 A	
PLU3-EPDC-1070	Mud Mat Electrical Building	0d	23-Jul-26 A	23-Jul-26 A	
PLU3-EPDC-1080	Base Slab Forming Electrical Building	0d	27-Jul-26 A	27-Aug-26 A	
PLU3-EPDC-1090	Base Slab Reinforcement Electrical Building	0d	27-Jul-26 A	28-Aug-26 A	
PLU3-EPDC-1120	Grounding	0d	29-Jul-26 A	28-Aug-26 A	
PLU3-EPDC-1100	Pour and Wreck Base Slab Electrical Building	0d	02-Sep-26 A	04-Sep-26 A	
PLU3-EPDC-1110	Backfill Electrical Building	0d	21-Sep-26 A	23-Sep-26 A	
PLU3-EPDC-1150	AUX Transformer Slab Reinforcement	0d	21-Sep-26 A	23-Sep-26 A	
PLU3-EPDC-1160	Pour & Wreck AUX Transformer Foundations	0d	23-Sep-26 A	24-Sep-26 A	
PLU3-EPDC-1170	Erect Pre-Engineered Electrical Enclosure	12d	25-Nov-26	11-Dec-26	-23d
00373.5.6.5.07A Closed Cooling Water Skid-3 (PEECC) Civil/Structural					
PLU3-EPDC3-1010	Excavate Closed Cooling Water Skid	0d	15-Jun-26 A	17-Jun-26 A	
PLU3-EPDC3-1020	Underground Rough-In Closed Cooling Water Skid	0d	18-Jun-26 A	22-Jun-26 A	
PLU3-EPDC3-1070	Pedestal Reinforcement Closed Cooling Water Skid (N/A)	0d	28-Sep-26 A	01-Oct-26 A	
PLU3-EPDC3-1080	Pour and Wreck Pedestals Closed Cooling Water Skid (N/A)	0d	28-Sep-26 A	01-Oct-26 A	
PLU3-EPDC3-1030	Mud Mat Closed Cooling Water Skid	2d	11-Nov-26	12-Nov-26	117d
PLU3-EPDC3-1040	Base Slab Forming and Embeds Closed Cooling Water Skid	8d	12-Nov-26	24-Nov-26	117d
PLU3-EPDC3-1050	Base Slab Reinforcement Closed Cooling Water Skid	8d	12-Nov-26	24-Nov-26	117d
PLU3-EPDC3-1100	Grounding	2d	24-Nov-26	30-Nov-26	117d
PLU3-EPDC3-1060	Pour and Wreck Base Slab Closed Cooling Water Skid	2d	30-Nov-26	02-Dec-26	117d
PLU3-EPDC3-1090	Backfill Closed Cooling Water Skid **Tie to equip set**	2d	02-Dec-26	04-Dec-26	152d
00373.5.6.5.42A1 CT Mainteance Area Foundation-3 Civil/Structural					
PLU3-CTM-1000	Excavate CT Maintenance Area Foundation	1d	12-Nov-26	13-Nov-26	129d
PLU3-CTM-1010	Mud Mat CT Maintenance Area Foundation	1d	13-Nov-26	16-Nov-26	129d
PLU3-CTM-1020	Base Slab Forming and Embeds CT Maintenance Area Founda	4d	16-Nov-26	20-Nov-26	129d
PLU3-CTM-1030	Base Slab Reinforcement CT Maintenance Area Foundation	4d	16-Nov-26	20-Nov-26	129d
PLU3-CTM-1040	Pour and Wreck Base Slab CT Maintenance Area Foundation	2d	20-Nov-26	24-Nov-26	129d
PLU3-CTM-1050	Backfill CT Mainteance Area Foundation	2d	24-Nov-26	26-Nov-26	137d
00373.5.6.5.54A Water Wash / False Start Drains Tank-3 Civil/Structural					
PLU3-WWDT-1000	Excavate WWDT (13.5 ft deep)	0d	28-Jan-26 A	02-Feb-26 A	
00373.5.6.5.41A Lube Oil Control Module-3 Civil/Structural					
PLU3-LOCM3-1010	Excavate LOCM3 (N/A, same as accessory module)	0d	06-Jul-26 A	06-Jul-26 A	
PLU3-LOCM3-1020	Underground Rough-In LOCM3	0d	07-Jul-26 A	07-Jul-26 A	
PLU3-LOCM3-1030	Mud Mat LOCM3	0d	08-Jul-26 A	08-Jul-26 A	
PLU3-LOCM3-1040	Base Slab Forming and Embeds LOCM3	0d	09-Jul-26 A	09-Jul-26 A	
PLU3-LOCM3-1050	Base Slab Reinforcement LOCM3	0d	10-Jul-26 A	10-Jul-26 A	
PLU3-LOCM3-1060	Pour and Wreck Base Slab LOCM3	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-LOCM3-1070	Backfill LOCM3	0d	14-Jul-26 A	14-Jul-26 A	
00373.5.6.5.2 U3 CTG Boilmaker/Pipe/Equipment					
00373.5.6.5.2.2 CTG Boilmaker					
PLU3-CG3-MBS-17601	CTG3 Complete for Turnover (Baseline)	0d		13-Jul-26 A	



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU3-CG3-MBS-1840	CTG3 Unload & Store Turbine in Laydown Yard (Original)	0d	03-Aug-26 A	03-Aug-26 A	
PLU3-CG3-MBS-1030	CTG3 Receive GE Exhaust Diffuser/Stack	0d	31-Aug-26 A		
PLU3-CG3-MBS-10301	Receive Stack Sections & Bolt & Pre-Weld Stack Sections	0d	31-Aug-26 A	28-Sep-26 A	
PLU3-CTG-MBS-2640	GE Load Coupling Deliver to Site	0d	03-Sep-26 A	03-Sep-26 A	
PLU3-CG3-MBS-1050	CTG3 Prep & Set Gantry @ CTG	0d	16-Sep-26 A	28-Sep-26 A	
PLU3-CG3-MBS-1060	CTG3 Unload & Set Turbine Rough Align	0d	28-Sep-26 A	28-Sep-26 A	
PLU3-CTG-MBS-1070	CTG3 Receive Inlet Equipment	0d	28-Sep-26 A	28-Sep-26 A	
PLU3-CG3-MBS-1070	CTG3 Unload & Set Generator	0d	28-Sep-26 A	29-Sep-26 A	
PLU3-CTG-MBS-1090	CTG3 Disassemble Gantry	0d	30-Sep-26 A	01-Oct-26 A	
PLU3-CTG-MBS-1980	Install Terminal Enclosure	0d	01-Oct-26 A	01-Oct-26 A	
PLU3-CTG-MBS-2000	Install Collector Cab	0d	02-Oct-26 A	02-Oct-26 A	
PLU3-CTG-MBS-1250	CTG3 Receive & Prep Inlet Suppot Steel Framing	7d	07-Oct-26 A	13-Oct-26	7d
PLU3-CTG-MBS-2110	Inlet Foundation Layout & Elevation Prep	7d	09-Oct-26 A	13-Oct-26	7d
PLU3-CTG-MBS-1970	Install Plenum Support Steel	7d	12-Oct-26 A	13-Oct-26	6d
PLU3-CTG-MBS-1810	Install Exhaust Duct Support Strucural Assembly Lower Half (ML	7d	12-Oct-26 A	13-Oct-26	-2d
PLU3-CTG-MBS-1860	Install Exhaust Duct Lower Half	1d	14-Oct-26	14-Oct-26	-2d
PLU3-CTG-MBS-2120	Install Inlet Column Steel (GE Supplied)	2d	14-Oct-26	15-Oct-26	7d
PLU3-CTG-MBS-1990	Install Inlet Plenum Lower Half	3d	14-Oct-26	16-Oct-26	6d
PLU3-CTG-MBS-2100	Install Lube Oil Pipe (MLI 0907) & Exhaust Frame Cooling Air Pi	1d	14-Oct-26	15-Oct-26	16d
PLU3-CTG-MBS-1870	Install 706B Legs to Diffuser	2d	14-Oct-26	16-Oct-26	16d
PLU3-CTG-MBS-1270	CTG3 Pre Assemble Filter House Transition Assembly	7d	16-Oct-26	26-Oct-26	22d
PLU3-CTG-MBS-1880	Install GT Aft Diffuser w/ Interior Piping	2d	16-Oct-26	19-Oct-26	16d
PLU3-CTG-MBS-2130	Install Horizontal Beams/Girders (GE Supplied)	3d	19-Oct-26	21-Oct-26	6d
PLU3-CTG-MBS-1940	Install Lower Exhaust Stack (Bottom 3 Sections)	2d	19-Oct-26	21-Oct-26	-2d
PLU3-CTG-MBS-1890	GT Drop Check **Keep**	1d	20-Oct-26	20-Oct-26	16d
PLU3-CTG-MBS-1900	Install Exhaust Duct Upper Half	2d	20-Oct-26	22-Oct-26	16d
PLU3-CTG-MBS-1120	CTG3 Prep & Install Load Coupling to Turbine	3d	20-Oct-26	23-Oct-26	65d
PLU3-CTG-MBS-2630	Install Scaffold in Lower Exhaust Stack (Bottom 3 Sections)	4d	21-Oct-26	27-Oct-26	-2d
PLU3-CTG-MBS-2140	Install Inlet X-Bracing Steel (GE Supplied)	4d	22-Oct-26	27-Oct-26	6d
PLU3-CTG-MBS-1910	Install Thermo Couple Ladder	1d	22-Oct-26	23-Oct-26	86d
PLU3-CTG-MBS-1920	Install Sound Barrier Wall Steel	2d	22-Oct-26	23-Oct-26	86d
PLU3-CTG-MBS-1160	CTG3 Seal weld outside exhaust Diffuser	5d	22-Oct-26	29-Oct-26	27d
PLU3-CTG-MBS-2060	Install Exhaust Duct Transition (Round to Rectangular)	2d	23-Oct-26	28-Oct-26	15d
PLU3-CTG-MBS-2020	Install Inlet Plenum Upper Half & Tighten/Torque Bolts	3d	26-Oct-26	29-Oct-26	65d
PLU3-CTG-MBS-1950	Install Exhaust Stack Silencer	2d	27-Oct-26	28-Oct-26	-2d
PLU3-CTG-MBS-2150	Torque Bolts to Spec	3d	28-Oct-26	30-Oct-26	6d
PLU3-CTG-MBS-2050	Install Exhaust Duct (Transition to Stack Breech)	5d	28-Oct-26	03-Nov-26	15d
PLU3-CTG-MBS-1820	Install Upper Exhaust Stack	8d	29-Oct-26	09-Nov-26	-2d
PLU3-CTG-MBS-1960	Install Load Compartment	2d	29-Oct-26	30-Oct-26	69d
PLU3-CTG-MBS-2280	Install Inlet Plenum Barrier Walls & Heat Shields	6d	29-Oct-26	06-Nov-26	65d
PLU3-CTG-MBS-2230	Install Filters in Filter House Modules (Installed on Ground)	5d	02-Nov-26	06-Nov-26	6d
PLU3-CTG-MBS-2160	Install Inlet Handrail & Grating (GE Supplied)	6d	02-Nov-26	09-Nov-26	11d
PLU3-CTG-MBS-2610	Erect Scaffolding Inside Exhaust Duct	3d	04-Nov-26	06-Nov-26	15d
PLU3-CTG-MBS-2240	Install Weather Hoods on Filter House Modules (Installed on G	6d	09-Nov-26	16-Nov-26	6d
PLU3-CTG-MBS-2600	Exhaust Duct Internal Seam Welding	6d	09-Nov-26	16-Nov-26	15d
PLU3-CTG-MBS-2170	GE Inspection of Inlet Steel Main Frame	1d	10-Nov-26	10-Nov-26	11d
PLU3-CTG-MBS-1840	Erect Remaining Scaffold Inside Stack	2d	10-Nov-26	12-Nov-26	11d
PLU3-CTG-MBS-1830	Install Stack Accessories (Ladders/Platforms etc)	4d	10-Nov-26	13-Nov-26	-2d
PLU3-CTG-MBS-2180	Install Inlet Frame Stair Steel (GE Supplied)	5d	10-Nov-26	16-Nov-26	113d
PLU3-CTG-MBS-2290	Install Inlet Transition Piece	1d	11-Nov-26	11-Nov-26	11d



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

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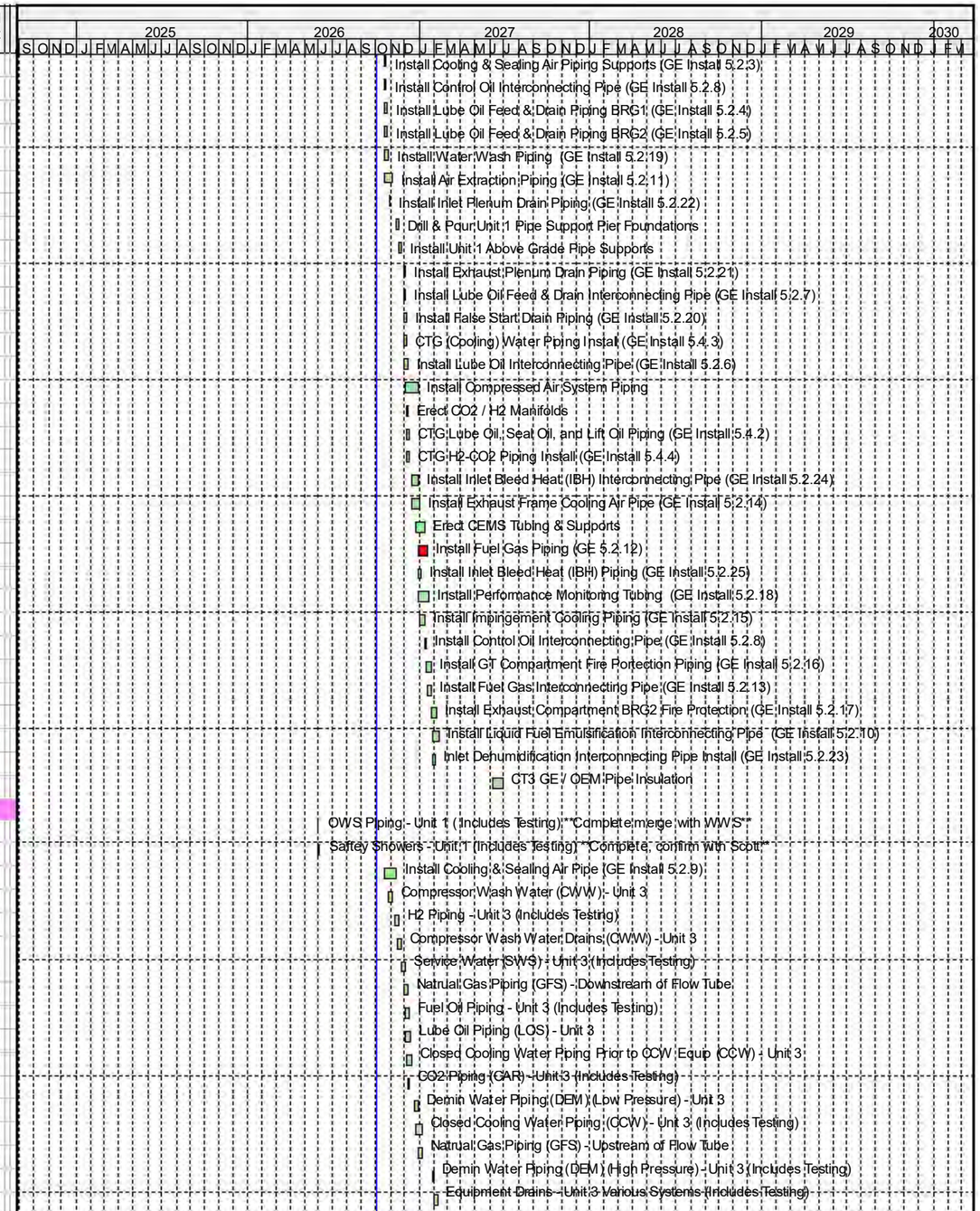
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU3-CTG-MBS-1170	CTG3 Install Lower Half Turbine Enclosure	2d	12-Nov-26	16-Nov-26	60d
PLU3-CTG-MBS-1850	Install Exhaust Stack Expansion Joint	1d	16-Nov-26	16-Nov-26	127d
PLU3-CTG-MBS-2080	Exhaust Stack - External Horiztonal Seam Welding	4d	16-Nov-26	19-Nov-26	64d
PLU3-CTG-MBS-2340	Exhaust Stack - External Horizontal Seam Welding	12d	16-Nov-26	02-Dec-26	-2d
PLU3-CTG-MBS-1190	CTG3 Install Upper Half Turbine Enclosure	2d	16-Nov-26	18-Nov-26	70d
PLU3-CTG-MBS-2250	Assemble & Prep Evap Cooler Sump (on Ground)	2d	17-Nov-26	18-Nov-26	6d
PLU3-CTG-MBS-2590	Exhaust Duct Touch-Up Painting	3d	17-Nov-26	19-Nov-26	15d
PLU3-CTG-MBS-2190	Install Inlet Frame Stair Handrail (GE Supplied)	5d	17-Nov-26	23-Nov-26	113d
PLU3-CTG-MBS-1310	CTG3 Set Evap Cooler Sump	1d	19-Nov-26	19-Nov-26	6d
PLU3-CTG-MBS-1300	CTG3 Set Evap Cooler Modules	2d	19-Nov-26	23-Nov-26	6d
PLU3-CTG-MBS-2620	Install Exhaust Duct Internal Heat Shields & Insulation	3d	20-Nov-26	24-Nov-26	15d
PLU3-CTG-MBS-2090	Install Sound Barrier Wall Steel Framing	3d	20-Nov-26	25-Nov-26	64d
PLU3-CTG-MBS-2030	Set Filter House Modules (6 Modules)	5d	23-Nov-26	01-Dec-26	6d
PLU3-CTG-MBS-2200	Install Inlet Frame Stair Grating (GE Supplied)	3d	24-Nov-26	26-Nov-26	113d
PLU3-CTG-MBS-1930	Install Sound Barrier Wall Panels	2d	25-Nov-26	26-Nov-26	64d
PLU3-CTG-MBS-2210	GE Inspection Inlet Frame Stairs	1d	30-Nov-26	30-Nov-26	113d
PLU3-CTG-MBS-2220	Inlet Frame & Stair Grout	5d	01-Dec-26	07-Dec-26	113d
PLU3-CTG-MBS-1700	Install Inlet Silencer Duct	2d	01-Dec-26	02-Dec-26	6d
PLU3-CTG-MBS-1140	CTG3 Install Accessory Module Exhaust Fans	2d	02-Dec-26	03-Dec-26	114d
PLU3-CTG-MBS-1180	CTG3 Install Inlet Duct – Silencer to Inlet Plenum Expansion Joi	1d	02-Dec-26	03-Dec-26	6d
PLU3-CTG-MBS-2380	Exhaust Stack - Internal Seam Welding	5d	03-Dec-26	09-Dec-26	-2d
PLU3-CTG-MBS-2260	Install Inlet Duct Expansion Joint (Inlet Plenum Upper)	1d	03-Dec-26	04-Dec-26	115d
PLU3-CTG-MBS-2010	Scaffold for Inlet (Madison to verify if needed)	2d	03-Dec-26	07-Dec-26	6d
PLU3-CTG-MBS-1150	CTG3 Set/Install Fuel Gas Electric Start-up Heater	2d	03-Dec-26	07-Dec-26	114d
PLU3-CTG-MBS-1210	CTG3 Install Inside turbine Enclosure Platforms	2d	07-Dec-26	09-Dec-26	103d
PLU3-CTG-MBS-1200	CTG3 Install Inlet Duct & Filter House Torque/Tighten Bolts	4d	07-Dec-26	11-Dec-26	6d
PLU3-CTG-MBS-1280	CTG3 Install Support Steel and Grating for LEC & PEEC Bldg	8d	08-Dec-26	18-Dec-26	92d
PLU3-CTG-MBS-1220	CTG3 Install Turbine Enclosure Roof	4d	09-Dec-26	15-Dec-26	103d
PLU3-CTG-MBS-2360	Exhaust Stack Internal Seam Painting	3d	10-Dec-26	14-Dec-26	-2d
PLU3-CTG-MBS-2270	Install Filter House Accessories (Platforms/Davit/Ladder)	3d	11-Dec-26	16-Dec-26	107d
PLU3-CTG-MBS-1350	CTG3 Caulk & Detail Filter House Internal	10d	11-Dec-26	29-Dec-26	100d
PLU3-CTG-MBS-2370	Exhaust Stack - Internal Insulation & Heat Shield Install	4d	15-Dec-26	18-Dec-26	-2d
PLU3-CTG-MBS-1230	CTG3 Install Turbine Enclosure Roof Cooling Fans	2d	15-Dec-26	17-Dec-26	105d
PLU3-CTG-MBS-2350	Exhaust Duct/Stack GE Final Inspection	2d	21-Dec-26	22-Dec-26	-2d
PLU3-CTG-MBS-1240	CTG3 Install Outside Turbine Enclosure Platforms	8d	23-Dec-26	06-Jan-27	101d
PLU3-CTG-MBS-1320	CTG3 Install Remaining Steel and Grating Exterior CT	8d	12-Jan-27	21-Jan-27	78d
PLU3-CTG-MBS-1330	CTG3 Install Insulation & Liner Plate Inside AFT Diffuser	12d	12-Jan-27	27-Jan-27	79d
PLU3-CTG-MBS-2040	Load Coupling Shaft Runout Check (After Lube Oil Flush)	2d	28-Jan-27	29-Jan-27	85d
PLU3-CTG-MBS-1340	CTG3 Walkdown/Punch List	6d	01-Apr-27	09-Apr-27	35d
PLU3-CTG-MBS-1360	CTG3 Final Align Turbine/Generator	6d	09-Apr-27	19-Apr-27	36d
PLU3-CTG-MBS-1290	CTG3 Weld Studs on Diffuser for Insulation	8d	09-Apr-27	21-Apr-27	59d
PLU3-CTG-MBS-1410	CTG3 Final Clean Inlet Filter House	12d	09-Apr-27	27-Apr-27	35d
PLU3-CTG-MBS-1370	CTG3 Final Torgue Load Coupling Bolts	2d	19-Apr-27	21-Apr-27	37d
PLU3-CTG-MBS-1130	CTG3 Rough Set Turning Gear	2d	19-Apr-27	22-Apr-27	36d
PLU3-CTG-MBS-1260	CTG3 Install Guide Keys	4d	19-Apr-27	23-Apr-27	37d
PLU3-CTG-MBS-1380	CTG3 Final Align Turning Gear	2d	22-Apr-27	26-Apr-27	36d
PLU3-CTG-MBS-1390	CTG3 Grout Turbine	3d	26-Apr-27	29-Apr-27	52d
PLU3-CTG-MBS-1420	CTG3 Trip Test, Combustion Test	1d	27-Apr-27	28-Apr-27	35d
PLU3-CG3-MBS-1760	CTG3 Complete for Turnover (New One)	0d		29-Apr-27	52d
00373.5.6.5.2.96A	**OEM Supplied Piping & Supports Install**				



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

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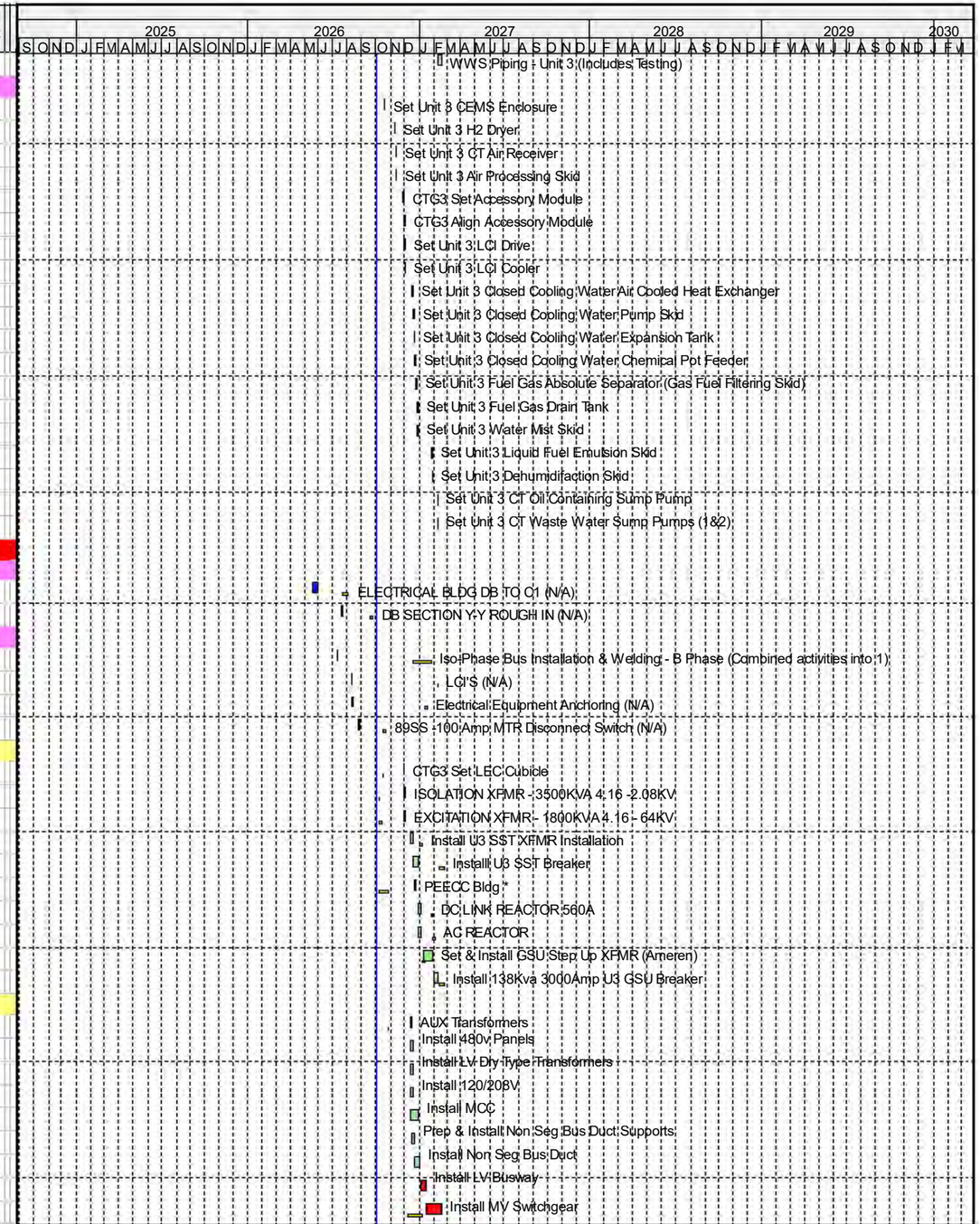
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU3-CTG-MBS-1600	Install Cooling & Sealing Air Piping Supports (GE Install 5.2.3)	2d	20-Oct-26	22-Oct-26	76d
PLU3-CTG-MBS-2390	Install Control Oil Interconnecting Pipe (GE Install 5.2.8)	2d	20-Oct-26	23-Oct-26	75d
PLU3-CTG-MBS-1630	Install Lube Oil Feed & Drain Piping BRG1 (GE Install 5.2.4)	3d	20-Oct-26	23-Oct-26	65d
PLU3-CTG-MBS-2460	Install Lube Oil Feed & Drain Piping BRG2 (GE Install 5.2.5)	3d	20-Oct-26	23-Oct-26	173d
PLU3-CTG-MBS-2470	Install Water Wash Piping (GE Install 5.2.19)	5d	20-Oct-26	27-Oct-26	139d
PLU3-CTG-MBS-2400	Install Air Extraction Piping (GE Install 5.2.11)	11d	20-Oct-26	04-Nov-26	66d
PLU3-CTG-MBS-2450	Install Inlet Plenum Drain Piping (GE Install 5.2.22)	2d	29-Oct-26	30-Oct-26	177d
PLU3-CTG-MBS-2420	Drill & Pour Unit 1 Pipe Support Pier Foundations	4d	12-Nov-26	18-Nov-26	121d
PLU3-CTG-MBS-2430	Install Unit 1 Above Grade Pipe Supports	2d	18-Nov-26	23-Nov-26	121d
PLU3-CTG-MBS-2440	Install Exhaust Plenum Drain Piping (GE Install 5.2.21)	3d	30-Nov-26	03-Dec-26	154d
PLU3-CTG-MBS-2540	Install Lube Oil Feed & Drain Interconnecting Pipe (GE Install 5.	3d	30-Nov-26	03-Dec-26	154d
PLU3-CTG-MBS-1620	Install False Start Drain Piping (GE Install 5.2.20)	4d	30-Nov-26	04-Dec-26	112d
PLU3-CTG-MBS-2670	CTG (Cooling) Water Piping Instal (GE Install 5.4.3)	4d	30-Nov-26	04-Dec-26	119d
PLU3-CTG-MBS-2490	Install Lube Oil Interconnecting Pipe (GE Install 5.2.6)	6d	30-Nov-26	08-Dec-26	150d
PLU3-CTG-MBS-2580	Install Compressed Air System Piping	16d	03-Dec-26	29-Dec-26	106d
PLU3-CTG-MBS-1610	Erect CO2 / H2 Manifolds	2d	04-Dec-26	08-Dec-26	112d
PLU3-CTG-MBS-2660	CTG Lube Oil, Seal Oil, and Lift Oil Piping (GE Install 5.4.2)	4d	04-Dec-26	10-Dec-26	149d
PLU3-CTG-MBS-2680	CTG H2-CO2 Piping Install (GE Install 5.4.4)	4d	04-Dec-26	10-Dec-26	149d
PLU3-CTG-MBS-2520	Install Inlet Bleed Heat (IBH) Interconnecting Pipe (GE Install 5.:	8d	15-Dec-26	29-Dec-26	135d
PLU3-CTG-MBS-2550	Install Exhaust Frame Cooling Air Pipe (GE Install 5.2.14)	8d	17-Dec-26	31-Dec-26	120d
PLU3-CTG-MBS-1680	Erect CEMS Tubing & Supports	12d	23-Dec-26	12-Jan-27	111d
PLU3-CTG-MBS-1640	Install Fuel Gas Piping (GE 5.2.12)	13d	29-Dec-26	18-Jan-27	-2d
PLU3-CTG-MBS-2530	Install Inlet Bleed Heat (IBH) Piping (GE Install 5.2.25)	3d	29-Dec-26	04-Jan-27	135d
PLU3-CTG-MBS-1670	Install Performance Monitoring Tubing (GE Install 5.2.18)	16d	29-Dec-26	21-Jan-27	106d
PLU3-CTG-MBS-2330	Install Impingement Cooling Piping (GE Install 5.2.15)	8d	31-Dec-26	13-Jan-27	128d
PLU3-CTG-MBS-1650	Install Control Oil Interconnecting Pipe (GE Install 5.2.8)	2d	13-Jan-27	14-Jan-27	111d
PLU3-CTG-MBS-1660	Install GT Compartment Fire Portection Piping (GE Install 5.2.1(	8d	14-Jan-27	26-Jan-27	111d
PLU3-CTG-MBS-2510	Install Fuel Gas Interconnecting Pipe (GE Install 5.2.13)	6d	18-Jan-27	26-Jan-27	32d
PLU3-CTG-MBS-2560	Install Exhaust Compartment BRG2 Fire Protection (GE Install 5	8d	26-Jan-27	05-Feb-27	111d
PLU3-CTG-MBS-1590	Install Liquid Fuel Emulsification Interconnecting Pipe (GE Insta	11d	28-Jan-27	12-Feb-27	32d
PLU3-CTG-MBS-2410	Inlet Dehumidification Interconnecting Pipe Install (GE Install 5.2	2d	29-Jan-27	03-Feb-27	113d
PLU3-CTG-MBS-1690	CT3 GE / OEM Pipe Insulation	16d	08-Jun-27	29-Jun-27	10d
00373.5.6.5.2.1	**Mechanical Above Ground Piping**				
PLU3-CTG-MBS-1710	OWS Piping - Unit 1 (Includes Testing) **Complete merge with	0d	01-Jun-26 A	01-Jun-26 A	
PLU3-CTG-MBS-1800	Saftey Showers - Unit 1 (Includes Testing) **Complete, confirm v	0d	01-Jun-26 A	03-Jun-26 A	
PLU3-CTG-MBS-2320	Install Cooling & Sealing Air Pipe (GE Install 5.2.9)	17d	20-Oct-26	12-Nov-26	60d
PLU3-CTG-MBS-2300	Compressor Wash Water (CWW) - Unit 3	5d	27-Oct-26	03-Nov-26	139d
PLU3-CTG-MBS-1750	H2 Piping - Unit 3 (Includes Testing)	5d	11-Nov-26	18-Nov-26	128d
PLU3-CTG-MBS-2690	Compressor Wash Water Drains (CWW) - Unit 3	5d	16-Nov-26	23-Nov-26	142d
PLU3-CTG-MBS-1720	Service Water (SWS) - Unit 3 (Includes Testing)	6d	23-Nov-26	02-Dec-26	119d
PLU3-CTG-MBS-2500	Natrual Gas Piping (GFS) - Downstream of Flow Tube	6d	30-Nov-26	08-Dec-26	150d
PLU3-CTG-MBS-1740	Fuel Oil Piping - Unit 3 (Includes Testing)	6d	02-Dec-26	10-Dec-26	113d
PLU3-CTG-MBS-2480	Lube Oil Piping (LOS) - Unit 3	8d	02-Dec-26	14-Dec-26	111d
PLU3-CTG-MBS-2700	Closed Cooling Water Piping Prior to CCW Equip (CCW) - Unit 3	8d	04-Dec-26	16-Dec-26	119d
PLU3-CTG-MBS-1760	CO2 Piping (CAR) - Unit 3 (Includes Testing)	3d	09-Dec-26	11-Dec-26	112d
PLU3-CTG-MBS-2310	Demin Water Piping (DEM) (Low Pressure) - Unit 3	3d	22-Dec-26	29-Dec-26	119d
PLU3-CTG-MBS-1730	Closed Cooling Water Piping (CCW) - Unit 3 (Includes Testing)	8d	23-Dec-26	07-Jan-27	132d
PLU3-CTG-MBS-2570	Natrual Gas Piping (GFS) - Upstream of Flow Tube	5d	29-Dec-26	06-Jan-27	97d
PLU3-CTG-MBS-1770	Demin Water Piping (DEM) (High Pressure) - Unit 3 (Includes Te	2d	28-Jan-27	01-Feb-27	79d
PLU3-CTG-MBS-1780	Equipment Drains - Unit 3 Various Systems (Includes Testing)	5d	01-Feb-27	08-Feb-27	79d



Remaining Level of Effort
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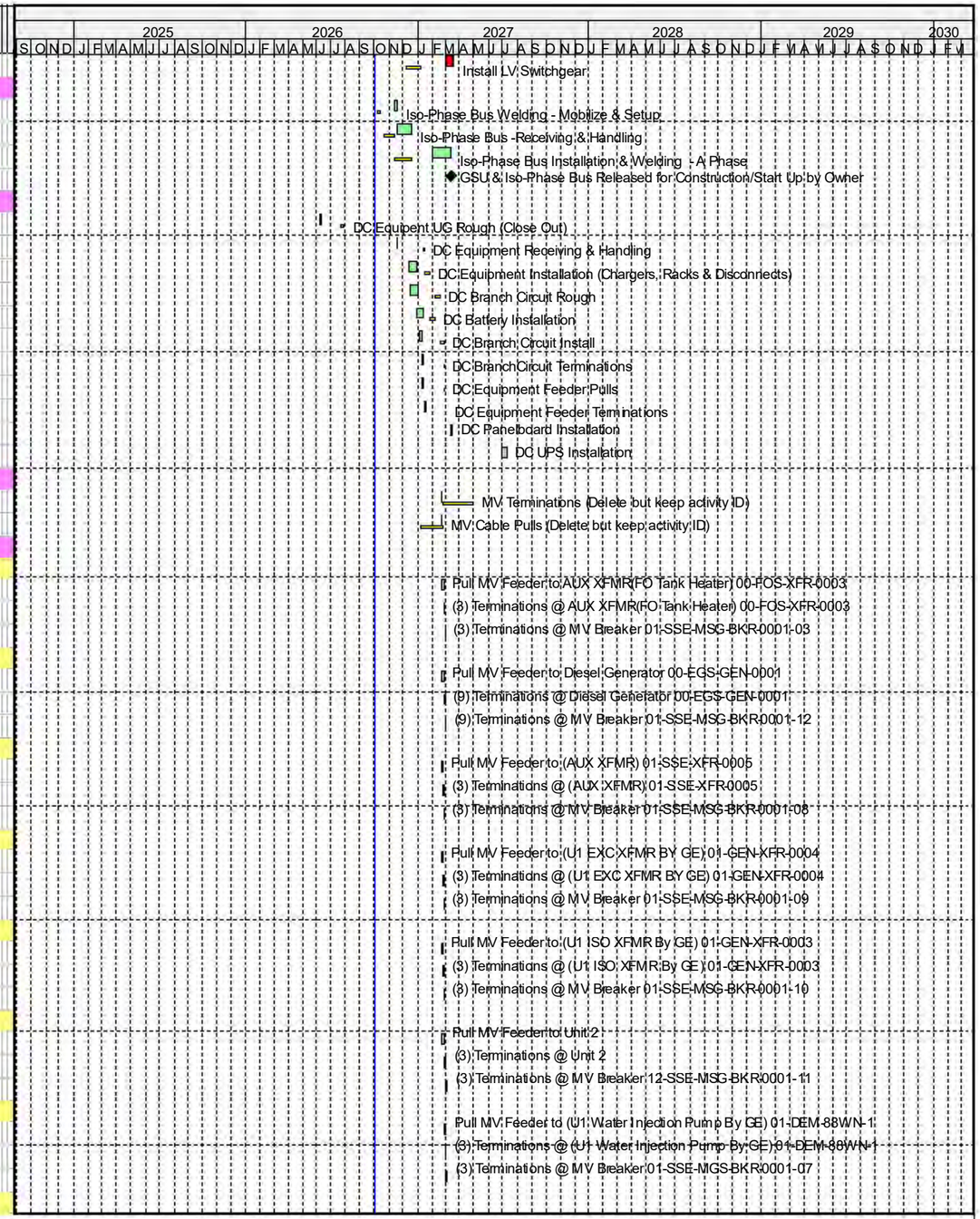
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU3-CTG-MBS-1790	WWS Piping - Unit 3 (Includes Testing)	7d	09-Feb-27	18-Feb-27	102d
00373.5.6.5.2.94A Mechanical Equipment Setting					
PLU3-CTG-MBS-1500	Set Unit 3 CEMS Enclosure	1d	19-Oct-26	19-Oct-26	156d
PLU3-CTG-MBS-1560	Set Unit 3 H2 Dryer	1d	11-Nov-26	11-Nov-26	128d
PLU3-CTG-MBS-1430	Set Unit 3 CT Air Receiver	1d	12-Nov-26	12-Nov-26	168d
PLU3-CTG-MBS-1490	Set Unit 3 Air Processing Skid	1d	12-Nov-26	12-Nov-26	121d
PLU3-CTG-MBS-1100	CTG3 Set Accessory Module	1d	26-Nov-26	30-Nov-26	64d
PLU3-CTG-MBS-1110	CTG3 Align Accessory Module	2d	30-Nov-26	02-Dec-26	68d
PLU3-CTG-MBS-1540	Set Unit 3 LCI Drive	1d	30-Nov-26	01-Dec-26	121d
PLU3-CTG-MBS-1550	Set Unit 3 LCI Cooler	1d	01-Dec-26	02-Dec-26	121d
PLU3-CTG-MBS-1510	Set Unit 3 Closed Cooling Water Air Cooled Heat Exchanger	2d	16-Dec-26	18-Dec-26	119d
PLU3-CTG-MBS-1520	Set Unit 3 Closed Cooling Water Pump Skid	2d	18-Dec-26	21-Dec-26	119d
PLU3-CTG-MBS-1530	Set Unit 3 Closed Cooling Water Expansion Tank	1d	21-Dec-26	22-Dec-26	119d
PLU3-CTG-MBS-1450	Set Unit 3 Closed Cooling Water Chemical Pot Feeder	1d	22-Dec-26	23-Dec-26	132d
PLU3-CTG-MBS-1480	Set Unit 3 Fuel Gas Absolute Separator (Gas Fuel Filtering Skid	2d	23-Dec-26	28-Dec-26	-2d
PLU3-CTG-MBS-1440	Set Unit 3 Fuel Gas Drain Tank	1d	28-Dec-26	29-Dec-26	-2d
PLU3-CTG-MBS-1580	Set Unit 3 Water Mist Skid	2d	28-Dec-26	30-Dec-26	121d
PLU3-CTG-MBS-1570	Set Unit 3 Liquid Fuel Emulsion Skid	2d	26-Jan-27	28-Jan-27	32d
PLU3-CTG-MBS-2650	Set Unit 3 Dehumidifaction Skid	2d	28-Jan-27	29-Jan-27	113d
PLU3-CTG-MBS-1460	Set Unit 3 CT Oil Containing Sump Pump	1d	08-Feb-27	08-Feb-27	79d
PLU3-CTG-MBS-1470	Set Unit 3 CT Waste Water Sump Pumps (1&2)	1d	08-Feb-27	08-Feb-27	102d
00373.5.6.5.98A CTG Electrical Work-3					
00373.5.6.5.98A.1 MV Ductbanks					
PLU3-CT3-2170	ELECTRICAL BLDG DB TO C1 (N/A)	0d	18-May-26 A	28-May-26 A	
PLU3-CT3-2510	DB SECTION Y-Y ROUGH IN (N/A)	0d	20-Jul-26 A	24-Jul-26 A	
00373.5.6.5.98A.3 CTG Electrical Equipment Install					
PLU3-CT3-2140	Iso-Phase Bus Installation & Welding - B Phase (Combined acti	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-2080	LCI'S (N/A)	0d	10-Aug-26 A	11-Aug-26 A	
PLU3-CT3-1990	Electrical Equipment Anchoring (N/A)	0d	10-Aug-26 A	14-Aug-26 A	
PLU3-CT3-2000	89SS -100 Amp MTR Disconnect Switch (N/A)	0d	24-Aug-26 A	28-Aug-26 A	
00373.5.6.5.98A.3.1 GE/OEM Equipment					
PLU3-CG3-MBS-1150	CTG3 Set LEC Cubicle	1d	30-Nov-26	30-Nov-26	104d
PLU3-CT3-2070	ISOLATION XFMR - 3500KVA 4.16 -2.08KV	2d	30-Nov-26	01-Dec-26	118d
PLU3-CT3-2060	EXCITATION XFMR - 1800KVA 4.16 - 64KV	4d	30-Nov-26	03-Dec-26	115d
PLU3-CT3-2050	Install U3 SST XFMR Installation	4d	14-Dec-26	17-Dec-26	75d
PLU3-CT3-2020	Installl U3 SST Breaker	6d	18-Dec-26	30-Dec-26	114d
PLU3-CT3-2090	PEECC Bldg *	2d	21-Dec-26	23-Dec-26	10d
PLU3-CT3-2100	DC LINK REACTOR 560A	3d	30-Dec-26	04-Jan-27	48d
PLU3-CT3-2110	AC REACTOR	3d	30-Dec-26	04-Jan-27	48d
PLU3-CT3-2030	Set & Install GSU Step Up XFMR (Ameren)	15d	11-Jan-27	29-Jan-27	62d
PLU3-CT3-2040	Install 138Kva 3000Amp U3 GSU Breaker	6d	01-Feb-27	08-Feb-27	87d
00373.5.6.5.98A.3.2 GECO Equipment					
PLU3-CT3-2520	AUX Transformers	2d	14-Dec-26	15-Dec-26	10d
PLU3-CT3-10100	Install 480v Panels	5d	14-Dec-26	18-Dec-26	32d
PLU3-CT3-10110	Install LV Dry Type Transformers	5d	14-Dec-26	18-Dec-26	32d
PLU3-CT3-10120	Install 120/208V	5d	14-Dec-26	18-Dec-26	32d
PLU3-CT3-10140	Install MCC	10d	14-Dec-26	29-Dec-26	90d
PLU3-CT3-50100	Prep & Install Non Seg Bus Duct Supports	5d	15-Dec-26	22-Dec-26	113d
PLU3-CT3-50110	Install Non Seg Bus Duct	5d	22-Dec-26	31-Dec-26	113d
PLU3-CT3-10130	Install LV Busway	10d	04-Jan-27	15-Jan-27	0d
PLU3-PGE-1190	Install MV Switchgear	25d	14-Jan-27	18-Feb-27	-23d



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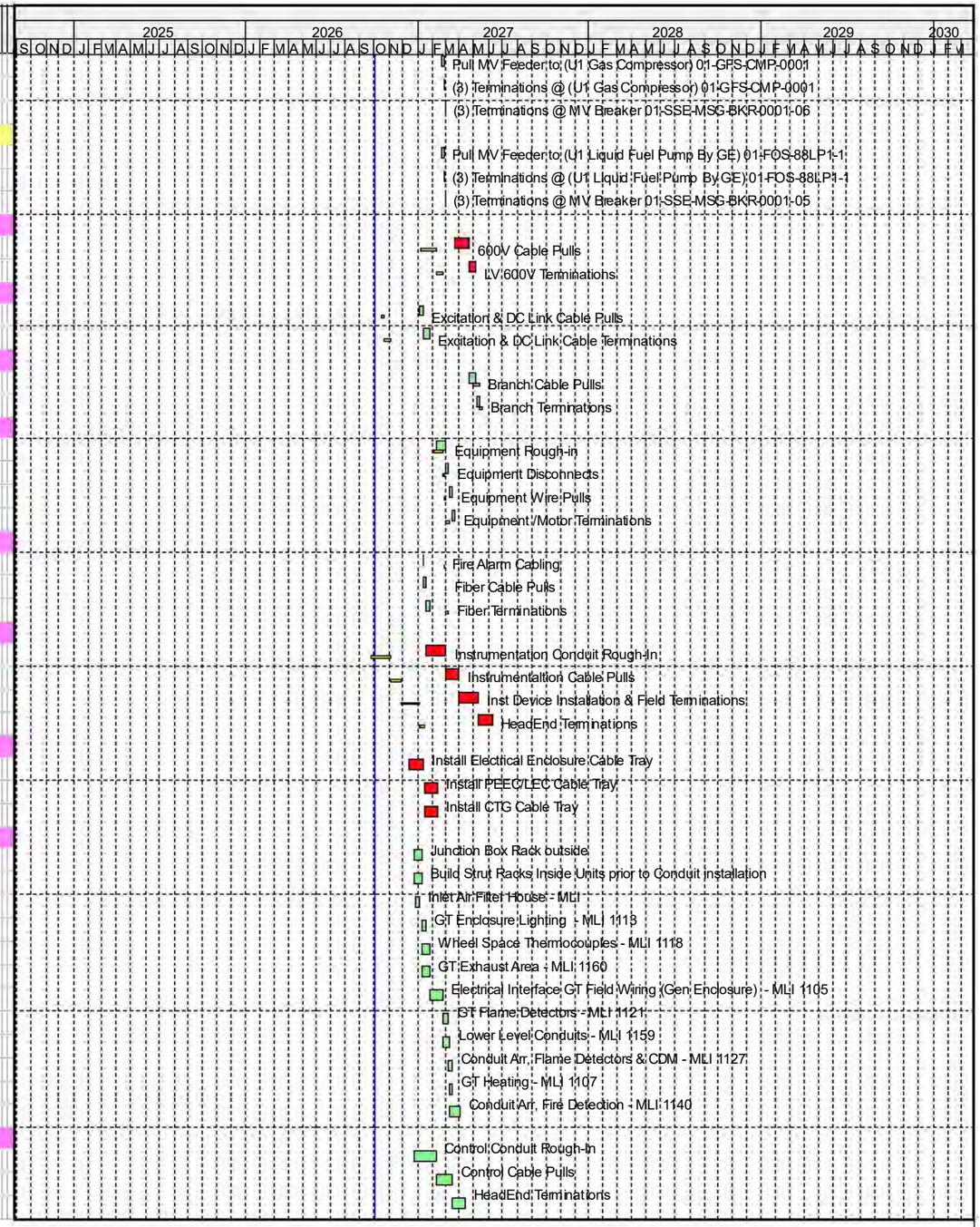
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PL-PGE-1220	Install LV Switchgear	15d	01-Mar-27	19-Mar-27	-29d
00373.5.6.5.98A.18 ISO-Phase Bus					
PLU3-CT3-2160	Iso-Phase Bus Welding - Mobilize & Setup	5d	12-Nov-26	18-Nov-26	90d
PLU3-CT3-2120	Iso-Phase Bus -Receiving & Handling	20d	19-Nov-26	17-Dec-26	90d
PLU3-CT3-2130	Iso-Phase Bus Installation & Welding - A Phase	30d	01-Feb-27	15-Mar-27	62d
PLU3-CT3-2150	GSU & Iso-Phase Bus Released for Construction/Start Up by O\	0d		15-Mar-27	62d
00373.5.6.5.98A.4 125V DC System Install					
PLU3-CT3-2230	DC Equipent UG Rough (Close Out)	0d	10-Jun-26 A	12-Jun-26 A	
PLU3-CT3-2010	DC Equipment Receiving & Handling	2d	18-Nov-26	19-Nov-26	61d
PLU3-CT3-2200	DC Equipment Installation (Chargers, Racks & Disconnects)	10d	14-Dec-26	29-Dec-26	46d
PLU3-CT3-2250	DC Branch Circuit Rough	10d	16-Dec-26	31-Dec-26	46d
PLU3-CT3-2280	DC Battery Installation	8d	30-Dec-26	11-Jan-27	51d
PLU3-CT3-2260	DC Branch Circuit Install	5d	04-Jan-27	08-Jan-27	46d
PLU3-CT3-2290	DC BranchCircuit Terminations	1d	11-Jan-27	11-Jan-27	48d
PLU3-CT3-2220	DC Equipment Feeder Pulls	3d	11-Jan-27	13-Jan-27	46d
PLU3-CT3-2240	DC Equipment Feeder Terminations	3d	14-Jan-27	18-Jan-27	46d
PLU3-CT3-2242	DC Panelboard Installation	2d	15-Mar-27	17-Mar-27	6d
PLU3-CT3-2241	DC UPS Installation	8d	29-Jun-27	09-Jul-27	3d
00373.5.6.5.98A.5 MV Feeders					
PLU3-CT3-2300	MV Terminations (Delete but keep activity ID)	0d	19-Feb-27	19-Feb-27	34d
PLU3-CT3-2310	MV Cable Pulls (Delete but keep activity ID)	0d	19-Feb-27	19-Feb-27	34d
00373.5.6.5.98A.17 MV Feeders-1					
00373.5.6.5.98A.17.10 Aux Transformer (Tank Heater)					
PLU3-CT3-40120	Pull MV Feeder to AUX XFMR(FO Tank Heater) 00-FOS-XFR-00	5d	19-Feb-27	25-Feb-27	27d
PLU3-CT3-40130	(3) Terminations @ AUX XFMR(FO Tank Heater) 00-FOS-XFR-0(	1d	26-Feb-27	26-Feb-27	27d
PLU3-CT3-40140	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-03	1d	01-Mar-27	01-Mar-27	27d
00373.5.6.5.98A.17.9 Diesel Generator					
PLU3-CT3-40360	Pull MV Feeder to Diesel Generator 00-EGS-GEN-0001	5d	19-Feb-27	25-Feb-27	54d
PLU3-CT3-40370	(9) Terminations @ Diesel Generator 00-EGS-GEN-0001	2d	26-Feb-27	01-Mar-27	54d
PLU3-CT3-40380	(9) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-12	2d	02-Mar-27	03-Mar-27	54d
00373.5.6.5.98A.17.8 Aux Transformer					
PLU3-CT3-40330	Pull MV Feeder to (AUX XFMR) 01-SSE-XFR-0005	3d	19-Feb-27	23-Feb-27	40d
PLU3-CT3-40340	(3) Terminations @ (AUX XFMR) 01-SSE-XFR-0005	1d	24-Feb-27	24-Feb-27	40d
PLU3-CT3-40350	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-08	1d	25-Feb-27	25-Feb-27	40d
00373.5.6.5.98A.17.7 EXC Transformer					
PLU3-CT3-40300	Pull MV Feeder to (U1 EXC XFMR BY GE) 01-GEN-XFR-0004	3d	19-Feb-27	23-Feb-27	74d
PLU3-CT3-40310	(3) Terminations @ (U1 EXC XFMR BY GE) 01-GEN-XFR-0004	1d	24-Feb-27	24-Feb-27	74d
PLU3-CT3-40320	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-09	1d	25-Feb-27	25-Feb-27	74d
00373.5.6.5.98A.17.6 ISO Transformer					
PLU3-CT3-40270	Pull MV Feeder to (U1 ISO XFMR By GE) 01-GEN-XFR-0003	3d	19-Feb-27	23-Feb-27	74d
PLU3-CT3-40280	(3) Terminations @ (U1 ISO XFMR By GE) 01-GEN-XFR-0003	1d	24-Feb-27	24-Feb-27	74d
PLU3-CT3-40290	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-10	1d	25-Feb-27	25-Feb-27	74d
00373.5.6.5.98A.17.1 U1 to U2					
PLU3-CT3-40240	Pull MV Feeder to Unit 2	5d	19-Feb-27	25-Feb-27	23d
PLU3-CT3-40250	(3) Terminations @ Unit 2	3d	26-Feb-27	02-Mar-27	23d
PLU3-CT3-40260	(3) Terminations @ MV Breaker 12-SSE-MSG-BKR-0001-11	3d	03-Mar-27	05-Mar-27	23d
00373.5.6.5.98A.17.4 Water Injection Pump					
PLU3-CT3-40210	Pull MV Feeder to (U1 Water Injection Pump By GE) 01-DEM-8	5d	24-Feb-27	03-Mar-27	73d
PLU3-CT3-40220	(3) Terminations @ (U1 Water Injection Pump By GE) 01-DEM-8	1d	03-Mar-27	04-Mar-27	73d
PLU3-CT3-40230	(3) Terminations @ MV Breaker 01-SSE-MGS-BKR-0001-07	1d	04-Mar-27	05-Mar-27	73d
00373.5.6.5.98A.17.3 Gas Compressor					



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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU3-CT3-40180	Pull MV Feeder to (U1 Gas Compressor) 01-GFS-CMP-0001	5d	19-Feb-27	25-Feb-27	70d
PLU3-CT3-40190	(3) Terminations @ (U1 Gas Compressor) 01-GFS-CMP-0001	1d	26-Feb-27	26-Feb-27	70d
PLU3-CT3-40200	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-06	1d	01-Mar-27	01-Mar-27	70d
00373.5.6.5.98A.17.2 Liquid Fuel Pump					
PLU3-CT3-40150	Pull MV Feeder to (U1 Liquid Fuel Pump By GE) 01-FOS-88LP1	5d	19-Feb-27	25-Feb-27	76d
PLU3-CT3-40160	(3) Terminations @ (U1 Liquid Fuel Pump By GE) 01-FOS-88LP	1d	26-Feb-27	26-Feb-27	76d
PLU3-CT3-40170	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-05	1d	01-Mar-27	01-Mar-27	76d
00373.5.6.5.98A.6 600V Feeders & Terms					
PLU3-CT3-2270	600V Cable Pulls	24d	22-Mar-27	22-Apr-27	-29d
PLU3-CT3-2340	LV 600V Terminations	8d	23-Apr-27	04-May-27	-29d
00373.5.6.5.98A.7 Excitation & DC Link - 777DLO Feeders					
PLU3-CT3-2320	Excitation & DC Link Cable Pulls	5d	05-Jan-27	11-Jan-27	96d
PLU3-CT3-2360	Excitation & DC Link Cable Terminations	10d	12-Jan-27	25-Jan-27	96d
00373.5.6.5.98A.8 Branch Circuits & Terms					
PLU3-CT3-2330	Branch Cable Pulls	10d	23-Apr-27	06-May-27	42d
PLU3-CT3-2380	Branch Terminations	5d	07-May-27	13-May-27	42d
00373.5.6.5.98A.9 Motor & Misc Equipment Connections					
PLU3-CT3-2350	Equipment Rough-in	15d	09-Feb-27	02-Mar-27	79d
PLU3-CT3-2390	Equipment Disconnects	5d	03-Mar-27	09-Mar-27	79d
PLU3-CT3-2370	Equipment Wire Pulls	5d	10-Mar-27	16-Mar-27	79d
PLU3-CT3-2410	Equipment /Motor Terminations	5d	17-Mar-27	23-Mar-27	79d
00373.5.6.5.98A.10 Fire Alarm & Fiber Pulls					
PLU3-CT3-2400	Fire Alarm Cabling	2d	11-Jan-27	13-Jan-27	97d
PLU3-CT3-2420	Fiber Cable Pulls	3d	13-Jan-27	18-Jan-27	97d
PLU3-CT3-2440	Fiber Terminations	5d	18-Jan-27	25-Jan-27	97d
00373.5.6.5.98A.11 Instrumentation Install					
PLU3-CT3-2430	Instrumentation Conduit Rough-In	30d	18-Jan-27	02-Mar-27	-2d
PLU3-CT3-2450	Instrumentaltion Cable Pulls	20d	02-Mar-27	30-Mar-27	-2d
PLU3-CT3-2460	Inst Device Installation & Field Terminations	30d	30-Mar-27	11-May-27	-2d
PLU3-CT3-2480	HeadEnd Terminations	20d	11-May-27	09-Jun-27	-2d
00373.5.6.5.98A.15 Cable Tray Install					
PLU3-CT3-30100	Install Electrical Enclosure Cable Tray	20d	14-Dec-26	13-Jan-27	-23d
PLU3-CT3-30110	Install PEEC/LEC Cable Tray	20d	14-Jan-27	10-Feb-27	-3d
PLU3-CT3-30120	Install CTG Cable Tray	20d	14-Jan-27	10-Feb-27	-3d
00373.5.6.5.98A.19 CTG Electrical New Task					
PLU3-CT3-50120	Junction Box Rack outside	10d	23-Dec-26	11-Jan-27	35d
PLU3-CT3-50130	Build Strut Racks Inside Units prior to Conduit installation	10d	23-Dec-26	11-Jan-27	35d
PLU3-CT3-50140	Inlet Air Filter House - MLI	4d	28-Dec-26	04-Jan-27	44d
PLU3-CT3-50150	GT Enclosure Lighting - MLI 1113	6d	11-Jan-27	19-Jan-27	39d
PLU3-CT3-50160	Wheel Space Thermocouples - MLI 1118	10d	11-Jan-27	25-Jan-27	35d
PLU3-CT3-50170	GT Exhaust Area - MLI 1160	10d	11-Jan-27	25-Jan-27	35d
PLU3-CT3-50180	Electrical Interface GT Field Wiring (Gen Enclosure) - MLI 1105	20d	25-Jan-27	23-Feb-27	35d
PLU3-CT3-50200	GT Flame Detectors - MLI 1121	10d	23-Feb-27	09-Mar-27	35d
PLU3-CT3-50190	Lower Level Conduits - MLI 1159	12d	23-Feb-27	11-Mar-27	45d
PLU3-CT3-50210	Conduit Arr, Flame Detectors & CDM - MLI 1127	6d	09-Mar-27	17-Mar-27	35d
PLU3-CT3-50220	GT Heating - MLI 1107	5d	11-Mar-27	18-Mar-27	45d
PLU3-CT3-50230	Conduit Arr, Fire Detection - MLI 1140	15d	11-Mar-27	01-Apr-27	35d
00373.5.6.5.98A.16 DCS/Control Cable Install					
PLU3-CT3-20100	Control Conduit Rough-In	30d	23-Dec-26	08-Feb-27	28d
PLU3-CT3-20110	Control Cable Pulls	25d	08-Feb-27	16-Mar-27	28d
PLU3-CT3-20130	HeadEnd Terminations	20d	16-Mar-27	13-Apr-27	38d



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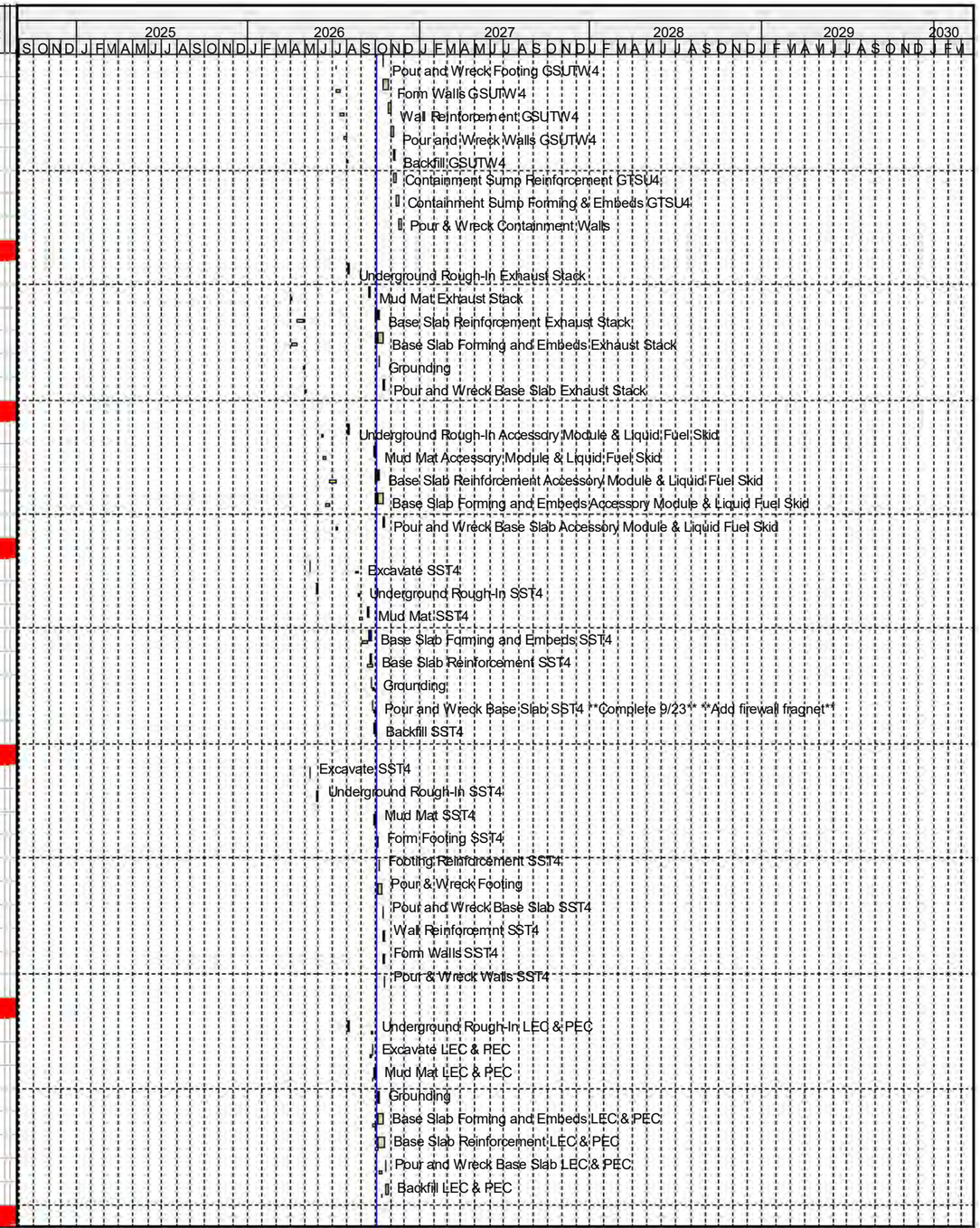
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU3-CT3-20120	Field Terminations	30d	16-Mar-27	27-Apr-27	28d
00373.5.6.5.98A.12 CTG Area Lighting					
PLU3-CT3-2470	Site Lighting Rough-in	15d	22-Jan-27	11-Feb-27	78d
PLU3-CT3-2500	Site Ltg Fixture Installation	6d	12-Feb-27	22-Feb-27	78d
PLU3-CT3-2490	Site Ltg Branch Wire	3d	23-Feb-27	25-Feb-27	78d
00373.5.6.5.98A.14 Heat Trace					
PLU3-CT3-2210	Heat Trace Panel	5d	17-Mar-27	23-Mar-27	10d
PLU3-CT3-2530	Heat Trace Cable & Devices Install	20d	24-Mar-27	20-Apr-27	10d
PLU3-CT3-2540	Heat Trace Feeders + Terminations	3d	21-Apr-27	23-Apr-27	10d
PLU3-CT3-2550	Heat Trace Branch Circuit Conduit, Wire & Terminations	30d	26-Apr-27	07-Jun-27	10d
00373.5.6.5.00373.5.6.5.99A Startup					
PLU3-CT3-25601	U3 Startup Prior to First Fire (Replaced with CT Pre-Fire)	0d	14-Jul-26 A	14-Jul-26 A	
00373.5.6.6 Unit 4					
00373.5.6.6.01 Pile Driving Throughout CTG Area					
PLU4-CT4-1000	Drive Pile (72) CT4	0d	27-Oct-25 A	14-Nov-25 A	
PLU4-ES4-1000	Drive Pile (20) Exhaust Stack	0d	19-Nov-25 A	20-Nov-25 A	
PLU4-VTC4-1000	Drive Pile (6) AC Reactor	0d	08-Dec-25 A	09-Dec-25 A	
PLU4-SST4-1000	Drive Pile (6) SST4	0d	08-Dec-25 A	09-Dec-25 A	
PLU4-LEC4-1000	Drive Pile (6) LEC & PEC 4	0d	10-Dec-25 A	11-Dec-25 A	
PLU4-IT4-1000	Drive Pile (6) IT4	0d	11-Dec-25 A	11-Dec-25 A	
PLU4-LOCM4-1000	Drive Pile (8) LOCM4	0d	15-Dec-25 A	16-Dec-25 A	
PLU4-CEMS4-1000	Drive Pile (5) CEMS4	0d	18-Dec-25 A	18-Dec-25 A	
PLU4-GTSU4-1000	Drive Pile (6) GTSU4	0d	18-Dec-25 A	19-Dec-25 A	
PLU4-GSUTW4-1000	Drive Pile (8) GSUTW4	0d	19-Dec-25 A	22-Dec-25 A	
PLU4-EPDC4-1000	Drive Pile (20) Closed Cooling Water Skid (PECC)	0d	22-Dec-25 A	29-Dec-25 A	
PLU4-CTGEPDC4-1000	Drive Pile (32) Electrical Building	0d	19-Jan-26 A	21-Jan-26 A	
00373.5.6.6.01A CTG-4 Civil/Structural					
PLU4-CT4-1005	Underground Rough-In Under CTG4 (All Electrical)	0d	10-Feb-26 A	20-Feb-26 A	
PLU4-CT4-2600	Underground Rough-In Around CTG4 (All MEPS)	0d	23-Feb-26 A	31-Mar-26 A	
PLU4-CT4-1010	Mud Mat CT4	0d	06-Mar-26 A	06-Mar-26 A	
PLU4-CT4-1020	Base Slab Reinforcement & Mechanical Rough-In CT4	0d	09-Mar-26 A	03-Apr-26 A	
PLU4-CT4-1015	Base Slab Forming and Embeds CT4	0d	09-Mar-26 A	03-Apr-26 A	
PLU4-CT4-1290	Grounding	0d	17-Mar-26 A	23-Mar-26 A	
PLU4-CT4-1025	Pour and Wreck Base Slab CT4	0d	06-Apr-26 A	12-Apr-26 A	
PLU4-CT4-1030	Pedestal Forming and Embeds CT4	0d	16-Apr-26 A	27-Apr-26 A	
PLU4-CT4-1035	Pedestal Reinforcement CT4	0d	16-Apr-26 A	05-May-26 A	
PLU4-CT4-1040	Pour and Wreck Pedestals CT4	0d	06-May-26 A	12-May-26 A	
PLU4-CT4-2590	Install Above Ground Foundation (Embeds) CT4	0d	28-Sep-26 A	02-Oct-26 A	
00373.5.6.6.04A Generator Step Up Transformer-4 Civil/Structural					
PLU4-GTSU4-1010	Excavation GTSU4	0d	04-May-26 A	06-May-26 A	
PLU4-GTSU4-1020	Underground Rough-In GTSU4	0d	06-May-26 A	12-May-26 A	
PLU4-GTSU4-1030	Mud Mat GTSU4	0d	02-Jun-26 A	11-Jun-26 A	
PLU4-GTSU4-1040	Base Slab Forming and Embeds GTSU4	0d	12-Jun-26 A	25-Jun-26 A	
PLU4-GTSU4-1050	Base Slab Reinforcement GTSU4	0d	15-Jun-26 A	26-Jun-26 A	
PLU4-GTSU4-1070	Grounding	0d	06-Jul-26 A	08-Jul-26 A	
PLU4-GTSU4-1080	Pour & Wreck GTSU Base Slab	0d	08-Jul-26 A	09-Jul-26 A	
PLU4-GTSU4-1060	Backfill GTSU4	0d	24-Aug-26 A	26-Aug-26 A	
00373.5.6.6.05A Generator Step Up Transformer Fire Wall-4 Civil/Structural					
PLU4-GSUTW4-1010	Excavate GSUTW4	0d	04-May-26 A	06-May-26 A	
PLU4-GSUTW4-1020	Form Footing GSUTW4	4d	05-Oct-26	08-Oct-26	115d
PLU4-GSUTW4-1030	Footing Reinforcement GSUTW4	4d	09-Oct-26	14-Oct-26	115d



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

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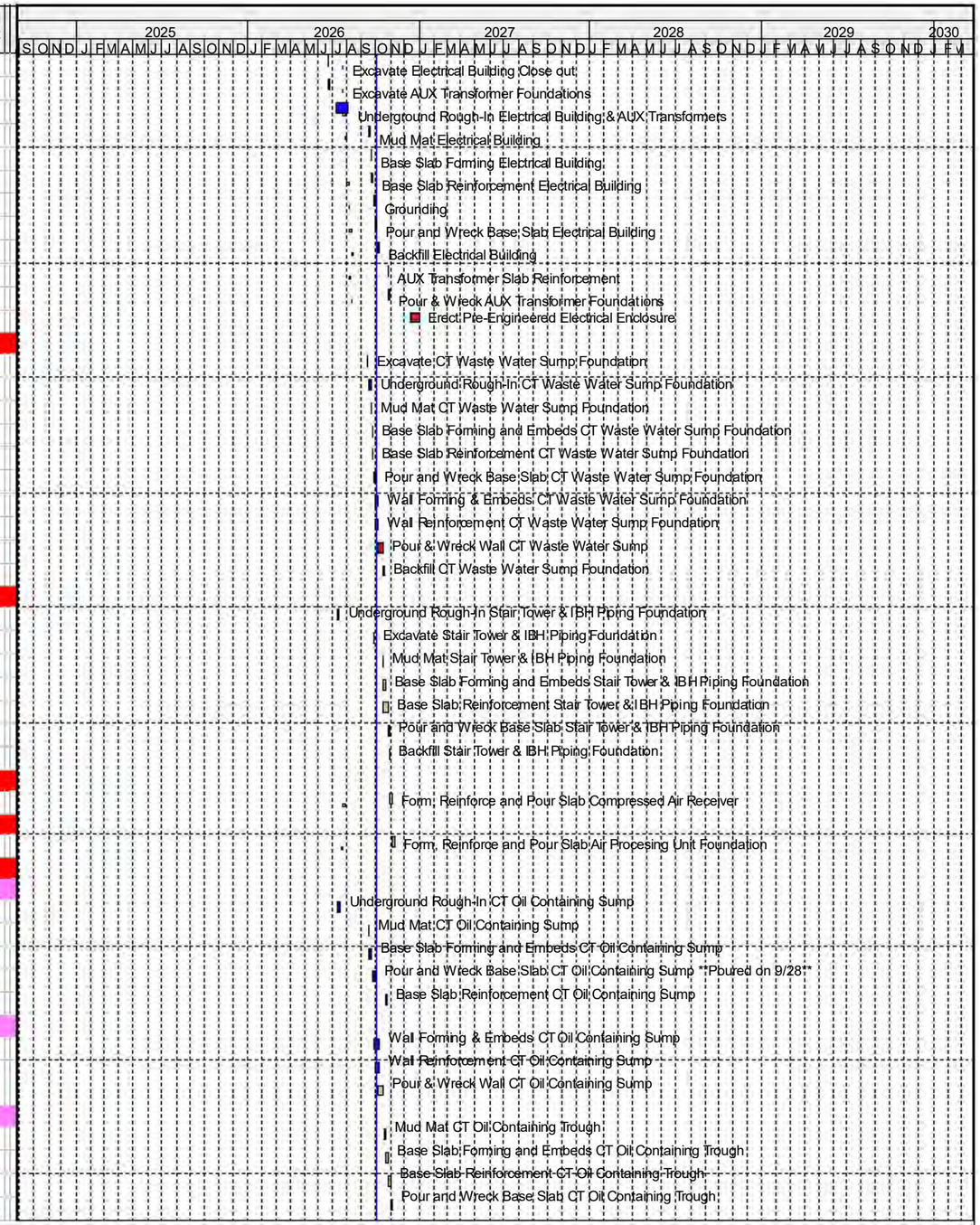
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU4-GSUTW4-1040	Pour and Wreck Footing GSUTW4	2d	15-Oct-26	16-Oct-26	115d
PLU4-GSUTW4-1050	Form Walls GSUTW4	6d	16-Oct-26	26-Oct-26	115d
PLU4-GSUTW4-1060	Wall Reinforcement GSUTW4	6d	26-Oct-26	02-Nov-26	115d
PLU4-GSUTW4-1070	Pour and Wreck Walls GSUTW4	4d	02-Nov-26	06-Nov-26	115d
PLU4-GSUTW4-1080	Backfill GSUTW4	2d	06-Nov-26	10-Nov-26	369d
PLU4-GTSU1-1170	Containment Sump Reinforcement GTSU4	4d	06-Nov-26	12-Nov-26	363d
PLU4-GTSU1-1180	Containment Sump Forming & Embeds GTSU4	4d	12-Nov-26	18-Nov-26	363d
PLU4-GTSU1-1190	Pour & Wreck Containment Walls	2d	18-Nov-26	23-Nov-26	363d
00373.5.6.6.02A Exhaust Stack-4 Civil/Structural					
PLU4-ES4-1010	Underground Rough-In Exhaust Stack	0d	03-Aug-26 A	06-Aug-26 A	
PLU4-ES4-1020	Mud Mat Exhaust Stack	0d	17-Sep-26 A	18-Sep-26 A	
PLU4-ES4-1040	Base Slab Reinforcement Exhaust Stack	5d	30-Sep-26 A	09-Oct-26	33d
PLU4-ES4-1030	Base Slab Forming and Embeds Exhaust Stack	9d	30-Sep-26 A	15-Oct-26	29d
PLU4-ES4-1060	Grounding	2d	07-Oct-26	09-Oct-26	33d
PLU4-ES4-1050	Pour and Wreck Base Slab Exhaust Stack	2d	16-Oct-26	20-Oct-26	29d
00373.5.6.6.28A Accessory Module & Liquid Fuel Pump Skid-4 Civil/Structural					
PLU4-LFPS4-1010	Underground Rough-In Accessory Module & Liquid Fuel Skid	0d	03-Aug-26 A	06-Aug-26 A	
PLU4-LFPS4-1020	Mud Mat Accessory Module & Liquid Fuel Skid	0d	28-Sep-26 A	29-Sep-26 A	
PLU4-LFPS4-1040	Base Slab Reinforcement Accessory Module & Liquid Fuel Skid	5d	30-Sep-26 A	09-Oct-26	181d
PLU4-LFPS4-1030	Base Slab Forming and Embeds Accessory Module & Liquid Fu	9d	30-Sep-26 A	15-Oct-26	177d
PLU4-LFPS4-1050	Pour and Wreck Base Slab Accessory Module & Liquid Fuel Ski	2d	16-Oct-26	20-Oct-26	177d
00373.5.6.6.30A Station Service Transformers-4 Civil/Structural					
PLU4-SST4-1010	Excavate SST4	0d	11-May-26 A	13-May-26 A	
PLU4-SST4-1020	Underground Rough-In SST4	0d	26-May-26 A	01-Jun-26 A	
PLU4-SST4-1030	Mud Mat SST4	0d	14-Sep-26 A	16-Sep-26 A	
PLU4-SST4-1040	Base Slab Forming and Embeds SST4	0d	17-Sep-26 A	22-Sep-26 A	
PLU4-SST4-1050	Base Slab Reinforcement SST4	0d	18-Sep-26 A	22-Sep-26 A	
PLU4-SST4-1080	Grounding	0d	21-Sep-26 A	22-Sep-26 A	
PLU4-SST4-1060	Pour and Wreck Base Slab SST4 **Complete 9/23** **Add firev	0d	23-Sep-26 A	25-Sep-26 A	
PLU4-SST4-1070	Backfill SST4	0d	28-Sep-26 A	30-Sep-26 A	
00373.5.6.6.30A1 Station Service Transformers Firewall -4 Civil/Structural					
PLU4-SST4-1150	Excavate SST4	0d	11-May-26 A	13-May-26 A	
PLU4-SST4-1090	Underground Rough-In SST4	0d	26-May-26 A	01-Jun-26 A	
PLU4-SST4-1100	Mud Mat SST4	0d	28-Sep-26 A	30-Sep-26 A	
PLU4-SST4-1110	Form Footing SST4	0d	05-Oct-26 A	06-Oct-26 A	
PLU4-SST4-1120	Footing Reinforcement SST4	0d	07-Oct-26 A	08-Oct-26 A	
PLU4-SST4-1160	Pour & Wreck Footing	8d	09-Oct-26 A	14-Oct-26	12d
PLU4-SST4-1130	Pour and Wreck Base Slab SST4	1d	15-Oct-26	15-Oct-26	12d
PLU4-SST4-1170	Wall Reinforcemnt SST4	1d	16-Oct-26	19-Oct-26	12d
PLU4-SST4-1140	Form Walls SST4	2d	16-Oct-26	20-Oct-26	12d
PLU4-SST4-1180	Pour & Wreck Walls SST4	1d	19-Oct-26	20-Oct-26	12d
00373.5.6.6.35A LEC & PEC-4 CIVIL/Structural					
PLU4-LEC4-1020	Underground Rough-In LEC & PEC	0d	03-Aug-26 A	05-Aug-26 A	
PLU4-LEC4-1010	Excavate LEC & PEC	0d	24-Sep-26 A	24-Sep-26 A	
PLU4-LEC4-1030	Mud Mat LEC & PEC	0d	28-Sep-26 A	29-Sep-26 A	
PLU4-LEC4-1080	Grounding	2d	05-Oct-26	07-Oct-26	65d
PLU4-LEC4-1040	Base Slab Forming and Embeds LEC & PEC	10d	13-Oct-26 A	16-Oct-26	56d
PLU4-LEC4-1050	Base Slab Reinforcement LEC & PEC	12d	13-Oct-26 A	20-Oct-26	56d
PLU4-LEC4-1060	Pour and Wreck Base Slab LEC & PEC	2d	21-Oct-26	23-Oct-26	56d
PLU4-LEC4-1070	Backfill LEC & PEC	2d	23-Oct-26	26-Oct-26	138d
00373.5.6.6.25A CTG Electrical PDC-4 CIVIL/Structural					



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

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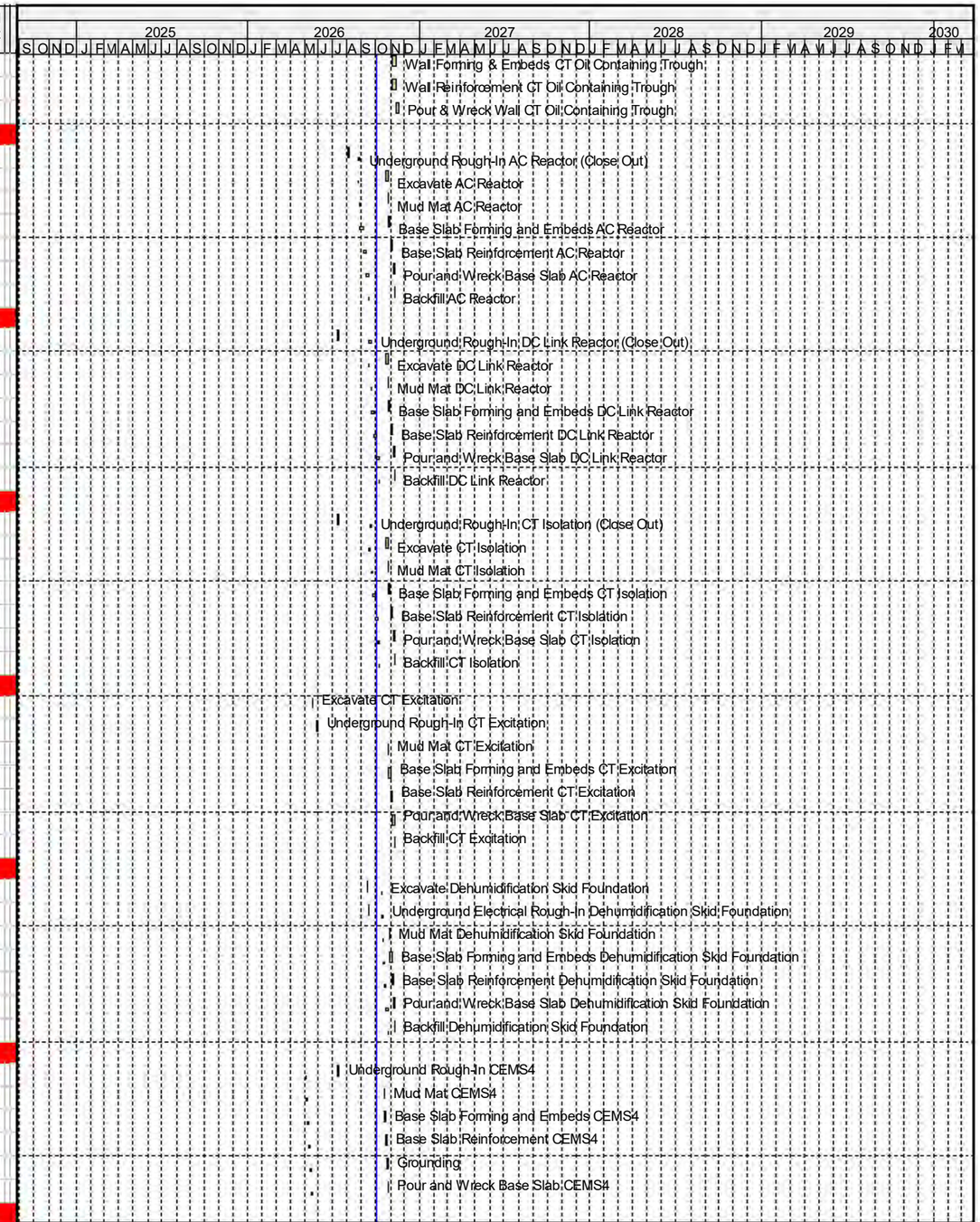
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU4-EPDC-1130	Excavate Electrical Building Close out	0d	22-Jun-26 A	22-Jun-26 A	
PLU4-EPDC-1140	Excavate AUX Transformer Foundations	0d	23-Jun-26 A	24-Jun-26 A	
PLU4-EPDC-1060	Underground Rough-In Electrical Building & AUX Transformers	0d	10-Jul-26 A	03-Aug-26 A	
PLU4-EPDC-1070	Mud Mat Electrical Building	0d	17-Sep-26 A	18-Sep-26 A	
PLU4-EPDC-1080	Base Slab Forming Electrical Building	0d	21-Sep-26 A	22-Sep-26 A	
PLU4-EPDC-1090	Base Slab Reinforcement Electrical Building	0d	22-Sep-26 A	24-Sep-26 A	
PLU4-EPDC-1120	Grounding	0d	28-Sep-26 A	30-Sep-26 A	
PLU4-EPDC-1100	Pour and Wreck Base Slab Electrical Building	0d	01-Oct-26 A	02-Oct-26 A	
PLU4-EPDC-1110	Backfill Electrical Building	0d	05-Oct-26 A	07-Oct-26 A	
PLU4-EPDC-1150	AUX Transformer Slab Reinforcement	2d	26-Oct-26	28-Oct-26	56d
PLU4-EPDC-1160	Pour & Wreck AUX Transformer Foundations	2d	28-Oct-26	30-Oct-26	56d
PLU4-EPDC-1170	Erect Pre-Engineered Electrical Enclosure	12d	14-Dec-26	31-Dec-26	-19d
00373.5.6.6.37A11 CT Waste Water Sump Foundation-4 Civil/Structural					
PLU4-WWS-1000	Excavate CT Waste Water Sump Foundation	0d	14-Sep-26 A	14-Sep-26 A	
PLU4-WWS-1010	Underground Rough-In CT Waste Water Sump Foundation	0d	16-Sep-26 A	21-Sep-26 A	
PLU4-WWS-1020	Mud Mat CT Waste Water Sump Foundation	0d	22-Sep-26 A	22-Sep-26 A	
PLU4-WWS-1030	Base Slab Forming and Embeds CT Waste Water Sump Founc	0d	23-Sep-26 A	24-Sep-26 A	
PLU4-WWS-1040	Base Slab Reinforcement CT Waste Water Sump Foundation	0d	25-Sep-26 A	25-Sep-26 A	
PLU4-WWS-1050	Pour and Wreck Base Slab CT Waste Water Sump Foundation	0d	28-Sep-26 A	30-Sep-26 A	
PLU4-WWS-1060	Wall Forming & Embeds CT Waste Water Sump Foundation	0d	01-Oct-26 A	05-Oct-26 A	
PLU4-WWS-1070	Wall Reinforcement CT Waste Water Sump Foundation	0d	01-Oct-26 A	05-Oct-26 A	
PLU4-WWS-1080	Pour & Wreck Wall CT Waste Water Sump	9d	12-Oct-26 A	15-Oct-26	-5d
PLU4-WWS-1090	Backfill CT Waste Water Sump Foundation	2d	16-Oct-26	19-Oct-26	387d
00373.5.6.6.37A1 Stair Tower & IBH Piping-4 Civil/Structural					
PLU4-HVB-1010	Underground Rough-In Stair Tower & IBH Piping Foundation	0d	13-Jul-26 A	15-Jul-26 A	
PLU4-HVB-1000	Excavate Stair Tower & IBH Piping Foundation	0d	28-Sep-26 A	28-Sep-26 A	
PLU4-HVB-1020	Mud Mat Stair Tower & IBH Piping Foundation	1d	16-Oct-26	16-Oct-26	378d
PLU4-HVB-1030	Base Slab Forming and Embeds Stair Tower & IBH Piping Foun	4d	16-Oct-26	22-Oct-26	378d
PLU4-HVB-1040	Base Slab Reinforcement Stair Tower & IBH Piping Foundation	6d	16-Oct-26	26-Oct-26	378d
PLU4-HVB-1050	Pour and Wreck Base Slab Stair Tower & IBH Piping Foundatior	2d	26-Oct-26	29-Oct-26	378d
PLU4-HVB-1060	Backfill Stair Tower & IBH Piping Foundation	2d	29-Oct-26	30-Oct-26	378d
00373.5.6.6.24A Compressed Air Receiver Foundation-4 Civil/Structural					
PLU4-WMFP4-1000	Form, Reinforce and Pour Slab Compressed Air Receiver	3d	30-Oct-26	04-Nov-26	102d
00373.5.6.6.23A Air Processing Unit-4 Civil/Structural					
PLU4-FP4-1000	Form, Reinforce and Pour Slab Air Procesing Unit Foundation	3d	04-Nov-26	09-Nov-26	102d
00373.5.6.6.28A1 CT Oil Containing Sump & Trough Foundation-4 Civil/Structural					
00373.5.6.6.28A1.1 Sump					
PLU4-OCS-1000	Underground Rough-In CT Oil Containing Sump	0d	13-Jul-26 A	16-Jul-26 A	
PLU4-OCS-1010	Mud Mat CT Oil Containing Sump	0d	15-Sep-26 A	16-Sep-26 A	
PLU4-OCS-1020	Base Slab Forming and Embeds CT Oil Containing Sump	0d	17-Sep-26 A	21-Sep-26 A	
PLU4-OCS-1040	Pour and Wreck Base Slab CT Oil Containing Sump **Poured c	0d	25-Sep-26 A	30-Sep-26 A	
PLU4-OCS-1030	Base Slab Reinforcement CT Oil Containing Sump	0d	22-Oct-26 A	23-Oct-26 A	
00373.5.6.6.28A1.2 Walls					
PLU4-OCS-1050	Wall Forming & Embeds CT Oil Containing Sump	0d	28-Sep-26 A	09-Oct-26 A	
PLU4-OCS-1060	Wall Reinforcement CT Oil Containing Sump	0d	29-Sep-26 A	09-Oct-26 A	
PLU4-OCS-1070	Pour & Wreck Wall CT Oil Containing Sump	9d	12-Oct-26 A	15-Oct-26	179d
00373.5.6.6.28A1.3 Trough					
PLU4-OCS-1080	Mud Mat CT Oil Containing Trough	2d	20-Oct-26	21-Oct-26	177d
PLU4-OCS-1090	Base Slab Forming and Embeds CT Oil Containing Trough	4d	22-Oct-26	27-Oct-26	177d
PLU4-OCS-1100	Base Slab Reinforcement CT Oil Containing Trough	4d	28-Oct-26	02-Nov-26	177d
PLU4-OCS-1110	Pour and Wreck Base Slab CT Oil Containing Trough	2d	03-Nov-26	05-Nov-26	177d



Remaining Level of Effort
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Remaining Work
Critical Remaining Work
Milestone

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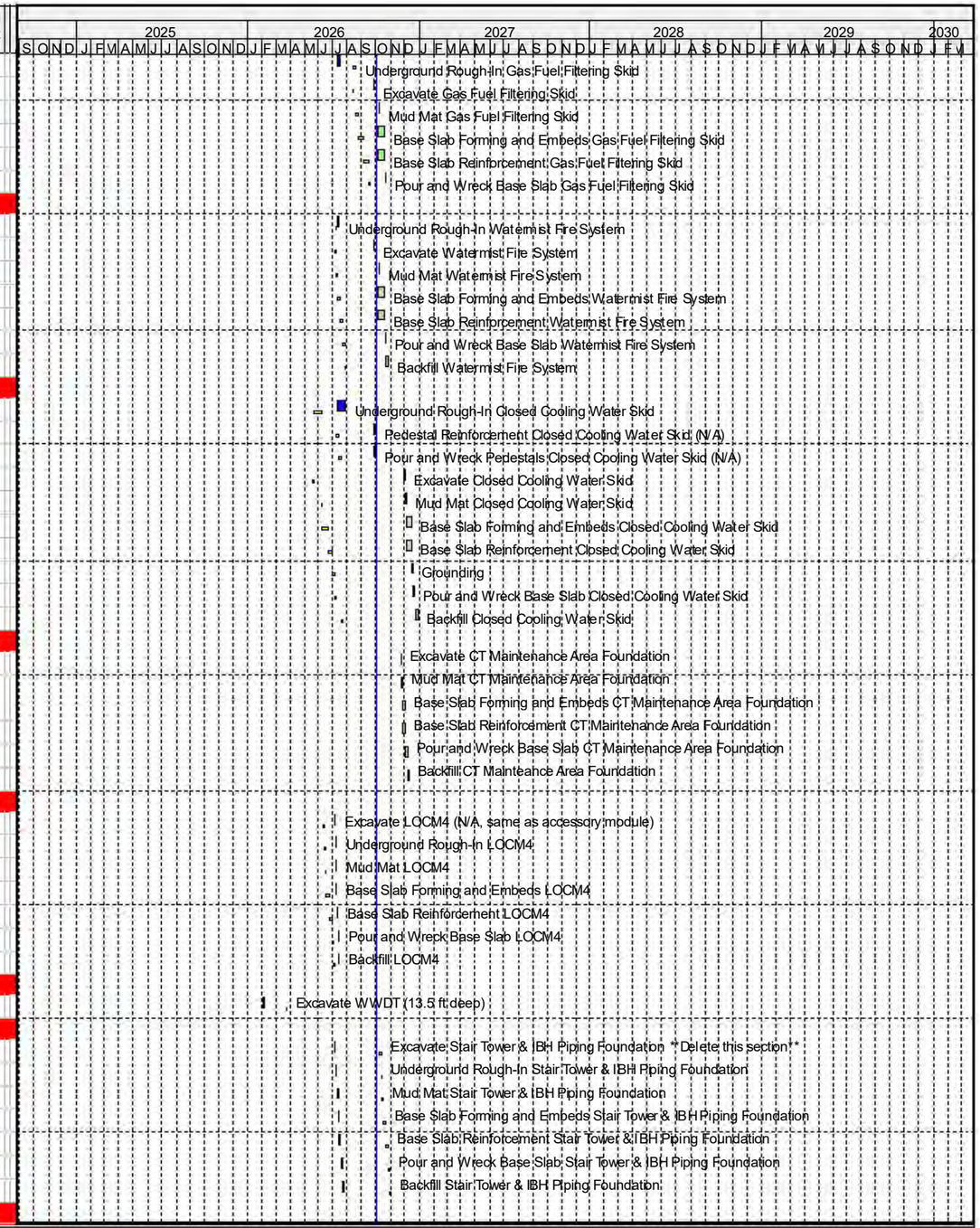
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU4-OCS-1120	Wall Forming & Embeds CT Oil Containing Trough	6d	05-Nov-26	12-Nov-26	177d
PLU4-OCS-1130	Wall Reinforcement CT Oil Containing Trough	6d	05-Nov-26	12-Nov-26	177d
PLU4-OCS-1140	Pour & Wreck Wall CT Oil Containing Trough	2d	13-Nov-26	17-Nov-26	177d
00373.5.6.6.33A AC Reactort-4 Civil/Structural					
PLU4-VTC4-1020	Underground Rough-In AC Reactor (Close Out)	0d	03-Aug-26 A	05-Aug-26 A	
PLU4-VTC4-1010	Excavate AC Reactor	1d	23-Oct-26	26-Oct-26	143d
PLU4-VTC4-1030	Mud Mat AC Reactor	1d	26-Oct-26	26-Oct-26	143d
PLU4-VTC4-1040	Base Slab Forming and Embeds AC Reactor	4d	27-Oct-26	30-Oct-26	180d
PLU4-VTC4-1050	Base Slab Reinforcement AC Reactor	4d	02-Nov-26	05-Nov-26	180d
PLU4-VTC4-1060	Pour and Wreck Base Slab AC Reactor	2d	06-Nov-26	10-Nov-26	180d
PLU4-VTC4-1070	Backfill AC Reactor	2d	10-Nov-26	11-Nov-26	180d
00373.5.6.6.34A DC Link Reactor-4 Civil/Structural					
PLU4-GTET4-1020	Underground Rough-In DC Link Reactor (Close Out)	0d	13-Jul-26 A	15-Jul-26 A	
PLU4-GTET4-1010	Excavate DC Link Reactor	1d	23-Oct-26	26-Oct-26	143d
PLU4-GTET4-1030	Mud Mat DC Link Reactor	1d	26-Oct-26	26-Oct-26	143d
PLU4-GTET4-1040	Base Slab Forming and Embeds DC Link Reactor	4d	27-Oct-26	30-Oct-26	143d
PLU4-GTET4-1050	Base Slab Reinforcement DC Link Reactor	4d	02-Nov-26	05-Nov-26	143d
PLU4-GTET4-1060	Pour and Wreck Base Slab DC Link Reactor	2d	06-Nov-26	10-Nov-26	143d
PLU4-GTET4-1070	Backfill DC Link Reactor	2d	10-Nov-26	11-Nov-26	143d
00373.5.6.6.36A CT Isolation-4 Civil/Structural					
PLU4-IT4-1020	Underground Rough-In CT Isolation (Close Out)	0d	13-Jul-26 A	15-Jul-26 A	
PLU4-IT4-1010	Excavate CT Isolation	1d	23-Oct-26	26-Oct-26	146d
PLU4-IT4-1030	Mud Mat CT Isolation	1d	26-Oct-26	26-Oct-26	146d
PLU4-IT4-1040	Base Slab Forming and Embeds CT Isolation	4d	27-Oct-26	30-Oct-26	146d
PLU4-IT4-1050	Base Slab Reinforcement CT Isolation	4d	02-Nov-26	05-Nov-26	146d
PLU4-IT4-1060	Pour and Wreck Base Slab CT Isolation	2d	06-Nov-26	10-Nov-26	146d
PLU4-IT4-1070	Backfill CT Isolation	2d	10-Nov-26	11-Nov-26	180d
00373.5.6.6.36A1 CT Excitation-4 Civil/Structural					
PLU4-CTE-1000	Excavate CT Excitation	0d	18-May-26 A	18-May-26 A	
PLU4-CTE-1010	Underground Rough-In CT Excitation	0d	26-May-26 A	29-May-26 A	
PLU4-CTE-1020	Mud Mat CT Excitation	1d	27-Oct-26	27-Oct-26	180d
PLU4-CTE-1030	Base Slab Forming and Embeds CT Excitation	4d	27-Oct-26	02-Nov-26	180d
PLU4-CTE-1040	Base Slab Reinforcement CT Excitation	3d	02-Nov-26	05-Nov-26	180d
PLU4-CTE-1050	Pour and Wreck Base Slab CT Excitation	2d	05-Nov-26	10-Nov-26	180d
PLU4-CTE-1060	Backfill CT Excitation	2d	10-Nov-26	11-Nov-26	180d
00373.5.6.6.38A Dehumidification Skid Foundation-4 Civil/Structural					
PLU4-FGFF4-1000	Excavate Dehumidification Skid Foundation	0d	14-Sep-26 A	14-Sep-26 A	
PLU4-FGFF4-1010	Underground Electrical Rough-In Dehumidification Skid Founda	0d	15-Sep-26 A	17-Sep-26 A	
PLU4-FGFF4-1020	Mud Mat Dehumidification Skid Foundation	1d	29-Oct-26	30-Oct-26	181d
PLU4-FGFF4-1030	Base Slab Forming and Embeds Dehumidification Skid Founda	2d	30-Oct-26	03-Nov-26	181d
PLU4-FGFF4-1040	Base Slab Reinforcement Dehumidification Skid Foundation	2d	04-Nov-26	06-Nov-26	181d
PLU4-FGFF4-1050	Pour and Wreck Base Slab Dehumidification Skid Foundation	2d	06-Nov-26	09-Nov-26	181d
PLU4-FGFF4-1060	Backfill Dehumidification Skid Foundation	1d	10-Nov-26	10-Nov-26	181d
00373.5.6.6.03A CEMS-4 Civil/Structural					
PLU4-CEMS4-1010	Underground Rough-In CEMS4	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CEMS4-1020	Mud Mat CEMS4	1d	19-Oct-26	19-Oct-26	-5d
PLU4-CEMS4-1030	Base Slab Forming and Embeds CEMS4	2d	19-Oct-26	22-Oct-26	160d
PLU4-CEMS4-1040	Base Slab Reinforcement CEMS4	1d	22-Oct-26	23-Oct-26	160d
PLU4-CEMS4-1060	Grounding	2d	23-Oct-26	27-Oct-26	160d
PLU4-CEMS4-1050	Pour and Wreck Base Slab CEMS4	2d	27-Oct-26	28-Oct-26	160d
00373.5.6.6.29A Gas Fuel Filtering Skid-4 Civil/Structural					



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU4-FGC4-1010	Underground Rough-In Gas Fuel Filtering Skid	0d	13-Jul-26 A	16-Jul-26 A	
PLU4-FGC4-1060	Excavate Gas Fuel Filtering Skid	0d	28-Sep-26 A	28-Sep-26 A	
PLU4-FGC4-1020	Mud Mat Gas Fuel Filtering Skid	0d	08-Oct-26 A	09-Oct-26 A	
PLU4-FGC4-1030	Base Slab Forming and Embeds Gas Fuel Filtering Skid	11d	12-Oct-26 A	19-Oct-26	48d
PLU4-FGC4-1040	Base Slab Reinforcement Gas Fuel Filtering Skid	12d	13-Oct-26 A	20-Oct-26	48d
PLU4-FGC4-1050	Pour and Wreck Base Slab Gas Fuel Filtering Skid	2d	21-Oct-26	23-Oct-26	48d
00373.5.6.6.42A Watermist Fire System-4 Civil/Structural					
PLU4-WIS4-1020	Underground Rough-In Watermist Fire System	0d	13-Jul-26 A	15-Jul-26 A	
PLU4-WIS4-1010	Excavate Watermist Fire System	0d	28-Sep-26 A	28-Sep-26 A	
PLU4-WIS4-1030	Mud Mat Watermist Fire System	0d	08-Oct-26 A	08-Oct-26 A	
PLU4-WIS4-1040	Base Slab Forming and Embeds Watermist Fire System	12d	13-Oct-26 A	20-Oct-26	192d
PLU4-WIS4-1050	Base Slab Reinforcement Watermist Fire System	12d	13-Oct-26 A	20-Oct-26	192d
PLU4-WIS4-1060	Pour and Wreck Base Slab Watermist Fire System	2d	21-Oct-26	23-Oct-26	192d
PLU4-WIS4-1070	Backfill Watermist Fire System	2d	23-Oct-26	26-Oct-26	192d
00373.5.6.6.07A Closed Cooling Water Skid-4 Civil/Structural					
PLU4-EPDC4-1020	Underground Rough-In Closed Cooling Water Skid	0d	13-Jul-26 A	28-Jul-26 A	
PLU4-EPDC4-1070	Pedestal Reinforcement Closed Cooling Water Skid (N/A)	0d	28-Sep-26 A	01-Oct-26 A	
PLU4-EPDC4-1080	Pour and Wreck Pedestals Closed Cooling Water Skid (N/A)	0d	28-Sep-26 A	01-Oct-26 A	
PLU4-EPDC4-1010	Excavate Closed Cooling Water Skid	2d	30-Nov-26	02-Dec-26	117d
PLU4-EPDC4-1030	Mud Mat Closed Cooling Water Skid	2d	02-Dec-26	04-Dec-26	117d
PLU4-EPDC4-1040	Base Slab Forming and Embeds Closed Cooling Water Skid	8d	04-Dec-26	16-Dec-26	117d
PLU4-EPDC4-1050	Base Slab Reinforcement Closed Cooling Water Skid	8d	04-Dec-26	16-Dec-26	117d
PLU4-EPDC4-1100	Grounding	2d	16-Dec-26	18-Dec-26	117d
PLU4-EPDC4-1060	Pour and Wreck Base Slab Closed Cooling Water Skid	2d	18-Dec-26	22-Dec-26	117d
PLU4-EPDC4-1090	Backfill Closed Cooling Water Skid	2d	23-Dec-26	29-Dec-26	150d
00373.5.6.6.42A1 CT Mainteance Area Foundation-4 Civil/Structural					
PLU4-CTM-1000	Excavate CT Maintenance Area Foundation	1d	24-Nov-26	25-Nov-26	129d
PLU4-CTM-1010	Mud Mat CT Maintenance Area Foundation	1d	25-Nov-26	26-Nov-26	129d
PLU4-CTM-1020	Base Slab Forming and Embeds CT Maintenance Area Founda	4d	26-Nov-26	03-Dec-26	129d
PLU4-CTM-1030	Base Slab Reinforcement CT Maintenance Area Foundation	4d	26-Nov-26	03-Dec-26	129d
PLU4-CTM-1040	Pour and Wreck Base Slab CT Maintenance Area Foundation	2d	03-Dec-26	07-Dec-26	129d
PLU4-CTM-1050	Backfill CT Mainteance Area Foundation	2d	07-Dec-26	09-Dec-26	129d
00373.5.6.6.41A Lube Oil Control Module-4 Civil/Structural					
PLU4-LOCM4-1010	Excavate LOCM4 (N/A, same as accessory module)	0d	07-Jul-26 A	07-Jul-26 A	
PLU4-LOCM4-1020	Underground Rough-In LOCM4	0d	08-Jul-26 A	08-Jul-26 A	
PLU4-LOCM4-1030	Mud Mat LOCM4	0d	09-Jul-26 A	09-Jul-26 A	
PLU4-LOCM4-1040	Base Slab Forming and Embeds LOCM4	0d	10-Jul-26 A	10-Jul-26 A	
PLU4-LOCM4-1050	Base Slab Reinforcement LOCM4	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-LOCM4-1060	Pour and Wreck Base Slab LOCM4	0d	14-Jul-26 A	14-Jul-26 A	
PLU4-LOCM4-1070	Backfill LOCM4	0d	15-Jul-26 A	15-Jul-26 A	
00373.5.6.6.54A Water Wash / False Start Drains Tank-4 Civil/Structural					
PLU4-WWDT-1000	Excavate WWDT (13.5 ft deep)	0d	03-Feb-26 A	05-Feb-26 A	
00373.5.6.6.37A High Voltage Breaker-4 Civil/Structural					
PLU4-HVB4-1010	Excavate Stair Tower & IBH Piping Foundation **Delete this sec	0d	06-Jul-26 A	06-Jul-26 A	
PLU4-HVB4-1020	Underground Rough-In Stair Tower & IBH Piping Foundation	0d	08-Jul-26 A	09-Jul-26 A	
PLU4-HVB4-1030	Mud Mat Stair Tower & IBH Piping Foundation	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-HVB4-1040	Base Slab Forming and Embeds Stair Tower & IBH Piping Foun	0d	14-Jul-26 A	15-Jul-26 A	
PLU4-HVB4-1050	Base Slab Reinforcement Stair Tower & IBH Piping Foundation	0d	16-Jul-26 A	17-Jul-26 A	
PLU4-HVB4-1060	Pour and Wreck Base Slab Stair Tower & IBH Piping Foundatior	0d	20-Jul-26 A	22-Jul-26 A	
PLU4-HVB4-1070	Backfill Stair Tower & IBH Piping Foundation	0d	23-Jul-26 A	24-Jul-26 A	
00373.5.6.6.3 U4 CTG Boilmaker/Pipe/Equipment					



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
00373.5.6.6.3.4 CTG Boilmaker					
PLU4-CTG-MBS-2640	GE Load Coupling Deliver to Site	0d	03-Sep-26 A	03-Sep-26 A	
PLU4-CG4-MBS-182030	CTG4 GE Turbine Initial Inspection	0d	22-Sep-26 A	28-Sep-26 A	
PLU4-CG4-MBS-182010	CTG4 Unload & Set Turbine in Laydown Area	0d	02-Oct-26 A	02-Oct-26 A	
PLU4-CTG-MBS-1010	CTG4 Receive GE Exhaust Diffuser/Stack	0d	05-Oct-26 A		
PLU4-CTG-MBS-1000	CTG4 Receive Filter House Equipment	0d		13-Oct-26 A	
PLU4-CTG-MBS-1070	CTG4 Receive Inlet Equipment	0d	13-Oct-26 A	13-Oct-26 A	
PLU4-CTG-MBS-2070	Receive Stack Sections & Bolt & Pre-Weld Stack Sections	10d	19-Oct-26	03-Nov-26	-5d
PLU4-CG4-MBS-1050	CTG4 Prep & Set Gantry @ CTG (Original)	3d	20-Oct-26	23-Oct-26	12d
PLU4-CG4-MBS-1060	CTG4 Unload & Set Turbine Rough Align	2d	26-Oct-26	28-Oct-26	12d
PLU4-CTG-MBS-1810	Install Exhaust Duct Support Strucural Assembly Lower Half (ML	2d	28-Oct-26	30-Oct-26	12d
PLU4-CG4-MBS-1070	CTG4 Unload & Set Generator	1d	30-Oct-26	30-Oct-26	41d
PLU4-CTG-MBS-1090	CTG4 Disassemble Gantry	3d	02-Nov-26	04-Nov-26	41d
PLU4-CTG-MBS-1940	Install Lower Exhaust Stack (Bottom 3 Sections)	2d	03-Nov-26	05-Nov-26	-5d
PLU4-CTG-MBS-1980	Install Terminal Enclosure	2d	05-Nov-26	06-Nov-26	55d
PLU4-CTG-MBS-1970	Install Plenum Support Steel	2d	05-Nov-26	06-Nov-26	51d
PLU4-CTG-MBS-1990	Install Inlet Plenum Lower Half	3d	05-Nov-26	09-Nov-26	51d
PLU4-CG4-MBS-182020	CTG4 GE Turbine Repairs	5d	05-Nov-26	11-Nov-26	59d
PLU4-CTG-MBS-1250	CTG4 Receive & Prep Inlet Suppot Steel Framing	5d	05-Nov-26	11-Nov-26	68d
PLU4-CTG-MBS-1860	Install Exhaust Duct Lower Half	1d	05-Nov-26	05-Nov-26	8d
PLU4-CTG-MBS-2630	Install Scaffold in Lower Exhaust Stack (Bottom 3 Sections)	4d	05-Nov-26	10-Nov-26	-5d
PLU4-CTG-MBS-1870	Install 706B Legs to Diffuser	2d	06-Nov-26	09-Nov-26	8d
PLU4-CTG-MBS-2000	Install Collector Cab	2d	06-Nov-26	10-Nov-26	55d
PLU4-CTG-MBS-2110	Inlet Foundation Layout & Elevation Prep	3d	09-Nov-26	11-Nov-26	68d
PLU4-CTG-MBS-1880	Install GT Aft Diffuser w/ Interior Piping	2d	09-Nov-26	11-Nov-26	8d
PLU4-CTG-MBS-1950	Install Exhaust Stack Silencer	2d	10-Nov-26	12-Nov-26	-5d
PLU4-CTG-MBS-1890	GT Drop Check	1d	11-Nov-26	11-Nov-26	8d
PLU4-CTG-MBS-1900	Install Exhaust Duct Upper Half	2d	12-Nov-26	13-Nov-26	8d
PLU4-CTG-MBS-2120	Install Inlet Column Steel (GE Supplied)	2d	12-Nov-26	13-Nov-26	68d
PLU4-CTG-MBS-1120	CTG4 Prep & Install Load Coupling to Turbine	3d	12-Nov-26	17-Nov-26	49d
PLU4-CTG-MBS-1820	Install Upper Exhaust Stack	8d	12-Nov-26	24-Nov-26	-5d
PLU4-CTG-MBS-1910	Install Thermo Couple Ladder	1d	13-Nov-26	16-Nov-26	85d
PLU4-CTG-MBS-1920	Install Sound Barrier Wall Steel	2d	13-Nov-26	17-Nov-26	85d
PLU4-CTG-MBS-2060	Install Exhaust Duct Transition (Round to Rectangular)	2d	13-Nov-26	17-Nov-26	8d
PLU4-CTG-MBS-1160	CTG4 Seal weld outside exhaust Diffuser	5d	13-Nov-26	20-Nov-26	19d
PLU4-CTG-MBS-2130	Install Horizontal Beams/Girders (GE Supplied)	3d	16-Nov-26	18-Nov-26	68d
PLU4-CTG-MBS-1270	CTG4 Pre Assemble Filter House Transition Assembly	7d	16-Nov-26	24-Nov-26	83d
PLU4-CTG-MBS-2020	Install Inlet Plenum Upper Half & Tighten/Torque Bolts	3d	17-Nov-26	20-Nov-26	49d
PLU4-CTG-MBS-2050	Install Exhaust Duct (Transition to Stack Breech)	5d	18-Nov-26	24-Nov-26	8d
PLU4-CTG-MBS-2140	Install Inlet X-Bracing Steel (GE Supplied)	4d	19-Nov-26	24-Nov-26	68d
PLU4-CTG-MBS-1960	Install Load Compartment	2d	20-Nov-26	23-Nov-26	53d
PLU4-CTG-MBS-2280	Install Inlet Plenum Barrier Walls & Heat Shields	6d	20-Nov-26	01-Dec-26	49d
PLU4-CTG-MBS-1840	Erect Remaining Scaffold Inside Stack	2d	24-Nov-26	26-Nov-26	9d
PLU4-CTG-MBS-1830	Install Stack Accessories (Ladders/Platforms etc)	4d	24-Nov-26	01-Dec-26	-5d
PLU4-CTG-MBS-2610	Erect Scaffolding Inside Exhaust Duct	3d	24-Nov-26	30-Nov-26	8d
PLU4-CTG-MBS-2150	Torque Bolts to Spec	3d	25-Nov-26	30-Nov-26	68d
PLU4-CTG-MBS-2600	Exhaust Duct Internal Seam Welding	6d	30-Nov-26	08-Dec-26	8d
PLU4-CTG-MBS-2230	Install Filters in Filter House Modules (Installed on Ground)	5d	01-Dec-26	07-Dec-26	68d
PLU4-CTG-MBS-2160	Install Inlet Handrail & Grating (GE Supplied)	6d	01-Dec-26	08-Dec-26	73d
PLU4-CTG-MBS-1850	Install Exhaust Stack Expansion Joint	1d	01-Dec-26	02-Dec-26	117d



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU4-CTG-MBS-2080	Exhaust Stack - External Horiztonal Seam Welding	4d	01-Dec-26	07-Dec-26	69d
PLU4-CTG-MBS-2340	Exhaust Stack - External Horizontal Seam Welding	12d	01-Dec-26	17-Dec-26	-5d
PLU4-CTG-MBS-2090	Install Sound Barrier Wall Steel Framing	3d	07-Dec-26	10-Dec-26	69d
PLU4-CTG-MBS-1170	CTG4 Install Lower Half Turbine Enclosure	2d	08-Dec-26	09-Dec-26	44d
PLU4-CTG-MBS-2240	Install Weather Hoods on Filter House Modules (Installed on G	6d	08-Dec-26	15-Dec-26	68d
PLU4-CTG-MBS-1280	CTG4 Install Support Steel and Grating for LEC & PEEC Bldg	8d	08-Dec-26	18-Dec-26	93d
PLU4-CTG-MBS-2590	Exhaust Duct Touch-Up Painting	3d	08-Dec-26	11-Dec-26	8d
PLU4-CTG-MBS-2170	GE Inspection of Inlet Steel Main Frame	1d	09-Dec-26	09-Dec-26	73d
PLU4-CTG-MBS-2180	Install Inlet Frame Stair Steel (GE Supplied)	5d	09-Dec-26	15-Dec-26	93d
PLU4-CTG-MBS-2290	Install Inlet Transition Piece	1d	10-Dec-26	10-Dec-26	73d
PLU4-CTG-MBS-1190	CTG4 Install Upper Half Turbine Enclosure	2d	10-Dec-26	11-Dec-26	69d
PLU4-CTG-MBS-1930	Install Sound Barrier Wall Panels	2d	10-Dec-26	14-Dec-26	69d
PLU4-CTG-MBS-2620	Install Exhaust Duct Internal Heat Shields & Insulation	3d	11-Dec-26	16-Dec-26	8d
PLU4-CTG-MBS-2250	Assemble & Prep Evap Cooler Sump (on Ground)	2d	16-Dec-26	17-Dec-26	68d
PLU4-CTG-MBS-2190	Install Inlet Frame Stair Handrail (GE Supplied)	5d	16-Dec-26	22-Dec-26	93d
PLU4-CTG-MBS-1140	CTG4 Install Accessory Module Exhaust Fans	2d	16-Dec-26	18-Dec-26	130d
PLU4-CTG-MBS-2380	Exhaust Stack - Internal Seam Welding	5d	17-Dec-26	28-Dec-26	-5d
PLU4-CTG-MBS-1310	CTG4 Set Evap Cooler Sump	1d	18-Dec-26	18-Dec-26	68d
PLU4-CTG-MBS-1150	CTG4 Set/Install Fuel Gas Electric Start-up Heater	2d	18-Dec-26	21-Dec-26	130d
PLU4-CTG-MBS-1300	CTG4 Set Evap Cooler Modules	2d	18-Dec-26	22-Dec-26	68d
PLU4-CTG-MBS-2030	Set Filter House Modules (6 Modules)	5d	22-Dec-26	31-Dec-26	87d
PLU4-CTG-MBS-2200	Install Inlet Frame Stair Grating (GE Supplied)	3d	23-Dec-26	29-Dec-26	93d
PLU4-CTG-MBS-2360	Exhaust Stack Internal Seam Painting	3d	28-Dec-26	31-Dec-26	-5d
PLU4-CTG-MBS-2210	GE Inspection Inlet Frame Stairs	1d	30-Dec-26	30-Dec-26	93d
PLU4-CTG-MBS-2220	Inlet Frame & Stair Grout	5d	31-Dec-26	07-Jan-27	93d
PLU4-CTG-MBS-1700	Install Inlet Silencer Duct	2d	31-Dec-26	04-Jan-27	87d
PLU4-CTG-MBS-2370	Exhaust Stack - Internal Insulation & Heat Shield Install	4d	31-Dec-26	07-Jan-27	-5d
PLU4-CTG-MBS-1180	CTG4 Install Inlet Duct – Silencer to Inlet Plenum Expansion Joi	1d	04-Jan-27	05-Jan-27	87d
PLU4-CTG-MBS-2260	Install Inlet Duct Expansion Joint (Inlet Plenum Upper)	1d	05-Jan-27	06-Jan-27	95d
PLU4-CTG-MBS-2010	Scaffold for Inlet (Madison to verify if needed)	2d	05-Jan-27	07-Jan-27	87d
PLU4-CTG-MBS-1210	CTG4 Install Inside turbine Enclosure Platforms	2d	07-Jan-27	11-Jan-27	93d
PLU4-CTG-MBS-1200	CTG4 Install Inlet Duct & Filter House Torque/Tighten Bolts	4d	07-Jan-27	13-Jan-27	87d
PLU4-CTG-MBS-2350	Exhaust Duct/Stack GE Final Inspection	2d	07-Jan-27	11-Jan-27	-5d
PLU4-CTG-MBS-1220	CTG4 Install Turbine Enclosure Roof	4d	11-Jan-27	15-Jan-27	93d
PLU4-CTG-MBS-2270	Install Filter House Accessories (Platforms/Davit/Ladder)	3d	13-Jan-27	18-Jan-27	87d
PLU4-CTG-MBS-1350	CTG4 Caulk & Detail Filter House Internal	10d	13-Jan-27	27-Jan-27	130d
PLU4-CTG-MBS-1230	CTG4 Install Turbine Enclosure Roof Cooling Fans	2d	15-Jan-27	19-Jan-27	93d
PLU4-CTG-MBS-1240	CTG4 Install Outside Turbine Enclosure Platforms	8d	22-Jan-27	02-Feb-27	90d
PLU4-CTG-MBS-1320	CTG4 Install Remaining Steel and Grating Exterior CT	8d	02-Feb-27	11-Feb-27	64d
PLU4-CTG-MBS-1330	CTG4 Install Insulation & Liner Plate Inside AFT Diffuser	12d	02-Feb-27	18-Feb-27	64d
PLU4-CTG-MBS-2040	Load Coupling Shaft Runout Check (After Lube Oil Flush)	2d	19-Feb-27	22-Feb-27	78d
PLU4-CTG-MBS-1340	CTG4 Walkdown/Punch List	6d	28-Apr-27	06-May-27	16d
PLU4-CTG-MBS-1360	CTG4 Final Align Turbine/Generator	6d	06-May-27	14-May-27	25d
PLU4-CTG-MBS-1290	CTG4 Weld Studs on Diffuser for Insulation	8d	06-May-27	18-May-27	52d
PLU4-CTG-MBS-1410	CTG4 Final Clean Inlet Filter House	12d	06-May-27	24-May-27	16d
PLU4-CTG-MBS-1370	CTG4 Final Torgue Load Coupling Bolts	2d	14-May-27	18-May-27	25d
PLU4-CTG-MBS-1130	CTG4 Rough Set Turning Gear	2d	14-May-27	19-May-27	25d
PLU4-CTG-MBS-1260	CTG4 Install Guide Keys	4d	14-May-27	20-May-27	49d
PLU4-CTG-MBS-1380	CTG4 Final Align Turning Gear	2d	19-May-27	21-May-27	25d
PLU4-CTG-MBS-1390	CTG4 Grout Turbine	3d	21-May-27	26-May-27	45d



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

Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU4-CG4-MBS-1810	CTG4 Install Media (O)	8d	24-May-27	04-Jun-27	16d
PLU4-CG4-MBS-1820	CTG4 Trip Test, Combustion Test	1d	04-Jun-27	07-Jun-27	16d
PLU4-CG4-MBS-1760	CTG4 Complete for Turnover	0d		07-Jun-27	39d
00373.5.6.6.3.1 Mechanical Above Ground Piping					
PLU4-CTG-MBS-2300	Compressor Wash Water (CWW) - Unit 4	5d	18-Nov-26	25-Nov-26	91d
PLU4-CTG-MBS-2690	Compressor Wash Water Drains (CWW) - Unit 4	5d	10-Dec-26	16-Dec-26	137d
PLU4-CTG-MBS-1750	H2 Piping - Unit 4 (Includes Testing) (Copied WBS)	5d	10-Dec-26	17-Dec-26	76d
PLU4-CTG-MBS-2500	Natrual Gas Piping (GFS) - Downstream of Flow Tube	6d	15-Dec-26	23-Dec-26	152d
PLU4-CTG-MBS-1740	Fuel Oil Piping - Unit 4 (Includes Testing)	6d	16-Dec-26	28-Dec-26	71d
PLU4-CTG-MBS-2480	Lube Oil Piping (LOS) - Unit 4	8d	16-Dec-26	30-Dec-26	69d
PLU4-CTG-MBS-2700	Closed Cooling Water Piping Prior to CCW Equip (CCW) - Unit 4	8d	21-Dec-26	05-Jan-27	111d
PLU4-CTG-MBS-1720	Service Water (SWS) - Unit 4 (Includes Testing)	6d	22-Dec-26	04-Jan-27	68d
PLU4-CTG-MBS-1760	CO2 Piping (CAR) - Unit 4 (Includes Testing)	3d	23-Dec-26	30-Dec-26	70d
PLU4-CTG-MBS-2310	Demin Water Piping (DEM) (Low Pressure) - Unit 4	3d	11-Jan-27	14-Jan-27	120d
PLU4-CTG-MBS-1730	Closed Cooling Water Piping (CCW) - Unit 4 (Includes Testing)	8d	12-Jan-27	22-Jan-27	133d
PLU4-CTG-MBS-2570	Natrual Gas Piping (GFS) - Upstream of Flow Tube	5d	13-Jan-27	20-Jan-27	55d
PLU4-CTG-MBS-1770	Demin Water Piping (DEM) (High Pressure) - Unit 4 (Includes Te	2d	11-Feb-27	15-Feb-27	37d
PLU4-CTG-MBS-1780	Equipment Drains - Unit 4 Various Systems (Includes Testing)	5d	15-Feb-27	23-Feb-27	37d
PLU4-CTG-MBS-1790	WWS Piping - Unit 4 (Includes Testing)	7d	24-Feb-27	05-Mar-27	104d
00373.5.6.6.3.94A Mechanical Equipment Setting					
PLU4-CTG-MBS-2100	Install Lube Oil Pipe (MLI 0907) & Exhaust Frame Cooling Air Pi	1d	06-Nov-26	06-Nov-26	8d
PLU4-CTG-MBS-1560	Set Unit 4 H2 Dryer	1d	10-Dec-26	10-Dec-26	76d
PLU4-CTG-MBS-1430	Set Unit 4 CT Air Receiver	1d	11-Dec-26	11-Dec-26	159d
PLU4-CTG-MBS-1490	Set Unit 4 Air Processing Skid	1d	11-Dec-26	11-Dec-26	80d
PLU4-CTG-MBS-1500	Set Unit 4 CEMS Enclosure	1d	11-Dec-26	14-Dec-26	129d
PLU4-CTG-MBS-1100	CTG4 Set Accessory Module	1d	14-Dec-26	14-Dec-26	69d
PLU4-CTG-MBS-1110	CTG1 Align Accessory Module	2d	15-Dec-26	16-Dec-26	69d
PLU4-CTG-MBS-1540	Set Unit 4 LCI Drive	1d	17-Dec-26	18-Dec-26	111d
PLU4-CTG-MBS-1550	Set Unit 4 LCI Cooler	1d	18-Dec-26	21-Dec-26	111d
PLU4-CTG-MBS-1510	Set Unit 4 Closed Cooling Water Air Cooled Heat Exchanger	2d	05-Jan-27	06-Jan-27	111d
PLU4-CTG-MBS-1520	Set Unit 4 Closed Cooling Water Pump Skid	2d	07-Jan-27	08-Jan-27	111d
PLU4-CTG-MBS-1530	Set Unit 4 Closed Cooling Water Expansion Tank	1d	08-Jan-27	11-Jan-27	111d
PLU4-CTG-MBS-1450	Set Unit 4 Closed Cooling Water Chemical Pot Feeder	1d	11-Jan-27	12-Jan-27	111d
PLU4-CTG-MBS-1480	Set Unit 4 Fuel Gas Absolute Separator (Gas Fuel Filtering Skid	2d	11-Jan-27	12-Jan-27	-5d
PLU4-CTG-MBS-1440	Set Unit 4 Fuel Gas Drain Tank	1d	13-Jan-27	13-Jan-27	-5d
PLU4-CTG-MBS-1580	Set Unit 4 Water Mist Skid	2d	13-Jan-27	14-Jan-27	122d
PLU4-CTG-MBS-1570	Set Unit 4 Liquid Fuel Emulsion Skid	2d	10-Feb-27	11-Feb-27	37d
PLU4-CTG-MBS-2650	Set Unit 4 Dehumidifaction Skid	2d	11-Feb-27	15-Feb-27	114d
PLU4-CTG-MBS-1460	Set Unit 4 CT Oil Containing Sump Pump	1d	23-Feb-27	24-Feb-27	111d
PLU4-CTG-MBS-1470	Set Unit 4 CT Waste Water Sump Pumps (1&2)	1d	23-Feb-27	24-Feb-27	104d
00373.5.6.6.3.96A OEM Supplied Piping & Supports Install					
PLU4-CTG-MBS-2420	Drill & Pour Unit 1 Pipe Support Pier Foundations	4d	10-Nov-26	16-Nov-26	92d
PLU4-CTG-MBS-1600	Install Cooling & Sealing Air Piping Supports (GE Install 5.2.3)	2d	12-Nov-26	13-Nov-26	59d
PLU4-CTG-MBS-2390	Install Control Oil Interconnecting Pipe (GE Install 5.2.8)	2d	12-Nov-26	16-Nov-26	59d
PLU4-CTG-MBS-1630	Install Lube Oil Feed & Drain Piping BRG1 (GE Install 5.2.4)	3d	12-Nov-26	17-Nov-26	49d
PLU4-CTG-MBS-2460	Install Lube Oil Feed & Drain Piping BRG2 (GE Install 5.2.5)	3d	12-Nov-26	17-Nov-26	169d
PLU4-CTG-MBS-2470	Install Water Wash Piping (GE Install 5.2.19)	5d	12-Nov-26	18-Nov-26	91d
PLU4-CTG-MBS-2400	Install Air Extraction Piping (GE Install 5.2.11)	11d	12-Nov-26	30-Nov-26	50d
PLU4-CTG-MBS-2320	Install Cooling & Sealing Air Pipe (GE Install 5.2.9)	17d	12-Nov-26	07-Dec-26	44d
PLU4-CTG-MBS-2430	Install Unit 2 Above Grade Pipe Supports	2d	16-Nov-26	18-Nov-26	92d



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU4-CTG-MBS-2450	Install Inlet Plenum Drain Piping (GE Install 5.2.22)	2d	20-Nov-26	23-Nov-26	172d
PLU4-CTG-MBS-2440	Install Exhaust Plenum Drain Piping (GE Install 5.2.21)	3d	15-Dec-26	18-Dec-26	155d
PLU4-CTG-MBS-2540	Install Lube Oil Feed & Drain Interconnecting Pipe (GE Install 5.	3d	15-Dec-26	18-Dec-26	124d
PLU4-CTG-MBS-1620	Install False Start Drain Piping (GE Install 5.2.20)	4d	15-Dec-26	18-Dec-26	70d
PLU4-CTG-MBS-2670	CTG (Cooling) Water Piping Instal (GE Install 5.4.3)	4d	15-Dec-26	18-Dec-26	111d
PLU4-CTG-MBS-2490	Install Lube Oil Interconnecting Pipe (GE Install 5.2.6)	6d	15-Dec-26	23-Dec-26	121d
PLU4-CTG-MBS-1610	Erect CO2 / H2 Manifolds	2d	21-Dec-26	23-Dec-26	70d
PLU4-CTG-MBS-2660	CTG Lube Oil, Seal Oil, and Lift Oil Piping (GE Install 5.4.2)	4d	21-Dec-26	28-Dec-26	119d
PLU4-CTG-MBS-2680	CTG H2-CO2 Piping Install (GE Install 5.4.4)	4d	21-Dec-26	28-Dec-26	131d
PLU4-CTG-MBS-2580	Install Compressed Air System Piping	16d	05-Jan-27	27-Jan-27	97d
PLU4-CTG-MBS-1680	Erect CEMS Tubing & Supports	12d	11-Jan-27	27-Jan-27	112d
PLU4-CTG-MBS-1640	Install Fuel Gas Piping (GE 5.2.12)	13d	13-Jan-27	01-Feb-27	-5d
PLU4-CTG-MBS-2520	Install Inlet Bleed Heat (IBH) Interconnecting Pipe (GE Install 5.:	8d	15-Jan-27	27-Jan-27	126d
PLU4-CTG-MBS-2550	Install Exhaust Frame Cooling Air Pipe (GE Install 5.2.14)	8d	19-Jan-27	29-Jan-27	112d
PLU4-CTG-MBS-1650	Install Control Oil Interconnecting Pipe (GE Install 5.2.8)	2d	27-Jan-27	28-Jan-27	112d
PLU4-CTG-MBS-2530	Install Inlet Bleed Heat (IBH) Piping (GE Install 5.2.25)	3d	27-Jan-27	01-Feb-27	126d
PLU4-CTG-MBS-1670	Install Performance Monitoring Tubing (GE Install 5.2.18)	16d	27-Jan-27	19-Feb-27	97d
PLU4-CTG-MBS-1660	Install GT Compartment Fire Portection Piping (GE Install 5.2.16	8d	29-Jan-27	10-Feb-27	112d
PLU4-CTG-MBS-2330	Install Impingement Cooling Piping (GE Install 5.2.15)	8d	29-Jan-27	10-Feb-27	120d
PLU4-CTG-MBS-2510	Install Fuel Gas Interconnecting Pipe (GE Install 5.2.13)	6d	01-Feb-27	09-Feb-27	37d
PLU4-CTG-MBS-2560	Install Exhaust Compartment BRG2 Fire Protection (GE Install 5	8d	10-Feb-27	23-Feb-27	112d
PLU4-CTG-MBS-1590	Install Liquid Fuel Emulsification Interconnecting Pipe (GE Insta	11d	11-Feb-27	01-Mar-27	107d
PLU4-CTG-MBS-2410	Inlet Dehumidification Interconnecting Pipe Install (GE Install 5.2	2d	15-Feb-27	18-Feb-27	114d
PLU4-CTG-MBS-1690	CT4 GE / OEM Pipe Insulation	16d	14-May-27	08-Jun-27	37d
00373.5.6.6.98A CTG Electrical Work-4					
00373.5.6.6.98A.1 MV Ductbanks					
PLU4-CT4-2190	DB SECTION WIP4 ROUGH IN (Close Out)	0d	27-Jul-26 A	30-Jul-26 A	
PLU4-CT4-2510	DB SECTION Z-Z ROUGH IN (Close Out)	0d	27-Jul-26 A	30-Jul-26 A	
00373.5.6.6.98A.3 CTG Electrical Equipment Install					
PLU4-CT4-2140	Iso-Phase Bus Installation & Welding - B Phase (Combined intc	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1990	Electrical Equipment Anchoring (N/A)	0d	24-Aug-26 A	28-Aug-26 A	
PLU4-CT4-2080	LCI'S (N/A)	0d	24-Aug-26 A	25-Aug-26 A	
00373.5.6.6.98A.3.1 GE/OEM Equipment					
PLU4-CT4-2000	89SS -100 Amp MTR Disconnect Switch (N/A)	0d	24-Aug-26 A	25-Aug-26 A	
PLU4-CG4-MBS-1150	CTG4 Set LEC Cubicle	1d	30-Nov-26	30-Nov-26	115d
PLU4-CT4-2070	ISOLATION XFMR - 3500KVA 4.16 -2.08KV	2d	30-Nov-26	01-Dec-26	134d
PLU4-CT4-2060	EXCITATION XFMR - 1800KVA 4.16 - 64KV	3d	30-Nov-26	03-Dec-26	132d
PLU4-CT4-2050	Install U4 SST XFMR Installation	4d	04-Jan-27	07-Jan-27	84d
PLU4-CT4-2020	Install U4 SST Breaker	6d	08-Jan-27	18-Jan-27	84d
PLU4-CT4-2030	Set & Install U4 GSU Step Up XFMR (Ameren)	15d	15-Jan-27	05-Feb-27	70d
PLU4-CT4-2090	PEECC Bldg	2d	20-Jan-27	22-Jan-27	0d
PLU4-CT4-2100	DC LINK REACTOR 560A	3d	22-Jan-27	27-Jan-27	93d
PLU4-CT4-2110	AC REACTOR	3d	27-Jan-27	01-Feb-27	93d
PLU4-CT4-2040	Install 138Kva 3000Amp U4 GSU Breaker	6d	05-Feb-27	12-Feb-27	94d
00373.5.6.6.98A.3.2 GECO Equipment					
PLU4-CT4-3010	Install 480v Panels	5d	04-Jan-27	08-Jan-27	36d
PLU4-CT4-3020	Install LV Dry Type Transformers	5d	04-Jan-27	08-Jan-27	36d
PLU4-CT4-3030	Install 120/208V	5d	04-Jan-27	08-Jan-27	36d
PLU4-CT4-3040	Install MCC	10d	04-Jan-27	15-Jan-27	78d
PLU4-CT4-2520	AUX Transformers	2d	22-Jan-27	25-Jan-27	0d



Remaining Level of Effort
Actual Level of Effort
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Milestone

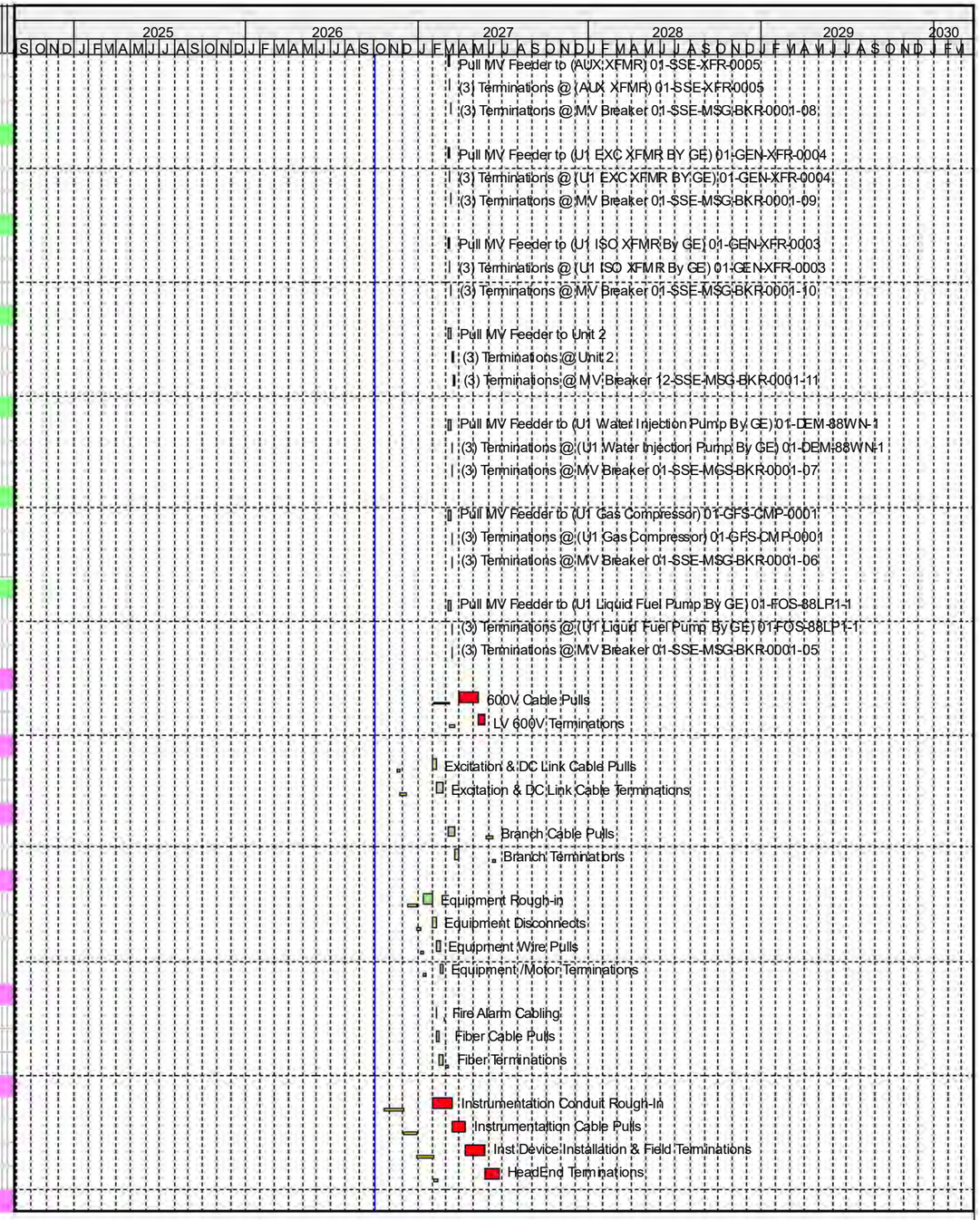
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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU4-CT4-3060	Prep & Install Non Seg Bus Duct Supports	5d	25-Jan-27	01-Feb-27	98d
PLU4-CT4-3050	Install LV Busway	10d	25-Jan-27	08-Feb-27	0d
PLU4-PGE-1200	Install MV Switchgear	25d	01-Feb-27	08-Mar-27	-19d
PLU4-CT4-3070	Install Non Seg Bus Duct	5d	01-Feb-27	08-Feb-27	98d
PL-PGE-1230	Install LV Switchgear	15d	09-Mar-27	29-Mar-27	-19d
00373.5.6.6.98A.14 ISO-Phase Bus					
PLU4-CT4-2120	Iso-Phase Bus -Receiving & Handling	20d	12-Nov-26	10-Dec-26	102d
PLU4-CT4-2160	Iso-Phase Bus Welding - Mobilize & Setup	5d	11-Dec-26	17-Dec-26	102d
PLU4-CT4-2130	Iso-Phase Bus Installation & Welding	30d	05-Feb-27	22-Mar-27	70d
PLU4-CT4-2150	GSU & Iso-Phase Bus Released for Construction/Start Up by O(	0d	22-Mar-27	22-Mar-27	70d
00373.5.6.6.98A.4 125V DC System Install					
PLU4-CT4-2010	DC Equipment Receiving & Handling	2d	18-Nov-26	19-Nov-26	77d
PLU4-CT4-2200	DC Equipment Installation (Chargers, Racks & Disconnects)	10d	04-Jan-27	15-Jan-27	50d
PLU4-CT4-2250	DC Branch Circuit Rough	10d	18-Jan-27	29-Jan-27	50d
PLU4-CT4-2280	DC Battery Installation	10d	18-Jan-27	29-Jan-27	61d
PLU4-CT4-2260	DC Branch Circuit Install	5d	01-Feb-27	05-Feb-27	50d
PLU4-CT4-2290	DC BranchCircuit Terminations	1d	08-Feb-27	08-Feb-27	55d
PLU4-CT4-2220	DC Equipment Feeder Pulls	3d	08-Feb-27	10-Feb-27	50d
PLU4-CT4-2240	DC Equipment Feeder Terminations	3d	11-Feb-27	15-Feb-27	50d
PLU4-CT4-2561	DC Panelboard Installation	8d	24-Feb-27	05-Mar-27	37d
PLU4-CT4-2563	DC UPS Installation	8d	20-Jul-27	29-Jul-27	1d
00373.5.6.6.98A.19 CTG Electrical New Task					
PLU4-CT4-60280	Junction Box Rack outside	10d	22-Jan-27	05-Feb-27	16d
PLU4-CT4-60290	Build Strut Racks Inside Units prior to Conduit installation	10d	22-Jan-27	05-Feb-27	16d
PLU4-CT4-60300	Inlet Air Filter House - MLI	4d	25-Jan-27	29-Jan-27	25d
PLU4-CT4-60310	GT Enclosure Lighting - MLI 1113	6d	05-Feb-27	15-Feb-27	20d
PLU4-CT4-60320	Wheel Space Thermocouples - MLI 1118	10d	05-Feb-27	22-Feb-27	16d
PLU4-CT4-60330	GT Exhaust Area - MLI 1160	10d	05-Feb-27	22-Feb-27	16d
PLU4-CT4-60340	Electrical Interface GT Field Wiring (Gen Enclosure) - MLI 1105	20d	22-Feb-27	22-Mar-27	16d
PLU4-CT4-60360	GT Flame Detectors - MLI 1121	10d	22-Mar-27	05-Apr-27	16d
PLU4-CT4-60350	Lower Level Conduits - MLI 1159	12d	22-Mar-27	07-Apr-27	26d
PLU4-CT4-60370	Conduit Arr, Flame Detectors & CDM - MLI 1127	6d	05-Apr-27	13-Apr-27	16d
PLU4-CT4-60380	GT Heating - MLI 1107	5d	07-Apr-27	14-Apr-27	26d
PLU4-CT4-60390	Conduit Arr, Fire Detection - MLI 1140	15d	07-Apr-27	28-Apr-27	16d
00373.5.6.6.98A.15 Cable Tray Install					
PLU4-CT4-4010	Install Electrical Enclosure Cable Tray	20d	04-Jan-27	29-Jan-27	-19d
PLU4-CT4-4020	Install PEEC/LEC Cable Tray	20d	01-Feb-27	01-Mar-27	1d
PLU4-CT4-4030	Install CTG Cable Tray	20d	01-Feb-27	01-Mar-27	1d
00373.5.6.6.98A.5 MV Feeders					
PLU4-CT4-2300	MV Terminations (Delete Keep activity ID)	0d	09-Mar-27	09-Mar-27	46d
PLU4-CT4-2310	MV Cable Pulls (Delete Keep activity ID)	0d	09-Mar-27	09-Mar-27	46d
00373.5.6.6.98A.5.17 MV Feeders-1					
00373.5.6.6.98A.5.17.10 Aux Transformer (Tank Heater)					
PLU4-CT4-6010	Pull MV Feeder to AUX XFMR(FO Tank Heater) 00-FOS-XFR-00	5d	09-Mar-27	15-Mar-27	39d
PLU4-CT4-6020	(3) Terminations @ AUX XFMR(FO Tank Heater) 00-FOS-XFR-0(	1d	16-Mar-27	16-Mar-27	39d
PLU4-CT4-6030	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-03	1d	17-Mar-27	17-Mar-27	39d
00373.5.6.6.98A.5.17.9 Diesel Generator					
PLU4-CT4-60250	Pull MV Feeder to Diesel Generator 00-EGS-GEN-0001	5d	09-Mar-27	15-Mar-27	42d
PLU4-CT4-60260	(9) Terminations @ Diesel Generator 00-EGS-GEN-0001	2d	16-Mar-27	17-Mar-27	42d
PLU4-CT4-60270	(9) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-12	2d	18-Mar-27	19-Mar-27	42d
00373.5.6.6.98A.5.17.8 Aux Transformer					

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

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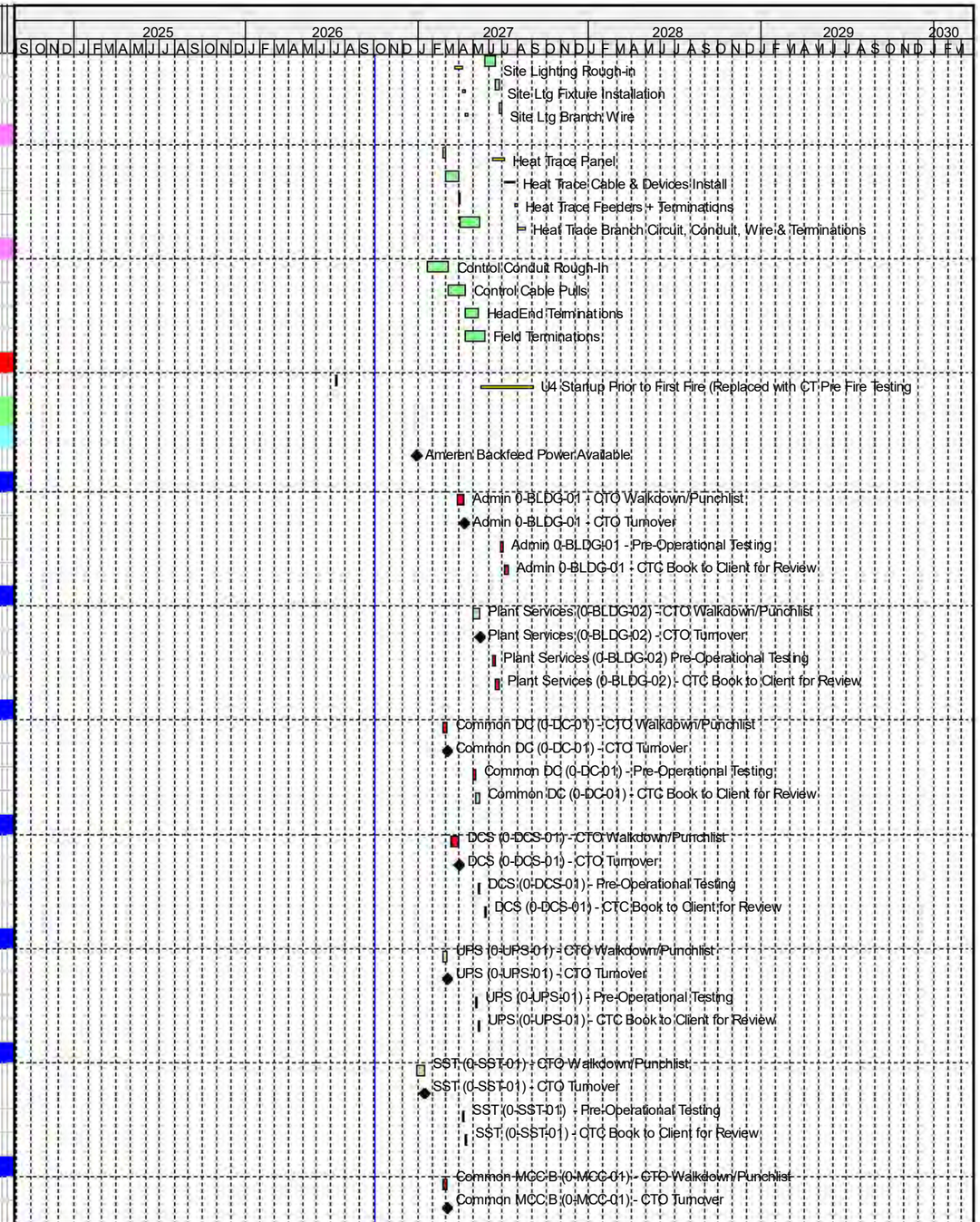
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU4-CT4-60220	Pull MV Feeder to (AUX XFMR) 01-SSE-XFR-0005	3d	09-Mar-27	11-Mar-27	78d
PLU4-CT4-60230	(3) Terminations @ (AUX XFMR) 01-SSE-XFR-0005	1d	12-Mar-27	12-Mar-27	78d
PLU4-CT4-60240	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-08	1d	15-Mar-27	15-Mar-27	78d
00373.5.6.6.98A.5.17.7 EXC Transformer					
PLU4-CT4-60190	Pull MV Feeder to (U1 EXC XFMR BY GE) 01-GEN-XFR-0004	3d	09-Mar-27	11-Mar-27	78d
PLU4-CT4-60200	(3) Terminations @ (U1 EXC XFMR BY GE) 01-GEN-XFR-0004	1d	12-Mar-27	12-Mar-27	78d
PLU4-CT4-60210	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-09	1d	15-Mar-27	15-Mar-27	78d
00373.5.6.6.98A.5.17.6 ISO Transformer					
PLU4-CT4-60160	Pull MV Feeder to (U1 ISO XFMR By GE) 01-GEN-XFR-0003	3d	09-Mar-27	11-Mar-27	78d
PLU4-CT4-60170	(3) Terminations @ (U1 ISO XFMR By GE) 01-GEN-XFR-0003	1d	12-Mar-27	12-Mar-27	78d
PLU4-CT4-60180	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-10	1d	15-Mar-27	15-Mar-27	78d
00373.5.6.6.98A.5.17.1 U1 to U2					
PLU4-CT4-60130	Pull MV Feeder to Unit 2	5d	09-Mar-27	15-Mar-27	35d
PLU4-CT4-60140	(3) Terminations @ Unit 2	3d	16-Mar-27	18-Mar-27	35d
PLU4-CT4-60150	(3) Terminations @ MV Breaker 12-SSE-MSG-BKR-0001-11	3d	19-Mar-27	23-Mar-27	35d
00373.5.6.6.98A.5.17.4 Water Injection Pump					
PLU4-CT4-60100	Pull MV Feeder to (U1 Water Injection Pump By GE) 01-DEM-8	5d	09-Mar-27	15-Mar-27	76d
PLU4-CT4-60110	(3) Terminations @ (U1 Water Injection Pump By GE) 01-DEM-8	1d	16-Mar-27	16-Mar-27	76d
PLU4-CT4-60120	(3) Terminations @ MV Breaker 01-SSE-MGS-BKR-0001-07	1d	17-Mar-27	17-Mar-27	76d
00373.5.6.6.98A.5.17.3 Gas Compressor					
PLU4-CT4-6070	Pull MV Feeder to (U1 Gas Compressor) 01-GFS-CMP-0001	5d	09-Mar-27	15-Mar-27	71d
PLU4-CT4-6080	(3) Terminations @ (U1 Gas Compressor) 01-GFS-CMP-0001	1d	16-Mar-27	16-Mar-27	71d
PLU4-CT4-6090	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-06	1d	17-Mar-27	17-Mar-27	71d
00373.5.6.6.98A.5.17.2 Liquid Fuel Pump					
PLU4-CT4-6040	Pull MV Feeder to (U1 Liquid Fuel Pump By GE) 01-FOS-88LP1	5d	09-Mar-27	15-Mar-27	76d
PLU4-CT4-6050	(3) Terminations @ (U1 Liquid Fuel Pump By GE) 01-FOS-88LP	1d	16-Mar-27	16-Mar-27	76d
PLU4-CT4-6060	(3) Terminations @ MV Breaker 01-SSE-MSG-BKR-0001-05	1d	17-Mar-27	17-Mar-27	76d
00373.5.6.6.98A.6 600V Feeders & Terms					
PLU4-CT4-2270	600V Cable Pulls	30d	30-Mar-27	10-May-27	-19d
PLU4-CT4-2340	LV 600V Terminations	10d	11-May-27	24-May-27	-19d
00373.5.6.6.98A.7 Excitation & DC Link - 777DLO Feeders					
PLU4-CT4-2320	Excitation & DC Link Cable Pulls	5d	01-Feb-27	08-Feb-27	93d
PLU4-CT4-2360	Excitation & DC Link Cable Terminations	10d	08-Feb-27	23-Feb-27	93d
00373.5.6.6.98A.8 Branch Circuits & Terms					
PLU4-CT4-2330	Branch Cable Pulls	10d	09-Mar-27	22-Mar-27	87d
PLU4-CT4-2380	Branch Terminations	5d	23-Mar-27	29-Mar-27	87d
00373.5.6.6.98A.9 Motor & Misc Equipment Connections					
PLU4-CT4-2350	Equipment Rough-in	15d	12-Jan-27	02-Feb-27	111d
PLU4-CT4-2390	Equipment Disconnects	5d	02-Feb-27	09-Feb-27	111d
PLU4-CT4-2370	Equipment Wire Pulls	5d	09-Feb-27	16-Feb-27	111d
PLU4-CT4-2410	Equipment /Motor Terminations	5d	16-Feb-27	24-Feb-27	111d
00373.5.6.6.98A.10 Fire Alarm & Fiber Pulls					
PLU4-CT4-2400	Fire Alarm Cabling	2d	08-Feb-27	10-Feb-27	93d
PLU4-CT4-2420	Fiber Cable Pulls	3d	10-Feb-27	15-Feb-27	93d
PLU4-CT4-2440	Fiber Terminations	5d	15-Feb-27	23-Feb-27	93d
00373.5.6.6.98A.11 Instrumentation Install					
PLU4-CT4-2430	Instrumentation Conduit Rough-In	30d	01-Feb-27	16-Mar-27	-5d
PLU4-CT4-2450	Instrumentaltion Cable Pulls	20d	16-Mar-27	13-Apr-27	-5d
PLU4-CT4-2460	Inst Device Installation & Field Terminations	30d	13-Apr-27	25-May-27	-5d
PLU4-CT4-2480	HeadEnd Terminations	20d	25-May-27	23-Jun-27	-5d
00373.5.6.6.98A.12 CTG Area Lighting					



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU4-CT4-2470	Site Lighting Rough-in	15d	25-May-27	15-Jun-27	4d
PLU4-CT4-2500	Site Ltg Fixture Installation	6d	16-Jun-27	23-Jun-27	4d
PLU4-CT4-2490	Site Ltg Branch Wire	3d	24-Jun-27	28-Jun-27	4d
00373.5.6.6.98A.16 Heat Trace					
PLU4-CT4-2210	Heat Trace Panel	5d	23-Feb-27	02-Mar-27	37d
PLU4-CT4-2530	Heat Trace Cable & Devices Install	20d	02-Mar-27	30-Mar-27	37d
PLU4-CT4-2540	Heat Trace Feeders + Terminations	3d	30-Mar-27	02-Apr-27	37d
PLU4-CT4-2550	Heat Trace Branch Circuit, Conduit, Wire & Terminations	30d	02-Apr-27	14-May-27	37d
00373.5.6.6.98A.17 DCS/GE Control Cable					
PLU4-CT4-5010	Control Conduit Rough-In	30d	22-Jan-27	08-Mar-27	9d
PLU4-CT4-5020	Control Cable Pulls	25d	08-Mar-27	12-Apr-27	9d
PLU4-CT4-5040	HeadEnd Terminations	20d	12-Apr-27	10-May-27	19d
PLU4-CT4-5030	Field Terminations	30d	12-Apr-27	24-May-27	9d
00373.5.6.6.00373.5.6.6.99A Startup					
PLU4-CT4-25601	U4 Startup Prior to First Fire (Replaced with CT Pre Fire Testing	0d	13-Jul-26 A	13-Jul-26 A	
00373.00363-2_Startup Castle Bluff Startup					
00373.00363-2_Startup.2 Balance of Plant (BOP)					
MS-00	Ameren Backfeed Power Available	0d		31-Dec-26*	0d
00373.00363-2_Startup.2.12 Admin/Warehouse Building (BLDG-01)					
SU-BLDG-05	Admin 0-BLDG-01 - CTO Walkdown/Punchlist	10d	29-Mar-27	09-Apr-27	-37d
SU-BLDG-10	Admin 0-BLDG-01 - CTO Turnover	0d		09-Apr-27	-37d
SU-BLDG-15	Admin 0-BLDG-01 - Pre-Operational Testing	5d	28-Jun-27	02-Jul-27	-19d
SU-BLDG-20	Admin 0-BLDG-01 - CTC Book to Client for Review	5d	06-Jul-27	12-Jul-27	-19d
00373.00363-2_Startup.2.4 Plant Services Building (BLDG-02)					
SU-BLDG2-5	Plant Services (0-BLDG-02) - CTO Walkdown/Punchlist	10d	30-Apr-27	13-May-27	10d
SU-BLDG2-10	Plant Services (0-BLDG-02) - CTO Turnover	0d		13-May-27	10d
SU-BLDG2-15	Plant Services (0-BLDG-02) Pre-Operational Testing	5d	10-Jun-27	16-Jun-27	-8d
SU-BLDG2-20	Plant Services (0-BLDG-02) - CTC Book to Client for Review	5d	17-Jun-27	24-Jun-27	-8d
00373.00363-2_Startup.2.7 Common 125vdc System in Admin (DC-01)					
SU-DC-05	Common DC (0-DC-01) - CTO Walkdown/Punchlist	10d	22-Feb-27	05-Mar-27	0d
SU-DC-10	Common DC (0-DC-01) - CTO Turnover	0d		05-Mar-27	0d
SU-DC-15	Common DC (0-DC-01) - Pre-Operational Testing	5d	29-Apr-27	05-May-27	-37d
SU-DC-20	Common DC (0-DC-01) - CTC Book to Client for Review	5d	06-May-27	12-May-27	21d
00373.00363-2_Startup.2.11 DCS (DCS-01)					
SU-DCS-05	DCS (0-DCS-01) - CTO Walkdown/Punchlist	10d	15-Mar-27	29-Mar-27	-8d
SU-DCS-10	DCS (0-DCS-01) - CTO Turnover	0d		29-Mar-27	-8d
SU-DCS-15	DCS (0-DCS-01) - Pre-Operational Testing	3d	10-May-27	12-May-27	-37d
SU-DCS-20	DCS (0-DCS-01) - CTC Book to Client for Review	5d	24-May-27	28-May-27	9d
00373.00363-2_Startup.2.1 UPS (UPS-01)					
SU-UPS-05	UPS (0-UPS-01) - CTO Walkdown/Punchlist	10d	22-Feb-27	05-Mar-27	5d
SU-UPS-10	UPS (0-UPS-01) - CTO Turnover	0d		05-Mar-27	5d
SU-UPS-15	UPS (0-UPS-01) - Pre-Operational Testing	2d	06-May-27	07-May-27	-37d
SU-UPS-20	UPS (0-UPS-01) - CTC Book to Client for Review	5d	10-May-27	14-May-27	19d
00373.00363-2_Startup.2.3 Station Service Transformer (0-SST-01)					
SU-SST-05	SST (0-SST-01) - CTO Walkdown/Punchlist	10d	31-Dec-26	14-Jan-27	94d
SU-SST-10	SST (0-SST-01) - CTO Turnover	0d		14-Jan-27	94d
SU-SST-15	SST (0-SST-01) - Pre-Operational Testing	3d	07-Apr-27	09-Apr-27	39d
SU-SST-20	SST (0-SST-01) - CTC Book to Client for Review	5d	12-Apr-27	16-Apr-27	39d
00373.00363-2_Startup.2.20 SSE-MCC-0005 Common MCC B in Admin Bldg (0-MCC-01)					
SU0-MCC1-5	Common MCC B (0-MCC-01) - CTO Walkdown/Punchlist	10d	22-Feb-27	05-Mar-27	-5d
SU-MCC1-10	Common MCC B (0-MCC-01) - CTO Turnover	0d		05-Mar-27	-5d



Remaining Level of Effort
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Ameren MISSOURI

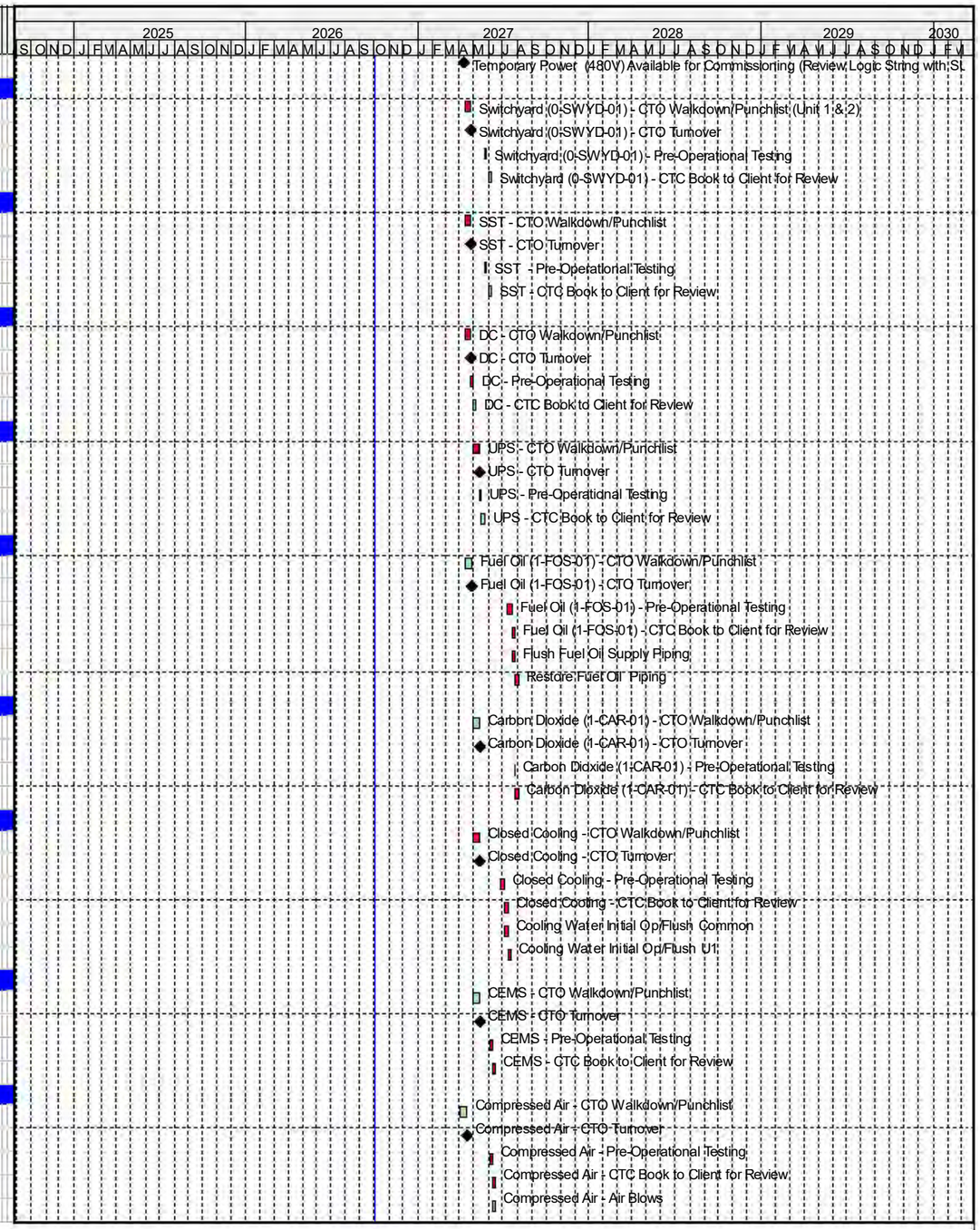
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
SU-MCC1-15	Common MCC B (0-MCC-01) - Pre-Operational Testing	5d	22-Apr-27	28-Apr-27	-37d
SU-MCC1-20	Common MCC B (0-MCC-01) - CTO Book to Client for Review	5d	29-Apr-27	05-May-27	26d
00373.00363-2_Startup.2.19 SSE-MCC-0005 Common MCC B In Admin Bldg (0-MCC-02)					
SU-MCC2-5	Common MCC B (0-MCC-02) - CTO Walkdown/Punchlist	10d	22-Feb-27	05-Mar-27	53d
SU-MCC2-10	Common MCC B (0-MCC-02) - CTO Turnover	0d		05-Mar-27	53d
SU-MCC2-15	Common MCC B (0-MCC-02) - Pre-Operational Testing	5d	21-Jun-27	25-Jun-27	-19d
SU-MCC2-20	Common MCC B (0-MCC-02) - CTO Book to Client for Review	5d	28-Jun-27	02-Jul-27	-14d
SU-MCC2-30	Transfer DC Charger from Temp to Permanent Power	5d	28-Jun-27	02-Jul-27	207d
00373.00363-2_Startup.2.6 Common Yard Lighting (LGT-01)					
SU-LGT-5	Yard Lighting (0-LGT-01) - CTO Walkdown/Punchlist	10d	22-Feb-27	05-Mar-27	61d
SU-LGT-10	Yard Lighting (0-LGT-01) - CTO Turnover	0d		05-Mar-27	61d
SU-LGT-15	Yard Lighting (0-LGT-01) - Pre-Operational Testing	2d	28-Jul-27	30-Jul-27	-37d
SU-LGT-20	Yard Lighting (0-LGT-01) - CTO Book to Client for Review	5d	30-Jul-27	06-Aug-27	-37d
00373.00363-2_Startup.2.15 Grounding (GND-01)					
SU-GND-05	Grounding (0-GND-01) - CTO Walkdown/Punchlist	10d	31-Dec-26*	14-Jan-27	16d
SU-GND-10	Grounding (0-GND-01) - CTO Turnover	0d		14-Jan-27	16d
SU-GND-15	Grounding (0-GND-01) Pre-Operational Testing	5d	15-Jan-27	22-Jan-27	16d
SU-GND-20	Grounding (0-GND-01) CTC Book to Client for Review	5d	25-Jan-27	29-Jan-27	92d
00373.00363-2_Startup.2.5 Diesel Generator (DGP-01)					
SU-DGP-05	Diesel Generator (0DGP-01) - CTO Walkdown/Punchlist	10d	22-Mar-27	05-Apr-27	41d
SU-DGP-10	Diesel Generator (0DGP-01) - CTO Turnover	0d		05-Apr-27	41d
SU-DGP-15	Diesel Generator (0-DGP-01) Pre-Operational Testing	2d	03-Jun-27	04-Jun-27	0d
SU-DGP-20	Diesel Generator (0DGP-01) - CTO Book to Client for Review	5d	07-Jun-27	11-Jun-27	0d
00373.00363-2_Startup.2.22 Sanitary Sewer Disposal (SSD-01)					
SU-SSD-05	Sanitary Sewer (0-SSD-01) - CTO Walkdown/Punchlist	10d	22-Feb-27	05-Mar-27	58d
SU-SSD-10	Sanitary Sewer (0-SSD-01) - CTO Turnover	0d		05-Mar-27	58d
SU-SSD-15	Sanitary Sewer (0-SSD-01) Pre-Operational Testing	5d	01-Jun-27	07-Jun-27	-1d
SU-SSD-20	Sanitary Sewer (0-SSD-01) - CTO Book to Client for Review	5d	08-Jun-27	14-Jun-27	-1d
00373.00363-2_Startup.2.24 Potable Water General (PWD-01)					
SU-PWD-05	Potable Water - CTO Walkdown/Punchlist	10d	22-Feb-27	05-Mar-27	61d
SU-PWD-10	CTO Turnover	0d		05-Mar-27	61d
SU-PWD-15	0-PWD-01 - Pre-Operational Testing	2d	01-Jun-27	02-Jun-27	2d
SU-PWD-20	CTC Book to Client for Review	5d	03-Jun-27	09-Jun-27	2d
00373.00363-2_Startup.2.16 Plant Communication					
SU-COM-05	Plant Communication - CTO Walkdown/Punchlist	10d	01-Apr-27	15-Apr-27	31d
SU-COM-10	Plant Communication- CTO Turnover	0d		15-Apr-27	31d
SU-COM-15	Plant Communication - Pre-Operational Testing	5d	03-Jun-27	09-Jun-27	-3d
SU-COM-20	Plant Communication - CTC Book to Client for Review	5d	10-Jun-27	16-Jun-27	-3d
00373.00363-2_Startup.2.2 Heat Trace (0-HT-01)					
SU-HT-05	Heat Trace - CTO Walkdown/Punchlist	10d	13-Apr-27	26-Apr-27	23d
SU-HT-10	Heat Trace- CTO Turnover	0d		26-Apr-27	23d
SU-HT-15	Heat Trace - Pre-Operational Testing	5d	27-Apr-27	03-May-27	23d
SU-HT-20	Heat Trace - CTC Book to Client for Review	5d	04-May-27	10-May-27	23d
00373.00363-2_Startup.17 Unit 1 CTG					
SU1-CTG-5	Switchyard (Collector Yard) Available	0d	04-Mar-27*		22d
SU1-CTG-10	Energize SST U1	2d	01-Jun-27	02-Jun-27	-38d
SU1-CTG-15	Energize U1 MSG & LSG Switchgear (Power Available)	1d	03-Jun-27	03-Jun-27	-38d
00373.00363-2_Startup.17.32 Temporary Power					
SU-TP-1930	Temporary Power (480V) Cable Installation **Tie to admin bldg &	10d	10-Mar-27	23-Mar-27	-37d
SU-TP-1980	Temporary Power (480V) - Walkdown/Punchlist	10d	24-Mar-27	07-Apr-27	-37d
SU-TP-2000	Temporary Power (480V) - Acceptance Testing	2d	08-Apr-27	09-Apr-27	-37d



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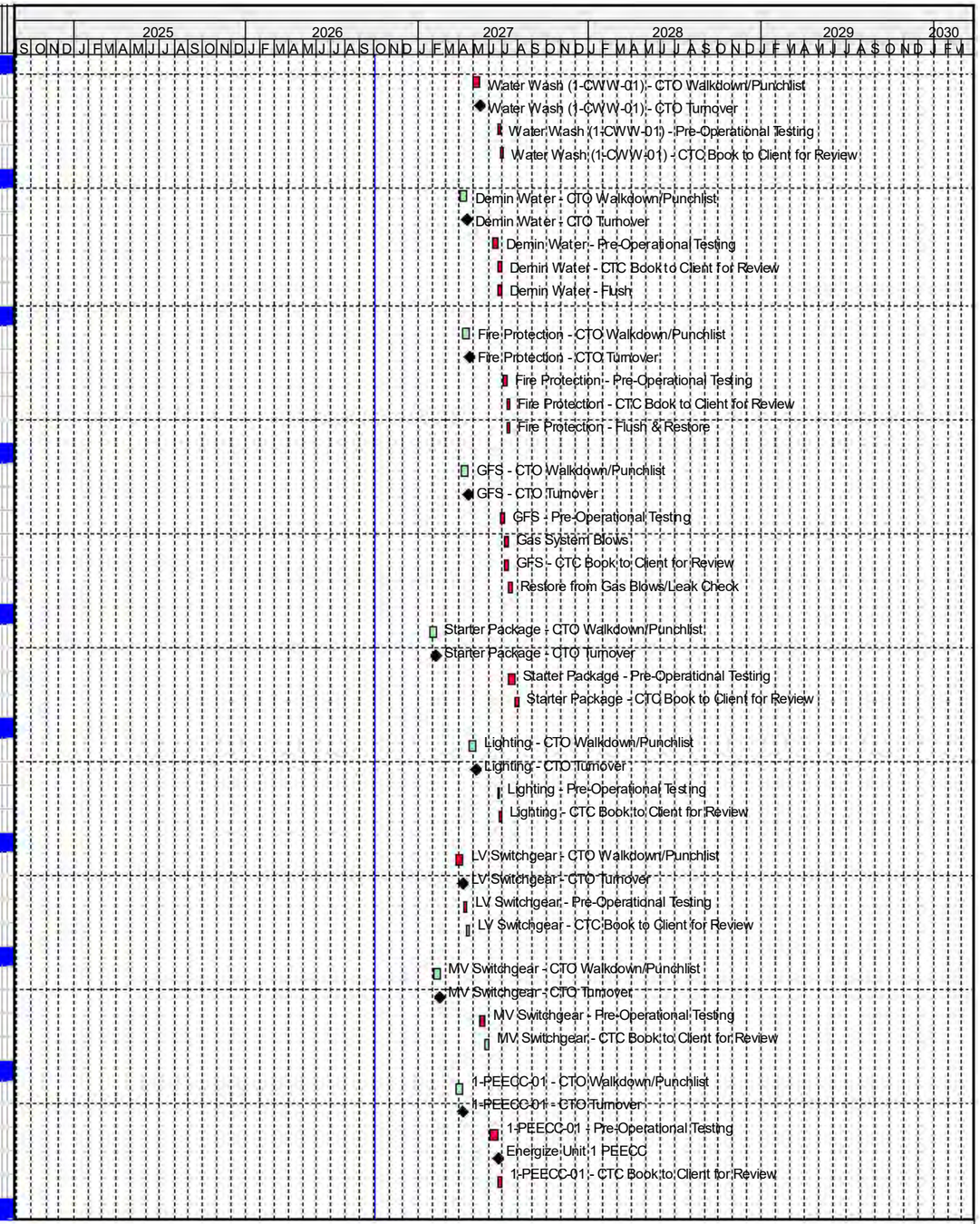
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
SU-TP-1940	Temporary Power (480V) Available for Commissioning (Review	0d		09-Apr-27	-37d
00373.00363-2_Startup.17.33 138kv Collector Yard Circuit 1 (0-SWYD-01)					
SU12-SWYD-5	Switchyard (0-SWYD-01) - CTO Walkdown/Punchlist (Unit 1 & 2	10d	12-Apr-27	23-Apr-27	-17d
SU1-SWYD-10	Switchyard (0-SWYD-01) - CTO Turnover	0d		23-Apr-27	-17d
SU1-SWYD-15	Switchyard (0-SWYD-01) - Pre-Operational Testing	4d	24-May-27	28-May-27	-38d
SU1-SWYD-20	Switchyard (0-SWYD-01) - CTC Book to Client for Review	5d	01-Jun-27	07-Jun-27	4d
00373.00363-2_Startup.17.35 Station Service Transformer (1-SST-01)					
SU1-SST-5	SST - CTO Walkdown/Punchlist	10d	12-Apr-27	23-Apr-27	-17d
SU1-SST-10	SST - CTO Turnover	0d		23-Apr-27	-17d
SU1-SST-15	SST - Pre-Operational Testing	4d	24-May-27	28-May-27	-38d
SU1-SST-20	SST - CTC Book to Client for Review	5d	01-Jun-27	07-Jun-27	4d
00373.00363-2_Startup.17.4 Electrical Enclosure 125vdc (1-DC-01)					
SU1-DC-5	DC - CTO Walkdown/Punchlist	10d	12-Apr-27	23-Apr-27	-33d
SU1-DC-10	DC - CTO Turnover	0d		23-Apr-27	-33d
SU1-DC-15	DC - Pre-Operational Testing	4d	23-Apr-27	29-Apr-27	-34d
SU1-DC-20	DC - CTC Book to Client for Review	5d	30-Apr-27	06-May-27	25d
00373.00363-2_Startup.17.6 Electrical Enclosure UPS (1-UPS-01)					
SU1-UPS-5	UPS - CTO Walkdown/Punchlist	10d	30-Apr-27	13-May-27	-33d
SU1-UPS-10	UPS - CTO Turnover	0d		13-May-27	-33d
SU1-UPS-15	UPS - Pre-Operational Testing	2d	13-May-27	17-May-27	-33d
SU1-UPS-20	UPS - CTC Book to Client for Review	5d	17-May-27	24-May-27	14d
00373.00363-2_Startup.17.15 Fuel Oil (1-FOS-01)					
SU1-FOS-5	Fuel Oil (1-FOS-01) - CTO Walkdown/Punchlist	10d	13-Apr-27	26-Apr-27	15d
SU1-FOS-10	Fuel Oil (1-FOS-01) - CTO Turnover	0d		26-Apr-27	15d
SU1-FOS-15	Fuel Oil (1-FOS-01) - Pre-Operational Testing	8d	09-Jul-27	21-Jul-27	-38d
SU1-FOS-20	Fuel Oil (1-FOS-01) - CTC Book to Client for Review	5d	21-Jul-27	28-Jul-27	-30d
SU1-FOS-25	Flush Fuel Oil Supply Piping	5d	21-Jul-27	28-Jul-27	-35d
SU1-FOS-30	Restore Fuel Oil Piping	5d	28-Jul-27	04-Aug-27	-35d
00373.00363-2_Startup.17.3 Carbon Dioxide (CAR-01)					
SU1-CAR-5	Carbon Dioxide (1-CAR-01) - CTO Walkdown/Punchlist	10d	30-Apr-27	13-May-27	12d
SU1-CAR-10	Carbon Dioxide (1-CAR-01) - CTO Turnover	0d		13-May-27	12d
SU1-CAR-15	Carbon Dioxide (1-CAR-01) - Pre-Operational Testing	2d	26-Jul-27	28-Jul-27	-39d
SU1-CAR-20	Carbon Dioxide (1-CAR-01) - CTC Book to Client for Review	5d	28-Jul-27	04-Aug-27	-35d
00373.00363-2_Startup.17.5 Closed Cooling (CCW-01)					
SU1-CCW-40	Closed Cooling - CTO Walkdown/Punchlist	10d	30-Apr-27	13-May-27	-8d
SU1-CCW-50	Closed Cooling - CTO Turnover	0d		13-May-27	-8d
SU1-CCW-60	Closed Cooling - Pre-Operational Testing	6d	25-Jun-27	05-Jul-27	-39d
SU1-CCW-70	Closed Cooling - CTC Book to Client for Review	5d	06-Jul-27	12-Jul-27	-19d
SU1-CCW-80	Cooling Water Initial Op/Flush Common	5d	06-Jul-27	12-Jul-27	-37d
SU1-CCW-90	Cooling Water Initial Op/Flush U1	5d	13-Jul-27	19-Jul-27	-37d
00373.00363-2_Startup.17.8 Continuous Emissions Monitoring System (CEMS-01)					
SU1-CEMS-30	CEMS - CTO Walkdown/Punchlist	10d	30-Apr-27	13-May-27	11d
SU1-CEMS-40	CEMS - CTO Turnover	0d		13-May-27	11d
SU1-CEMS-50	CEMS - Pre-Operational Testing	4d	03-Jun-27	09-Jun-27	-3d
SU1-CEMS-60	CEMS - CTC Book to Client for Review	5d	10-Jun-27	16-Jun-27	-3d
00373.00363-2_Startup.17.7 Compressed Air System (CAS-01)					
SU1-CAS-30	Compressed Air - CTO Walkdown/Punchlist	10d	02-Apr-27	15-Apr-27	13d
SU1-CAS-40	Compressed Air - CTO Turnover	0d		15-Apr-27	13d
SU1-CAS-50	Compressed Air - Pre-Operational Testing	4d	03-Jun-27	09-Jun-27	-22d
SU1-CAS-60	Compressed Air - CTC Book to Client for Review	5d	10-Jun-27	16-Jun-27	-3d
SU1-CAS-70	Compressed Air - Air Blows	5d	10-Jun-27	16-Jun-27	1d



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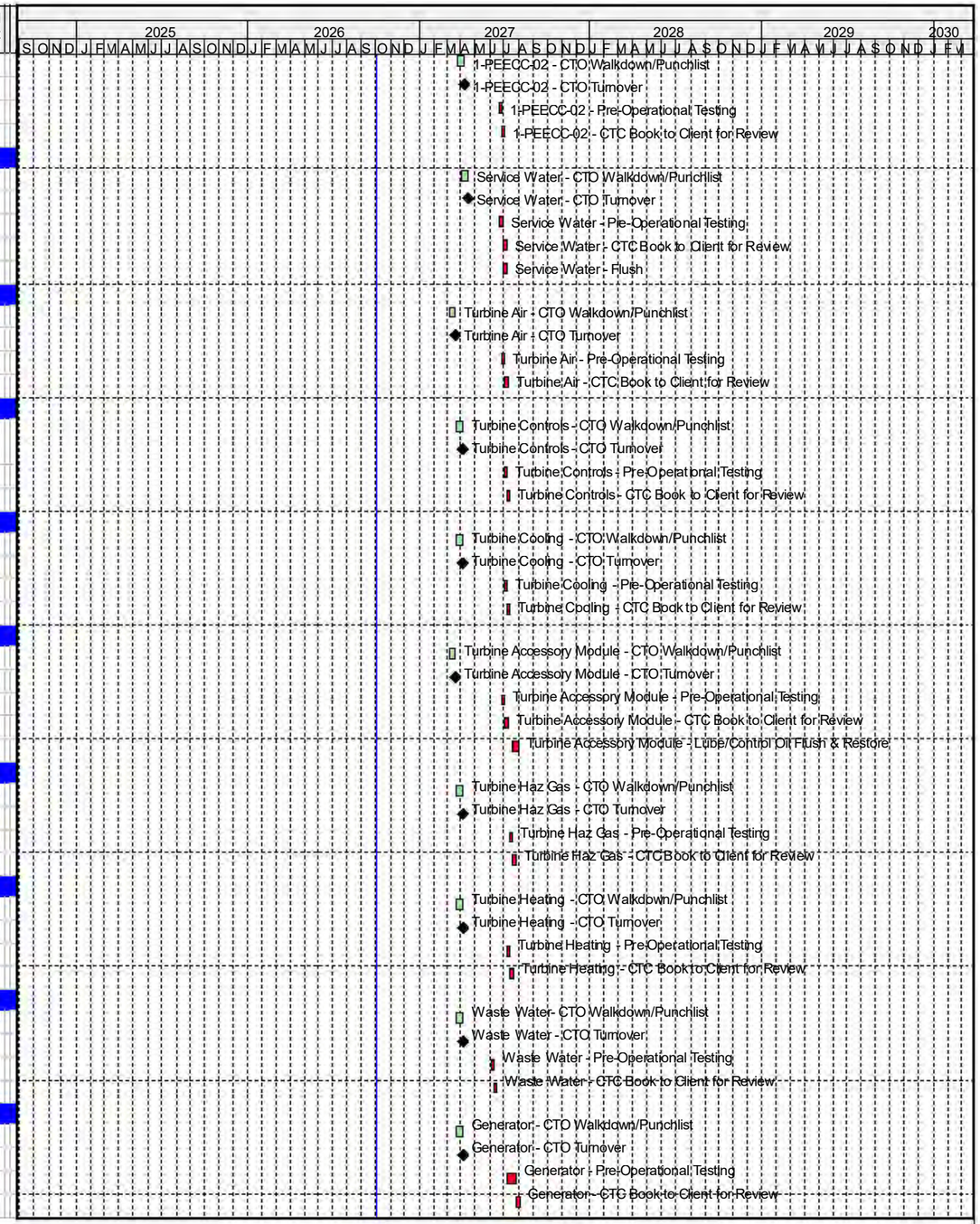
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
00373.00363-2_Startup.17.2 Compressed Water Wash (CWW-01)					
SU1-CWW-5	Water Wash (1-CWW-01) - CTO Walkdown/Punchlist	10d	30-Apr-27	13-May-27	-12d
SU1-CWW-10	Water Wash (1-CWW-01) - CTO Turnover	0d		13-May-27	-12d
SU1-CWW-15	Water Wash (1-CWW-01) - Pre-Operational Testing	4d	21-Jun-27	25-Jun-27	-39d
SU1-CWW-20	Water Wash (1-CWW-01) - CTC Book to Client for Review	5d	28-Jun-27	02-Jul-27	-14d
00373.00363-2_Startup.17.10 Demin Water (DEM-01)					
SU1-DEM-30	Demin Water - CTO Walkdown/Punchlist	10d	02-Apr-27	15-Apr-27	28d
SU1-DEM-40	Demin Water - CTO Turnover	0d		15-Apr-27	28d
SU1-DEM-50	Demin Water - Pre-Operational Testing	8d	09-Jun-27	21-Jun-27	-11d
SU1-DEM-60	Demin Water - CTC Book to Client for Review	5d	22-Jun-27	28-Jun-27	-10d
SU1-DEM-80	Demin Water - Flush	5d	22-Jun-27	28-Jun-27	-7d
00373.00363-2_Startup.17.13 Fire Protection (FPS-01)					
SU1-FPS-30	Fire Protection - CTO Walkdown/Punchlist	10d	08-Apr-27	21-Apr-27	13d
SU1-FPS-40	Fire Protection - CTO Turnover	0d		21-Apr-27	13d
SU1-FPS-50	Fire Protection - Pre-Operational Testing	6d	01-Jul-27	09-Jul-27	-38d
SU1-FPS-60	Fire Protection - CTC Book to Client for Review	5d	09-Jul-27	16-Jul-27	-22d
SU1-FPS-70	Fire Protection - Flush & Restore	5d	09-Jul-27	16-Jul-27	-23d
00373.00363-2_Startup.17.11 Gas Fuel System (GFS-01)					
SU1-GFS-5	GFS - CTO Walkdown/Punchlist	10d	05-Apr-27	19-Apr-27	21d
SU1-GFS-10	GFS - CTO Turnover	0d		19-Apr-27	21d
SU1-GFS-15	GFS - Pre-Operational Testing	6d	25-Jun-27	06-Jul-27	-29d
SU1-GFS-25	Gas System Blows	4d	06-Jul-27	12-Jul-27	-26d
SU1-GFS-20	GFS - CTC Book to Client for Review	5d	06-Jul-27	13-Jul-27	-19d
SU1-GFS-30	Restore from Gas Blows/Leak Check	8d	12-Jul-27	22-Jul-27	-26d
00373.00363-2_Startup.17.14 Starter Package (LCI-01					
SU1-LCI-5	Starter Package - CTO Walkdown/Punchlist	10d	26-Jan-27	09-Feb-27	71d
SU1-LCI-10	Starter Package - CTO Turnover	0d		09-Feb-27	71d
SU1-LCI-15	Starter Package - Pre-Operational Testing	10d	14-Jul-27	28-Jul-27	-38d
SU1-LCI-20	Starter Package - CTC Book to Client for Review	5d	28-Jul-27	04-Aug-27	-35d
00373.00363-2_Startup.17.18 Lighting System (LGT-01)					
SU1-LGT-30	Lighting - CTO Walkdown/Punchlist	10d	22-Apr-27	05-May-27	20d
SU1-LGT-40	Lighting - CTO Turnover	0d		05-May-27	20d
SU1-LGT-50	Lighting - Pre-Operational Testing	2d	21-Jun-27	23-Jun-27	-12d
SU1-LGT-60	Lighting - CTC Book to Client for Review	5d	23-Jun-27	30-Jun-27	-11d
00373.00363-2_Startup.17.20 Low Voltage Switchgear & 01-SSE-MCC-004 BOP MCC-A (1-LSG-01)					
SU1-LSG-30	LV Switchgear - CTO Walkdown/Punchlist	10d	24-Mar-27	07-Apr-27	-35d
SU1-LSG-40	LV Switchgear - CTO Turnover	0d		07-Apr-27	-35d
SU1-LSG-50	LV Switchgear - Pre-Operational Testing	4d	09-Apr-27	15-Apr-27	-38d
SU1-LSG-60	LV Switchgear - CTC Book to Client for Review	5d	16-Apr-27	22-Apr-27	35d
00373.00363-2_Startup.17.19 Medium Voltage Switchgear (1-MSG-01)					
SU1-MSG-30	MV Switchgear - CTO Walkdown/Punchlist	10d	03-Feb-27	17-Feb-27	22d
SU1-MSG-40	MV Switchgear - CTO Turnover	0d		17-Feb-27	22d
SU1-MSG-50	MV Switchgear - Pre-Operational Testing	8d	12-May-27	24-May-27	-38d
SU1-MSG-60	MV Switchgear - CTC Book to Client for Review	5d	25-May-27	01-Jun-27	8d
00373.00363-2_Startup.17.21 CTG Elec Enclosure 480v Power (MCC1-AC, MCC2-AC, MCC-1E-AC (PEECC-01)					
SU1-PEECC-30	1-PEECC-01 - CTO Walkdown/Punchlist	10d	24-Mar-27	07-Apr-27	2d
SU1-PEECC-40	1-PEECC-01 - CTO Turnover	0d		07-Apr-27	2d
SU1-PEECC-50	1-PEECC-01 - Pre-Operational Testing	12d	03-Jun-27	21-Jun-27	-39d
SU1-PEECC-70	Energize Unit 1 PEECC	0d		21-Jun-27	-37d
SU1-PEECC-60	1-PEECC-01 - CTC Book to Client for Review	5d	22-Jun-27	28-Jun-27	-10d
00373.00363-2_Startup.17.23 Elec Enclosure 125/24vdc & 120 UPS (PEECC-02)					



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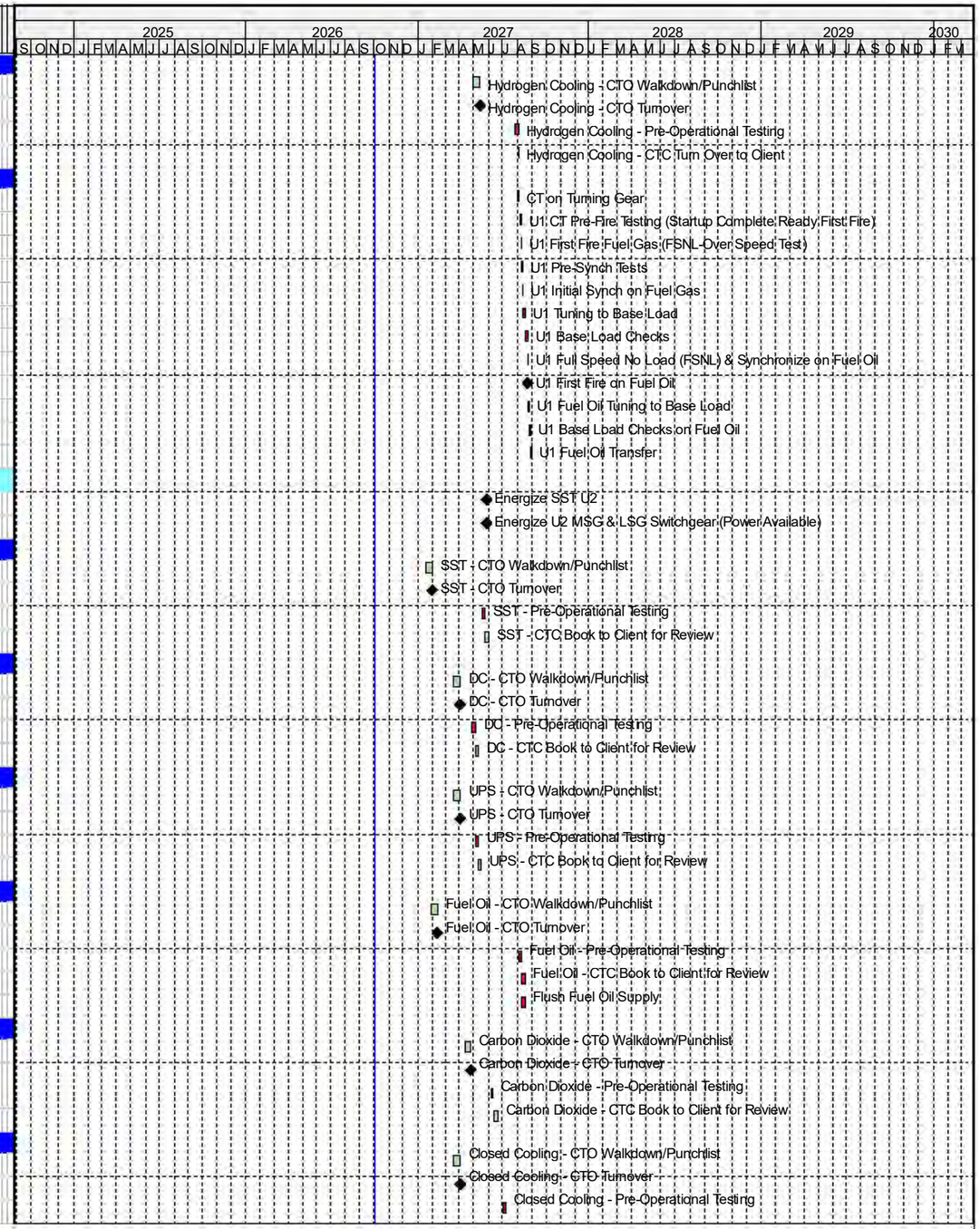
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
SU1-PEECC2-30	1-PEECC-02 - CTO Walkdown/Punchlist	10d	24-Mar-27	07-Apr-27	14d
SU1-PEECC2-40	1-PEECC-02 - CTO Turnover	0d		07-Apr-27	14d
SU1-PEECC2-50	1-PEECC-02 - Pre-Operational Testing	4d	21-Jun-27	25-Jun-27	-39d
SU1-PEECC2-60	1-PEECC-02 - CTC Book to Client for Review	5d	28-Jun-27	02-Jul-27	-14d
00373.00363-2_Startup.17.22	**Service Water System (SWS-01)**				
SU1-SWS-30	Service Water - CTO Walkdown/Punchlist	10d	02-Apr-27	15-Apr-27	10d
SU1-SWS-40	Service Water - CTO Turnover	0d		15-Apr-27	10d
SU1-SWS-50	Service Water - Pre-Operational Testing	6d	21-Jun-27	30-Jun-27	-37d
SU1-SWS-60	Service Water - CTC Book to Client for Review	5d	30-Jun-27	08-Jul-27	-16d
SU1-SWS-70	Service Water - Flush	5d	30-Jun-27	08-Jul-27	-13d
00373.00363-2_Startup.17.25	**Turbine Air Inlet (TAI-01)**				
SU1-TAI-30	Turbine Air - CTO Walkdown/Punchlist	10d	08-Mar-27	19-Mar-27	30d
SU1-TAI-40	Turbine Air - CTO Turnover	0d		19-Mar-27	30d
SU1-TAI-50	Turbine Air - Pre-Operational Testing	4d	25-Jun-27	01-Jul-27	-39d
SU1-TAI-60	Turbine Air - CTC Book to Client for Review	5d	02-Jul-27	09-Jul-27	-18d
00373.00363-2_Startup.17.26	**Turbine Controls & Instrumentation Devices (TCI-01)**				
SU1-TCI-30	Turbine Controls - CTO Walkdown/Punchlist	10d	22-Mar-27	05-Apr-27	24d
SU1-TCI-40	Turbine Controls - CTO Turnover	0d		05-Apr-27	24d
SU1-TCI-50	Turbine Controls - Pre-Operational Testing	4d	01-Jul-27	07-Jul-27	-39d
SU1-TCI-60	Turbine Controls - CTC Book to Client for Review	5d	08-Jul-27	14-Jul-27	-21d
00373.00363-2_Startup.17.24	**Turbine Cooling & Sealing Air (TCS-01)**				
SU1-TCS-30	Turbine Cooling - CTO Walkdown/Punchlist	10d	22-Mar-27	05-Apr-27	32d
SU1-TCS-40	Turbine Cooling - CTO Turnover	0d		05-Apr-27	32d
SU1-TCS-50	Turbine Cooling - Pre-Operational Testing	4d	01-Jul-27	07-Jul-27	-31d
SU1-TCS-60	Turbine Cooling - CTC Book to Client for Review	5d	08-Jul-27	14-Jul-27	-21d
00373.00363-2_Startup.17.29	**Turbine Generator Accessory Module (TGA-01**				
SU1-TGA-30	Turbine Accessory Module - CTO Walkdown/Punchlist	10d	08-Mar-27	19-Mar-27	31d
SU1-TGA-40	Turbine Accessory Module - CTO Turnover	0d		19-Mar-27	31d
SU1-TGA-50	Turbine Accessory Module - Pre-Operational Testing	4d	25-Jun-27	01-Jul-27	-38d
SU1-TGA-60	Turbine Accessory Module - CTC Book to Client for Review	5d	02-Jul-27	09-Jul-27	-18d
SU1-TGA-70	Turbine Accessory Module - Lube/Control Oil Flush & Restore	10d	20-Jul-27	02-Aug-27	-37d
00373.00363-2_Startup.17.28	**Turbine Hazardous Gas Detector (THG-01)**				
SU1-THG-30	Turbine Haz Gas - CTO Walkdown/Punchlist	10d	22-Mar-27	05-Apr-27	39d
SU1-THG-40	Turbine Haz Gas - CTO Turnover	0d		05-Apr-27	39d
SU1-THG-50	Turbine Haz Gas - Pre-Operational Testing	4d	13-Jul-27	19-Jul-27	-31d
SU1-THG-60	Turbine Haz Gas - CTC Book to Client for Review	5d	20-Jul-27	26-Jul-27	-29d
00373.00363-2_Startup.17.9	**Turbine Heating & Ventilation (THV-01)**				
SU1-THV-30	Turbine Heating - CTO Walkdown/Punchlist	10d	22-Mar-27	05-Apr-27	36d
SU1-THV-40	Turbine Heating - CTO Turnover	0d		05-Apr-27	36d
SU1-THV-50	Turbine Heating - Pre-Operational Testing	4d	07-Jul-27	13-Jul-27	-31d
SU1-THV-60	Turbine Heating - CTC Book to Client for Review	5d	14-Jul-27	20-Jul-27	-25d
00373.00363-2_Startup.17.27	**Waste Water System (WWS-01)**				
SU1-WWS-30	Waste Water- CTO Walkdown/Punchlist	10d	22-Mar-27	05-Apr-27	34d
SU1-WWS-40	Waste Water - CTO Turnover	0d		05-Apr-27	34d
SU1-WWS-50	Waste Water - Pre-Operational Testing	4d	03-Jun-27	09-Jun-27	-9d
SU1-WWS-60	Waste Water - CTC Book to Client for Review	5d	10-Jun-27	16-Jun-27	-3d
00373.00363-2_Startup.17.12	**Generator & GSU Transformer (T-GEN-01)**				
SU1-GEN-30	Generator - CTO Walkdown/Punchlist	10d	22-Mar-27	05-Apr-27	28d
SU1-GEN-40	Generator - CTO Turnover	0d		05-Apr-27	28d
SU1-GEN-50	Generator - Pre-Operational Testing	14d	07-Jul-27	28-Jul-27	-39d
SU1-GEN-60	Generator - CTC Book to Client for Review	5d	28-Jul-27	04-Aug-27	-35d



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

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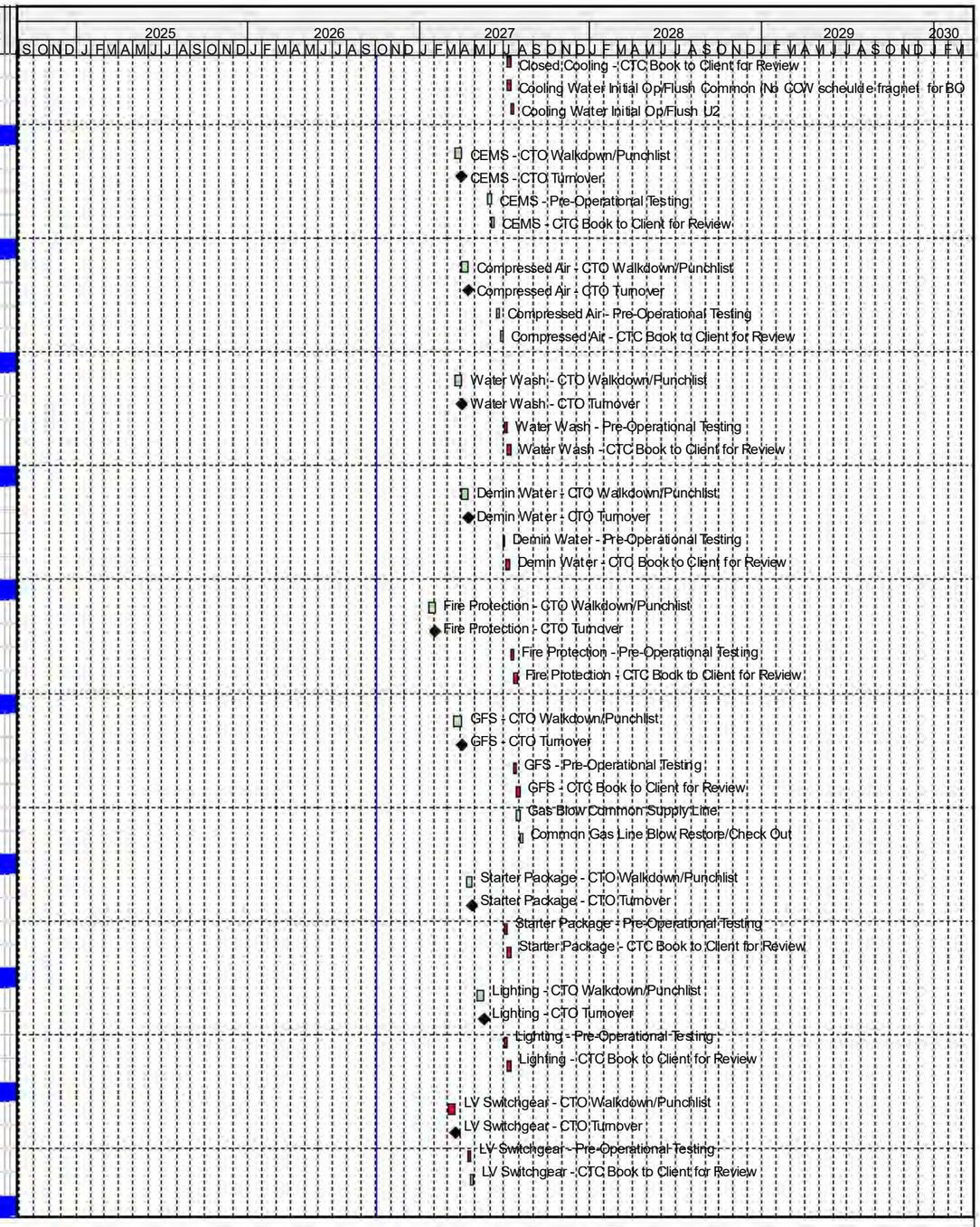
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
00373.00363-2_Startup.17.16	**Hydrogen Cooling (HYD-01)**				
SU1-HYD-30	Hydrogen Cooling - CTO Walkdown/Punchlist	10d	30-Apr-27	13-May-27	14d
SU1-HYD-40	Hydrogen Cooling - CTO Turnover	0d		13-May-27	14d
SU1-HYD-50	Hydrogen Cooling - Pre-Operational Testing	4d	28-Jul-27	03-Aug-27	-38d
SU1-HYD-60	Hydrogen Cooling - CTC Turn Over to Client	2d	03-Aug-27	05-Aug-27	-36d
00373.00363-2_Startup.17.30	**Unit 1 Hot Commisioning**				
SU1-HC-05	CT on Turning Gear	3d	02-Aug-27	05-Aug-27	-39d
PLU1-CT1-2530	U1 CT Pre-Fire Testing (Startup Complete Ready First Fire)	2d	06-Aug-27	10-Aug-27	-39d
SU1-HC-30	U1 First Fire Fuel Gas (FSNL-Over Speed Test)	1d	09-Aug-27	10-Aug-27	-39d
SU1-HC-120	U1 Pre-Synch Tests	1d	10-Aug-27	11-Aug-27	-39d
SU1-HC-130	U1 Initial Synch on Fuel Gas	1d	11-Aug-27	12-Aug-27	-39d
SU1-HC-110	U1 Tuning to Base Load	5d	12-Aug-27	19-Aug-27	-39d
SU1-HC-100	U1 Base Load Checks	2d	19-Aug-27	23-Aug-27	-39d
SU1-HC-140	U1 Full Speed No Load (FSNL) & Synchronize on Fuel Oil	1d	23-Aug-27	24-Aug-27	-39d
SU1-HC-90	U1 First Fire on Fuel Oil	0d		23-Aug-27	-38d
SU1-HC-70	U1 Fuel Oil Tuning to Base Load	2d	24-Aug-27	26-Aug-27	-39d
SU1-HC-60	U1 Base Load Checks on Fuel Oil	2d	26-Aug-27	30-Aug-27	-39d
SU1-HC-50	U1 Fuel Oil Transfer	2d	30-Aug-27	01-Sep-27	-39d
00373.00363-2_Startup.36	**Unit 2 CTG**				
SU-TP-1900	Energize SST U2	0d		28-May-27	-21d
SU-TP-1970	Energize U2 MSG & LSG Switchgear (Power Available)	0d		28-May-27	-21d
00373.00363-2_Startup.36.35	**Station Service Transformer (1-SST-01)**				
SU2-SST-5	SST - CTO Walkdown/Punchlist	10d	19-Jan-27	01-Feb-27	57d
SU2-SST-10	SST - CTO Turnover	0d		01-Feb-27	57d
SU2-SST-15	SST - Pre-Operational Testing	4d	18-May-27	24-May-27	-17d
SU2-SST-20	SST - CTC Book to Client for Review	5d	25-May-27	01-Jun-27	20d
00373.00363-2_Startup.36.4	**Electrical Enclosure 125vdc (DC-01)**				
SU2-DC-5	DC - CTO Walkdown/Punchlist	10d	19-Mar-27	02-Apr-27	5d
SU2-DC-10	DC - CTO Turnover	0d		02-Apr-27	5d
SU2-DC-15	DC - Pre-Operational Testing	4d	28-Apr-27	04-May-27	-13d
SU2-DC-20	DC - CTC Book to Client for Review	5d	05-May-27	11-May-27	34d
00373.00363-2_Startup.36.6	**Electrical Enclosure UPS (UPS-01)**				
SU2-UPS-5	UPS - CTO Walkdown/Punchlist	10d	19-Mar-27	02-Apr-27	11d
SU2-UPS-10	UPS - CTO Turnover	0d		02-Apr-27	11d
SU2-UPS-15	UPS - Pre-Operational Testing	4d	04-May-27	10-May-27	-11d
SU2-UPS-20	UPS - CTC Book to Client for Review	5d	11-May-27	17-May-27	30d
00373.00363-2_Startup.36.15	**Fuel Oil (FOS-01)**				
SU2-FOS-5	Fuel Oil - CTO Walkdown/Punchlist	10d	28-Jan-27	10-Feb-27	88d
SU2-FOS-10	Fuel Oil - CTO Turnover	0d		10-Feb-27	88d
SU2-FOS-15	Fuel Oil - Pre-Operational Testing	4d	04-Aug-27	10-Aug-27	-34d
SU2-FOS-20	Fuel Oil - CTC Book to Client for Review	5d	10-Aug-27	17-Aug-27	-33d
SU2-FOS-25	Flush Fuel Oil Supply	5d	10-Aug-27	17-Aug-27	-33d
00373.00363-2_Startup.36.3	**Carbon Dioxide (CAR-01)**				
SU2-CAR-5	Carbon Dioxide - CTO Walkdown/Punchlist	10d	12-Apr-27	23-Apr-27	38d
SU2-CAR-10	Carbon Dioxide - CTO Turnover	0d		23-Apr-27	38d
SU2-CAR-15	Carbon Dioxide - Pre-Operational Testing	4d	07-Jun-27	11-Jun-27	8d
SU2-CAR-20	Carbon Dioxide - CTC Book to Client for Review	5d	14-Jun-27	21-Jun-27	7d
00373.00363-2_Startup.36.5	**Closed Cooling (CCW-01)**				
SU2-CCW-5	Closed Cooling - CTO Walkdown/Punchlist	10d	19-Mar-27	02-Apr-27	34d
SU2-CCW-10	Closed Cooling - CTO Turnover	0d		02-Apr-27	34d
SU2-CCW-15	Closed Cooling - Pre-Operational Testing	4d	02-Jul-27	08-Jul-27	-31d



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
SU2-CCW-20	Closed Cooling - CTC Book to Client for Review	5d	09-Jul-27	15-Jul-27	-11d
SU2-CCW-25	Cooling Water Initial Op/Flush Common (No CCW scheulde fra	5d	09-Jul-27	15-Jul-27	-28d
SU2-CCW-30	Cooling Water Initial Op/Flush U2	5d	16-Jul-27	22-Jul-27	-28d
00373.00363-2_Startup.36.8	**Continuous Emissions Monitoring System (CEMS-01)**				
SU2-CEMS-5	CEMS - CTO Walkdown/Punchlist	10d	19-Mar-27	02-Apr-27	53d
SU2-CEMS-10	CEMS - CTO Turnover	0d		02-Apr-27	53d
SU2-CEMS-15	CEMS - Pre-Operational Testing	4d	28-May-27	03-Jun-27	14d
SU2-CEMS-20	CEMS - CTC Book to Client for Review	5d	04-Jun-27	10-Jun-27	13d
00373.00363-2_Startup.36.7	**Compressed Air System (CAS-01)**				
SU2-CAS-5	Compressed Air - CTO Walkdown/Punchlist	10d	02-Apr-27	15-Apr-27	44d
SU2-CAS-10	Compressed Air - CTO Turnover	0d		15-Apr-27	44d
SU2-CAS-15	Compressed Air - Pre-Operational Testing	4d	16-Jun-27	22-Jun-27	1d
SU2-CAS-20	Compressed Air - CTC Book to Client for Review	5d	23-Jun-27	29-Jun-27	1d
00373.00363-2_Startup.36.2	**Compressed Water Wash (CWW-01)**				
SU2-CWW-5	Water Wash - CTO Walkdown/Punchlist	10d	19-Mar-27	02-Apr-27	53d
SU2-CWW-10	Water Wash - CTO Turnover	0d		02-Apr-27	53d
SU2-CWW-15	Water Wash - Pre-Operational Testing	4d	02-Jul-27	08-Jul-27	-11d
SU2-CWW-20	Water Wash - CTC Book to Client for Review	5d	09-Jul-27	15-Jul-27	-11d
00373.00363-2_Startup.36.10	**Demin Water (DEM-01)**				
SU2-DEM-5	Demin Water - CTO Walkdown/Punchlist	10d	02-Apr-27	15-Apr-27	44d
SU2-DEM-10	Demin Water - CTO Turnover	0d		15-Apr-27	44d
SU2-DEM-15	Demin Water - Pre-Operational Testing	4d	28-Jun-27	02-Jul-27	-7d
SU2-DEM-20	Demin Water - CTC Book to Client for Review	5d	06-Jul-27	12-Jul-27	-8d
00373.00363-2_Startup.36.13	**Fire Protection (FPS-01)**				
SU2-FPS-5	Fire Protection - CTO Walkdown/Punchlist	10d	21-Jan-27	04-Feb-27	88d
SU2-FPS-10	Fire Protection - CTO Turnover	0d		04-Feb-27	88d
SU2-FPS-15	Fire Protection - Pre-Operational Testing	4d	16-Jul-27	22-Jul-27	-25d
SU2-FPS-20	Fire Protection - CTC Book to Client for Review	5d	22-Jul-27	29-Jul-27	-20d
00373.00363-2_Startup.36.11	**Gas Fuel System (GFS-01)**				
SU2-GFS-5	GFS - CTO Walkdown/Punchlist	10d	17-Mar-27	01-Apr-27	54d
SU2-GFS-10	GFS - CTO Turnover	0d		01-Apr-27	54d
SU2-GFS-15	GFS - Pre-Operational Testing	4d	22-Jul-27	28-Jul-27	-25d
SU2-GFS-20	GFS - CTC Book to Client for Review	5d	28-Jul-27	04-Aug-27	-24d
SU2-GFS-25	Gas Blow Common Supply Line	5d	28-Jul-27	04-Aug-27	181d
SU2-GFS-30	Common Gas Line Blow Restore/Check Out	5d	04-Aug-27	11-Aug-27	181d
00373.00363-2_Startup.36.14	**Starter Package (LCI-01**				
SU2-LCI-5	Starter Package - CTO Walkdown/Punchlist	10d	12-Apr-27	23-Apr-27	34d
SU2-LCI-10	Starter Package - CTO Turnover	0d		23-Apr-27	34d
SU2-LCI-15	Starter Package - Pre-Operational Testing	4d	02-Jul-27	08-Jul-27	-15d
SU2-LCI-20	Starter Package - CTC Book to Client for Review	5d	09-Jul-27	15-Jul-27	-11d
00373.00363-2_Startup.36.18	**Lighting System (LGT-01)**				
SU2-LGT-5	Lighting - CTO Walkdown/Punchlist	10d	05-May-27	18-May-27	21d
SU2-LGT-10	Lighting - CTO Turnover	0d		18-May-27	21d
SU2-LGT-15	Lighting - Pre-Operational Testing	4d	02-Jul-27	08-Jul-27	-11d
SU2-LGT-20	Lighting - CTC Book to Client for Review	5d	09-Jul-27	15-Jul-27	-11d
00373.00363-2_Startup.36.20	**Low Voltage Switchgear & 01-SSE-MCC-004 BOP MCC-A (1-LSG-01)**				
SU2-LSG-5	LV Switchgear - CTO Walkdown/Punchlist	10d	05-Mar-27	18-Mar-27	-18d
SU2-LSG-10	LV Switchgear - CTO Turnover	0d		18-Mar-27	-18d
SU2-LSG-15	LV Switchgear - Pre-Operational Testing	4d	15-Apr-27	21-Apr-27	-38d
SU2-LSG-20	LV Switchgear - CTC Book to Client for Review	5d	22-Apr-27	28-Apr-27	43d
00373.00363-2_Startup.36.19	**Medium Voltage Switchgear (1-MSG-01)**				



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

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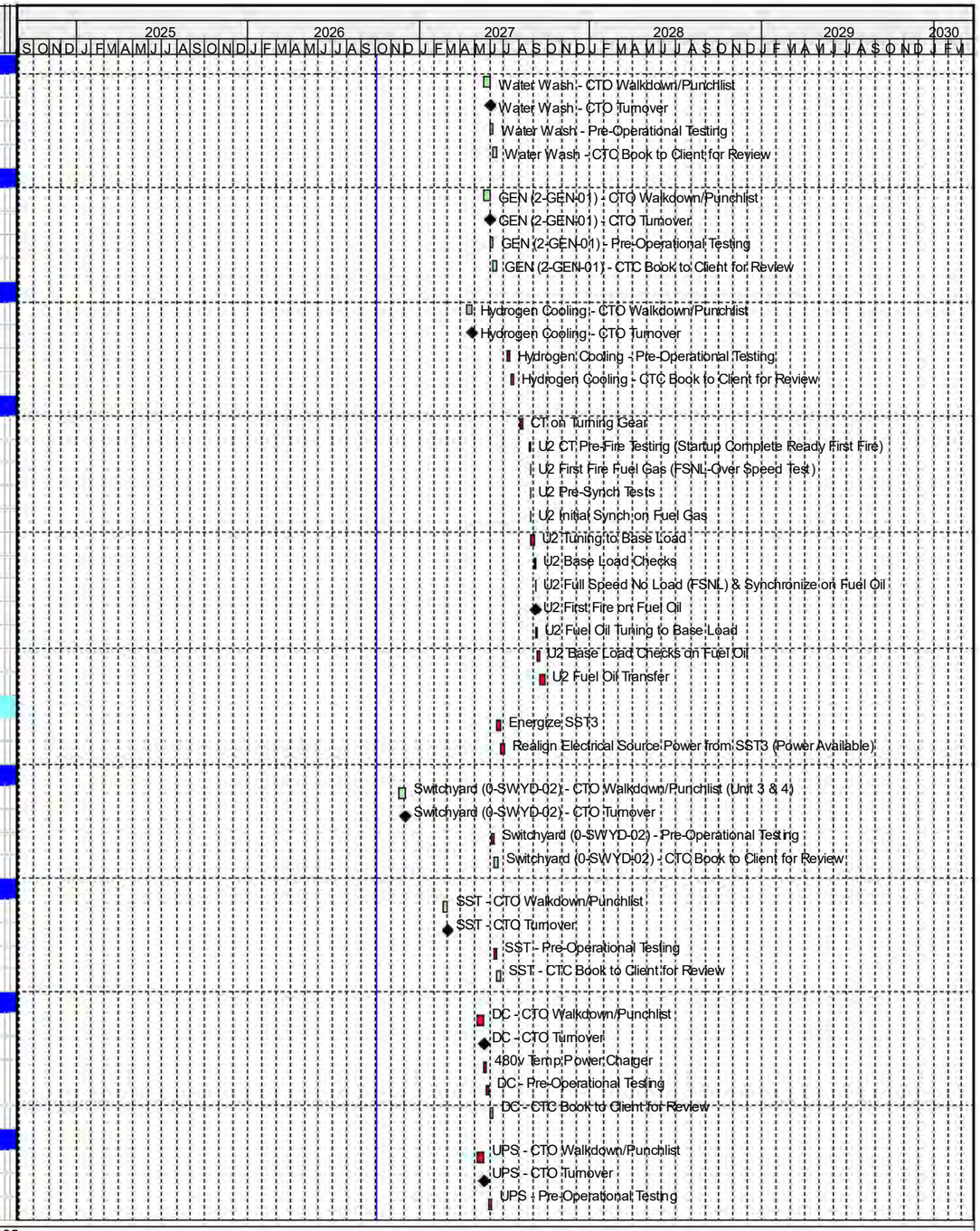
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
SU2-MSG-5	MV Switchgear - CTO Walkdown/Punchlist	10d	03-Feb-27	17-Feb-27	40d
SU2-MSG-10	MV Switchgear - CTO Turnover	0d		17-Feb-27	40d
SU2-MSG-15	MV Switchgear - Pre-Operational Testing	4d	12-May-27	18-May-27	-19d
SU2-MSG-20	MV Switchgear - CTC Book to Client for Review	5d	19-May-27	25-May-27	24d
00373.00363-2_Startup.36.21	**CTG Elec Enclosure 480v Power (MCC1-AC, MCC2-AC, MCC-1E-AC (PEECC-01)**				
SU2-PEECC-5	PEECC - CTO Walkdown/Punchlist	10d	19-Mar-27	02-Apr-27	25d
SU2-PEECC-10	PEECC - CTO Turnover	0d		02-Apr-27	25d
SU2-PEECC-15	PEECC - Pre-Operational Testing	4d	21-Jun-27	25-Jun-27	-31d
SU2-PEECC-20	PEECC - CTC Book to Client for Review	5d	28-Jun-27	02-Jul-27	-3d
SU2-PEECC-30	Energize Unit 2 PEECC	5d	28-Jun-27	02-Jul-27	-29d
00373.00363-2_Startup.36.23	**Elec Enclosure 125/24vdc & 120 UPS (PEECC-02)**				
SU2-PEECC2-5	PEECC-02 - CTO Walkdown/Punchlist	10d	19-Mar-27	02-Apr-27	45d
SU2-PEECC2-10	PEECC-02 - CTO Turnover	0d		02-Apr-27	45d
SU2-PEECC2-15	PEECC-02 - Pre-Operational Testing	4d	25-Jun-27	01-Jul-27	-14d
SU2-PEECC2-20	PEECC-02 - CTC Book to Client for Review	5d	02-Jul-27	09-Jul-27	-7d
00373.00363-2_Startup.36.22	**Service Water System (SWS-01)**				
SU2-SWS-5	Service Water - CTO Walkdown/Punchlist	10d	02-Apr-27	15-Apr-27	44d
SU2-SWS-10	Service Water - CTO Turnover	0d		15-Apr-27	44d
SU2-SWS-15	Service Water - Pre-Operational Testing	4d	08-Jul-27	14-Jul-27	-15d
SU2-SWS-20	Service Water - CTC Book to Client for Review	5d	14-Jul-27	21-Jul-27	-14d
00373.00363-2_Startup.36.24	**Turbine Cooling & Sealing Air (TCS-01)**				
SU2-TCS-5	Turbine Cooling - CTO Walkdown/Punchlist	10d	18-May-27	01-Jun-27	8d
SU2-TCS-10	Turbine Cooling - CTO Turnover	0d		01-Jun-27	8d
SU2-TCS-15	Turbine Cooling - Pre-Operational Testing	4d	08-Jul-27	14-Jul-27	-19d
SU2-TCS-20	Turbine Cooling - CTC Book to Client for Review	5d	15-Jul-27	21-Jul-27	-15d
00373.00363-2_Startup.36.25	**Turbine Air Inlet (TAI-01)**				
SU2-TAI-5	Turbine Air - CTO Walkdown/Punchlist	10d	25-May-27	09-Jun-27	2d
SU2-TAI-10	Turbine Air - CTO Turnover	0d		09-Jun-27	2d
SU2-TAI-15	Turbine Air - Pre-Operational Testing	4d	02-Jul-27	08-Jul-27	-15d
SU2-TAI-20	Turbine Air - CTC Book to Client for Review	5d	09-Jul-27	15-Jul-27	-11d
00373.00363-2_Startup.36.26	**Turbine Controls & Instrumentation Devices (TCI-01)**				
SU2-TCI-5	Turbine Controls - CTO Walkdown/Punchlist	10d	18-May-27	01-Jun-27	12d
SU2-TCI-10	Turbine Controls - CTO Turnover	0d		01-Jun-27	12d
SU2-TCI-15	Turbine Controls - Pre-Operational Testing	4d	08-Jul-27	14-Jul-27	-15d
SU2-TCI-20	Turbine Controls - CTC Book to Client for Review	5d	15-Jul-27	21-Jul-27	-15d
00373.00363-2_Startup.36.29	**Turbine Generator Accessory Module (TGA-01**				
SU2-TGA-5	Turbine Accessory Module - CTO Walkdown/Punchlist	10d	18-May-27	01-Jun-27	3d
SU2-TGA-10	Turbine Accessory Module - CTO Turnover	0d		01-Jun-27	3d
SU2-TGA-15	Turbine Accessory Module - Pre-Operational Testing	4d	02-Jul-27	08-Jul-27	-20d
SU2-TGA-20	Turbine Accessory Module - CTC Book to Client for Review	5d	09-Jul-27	15-Jul-27	-11d
SU2-TGA-30	Turbine Accessory Module - Lube Oil/Control Oil Flush & Restor	10d	23-Jul-27	05-Aug-27	-28d
00373.00363-2_Startup.36.28	**Turbine Hazardous Gas Detector (THG-01)**				
SU2-THG-5	Turbine Haz Gas - CTO Walkdown/Punchlist	10d	18-May-27	01-Jun-27	12d
SU2-THG-10	Turbine Haz Gas - CTO Turnover	0d		01-Jun-27	12d
SU2-THG-15	Turbine Haz Gas - Pre-Operational Testing	4d	02-Jul-27	08-Jul-27	-11d
SU2-THG-20	Turbine Haz Gas - CTC Book to Client for Review	5d	09-Jul-27	15-Jul-27	-11d
00373.00363-2_Startup.36.9	**Turbine Heating & Ventilation (THV-01)**				
SU2-THV-5	Turbine Heating - CTO Walkdown/Punchlist	10d	18-May-27	01-Jun-27	12d
SU2-THV-10	Turbine Heating - CTO Turnover	0d		01-Jun-27	12d
SU2-THV-15	Turbine Heating - Pre-Operational Testing	4d	14-Jul-27	20-Jul-27	-19d
SU2-THV-20	Turbine Heating - CTC Book to Client for Review	5d	21-Jul-27	27-Jul-27	-19d



Remaining Level of Effort
Actual Level of Effort
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Milestone

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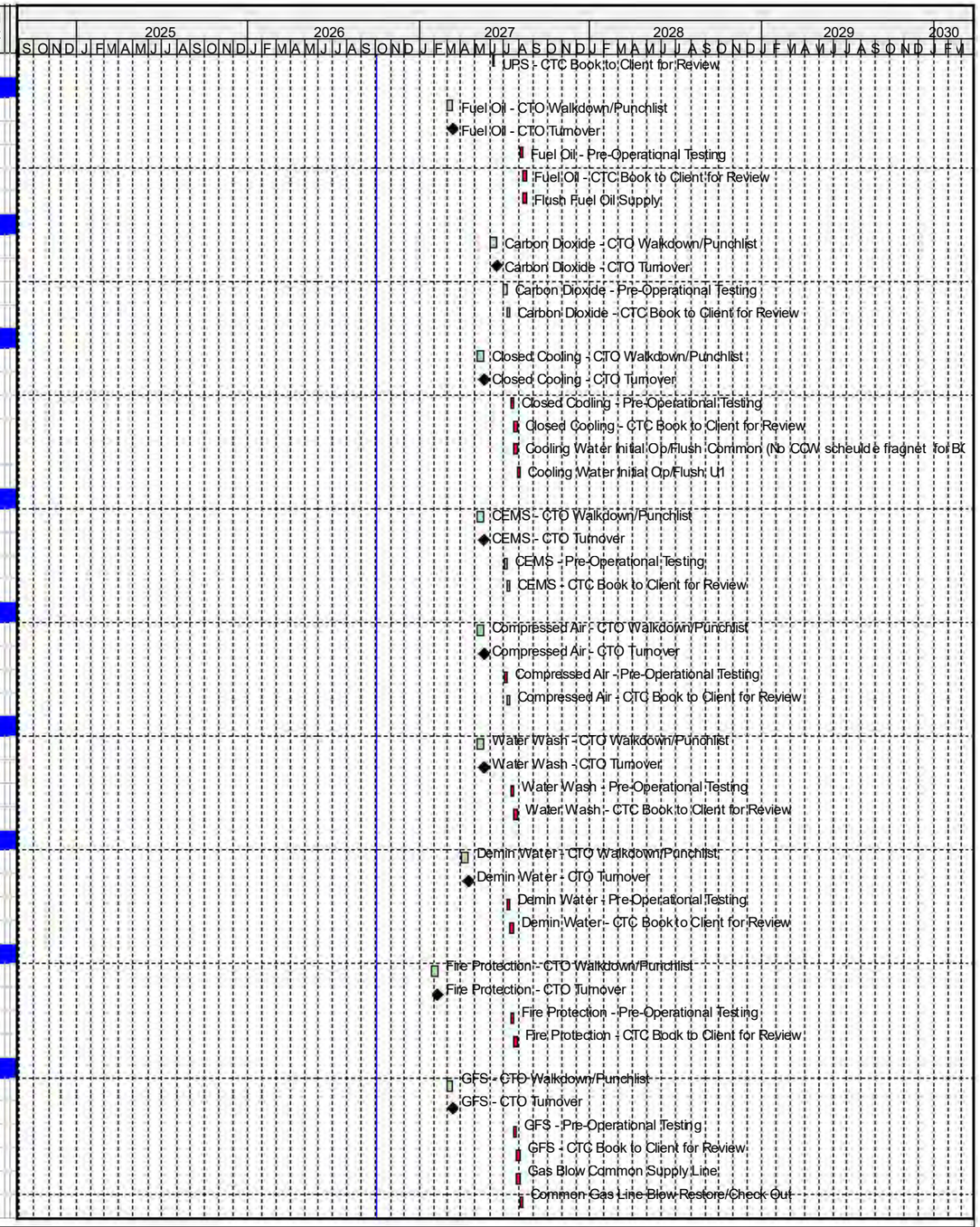
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
00373.00363-2_Startup.36.27	**Waste Water System (WWS-01)**				
SU2-WWS-5	Water Wash - CTO Walkdown/Punchlist	10d	18-May-27	01-Jun-27	12d
SU2-WWS-10	Water Wash - CTO Turnover	0d		01-Jun-27	12d
SU2-WWS-15	Water Wash - Pre-Operational Testing	4d	01-Jun-27	07-Jun-27	12d
SU2-WWS-20	Water Wash - CTC Book to Client for Review	5d	08-Jun-27	14-Jun-27	11d
00373.00363-2_Startup.36.12	**Generator & GSU Transformer (1-GEN-01)**				
SU2-GEN-5	GEN (2-GEN-01) - CTO Walkdown/Punchlist	10d	18-May-27	01-Jun-27	8d
SU2-GEN-10	GEN (2-GEN-01) - CTO Turnover	0d		01-Jun-27	8d
SU2-GEN-15	GEN (2-GEN-01) - Pre-Operational Testing	4d	01-Jun-27	07-Jun-27	8d
SU2-GEN-20	GEN (2-GEN-01) - CTC Book to Client for Review	5d	08-Jun-27	14-Jun-27	11d
00373.00363-2_Startup.36.16	**Hydrogen Cooling (HYD-01)**				
SU2-HYD-5	Hydrogen Cooling - CTO Walkdown/Punchlist	10d	12-Apr-27	23-Apr-27	38d
SU2-HYD-10	Hydrogen Cooling - CTO Turnover	0d		23-Apr-27	38d
SU2-HYD-15	Hydrogen Cooling - Pre-Operational Testing	4d	08-Jul-27	14-Jul-27	-15d
SU2-HYD-20	Hydrogen Cooling - CTC Book to Client for Review	5d	15-Jul-27	21-Jul-27	-15d
00373.00363-2_Startup.36.17	**Unit 2 Hot Commisioning**				
SU2-HC-100	CT on Turning Gear	2d	05-Aug-27	10-Aug-27	-29d
PLU2-CT2-2560	U2 CT Pre-Fire Testing (Startup Complete Ready First Fire)	2d	23-Aug-27	25-Aug-27	-38d
SU2-HC-120	U2 First Fire Fuel Gas (FSNL-Over Speed Test)	1d	25-Aug-27	26-Aug-27	-38d
SU2-HC-130	U2 Pre-Synch Tests	1d	26-Aug-27	27-Aug-27	-38d
SU2-HC-140	U2 Initial Synch on Fuel Gas	1d	26-Aug-27	27-Aug-27	-38d
SU2-HC-150	U2 Tuning to Base Load	5d	27-Aug-27	03-Sep-27	-38d
SU2-HC-160	U2 Base Load Checks	2d	03-Sep-27	06-Sep-27	-38d
SU2-HC-170	U2 Full Speed No Load (FSNL) & Synchronize on Fuel Oil	1d	06-Sep-27	07-Sep-27	-38d
SU2-HC-180	U2 First Fire on Fuel Oil	0d		06-Sep-27	-37d
SU2-HC-190	U2 Fuel Oil Tuning to Base Load	3d	07-Sep-27	10-Sep-27	-38d
SU2-HC-200	U2 Base Load Checks on Fuel Oil	2d	10-Sep-27	14-Sep-27	-38d
SU2-HC-210	U2 Fuel Oil Transfer	8d	14-Sep-27	24-Sep-27	-38d
00373.00363-2_Startup.4	**Unit 3 CTG**				
SU3-SST-150	Energize SST3	5d	17-Jun-27	24-Jun-27	-27d
SU3-SST-160	Realign Electrical Source Power from SST3 (Power Available)	5d	25-Jun-27	01-Jul-27	-27d
00373.00363-2_Startup.4.17	**U3 & U4 138kv Collector Yard Circuit 2 (0-SWYD-02)**				
SU34-SWYD-5	Switchyard (0-SWYD-02) - CTO Walkdown/Punchlist (Unit 3 & 4	10d	19-Nov-26	03-Dec-26	98d
SU34-SWYD-10	Switchyard (0-SWYD-02) - CTO Turnover	0d		03-Dec-26	98d
SU34-SWYD-15	Switchyard (0-SWYD-02) - Pre-Operational Testing	4d	04-Jun-27	10-Jun-27	-28d
SU34-SWYD-20	Switchyard (0-SWYD-02) - CTC Book to Client for Review	5d	11-Jun-27	17-Jun-27	17d
00373.00363-2_Startup.4.35	**Station Service Transformer (1-SST-01)**				
SU3-SST-110	SST - CTO Walkdown/Punchlist	10d	19-Feb-27	04-Mar-27	41d
SU3-SST-120	SST - CTO Turnover	0d		04-Mar-27	41d
SU3-SST-130	SST - Pre-Operational Testing	4d	10-Jun-27	16-Jun-27	-28d
SU3-SST-140	SST - CTC Book to Client for Review	5d	17-Jun-27	24-Jun-27	13d
00373.00363-2_Startup.4.4	**Electrical Enclosure 125vdc (DC-01)**				
SU3-DC-70	DC - CTO Walkdown/Punchlist	10d	05-May-27	18-May-27	-28d
SU3-DC-5	DC - CTO Turnover	0d		18-May-27	-28d
SU3-DC-80	480v Temp Power Charger	5d	19-May-27	25-May-27	-28d
SU3-DC-10	DC - Pre-Operational Testing	4d	25-May-27	31-May-27	-28d
SU3-DC-15	DC - CTC Book to Client for Review	5d	01-Jun-27	07-Jun-27	25d
00373.00363-2_Startup.4.6	**Electrical Enclosure UPS (UPS-01)**				
SU3-UPS-5	UPS - CTO Walkdown/Punchlist	10d	05-May-27	18-May-27	-15d
SU3-UPS-10	UPS - CTO Turnover	0d		18-May-27	-15d
SU3-UPS-15	UPS - Pre-Operational Testing	4d	31-May-27	04-Jun-27	-24d



Remaining Level of Effort
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Remaining Work
Critical Remaining Work
Milestone

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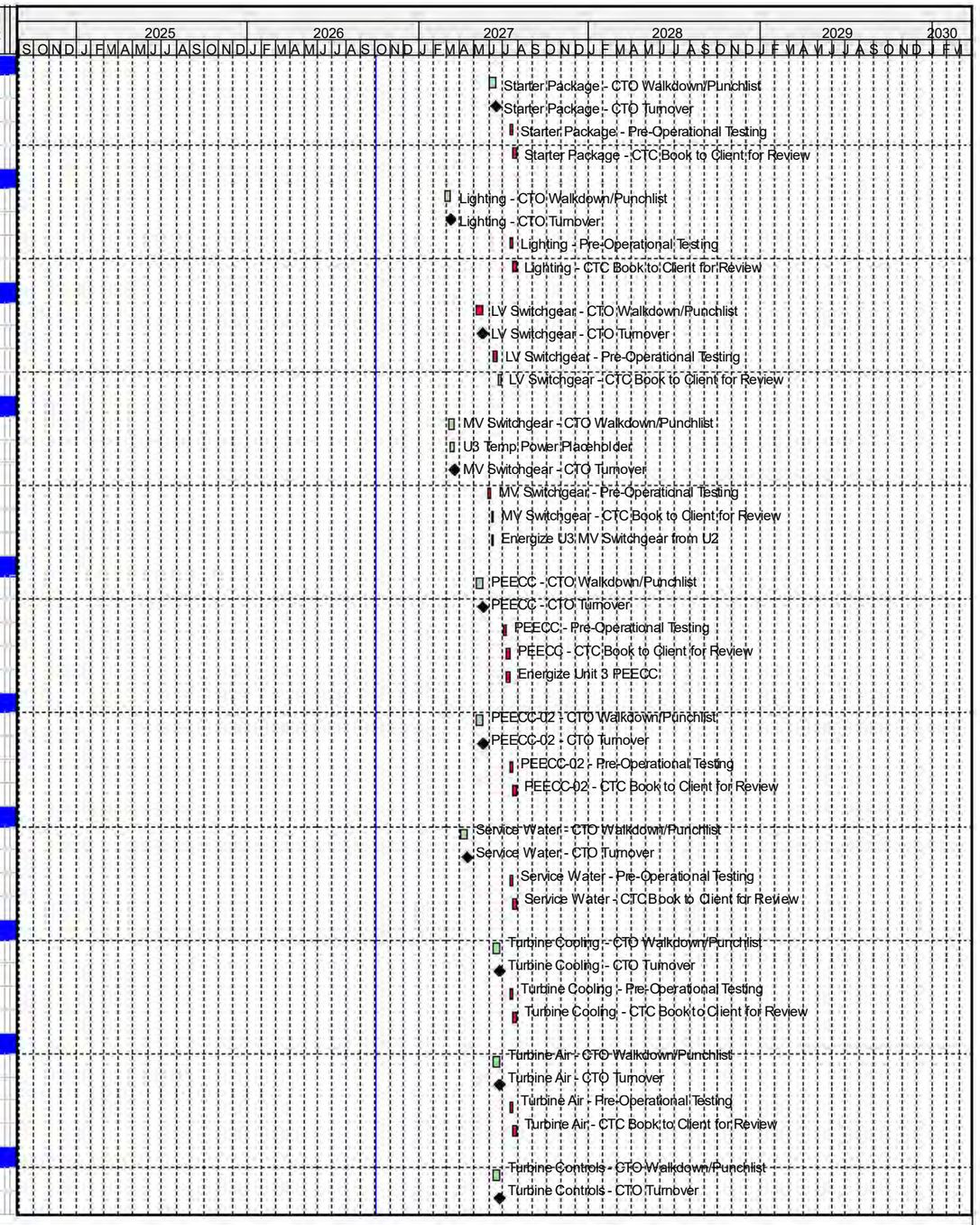
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SU3-UPS-20	UPS - CTC Book to Client for Review	5d	07-Jun-27	11-Jun-27	21d
00373.00363-2_Startup.4.15 Fuel Oil (FOS-01)					
SU3-FOS-5	Fuel Oil - CTO Walkdown/Punchlist	10d	02-Mar-27	15-Mar-27	75d
SU3-FOS-10	Fuel Oil - CTO Turnover	0d		15-Mar-27	75d
SU3-FOS-15	Fuel Oil - Pre-Operational Testing	4d	04-Aug-27	10-Aug-27	-23d
SU3-FOS-20	Fuel Oil - CTC Book to Client for Review	5d	10-Aug-27	17-Aug-27	-23d
SU3-FOS-25	Flush Fuel Oil Supply	5d	10-Aug-27	17-Aug-27	-23d
00373.00363-2_Startup.4.3 Carbon Dioxide (CAR-01)					
SU3-CAR-5	Carbon Dioxide - CTO Walkdown/Punchlist	10d	01-Jun-27	14-Jun-27	12d
SU3-CAR-10	Carbon Dioxide - CTO Turnover	0d		14-Jun-27	12d
SU3-CAR-15	Carbon Dioxide - Pre-Operational Testing	4d	30-Jun-27	06-Jul-27	1d
SU3-CAR-20	Carbon Dioxide - CTC Book to Client for Review	5d	07-Jul-27	13-Jul-27	1d
00373.00363-2_Startup.4.5 Closed Cooling (CCW-01)					
SU3-CCW-5	Closed Cooling - CTO Walkdown/Punchlist	10d	05-May-27	18-May-27	12d
SU3-CCW-10	Closed Cooling - CTO Turnover	0d		18-May-27	12d
SU3-CCW-15	Closed Cooling - Pre-Operational Testing	4d	15-Jul-27	21-Jul-27	-29d
SU3-CCW-20	Closed Cooling - CTC Book to Client for Review	5d	22-Jul-27	28-Jul-27	-10d
SU3-CCW-25	Cooling Water Initial Op/Flush Common (No CCW scheulde fra	5d	22-Jul-27	28-Jul-27	-27d
SU3-CCW-30	Cooling Water Initial Op/Flush U1	5d	29-Jul-27	04-Aug-27	-27d
00373.00363-2_Startup.4.8 Continuous Emissions Monitoring System (CEMS-01)					
SU3-CEMS-5	CEMS - CTO Walkdown/Punchlist	10d	05-May-27	18-May-27	30d
SU3-CEMS-10	CEMS - CTO Turnover	0d		18-May-27	30d
SU3-CEMS-15	CEMS - Pre-Operational Testing	4d	01-Jul-27	07-Jul-27	0d
SU3-CEMS-20	CEMS - CTC Book to Client for Review	5d	08-Jul-27	14-Jul-27	0d
00373.00363-2_Startup.4.7 Compressed Air System (CAS-01)					
SU3-CAS-5	Compressed Air - CTO Walkdown/Punchlist	10d	05-May-27	18-May-27	22d
SU3-CAS-10	Compressed Air - CTO Turnover	0d		18-May-27	22d
SU3-CAS-15	Compressed Air - Pre-Operational Testing	4d	01-Jul-27	07-Jul-27	-8d
SU3-CAS-20	Compressed Air - CTC Book to Client for Review	5d	08-Jul-27	14-Jul-27	0d
00373.00363-2_Startup.4.2 Water Wash (CWW-01)					
SU3-CWW-5	Water Wash - CTO Walkdown/Punchlist	10d	05-May-27	18-May-27	30d
SU3-CWW-10	Water Wash - CTO Turnover	0d		18-May-27	30d
SU3-CWW-15	Water Wash - Pre-Operational Testing	4d	15-Jul-27	21-Jul-27	-10d
SU3-CWW-20	Water Wash - CTC Book to Client for Review	5d	22-Jul-27	28-Jul-27	-10d
00373.00363-2_Startup.4.10 Demin Water (DEM-01)					
SU3-DEM-5	Demin Water - CTO Walkdown/Punchlist	10d	02-Apr-27	15-Apr-27	53d
SU3-DEM-10	Demin Water - CTO Turnover	0d		15-Apr-27	53d
SU3-DEM-15	Demin Water - Pre-Operational Testing	4d	07-Jul-27	13-Jul-27	-4d
SU3-DEM-20	Demin Water - CTC Book to Client for Review	5d	14-Jul-27	20-Jul-27	-4d
00373.00363-2_Startup.4.13 Fire Protection (FPS-01)					
SU3-FPS-5	Fire Protection - CTO Walkdown/Punchlist	10d	25-Jan-27	08-Feb-27	96d
SU3-FPS-10	Fire Protection - CTO Turnover	0d		08-Feb-27	96d
SU3-FPS-15	Fire Protection - Pre-Operational Testing	4d	16-Jul-27	22-Jul-27	-14d
SU3-FPS-20	Fire Protection - CTC Book to Client for Review	5d	22-Jul-27	29-Jul-27	-10d
00373.00363-2_Startup.4.11 Gas Fuel System (GFS-01)					
SU3-GFS-5	GFS - CTO Walkdown/Punchlist	10d	02-Mar-27	15-Mar-27	69d
SU3-GFS-10	GFS - CTO Turnover	0d		15-Mar-27	69d
SU3-GFS-15	GFS - Pre-Operational Testing	4d	22-Jul-27	28-Jul-27	-20d
SU3-GFS-20	GFS - CTC Book to Client for Review	5d	28-Jul-27	04-Aug-27	-14d
SU3-GFS-25	Gas Blow Common Supply Line	5d	28-Jul-27	04-Aug-27	-19d
SU3-GFS-30	Common Gas Line Blow Restore/Check Out	5d	04-Aug-27	11-Aug-27	-19d



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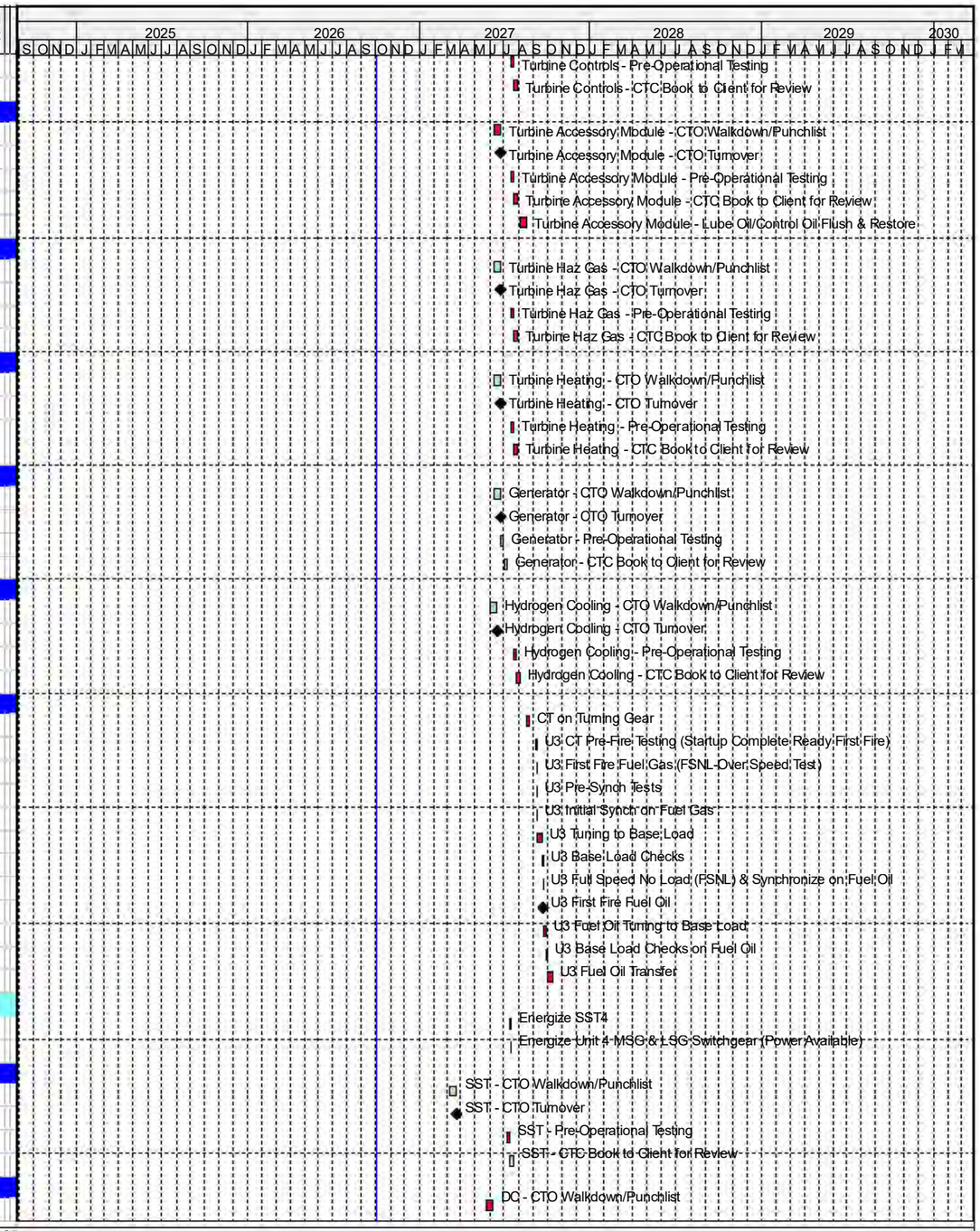
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
00373.00363-2_Startup.4.14	**Starter Package (LCI-01**				
SU3-LCI-5	Starter Package - CTO Walkdown/Punchlist	10d	01-Jun-27	14-Jun-27	8d
SU3-LCI-10	Starter Package - CTO Turnover	0d		14-Jun-27	8d
SU3-LCI-15	Starter Package - Pre-Operational Testing	4d	15-Jul-27	21-Jul-27	-14d
SU3-LCI-20	Starter Package - CTC Book to Client for Review	5d	22-Jul-27	28-Jul-27	-10d
00373.00363-2_Startup.4.18	**Lighting System (LGT-01)**				
SU3-LGT-5	Lighting - CTO Walkdown/Punchlist	10d	26-Feb-27	11-Mar-27	77d
SU3-LGT-10	Lighting - CTO Turnover	0d		11-Mar-27	77d
SU3-LGT-15	Lighting - Pre-Operational Testing	4d	15-Jul-27	21-Jul-27	-10d
SU3-LGT-20	Lighting - CTC Book to Client for Review	5d	22-Jul-27	28-Jul-27	-10d
00373.00363-2_Startup.4.20	**Low Voltage Switchgear & 01-SSE-MCC-004 BOP MCC-A (1-LSG-01)**				
SU3-LSG-5	LV Switchgear - CTO Walkdown/Punchlist	10d	05-May-27	18-May-27	-8d
SU3-LSG-10	LV Switchgear - CTO Turnover	0d		18-May-27	-8d
SU3-LSG-15	LV Switchgear - Pre-Operational Testing	4d	11-Jun-27	17-Jun-27	-26d
SU3-LSG-20	LV Switchgear - CTC Book to Client for Review	5d	21-Jun-27	25-Jun-27	12d
00373.00363-2_Startup.4.19	**Medium Voltage Switchgear (1-MSG-01)**				
SU3-MSG-5	MV Switchgear - CTO Walkdown/Punchlist	10d	08-Mar-27	19-Mar-27	22d
SU3-MSG-30	U3 Temp Power Placeholder	5d	12-Mar-27*	18-Mar-27	280d
SU3-MSG-10	MV Switchgear - CTO Turnover	0d		19-Mar-27	22d
SU3-MSG-15	MV Switchgear - Pre-Operational Testing	4d	31-May-27	04-Jun-27	-28d
SU3-MSG-20	MV Switchgear - CTC Book to Client for Review	5d	07-Jun-27	11-Jun-27	21d
SU3-MSG-40	Energize U3 MV Switchgear from U2	5d	07-Jun-27	11-Jun-27	-25d
00373.00363-2_Startup.4.21	**CTG Elec Enclosure 480v Power (MCC1-AC, MCC2-AC, MCC-1E-AC (PEECC-01)**				
SU3-PEECC-5	PEECC - CTO Walkdown/Punchlist	10d	05-May-27	18-May-27	3d
SU3-PEECC-10	PEECC - CTO Turnover	0d		18-May-27	3d
SU3-PEECC-15	PEECC - Pre-Operational Testing	4d	02-Jul-27	08-Jul-27	-30d
SU3-PEECC-20	PEECC - CTC Book to Client for Review	5d	09-Jul-27	15-Jul-27	-1d
SU3-PEECC-30	Energize Unit 3 PEECC	5d	09-Jul-27	15-Jul-27	-27d
00373.00363-2_Startup.4.23	**Elec Enclosure 125/24vdc & 120 UPS (PEECC-02)**				
SU3-PEECC2-5	PEECC-02 - CTO Walkdown/Punchlist	10d	05-May-27	18-May-27	30d
SU3-PEECC2-10	PEECC-02 - CTO Turnover	0d		18-May-27	30d
SU3-PEECC2-15	PEECC-02 - Pre-Operational Testing	4d	15-Jul-27	21-Jul-27	-10d
SU3-PEECC2-20	PEECC-02 - CTC Book to Client for Review	5d	22-Jul-27	28-Jul-27	-10d
00373.00363-2_Startup.4.22	**Service Water System (SWS-01)**				
SU3-SWS-5	Service Water - CTO Walkdown/Punchlist	10d	02-Apr-27	15-Apr-27	53d
SU3-SWS-10	Service Water - CTO Turnover	0d		15-Apr-27	53d
SU3-SWS-15	Service Water - Pre-Operational Testing	4d	15-Jul-27	21-Jul-27	-10d
SU3-SWS-20	Service Water - CTC Book to Client for Review	5d	22-Jul-27	28-Jul-27	-10d
00373.00363-2_Startup.4.24	**Turbine Cooling & Sealing Air (TCS-01)**				
SU3-TCS-5	Turbine Cooling - CTO Walkdown/Punchlist	10d	09-Jun-27	24-Jun-27	6d
SU3-TCS-10	Turbine Cooling - CTO Turnover	0d		24-Jun-27	6d
SU3-TCS-15	Turbine Cooling - Pre-Operational Testing	4d	15-Jul-27	21-Jul-27	-10d
SU3-TCS-20	Turbine Cooling - CTC Book to Client for Review	5d	22-Jul-27	28-Jul-27	-10d
00373.00363-2_Startup.4.25	**Turbine Air Inlet (TAI-01)**				
SU3-TAI-5	Turbine Air - CTO Walkdown/Punchlist	10d	09-Jun-27	24-Jun-27	6d
SU3-TAI-10	Turbine Air - CTO Turnover	0d		24-Jun-27	6d
SU3-TAI-15	Turbine Air - Pre-Operational Testing	4d	15-Jul-27	21-Jul-27	-10d
SU3-TAI-20	Turbine Air - CTC Book to Client for Review	5d	22-Jul-27	28-Jul-27	-10d
00373.00363-2_Startup.4.26	**Turbine Controls & Instrumentation Devices (TCI-01)**				
SU3-TCI-5	Turbine Controls - CTO Walkdown/Punchlist	10d	09-Jun-27	24-Jun-27	6d
SU3-TCI-10	Turbine Controls - CTO Turnover	0d		24-Jun-27	6d



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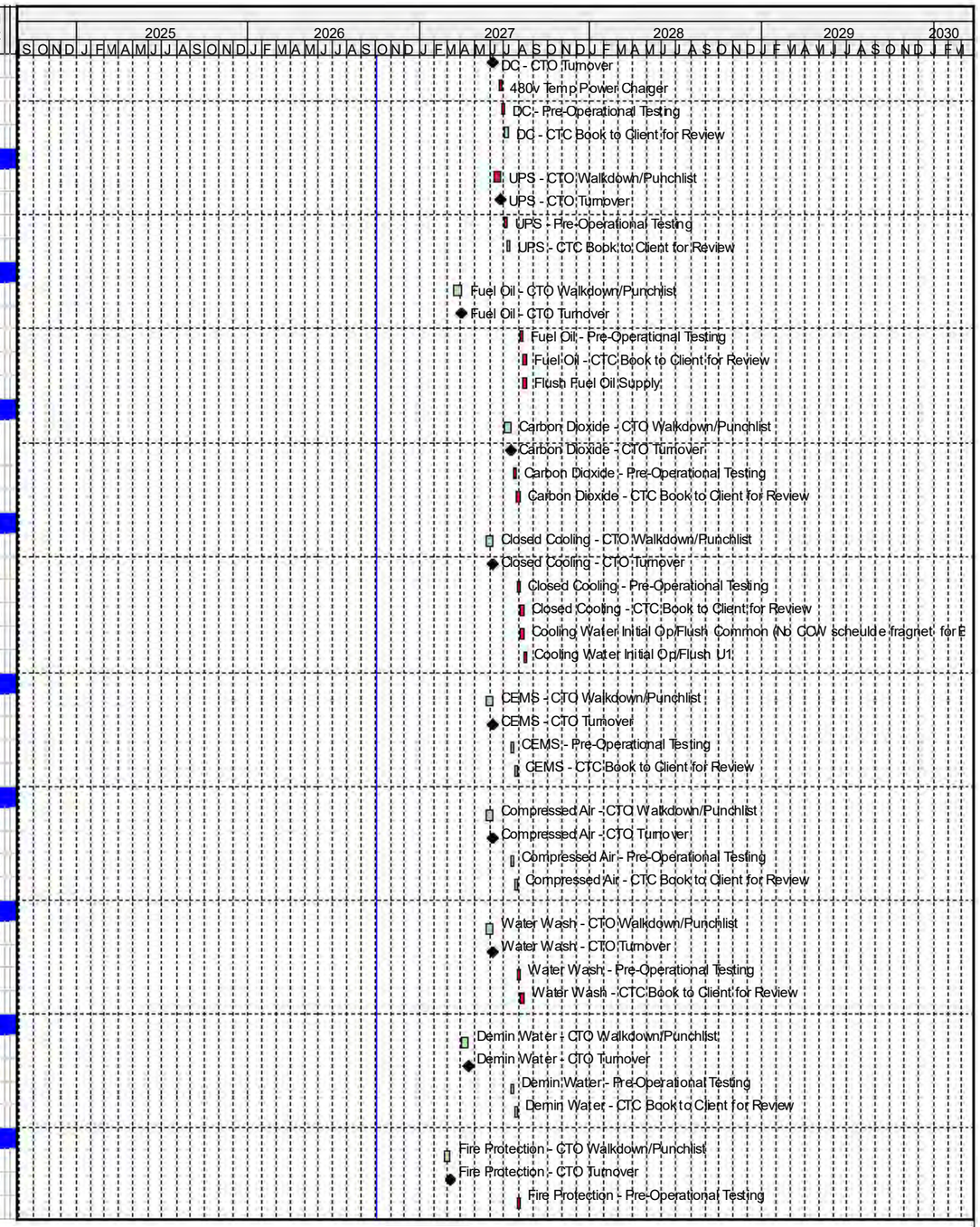
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
SU3-TCI-15	Turbine Controls - Pre-Operational Testing	4d	15-Jul-27	21-Jul-27	-10d
SU3-TCI-20	Turbine Controls - CTC Book to Client for Review	5d	22-Jul-27	28-Jul-27	-10d
00373.00363-2_Startup.4.29 Turbine Generator Accessory Module (TGA-01					
SU3-TGAI-5	Turbine Accessory Module - CTO Walkdown/Punchlist	10d	09-Jun-27	24-Jun-27	-2d
SU3-TGAI-10	Turbine Accessory Module - CTO Turnover	0d		24-Jun-27	-2d
SU3-TGAI-15	Turbine Accessory Module - Pre-Operational Testing	4d	15-Jul-27	21-Jul-27	-18d
SU3-TGAI-20	Turbine Accessory Module - CTC Book to Client for Review	5d	22-Jul-27	28-Jul-27	-10d
SU3-TGAI-30	Turbine Accessory Module - Lube Oil/Control Oil Flush & Restor	10d	05-Aug-27	18-Aug-27	-27d
00373.00363-2_Startup.4.28 Turbine Hazardous Gas Detector (THG-01)					
SU3-THG-5	Turbine Haz Gas - CTO Walkdown/Punchlist	10d	09-Jun-27	24-Jun-27	6d
SU3-THG-10	Turbine Haz Gas - CTO Turnover	0d		24-Jun-27	6d
SU3-THG-15	Turbine Haz Gas - Pre-Operational Testing	4d	15-Jul-27	21-Jul-27	-10d
SU3-THG-20	Turbine Haz Gas - CTC Book to Client for Review	5d	22-Jul-27	28-Jul-27	-10d
00373.00363-2_Startup.4.9 Turbine Heating & Ventilation (THV-01)					
SU3-THV-5	Turbine Heating - CTO Walkdown/Punchlist	10d	09-Jun-27	24-Jun-27	6d
SU3-THV-10	Turbine Heating - CTO Turnover	0d		24-Jun-27	6d
SU3-THV-15	Turbine Heating - Pre-Operational Testing	4d	15-Jul-27	21-Jul-27	-10d
SU3-THV-20	Turbine Heating - CTC Book to Client for Review	5d	22-Jul-27	28-Jul-27	-10d
00373.00363-2_Startup.4.12 Generator & GSU Transformer (1-GEN-01)					
SU3-GEN-5	Generator - CTO Walkdown/Punchlist	10d	09-Jun-27	24-Jun-27	2d
SU3-GEN-10	Generator - CTO Turnover	0d		24-Jun-27	2d
SU3-GEN-15	Generator - Pre-Operational Testing	4d	24-Jun-27	30-Jun-27	1d
SU3-GEN-20	Generator - CTC Book to Client for Review	5d	01-Jul-27	08-Jul-27	4d
00373.00363-2_Startup.4.16 Hydrogen Cooling (HYD-01)					
SU3-HYD-5	Hydrogen Cooling - CTO Walkdown/Punchlist	10d	01-Jun-27	14-Jun-27	12d
SU3-HYD-10	Hydrogen Cooling - CTO Turnover	0d		14-Jun-27	12d
SU3-HYD-15	Hydrogen Cooling - Pre-Operational Testing	4d	21-Jul-27	27-Jul-27	-14d
SU3-HYD-20	Hydrogen Cooling - CTC Book to Client for Review	5d	28-Jul-27	03-Aug-27	-14d
00373.00363-2_Startup.4.36 Unit 3 Hot Commisioning					
SU3-HC-100	CT on Turning Gear	2d	18-Aug-27	23-Aug-27	-27d
PLU3-CT3-2560	U3 CT Pre-Fire Testing (Startup Complete Ready First Fire)	2d	06-Sep-27	09-Sep-27	-38d
SU3-HC-120	U3 First Fire Fuel Gas (FSNL-Over Speed Test)	1d	09-Sep-27	10-Sep-27	-38d
SU3-HC-130	U3 Pre-Synch Tests	1d	10-Sep-27	10-Sep-27	-38d
SU3-HC-140	U3 Initial Synch on Fuel Gas	1d	10-Sep-27	10-Sep-27	-38d
SU3-HC-150	U3 Tuning to Base Load	6d	10-Sep-27	21-Sep-27	-38d
SU3-HC-160	U3 Base Load Checks	2d	21-Sep-27	22-Sep-27	-38d
SU3-HC-170	U3 Full Speed No Load (FSNL) & Synchronize on Fuel Oil	1d	22-Sep-27	23-Sep-27	-38d
SU3-HC-220	U3 First Fire Fuel Oil	0d	23-Sep-27		-38d
SU3-HC-190	U3 Fuel Oil Tuning to Base Load	3d	23-Sep-27	28-Sep-27	-38d
SU3-HC-200	U3 Base Load Checks on Fuel Oil	2d	28-Sep-27	30-Sep-27	-38d
SU3-HC-210	U3 Fuel Oil Transfer	8d	30-Sep-27	12-Oct-27	-38d
00373.00363-2_Startup.6 Unit 4 CTG					
SU4-SST-30	Energize SST4	2d	14-Jul-27	15-Jul-27	-25d
SU4-SST-40	Energize Unit 4 MSG & LSG Switchgear (Power Available)	1d	16-Jul-27	16-Jul-27	-25d
00373.00363-2_Startup.6.35 Station Service Transformer (1-SST-01)					
SU4-SST-5	SST - CTO Walkdown/Punchlist	10d	09-Mar-27	22-Mar-27	48d
SU4-SST-10	SST - CTO Turnover	0d		22-Mar-27	48d
SU4-SST-15	SST - Pre-Operational Testing	4d	07-Jul-27	13-Jul-27	-27d
SU4-SST-20	SST - CTC Book to Client for Review	5d	14-Jul-27	20-Jul-27	8d
00373.00363-2_Startup.6.4 Electrical Enclosure 125vdc (DC-01)					
SU4-DC-5	DC - CTO Walkdown/Punchlist	10d	25-May-27	08-Jun-27	-19d



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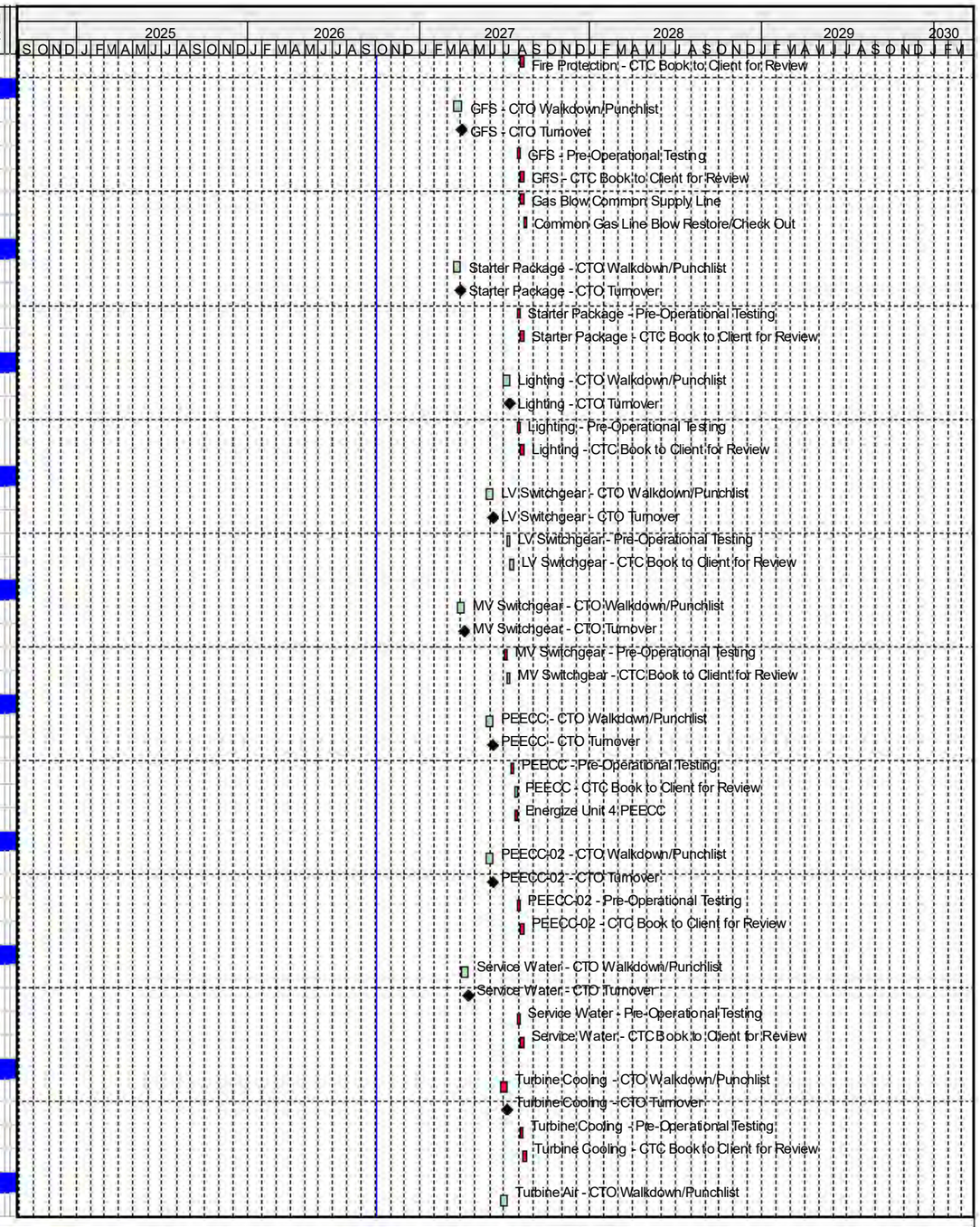
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
SU4-DC-10	DC - CTO Turnover	0d		08-Jun-27	-13d
SU4-DC-15	480v Temp Power Charger	5d	21-Jun-27	25-Jun-27	-25d
SU4-DC-20	DC - Pre-Operational Testing	4d	25-Jun-27	01-Jul-27	-27d
SU4-DC-25	DC - CTC Book to Client for Review	5d	02-Jul-27	09-Jul-27	15d
00373.00363-2_Startup.6.6 Electrical Enclosure UPS (UPS-01)					
SU4-UPS-5	UPS - CTO Walkdown/Punchlist	10d	09-Jun-27	23-Jun-27	-19d
SU4-UPS-10	UPS - CTO Turnover	0d		23-Jun-27	-19d
SU4-UPS-15	UPS - Pre-Operational Testing	4d	01-Jul-27	07-Jul-27	-27d
SU4-UPS-20	UPS - CTC Book to Client for Review	5d	08-Jul-27	14-Jul-27	12d
00373.00363-2_Startup.6.15 Fuel Oil (FOS-01)					
SU4-FOS-5	Fuel Oil - CTO Walkdown/Punchlist	10d	18-Mar-27	01-Apr-27	74d
SU4-FOS-10	Fuel Oil - CTO Turnover	0d		01-Apr-27	74d
SU4-FOS-15	Fuel Oil - Pre-Operational Testing	4d	04-Aug-27	10-Aug-27	-11d
SU4-FOS-20	Fuel Oil - CTC Book to Client for Review	5d	10-Aug-27	17-Aug-27	-12d
SU4-FOS-25	Flush Fuel Oil Supply	5d	10-Aug-27	17-Aug-27	-12d
00373.00363-2_Startup.6.3 Carbon Dioxide (CAR-01)					
SU4-CAR-5	Carbon Dioxide - CTO Walkdown/Punchlist	10d	02-Jul-27	16-Jul-27	1d
SU4-CAR-10	Carbon Dioxide - CTO Turnover	0d		16-Jul-27	1d
SU4-CAR-15	Carbon Dioxide - Pre-Operational Testing	4d	21-Jul-27	27-Jul-27	-2d
SU4-CAR-20	Carbon Dioxide - CTC Book to Client for Review	5d	28-Jul-27	03-Aug-27	-2d
00373.00363-2_Startup.6.5 Closed Cooling (CCW-01)					
SU4-CCW-5	Closed Cooling - CTO Walkdown/Punchlist	10d	25-May-27	08-Jun-27	10d
SU4-CCW-10	Closed Cooling - CTO Turnover	0d		08-Jun-27	10d
SU4-CCW-15	Closed Cooling - Pre-Operational Testing	4d	29-Jul-27	04-Aug-27	-26d
SU4-CCW-20	Closed Cooling - CTC Book to Client for Review	5d	05-Aug-27	11-Aug-27	-8d
SU4-CCW-25	Cooling Water Initial Op/Flush Common (No CCW scheulde fra	5d	05-Aug-27	11-Aug-27	-25d
SU4-CCW-30	Cooling Water Initial Op/Flush U1	5d	12-Aug-27	18-Aug-27	-25d
00373.00363-2_Startup.6.8 Continuous Emissions Monitoring System (CEMS-01)					
SU4-CEMS-5	CEMS - CTO Walkdown/Punchlist	10d	25-May-27	08-Jun-27	27d
SU4-CEMS-10	CEMS - CTO Turnover	0d		08-Jun-27	27d
SU4-CEMS-15	CEMS - Pre-Operational Testing	4d	16-Jul-27	22-Jul-27	1d
SU4-CEMS-20	CEMS - CTC Book to Client for Review	5d	23-Jul-27	29-Jul-27	1d
00373.00363-2_Startup.6.7 Compressed Air System (CAS-01)					
SU4-CAS-5	Compressed Air - CTO Walkdown/Punchlist	10d	25-May-27	08-Jun-27	27d
SU4-CAS-10	Compressed Air - CTO Turnover	0d		08-Jun-27	27d
SU4-CAS-15	Compressed Air - Pre-Operational Testing	4d	16-Jul-27	22-Jul-27	1d
SU4-CAS-20	Compressed Air - CTC Book to Client for Review	5d	23-Jul-27	29-Jul-27	1d
00373.00363-2_Startup.6.2 Water Wash (CWW-01)					
SU4-CWW-5	Water Wash - CTO Walkdown/Punchlist	10d	25-May-27	08-Jun-27	27d
SU4-CWW-10	Water Wash - CTO Turnover	0d		08-Jun-27	27d
SU4-CWW-15	Water Wash - Pre-Operational Testing	4d	29-Jul-27	04-Aug-27	-8d
SU4-CWW-20	Water Wash - CTC Book to Client for Review	5d	05-Aug-27	11-Aug-27	-8d
00373.00363-2_Startup.6.10 Demin Water (DEM-01)					
SU4-DEM-5	Demin Water - CTO Walkdown/Punchlist	10d	02-Apr-27	15-Apr-27	64d
SU4-DEM-10	Demin Water - CTO Turnover	0d		15-Apr-27	64d
SU4-DEM-15	Demin Water - Pre-Operational Testing	4d	16-Jul-27	22-Jul-27	1d
SU4-DEM-20	Demin Water - CTC Book to Client for Review	5d	23-Jul-27	29-Jul-27	1d
00373.00363-2_Startup.6.13 Fire Protection (FPS-01)					
SU4-FPS-5	Fire Protection - CTO Walkdown/Punchlist	10d	23-Feb-27	09-Mar-27	91d
SU4-FPS-10	Fire Protection - CTO Turnover	0d		09-Mar-27	91d
SU4-FPS-15	Fire Protection - Pre-Operational Testing	4d	29-Jul-27	04-Aug-27	-8d



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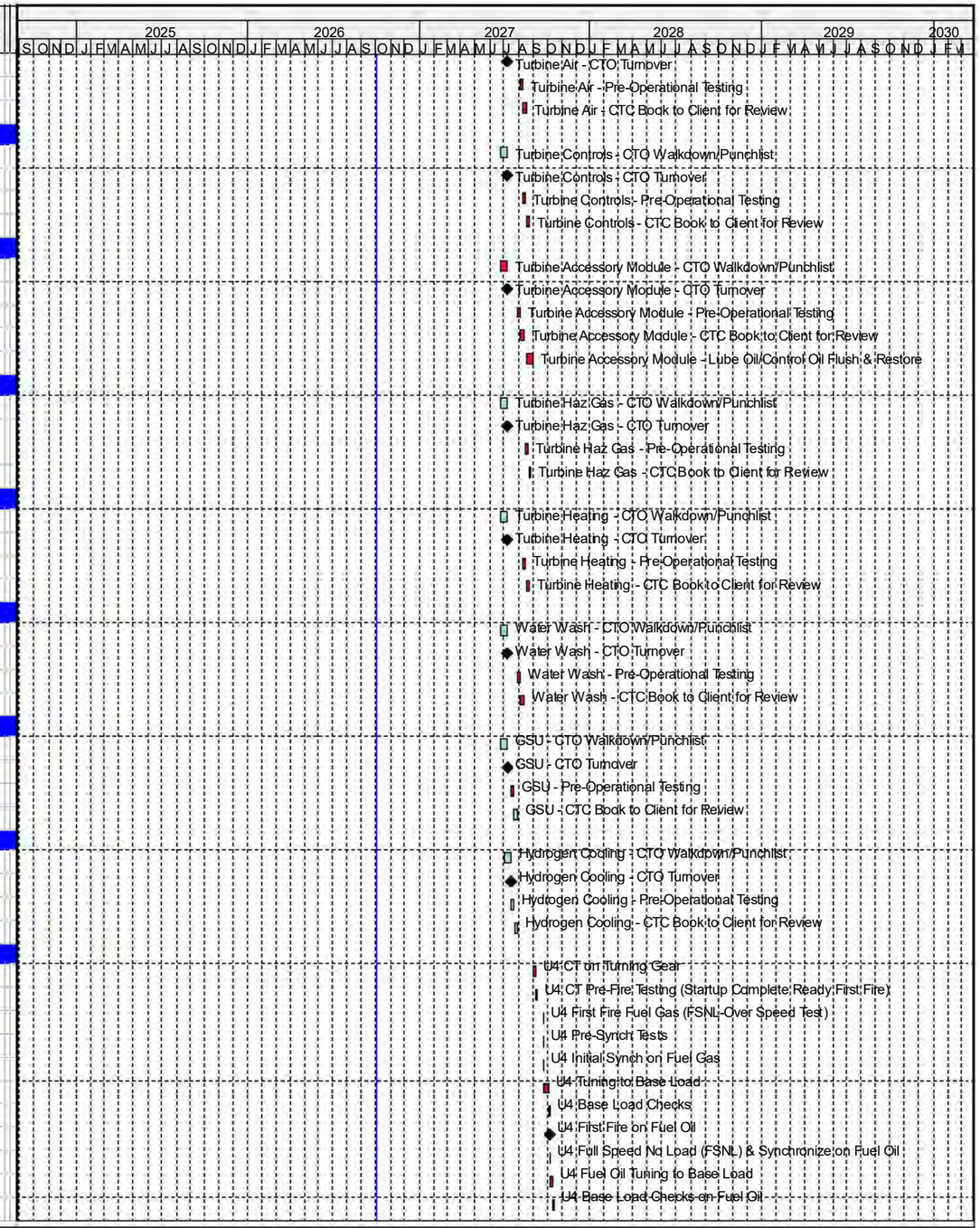
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
SU4-FPS-20	Fire Protection - CTC Book to Client for Review	5d	05-Aug-27	11-Aug-27	-8d
00373.00363-2_Startup.6.11 Gas Fuel System (GFS-01)					
SU4-GFS-5	GFS - CTO Walkdown/Punchlist	10d	18-Mar-27	01-Apr-27	69d
SU4-GFS-10	GFS - CTO Turnover	0d		01-Apr-27	69d
SU4-GFS-15	GFS - Pre-Operational Testing	4d	29-Jul-27	04-Aug-27	-13d
SU4-GFS-20	GFS - CTC Book to Client for Review	5d	05-Aug-27	11-Aug-27	-8d
SU4-GFS-25	Gas Blow Common Supply Line	5d	05-Aug-27	11-Aug-27	-13d
SU4-GFS-30	Common Gas Line Blow Restore/Check Out	5d	12-Aug-27	18-Aug-27	-13d
00373.00363-2_Startup.6.14 Starter Package (LCI-01					
SU4-LCI-5	Starter Package - CTO Walkdown/Punchlist	10d	16-Mar-27	30-Mar-27	76d
SU4-LCI-10	Starter Package - CTO Turnover	0d		30-Mar-27	76d
SU4-LCI-15	Starter Package - Pre-Operational Testing	4d	29-Jul-27	04-Aug-27	-8d
SU4-LCI-20	Starter Package - CTC Book to Client for Review	5d	05-Aug-27	11-Aug-27	-8d
00373.00363-2_Startup.6.18 Lighting System (LGT-01)					
SU4-LGT-5	Lighting - CTO Walkdown/Punchlist	10d	29-Jun-27	13-Jul-27	4d
SU4-LGT-10	Lighting - CTO Turnover	0d		13-Jul-27	4d
SU4-LGT-15	Lighting - Pre-Operational Testing	4d	29-Jul-27	04-Aug-27	-8d
SU4-LGT-20	Lighting - CTC Book to Client for Review	5d	05-Aug-27	11-Aug-27	-8d
00373.00363-2_Startup.6.20 Low Voltage Switchgear & 01-SSE-MCC-004 BOP MCC-A (1-LSG-01)					
SU4-LSG-5	LV Switchgear - CTO Walkdown/Punchlist	10d	25-May-27	08-Jun-27	27d
SU4-LSG-10	LV Switchgear - CTO Turnover	0d		08-Jun-27	27d
SU4-LSG-15	LV Switchgear - Pre-Operational Testing	4d	07-Jul-27	13-Jul-27	8d
SU4-LSG-20	LV Switchgear - CTC Book to Client for Review	5d	14-Jul-27	20-Jul-27	8d
00373.00363-2_Startup.6.19 Medium Voltage Switchgear (1-MSG-01)					
SU4-MSG-5	MV Switchgear - CTO Walkdown/Punchlist	10d	24-Mar-27	07-Apr-27	34d
SU4-MSG-10	MV Switchgear - CTO Turnover	0d		07-Apr-27	34d
SU4-MSG-15	MV Switchgear - Pre-Operational Testing	4d	01-Jul-27	07-Jul-27	-27d
SU4-MSG-20	MV Switchgear - CTC Book to Client for Review	5d	08-Jul-27	14-Jul-27	12d
00373.00363-2_Startup.6.21 CTG Elec Enclosure 480v Power (MCC1-AC, MCC2-AC, MCC-1E-AC (PEECC-01)					
SU4-PEECC-5	PEECC - CTO Walkdown/Punchlist	10d	25-May-27	08-Jun-27	1d
SU4-PEECC-10	PEECC - CTO Turnover	0d		08-Jun-27	1d
SU4-PEECC-15	PEECC - Pre-Operational Testing	4d	16-Jul-27	22-Jul-27	-27d
SU4-PEECC-20	PEECC - CTC Book to Client for Review	5d	23-Jul-27	29-Jul-27	1d
SU4-PEECC-30	Energize Unit 4 PEECC	5d	23-Jul-27	29-Jul-27	-25d
00373.00363-2_Startup.6.23 Elec Enclosure 125/24vdc & 120 UPS (PEECC-02)					
SU4-PEECC2-5	PEECC-02 - CTO Walkdown/Punchlist	10d	25-May-27	08-Jun-27	19d
SU4-PEECC2-10	PEECC-02 - CTO Turnover	0d		08-Jun-27	19d
SU4-PEECC2-15	PEECC-02 - Pre-Operational Testing	4d	29-Jul-27	04-Aug-27	-16d
SU4-PEECC2-20	PEECC-02 - CTC Book to Client for Review	5d	05-Aug-27	11-Aug-27	-8d
00373.00363-2_Startup.6.22 Service Water System (SWS-01)					
SU4-SWS-5	Service Water - CTO Walkdown/Punchlist	10d	02-Apr-27	15-Apr-27	64d
SU4-SWS-10	Service Water - CTO Turnover	0d		15-Apr-27	64d
SU4-SWS-15	Service Water - Pre-Operational Testing	4d	29-Jul-27	04-Aug-27	-8d
SU4-SWS-20	Service Water - CTC Book to Client for Review	5d	05-Aug-27	11-Aug-27	-8d
00373.00363-2_Startup.6.24 Turbine Cooling & Sealing Air (TCS-01)					
SU4-TCS-5	Turbine Cooling - CTO Walkdown/Punchlist	10d	23-Jun-27	08-Jul-27	-1d
SU4-TCS-10	Turbine Cooling - CTO Turnover	0d		08-Jul-27	-1d
SU4-TCS-15	Turbine Cooling - Pre-Operational Testing	4d	04-Aug-27	10-Aug-27	-20d
SU4-TCS-20	Turbine Cooling - CTC Book to Client for Review	5d	11-Aug-27	17-Aug-27	-12d
00373.00363-2_Startup.6.25 Turbine Air Inlet (TAI-01)					
SU4-TAI-5	Turbine Air - CTO Walkdown/Punchlist	10d	23-Jun-27	08-Jul-27	4d



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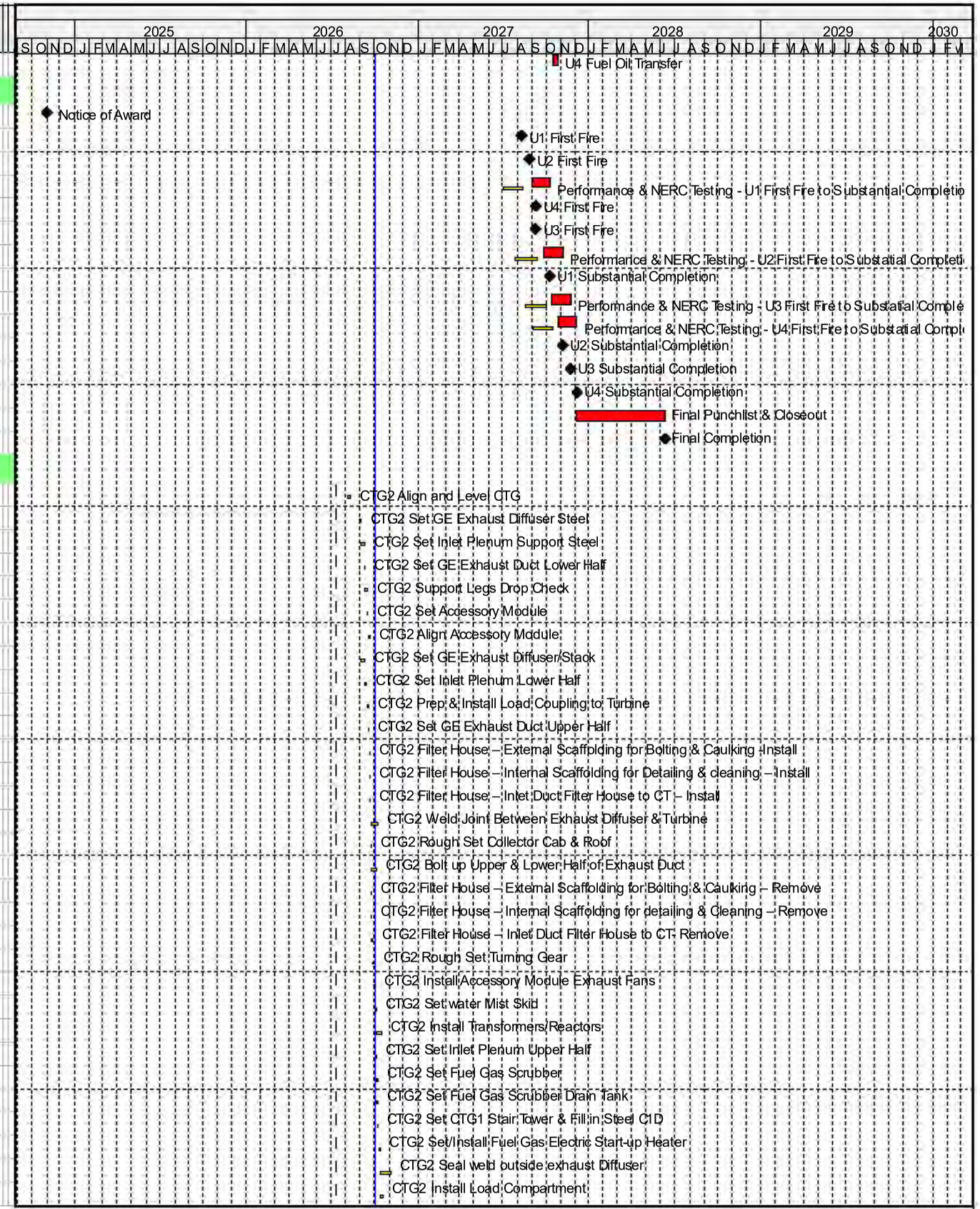
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
SU4-TAI-10	Turbine Air - CTO Turnover	0d		08-Jul-27	4d
SU4-TAI-15	Turbine Air - Pre-Operational Testing	4d	04-Aug-27	10-Aug-27	-16d
SU4-TAI-20	Turbine Air - CTC Book to Client for Review	5d	11-Aug-27	17-Aug-27	-12d
00373.00363-2_Startup.6.26	**Turbine Controls & Instrumentation Devices (TCI-01)**				
SU4-TCI-5	Turbine Controls - CTO Walkdown/Punchlist	10d	23-Jun-27	08-Jul-27	8d
SU4-TCI-10	Turbine Controls - CTO Turnover	0d		08-Jul-27	8d
SU4-TCI-15	Turbine Controls - Pre-Operational Testing	4d	10-Aug-27	16-Aug-27	-16d
SU4-TCI-20	Turbine Controls - CTC Book to Client for Review	5d	17-Aug-27	23-Aug-27	-16d
00373.00363-2_Startup.6.29	**Turbine Generator Accessory Module (TGA-01**				
SU4-TGA-5	Turbine Accessory Module - CTO Walkdown/Punchlist	10d	23-Jun-27	08-Jul-27	-4d
SU4-TGA-10	Turbine Accessory Module - CTO Turnover	0d		08-Jul-27	-4d
SU4-TGA-15	Turbine Accessory Module - Pre-Operational Testing	4d	29-Jul-27	04-Aug-27	-20d
SU4-TGA-20	Turbine Accessory Module - CTC Book to Client for Review	5d	05-Aug-27	11-Aug-27	-8d
SU4-TGA-30	Turbine Accessory Module - Lube Oil/Control Oil Flush & Restor	10d	19-Aug-27	01-Sep-27	-25d
00373.00363-2_Startup.6.28	**Turbine Hazardous Gas Detector (THG-01)**				
SU4-THG-5	Turbine Haz Gas - CTO Walkdown/Punchlist	10d	23-Jun-27	08-Jul-27	8d
SU4-THG-10	Turbine Haz Gas - CTO Turnover	0d		08-Jul-27	8d
SU4-THG-15	Turbine Haz Gas - Pre-Operational Testing	4d	16-Aug-27	20-Aug-27	-20d
SU4-THG-20	Turbine Haz Gas - CTC Book to Client for Review	5d	23-Aug-27	27-Aug-27	-20d
00373.00363-2_Startup.6.9	**Turbine Heating & Ventilation (THV-01)**				
SU4-THV-5	Turbine Heating - CTO Walkdown/Punchlist	10d	23-Jun-27	08-Jul-27	4d
SU4-THV-10	Turbine Heating - CTO Turnover	0d		08-Jul-27	4d
SU4-THV-15	Turbine Heating - Pre-Operational Testing	4d	10-Aug-27	16-Aug-27	-20d
SU4-THV-20	Turbine Heating - CTC Book to Client for Review	5d	17-Aug-27	23-Aug-27	-16d
00373.00363-2_Startup.6.27	**Waste Water System (WWS-01)**				
SU4-WWS-5	Water Wash - CTO Walkdown/Punchlist	10d	23-Jun-27	08-Jul-27	8d
SU4-WWS-10	Water Wash - CTO Turnover	0d		08-Jul-27	8d
SU4-WWS-15	Water Wash - Pre-Operational Testing	4d	29-Jul-27	04-Aug-27	-8d
SU4-WWS-20	Water Wash - CTC Book to Client for Review	5d	05-Aug-27	11-Aug-27	-8d
00373.00363-2_Startup.6.12	**Generator & GSU Transformer (1-GEN-01)**				
SU4-GEN-5	GSU - CTO Walkdown/Punchlist	10d	23-Jun-27	08-Jul-27	4d
SU4-GEN-10	GSU - CTO Turnover	0d		08-Jul-27	4d
SU4-GEN-15	GSU - Pre-Operational Testing	4d	15-Jul-27	21-Jul-27	-2d
SU4-GEN-20	GSU - CTC Book to Client for Review	5d	22-Jul-27	28-Jul-27	2d
00373.00363-2_Startup.6.16	**Hydrogen Cooling (HYD-01)**				
SU4-HYD-5	Hydrogen Cooling - CTO Walkdown/Punchlist	10d	02-Jul-27	16-Jul-27	1d
SU4-HYD-10	Hydrogen Cooling - CTO Turnover	0d		16-Jul-27	1d
SU4-HYD-15	Hydrogen Cooling - Pre-Operational Testing	4d	16-Jul-27	22-Jul-27	1d
SU4-HYD-20	Hydrogen Cooling - CTC Book to Client for Review	5d	23-Jul-27	29-Jul-27	1d
00373.00363-2_Startup.6.17	**Unit 4 Hot Commissioning**				
SU4-HC-100	U4 CT on Turning Gear	2d	01-Sep-27	06-Sep-27	-25d
PLU4-CT4-2560	U4 CT Pre-Fire Testing (Startup Complete Ready First Fire)	2d	06-Sep-27	08-Sep-27	-25d
SU4-HC-120	U4 First Fire Fuel Gas (FSNL-Over Speed Test)	1d	22-Sep-27	23-Sep-27	-36d
SU4-HC-130	U4 Pre-Synch Tests	1d	23-Sep-27	24-Sep-27	-36d
SU4-HC-140	U4 Initial Synch on Fuel Gas	1d	23-Sep-27	24-Sep-27	-36d
SU4-HC-150	U4 Tuning to Base Load	6d	24-Sep-27	04-Oct-27	-36d
SU4-HC-160	U4 Base Load Checks	2d	04-Oct-27	06-Oct-27	-36d
SU4-HC-180	U4 First Fire on Fuel Oil	0d	06-Oct-27		-35d
SU4-HC-170	U4 Full Speed No Load (FSNL) & Synchronize on Fuel Oil	1d	06-Oct-27	07-Oct-27	-36d
SU4-HC-190	U4 Fuel Oil Tuning to Base Load	3d	07-Oct-27	12-Oct-27	-36d
SU4-HC-200	U4 Base Load Checks on Fuel Oil	2d	12-Oct-27	14-Oct-27	-36d



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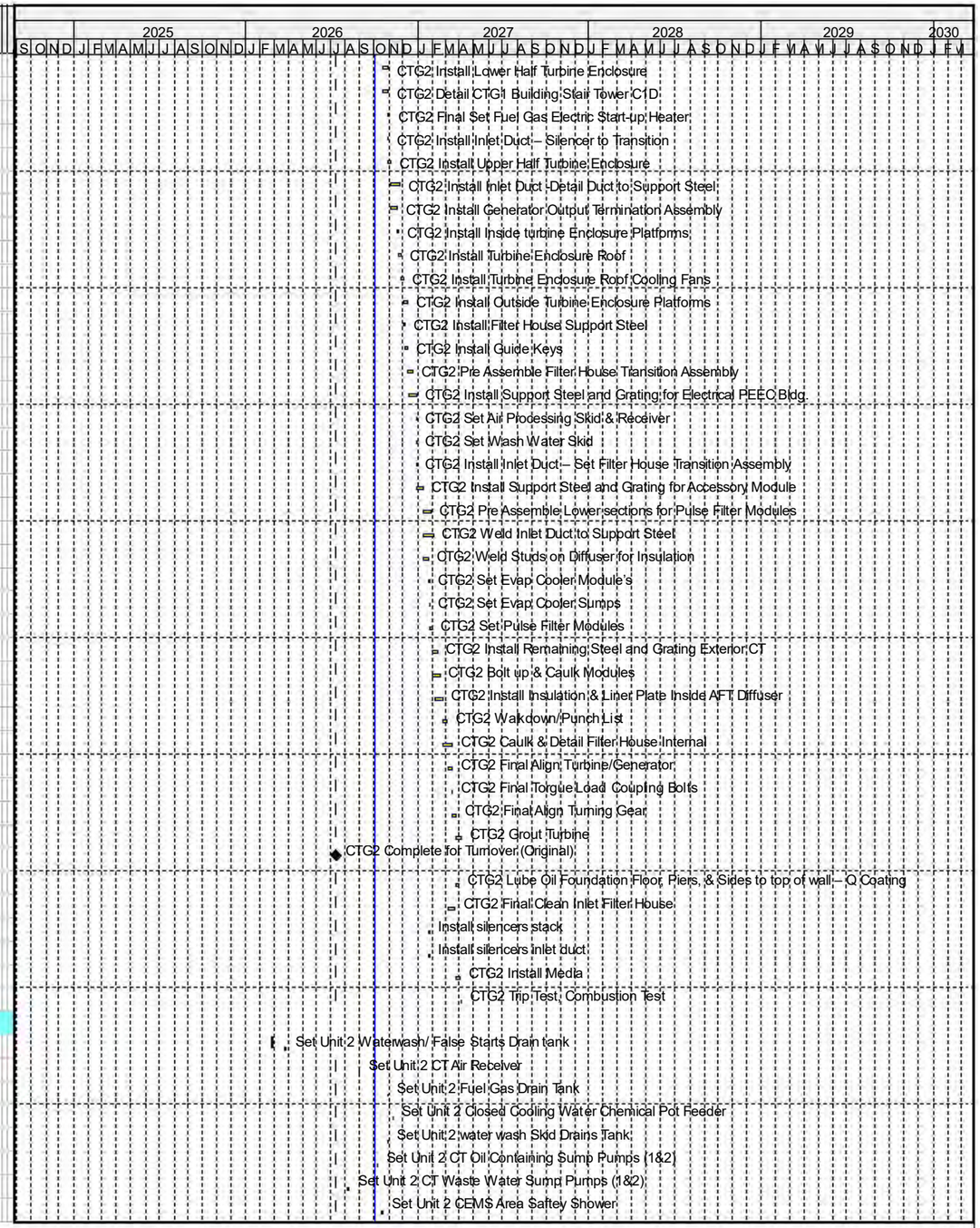
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
SU4-HC-210	U4 Fuel Oil Transfer	8d	14-Oct-27	26-Oct-27	-36d
00373.10 Contractual Dates					
PLC-MILE-1000	Notice of Award	0d	01-Nov-24 A		
PLC-MILE-1012	U1 First Fire	0d		10-Aug-27	-24d
PLC-MILE-1014	U2 First Fire	0d		25-Aug-27	-37d
PLC-MILE-1070	Performance & NERC Testing - U1 First Fire to Substantial Com	41d	01-Sep-27	08-Oct-27	-59d
PLC-MILE-1018	U4 First Fire	0d		08-Sep-27	-3d
PLC-MILE-1016	U3 First Fire	0d		09-Sep-27	-36d
PLC-MILE-1080	Performance & NERC Testing - U2 First Fire to Substatial Compl	45d	24-Sep-27	05-Nov-27	-56d
PLC-MILE-1020	U1 Substantial Completion	0d		08-Oct-27*	-55d
PLC-MILE-1090	Performance & NERC Testing - U3 First Fire to Substatial Compl	45d	12-Oct-27	23-Nov-27	-57d
PLC-MILE-1100	Performance & NERC Testing - U4 First Fire to Substatial Compl	44d	26-Oct-27	06-Dec-27	-54d
PLC-MILE-1030	U2 Substantial Completion	0d		05-Nov-27*	-52d
PLC-MILE-1040	U3 Substantial Completion	0d		23-Nov-27*	-54d
PLC-MILE-1050	U4 Substantial Completion	0d		06-Dec-27*	-51d
PLC-MILE-1110	Final Punchlist & Closeout	200d	06-Dec-27	09-Jun-28	-42d
PLC-MILE-1060	Final Completion	0d		09-Jun-28*	-28d
00373.90A U2 Millwright / Steel Erection / Boilermaker Scope-2 (Delete Old Copy)					
PLU2-CG2-MBS-1090	CTG2 Align and Level CTG	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1100	CTG2 Set GE Exhaust Diffuser Steel	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1110	CTG2 Set Inlet Plenum Support Steel	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1120	CTG2 Set GE Exhaust Duct Lower Half	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1130	CTG2 Support Legs Drop Check	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1140	CTG2 Set Accessory Module	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1160	CTG2 Align Accessory Module	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1170	CTG2 Set GE Exhaust Diffuser/Stack	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1180	CTG2 Set Inlet Plenum Lower Half	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1190	CTG2 Prep & Install Load Coupling to Turbine	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1210	CTG2 Set GE Exhaust Duct Upper Half	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1220	CTG2 Filter House – External Scaffolding for Bolting & Caulking	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1230	CTG2 Filter House – Internal Scaffolding for Detailing & cleaning	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1240	CTG2 Filter House – Inlet Duct Filter House to CT – Install	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1250	CTG2 Weld Joint Between Exhaust Diffuser & Turbine	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1260	CTG2 Rough Set Collector Cab & Roof	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1270	CTG2 Bolt up Upper & Lower Half of Exhaust Duct	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1280	CTG2 Filter House – External Scaffolding for Bolting & Caulking	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1290	CTG2 Filter House – Internal Scaffolding for detailing & Cleaning	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1300	CTG2 Filter House – Inlet Duct Filter House to CT- Remove	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1310	CTG2 Rough Set Turning Gear	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1320	CTG2 Install Accessory Module Exhaust Fans	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1330	CTG2 Set water Mist Skid	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1340	CTG2 Install Transformers/Reactors	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1350	CTG2 Set Inlet Plenum Upper Half	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1360	CTG2 Set Fuel Gas Scrubber	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1370	CTG2 Set Fuel Gas Scrubber Drain Tank	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1380	CTG2 Set CTG1 Stair Tower & Fill in Steel C1D	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1390	CTG2 Set/Install Fuel Gas Electric Start-up Heater	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1400	CTG2 Seal weld outside exhaust Diffuser	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1410	CTG2 Install Load Compartment	0d	13-Jul-26 A	13-Jul-26 A	



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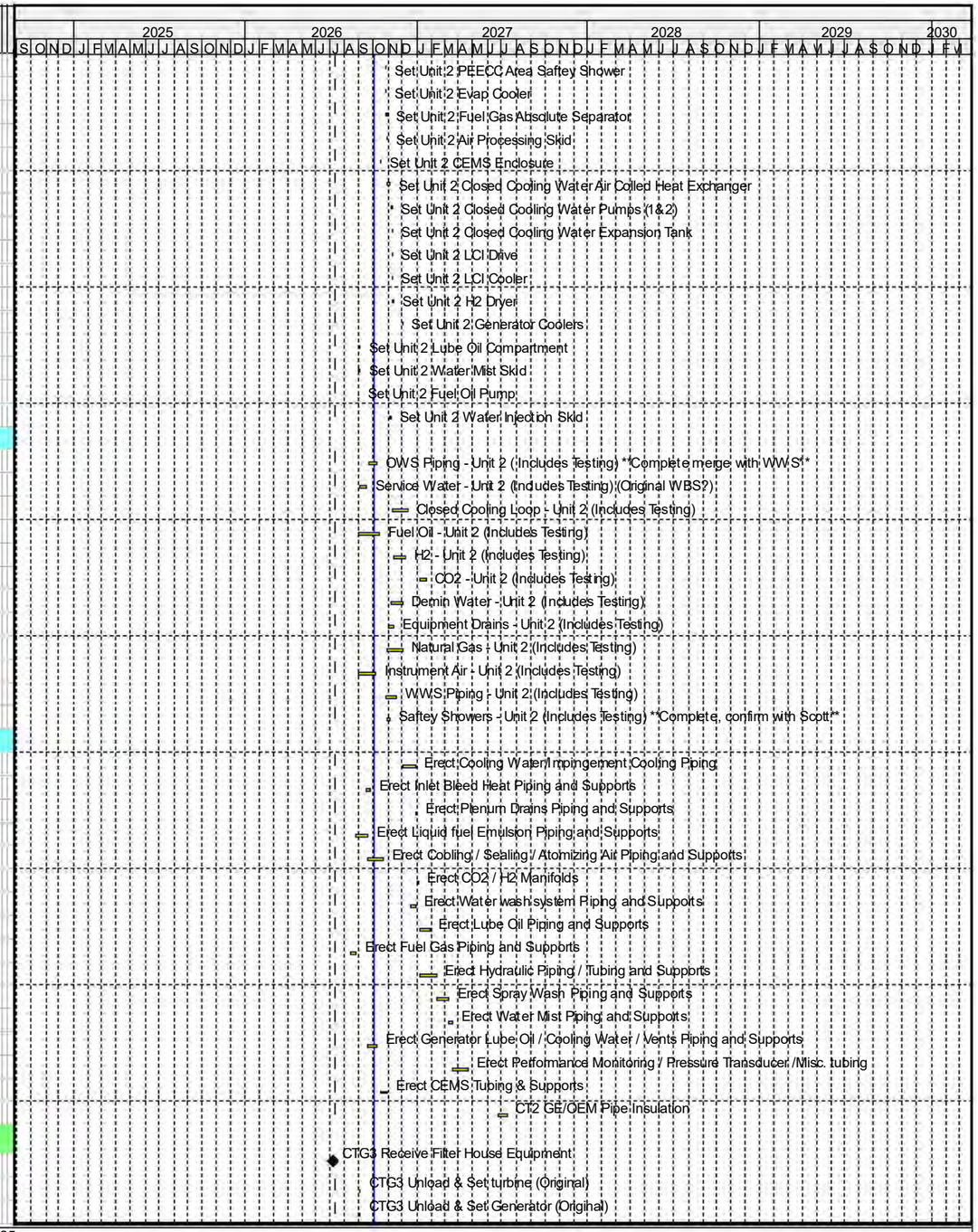
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU2-CG2-MBS-1420	CTG2 Install Lower Half Turbine Enclosure	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1430	CTG2 Detail CTG1 Building Stair Tower C1D	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1440	CTG2 Final Set Fuel Gas Electric Start-up Heater	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1450	CTG2 Install Inlet Duct – Silencer to Transition	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1460	CTG2 Install Upper Half Turbine Enclosure	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1470	CTG2 Install Inlet Duct -Detail Duct to Support Steel	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1480	CTG2 Install Generator Output Termination Assembly	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1490	CTG2 Install Inside turbine Enclosure Platforms	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1500	CTG2 Install Turbine Enclosure Roof	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1510	CTG2 Install Turbine Enclosure Roof Cooling Fans	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1520	CTG2 Install Outside Turbine Enclosure Platforms	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1530	CTG2 Install Filter House Support Steel	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1540	CTG2 Install Guide Keys	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1550	CTG2 Pre Assemble Filter House Transition Assembly	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1560	CTG2 Install Support Steel and Grating for Electrical PEEC Bldg	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1570	CTG2 Set Air Processing Skid & Receiver	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1580	CTG2 Set Wash Water Skid	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1590	CTG2 Install Inlet Duct – Set Filter House Transition Assembly	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1600	CTG2 Install Support Steel and Grating for Accessory Module	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1610	CTG2 Pre Assemble Lower sections for Pulse Filter Modules	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1620	CTG2 Weld Inlet Duct to Support Steel	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1630	CTG2 Weld Studs on Diffuser for Insulation	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1640	CTG2 Set Evap Cooler Module's	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1650	CTG2 Set Evap Cooler Sumps	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1660	CTG2 Set Pulse Filter Modules	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1670	CTG2 Install Remaining Steel and Grating Exterior CT	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1680	CTG2 Bolt up & Caulk Modules	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1690	CTG2 Install Insulation & Liner Plate Inside AFT Diffuser	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1700	CTG2 Walkdown/Punch List	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1710	CTG2 Caulk & Detail Filter House Internal	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1720	CTG2 Final Align Turbine/Generator	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1730	CTG2 Final Torgue Load Coupling Bolts	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1740	CTG2 Final Align Turning Gear	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1750	CTG2 Grout Turbine	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-17601	CTG2 Complete for Turnover (Original)	0d		13-Jul-26 A	
PLU2-CG2-MBS-1770	CTG2 Lube Oil Foundation Floor, Piers, & Sides to top of wall –	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1780	CTG2 Final Clean Inlet Filter House	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1790	Install silencers stack	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1800	Install silencers inlet duct	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1810	CTG2 Install Media	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CG2-MBS-1820	CTG2 Trip Test, Combustion Test	0d	13-Jul-26 A	13-Jul-26 A	
00373.90A.94A Mechanical Equipment Setting - 2 (Delete Old Copy)					
PLU2-CT2-1120	Set Unit 2 Waterwash/ False Starts Drain tank	0d	25-Feb-26 A	27-Feb-26 A	
PLU2-CT2-1050	Set Unit 2 CT Air Receiver	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1100	Set Unit 2 Fuel Gas Drain Tank	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1110	Set Unit 2 Closed Cooling Water Chemical Pot Feeder	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1130	Set Unit 2 water wash Skid Drains Tank	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1140	Set Unit 2 CT Oil Containing Sump Pumps (1&2)	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1150	Set Unit 2 CT Waste Water Sump Pumps (1&2)	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1160	Set Unit 2 CEMS Area Saftey Shower	0d	13-Jul-26 A	13-Jul-26 A	



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU2-CT2-1170	Set Unit 2 PEECC Area Saftey Shower	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1180	Set Unit 2 Evap Cooler	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1190	Set Unit 2 Fuel Gas Absolute Separator	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1200	Set Unit 2 Air Processing Skid	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1210	Set Unit 2 CEMS Enclosure	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1220	Set Unit 2 Closed Cooling Water Air Colled Heat Exchanger	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1230	Set Unit 2 Closed Cooling Water Pumps (1&2)	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1240	Set Unit 2 Closed Cooling Water Expansion Tank	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1250	Set Unit 2 LCI Drive	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1260	Set Unit 2 LCI Cooler	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1270	Set Unit 2 H2 Dryer	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1300	Set Unit 2 Generator Coolers	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1320	Set Unit 2 Lube Oil Compartment	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1330	Set Unit 2 Water Mist Skid	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1340	Set Unit 2 Fuel Oil Pump	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1350	Set Unit 2 Water Injection Skid	0d	13-Jul-26 A	13-Jul-26 A	
00373.90A.1 U2 Mechanical Above Ground Piping (Delete Old Copy)					
PL-CT1-1100	OWS Piping - Unit 2 (Includes Testing) **Complete merge with	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2360	Service Water - Unit 2 (Includes Testing) (Original WBS?)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2400	Closed Cooling Loop - Unit 2 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2430	Fuel Oil - Unit 2 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2460	H2 - Unit 2 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2480	CO2 - Unit 2 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2500	Demin Water - Unit 2 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2550	Equipment Drains - Unit 2 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2580	Natural Gas - Unit 2 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2610	Instrument Air - Unit 2 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2650	WWS Piping - Unit 2 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2680	Saftey Showers - Unit 2 (Includes Testing) **Complete, confirm \	0d	13-Jul-26 A	13-Jul-26 A	
00373.90A.96A OEM Supplied Piping & Supports Install-2 (Delete Old Copy)					
PLU2-CT2-1070	Erect Cooling Water/Impingement Cooling Piping	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1510	Erect Inlet Bleed Heat Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1520	Erect Plenum Drains Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1530	Erect Liquid fuel Emulsion Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1540	Erect Cooling / Sealing / Atomizing Air Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1550	Erect CO2 / H2 Manifolds	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1560	Erect Water wash system Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1570	Erect Lube Oil Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1580	Erect Fuel Gas Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1590	Erect Hydraulic Piping / Tubing and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1600	Erect Spray Wash Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1610	Erect Water Mist Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1620	Erect Generator Lube Oil / Cooling Water / Vents Piping and Su	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1630	Erect Performance Monitoring / Pressure Transducer /Misc. tubi	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1650	Erect CEMS Tubing & Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU2-CT2-1660	CT2 GE/OEM Pipe Insulation	0d	13-Jul-26 A	13-Jul-26 A	
00373.90A1 U3 Millwright / Steel Erection / Boilermaker Scope-3 (Delete)					
PLU3-CG3-MBS-1020	CTG3 Receive Filter House Equipment	0d		06-Jul-26 A	
PLU3-CG3-MBS-10601	CTG3 Unload & Set turbine (Original)	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-10701	CTG3 Unload & Set Generator (Original)	0d	13-Jul-26 A	13-Jul-26 A	



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

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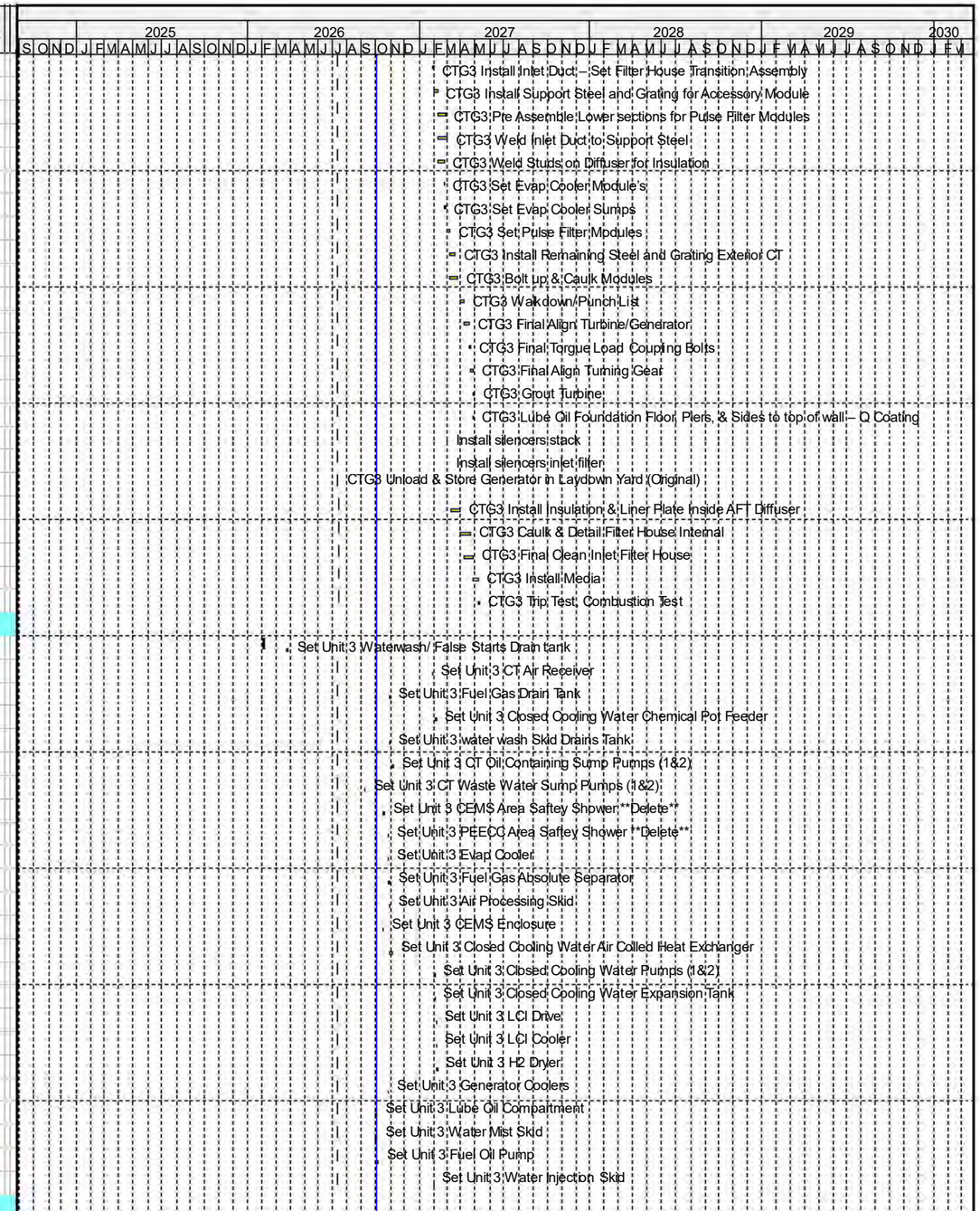
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU3-CG3-MBS-1080	CTG3 Disassemble Gantry	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1090	CTG3 Align and Level CTG	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1100	CTG3 Set GE Exhaust Diffuser Steel	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1110	CTG3 Set Inlet Plenum Support Steel	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1120	CTG3 Set GE Exhaust Duct Lower Half	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1130	CTG3 Support Legs Drop Check	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1140	CTG3 Set Accessory Module	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1160	CTG3 Align Accessory Module	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1170	CTG3 Set GE Exhaust Diffuser/Stack	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1180	CTG3 Set Inlet Plenum Lower Half	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1190	CTG3 Prep & Install Load Coupling to Turbine	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1200	CTG3 Heavy Haul & Set GSU Transformer	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1210	CTG3 Set GE Exhaust Duct Upper Half	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1220	CTG3 Filter House – External Scaffolding for Bolting & Caulking	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1230	CTG3 Filter House – Internal Scaffolding for Detailing & cleaning	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1240	CTG3 Filter House – Inlet Duct Filter House to CT – Install	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1250	CTG3 Weld Joint Between Exhaust Diffuser & Turbine	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1260	CTG3 Rough Set Collector Cab & Roof	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1270	CTG3 Bolt up Upper & Lower Half of Exhaust Duct	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1280	CTG3 Filter House – External Scaffolding for Bolting & Caulking	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1290	CTG3 Filter House – Internal Scaffolding for detailing & Cleaning	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1300	CTG3 Filter House – Inlet Duct Filter House to CT- Remove	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1310	CTG3 Rough Set Turning Gear	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1320	CTG3 Install Accessory Module Exhaust Fans	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1330	CTG3 Set water Mist Skid	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1340	CTG3 Install Transformers/Reactors	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1350	CTG3 Set Inlet Plenum Upper Half	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1360	CTG3 Set Fuel Gas Scrubber	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1370	CTG3 Set Fuel Gas Scrubber Drain Tank	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1380	CTG3 Set CTG3 Stair Tower & Fill in Steel C1D	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1390	CTG3 Set/Install Fuel Gas Electric Start-up Heater	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1400	CTG3 Seal weld outside exhaust Diffuser	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1410	CTG3 Install Load Compartment	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1420	CTG3 Install Lower Half Turbine Enclosure	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1430	CTG3 Detail CTG3 Building Stair Tower C1D	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1440	CTG3 Final Set Fuel Gas Electric Start-up Heater	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1450	CTG3 Install Inlet Duct – Silencer to Transition	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1460	CTG3 Install Upper Half Turbine Enclosure	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1470	CTG3 Install Inlet Duct -Detail Duct to Support Steel	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1480	CTG3 Install Generator Output Termination Assembly	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1490	CTG3 Install Inside turbine Enclosure Platforms	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1500	CTG3 Install Turbine Enclosure Roof	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1510	CTG3 Install Turbine Enclosure Roof Cooling Fans	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1520	CTG3 Install Outside Turbine Enclosure Platforms	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1530	CTG3 Install Filter House Support Steel	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1540	CTG3 Install Guide Keys	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1550	CTG3 Pre Assemble Filter House Transition Assembly	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1560	CTG3 Install Support Steel and Grating for Electrical PEEC Bldg	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1570	CTG3 Set Air Processing Skid & Receiver	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1580	CTG3 Set Wash Water Skid	0d	13-Jul-26 A	13-Jul-26 A	



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU3-CG3-MBS-1590	CTG3 Install Inlet Duct – Set Filter House Transition Assembly	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1600	CTG3 Install Support Steel and Grating for Accessory Module	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1610	CTG3 Pre Assemble Lower sections for Pulse Filter Modules	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1620	CTG3 Weld Inlet Duct to Support Steel	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1630	CTG3 Weld Studs on Diffuser for Insulation	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1640	CTG3 Set Evap Cooler Module's	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1650	CTG3 Set Evap Cooler Sumps	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1660	CTG3 Set Pulse Filter Modules	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1670	CTG3 Install Remaining Steel and Grating Exterior CT	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1680	CTG3 Bolt up & Caulk Modules	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1700	CTG3 Walkdown/Punch List	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1720	CTG3 Final Align Turbine/Generator	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1730	CTG3 Final Torgue Load Coupling Bolts	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1740	CTG3 Final Align Turning Gear	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1750	CTG3 Grout Turbine	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1770	CTG3 Lube Oil Foundation Floor, Piers, & Sides to top of wall –	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1790	Install silencers stack	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1800	Install silencers inlet filter	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1830	CTG3 Unload & Store Generator in Laydown Yard (Original)	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CG3-MBS-1690	CTG3 Install Insulation & Liner Plate Inside AFT Diffuser	0d	14-Jul-26 A	14-Jul-26 A	
PLU3-CG3-MBS-1710	CTG3 Caulk & Detail Filter House Internal	0d	14-Jul-26 A	14-Jul-26 A	
PLU3-CG3-MBS-1780	CTG3 Final Clean Inlet Filter House	0d	14-Jul-26 A	14-Jul-26 A	
PLU3-CG3-MBS-1810	CTG3 Install Media	0d	14-Jul-26 A	14-Jul-26 A	
PLU3-CG3-MBS-1820	CTG3 Trip Test, Combustion Test	0d	14-Jul-26 A	14-Jul-26 A	
00373.90A1.94A Mechanical Equipment Setting - 3 (Delete)					
PLU3-CT3-1120	Set Unit 3 Waterwash/ False Starts Drain tank	0d	02-Feb-26 A	04-Feb-26 A	
PLU3-CT3-1050	Set Unit 3 CT Air Receiver	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1100	Set Unit 3 Fuel Gas Drain Tank	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1110	Set Unit 3 Closed Cooling Water Chemical Pot Feeder	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1130	Set Unit 3 water wash Skid Drains Tank	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1140	Set Unit 3 CT Oil Containing Sump Pumps (1&2)	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1150	Set Unit 3 CT Waste Water Sump Pumps (1&2)	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1160	Set Unit 3 CEMS Area Saftey Shower **Delete**	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1170	Set Unit 3 PEECC Area Saftey Shower **Delete**	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1180	Set Unit 3 Evap Cooler	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1190	Set Unit 3 Fuel Gas Absolute Separator	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1200	Set Unit 3 Air Processing Skid	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1210	Set Unit 3 CEMS Enclosure	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1220	Set Unit 3 Closed Cooling Water Air Colled Heat Exchanger	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1230	Set Unit 3 Closed Cooling Water Pumps (1&2)	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1240	Set Unit 3 Closed Cooling Water Expansion Tank	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1250	Set Unit 3 LCI Drive	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1260	Set Unit 3 LCI Cooler	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1270	Set Unit 3 H2 Dryer	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1300	Set Unit 3 Generator Coolers	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1320	Set Unit 3 Lube Oil Compartment	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1330	Set Unit 3 Water Mist Skid	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1340	Set Unit 3 Fuel Oil Pump	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1350	Set Unit 3 Water Injection Skid	0d	13-Jul-26 A	13-Jul-26 A	
00373.90A1.96A OEM Supplied Piping & Supports Install-3 (Delete)					



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU3-CT3-1070	Erect Cooling Water/Impingement Cooling Piping	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1510	Erect Inlet Bleed Heat Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1520	Erect Plenum Drains Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1530	Erect Liquid fuel Emulsion Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1540	Erect Cooling / Sealing / Atomizing Air Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1550	Erect CO2 / H2 Manifolds	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1560	Erect Water wash system Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1570	Erect Lube Oil Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1580	Erect Fuel Gas Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1590	Erect Hydraulic Piping / Tubing and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1600	Erect Spray Wash Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1610	Erect Water Mist Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1620	Erect Generator Lube Oil / Cooling Water / Vents Piping and Su	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1630	Erect Performance Monitoring / Pressure Transducer /Misc. tubi	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1650	Erect CEMS Tubing & Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU3-CT3-1660	CT3 GE/OEM Pipe Insulation	0d	13-Jul-26 A	13-Jul-26 A	
00373.90A1.1 U3 Mechanical BOP Site Above Ground Piping (Delete)					
PL-CT1-1110	OWS Piping - Unit 3 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-1140	CO2 - Unit 3 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2320	Saftey Showers - Unit 3 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2370	Service Water - Unit 3 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2410	Closed Cooling Loop - Unit 3 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2440	Fuel Oil - Unit 3 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2470	H2 - Unit 3 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2510	Demin Water - Unit 3 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2560	Equipment Drains - Unit 3 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2590	Natural Gas - Unit 3 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2620	Instrument Air - Unit 3 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2660	WWS Piping - Unit 3 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
00373.90A2 U4Millwright / Steel Erection / Boilermaker Scope-4 (Delete)					
PLU4-CG4-MBS-1040	Prep & Set Rail Spur Gantry	0d	07-Apr-26 A	08-Apr-26 A	
PLU4-CG4-MBS-1020	CTG4 Receive Filter House Equipment	0d		13-Jul-26 A	
PLU4-CG4-MBS-1030	CTG4 Receive GE Exhaust Diffuser/Stack (O)	0d	13-Jul-26 A		
PLU4-CG4-MBS-10601	CTG4 Unload & Set turbine (O)	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-10701	CTG4 Unload & Set Generator (O)	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1080	CTG4 Disassemble Gantry (O)	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1090	CTG4 Align and Level CTG (O)	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1100	CTG4 Set GE Exhaust Diffuser Steel	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1110	CTG4 Set Inlet Plenum Support Steel	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1120	CTG4 Set GE Exhaust Duct Lower Half	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1130	CTG4 Support Legs Drop Check	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1140	CTG4 Set Accessory Module	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1160	CTG4 Align Accessory Module	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1170	CTG4 Set GE Exhaust Diffuser/Stack	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1180	CTG4 Set Inlet Plenum Lower Half	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1190	CTG4 Prep & Install Load Coupling to Turbine	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1200	CTG4 Heavy Haul & Set GSU Transformer	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1210	CTG4 Set GE Exhaust Duct Upper Half	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1220	CTG4 Filter House – External Scaffolding for Bolting & Caulking	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1230	CTG4 Filter House – Internal Scaffolding for Detailing & cleaning	0d	13-Jul-26 A	13-Jul-26 A	



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU4-CG4-MBS-1240	CTG4 Filter House – Inlet Duct Filter House to CT – Install	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1250	CTG4 Weld Joint Between Exhaust Diffuser & Turbine	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1260	CTG4 Rough Set Collector Cab & Roof	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1270	CTG4 Bolt up Upper & Lower Half of Exhaust Duct	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1280	CTG4 Filter House – External Scaffolding for Bolting & Caulking	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1290	CTG4 Filter House – Internal Scaffolding for detailing & Cleaning	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1300	CTG4 Filter House – Inlet Duct Filter House to CT- Remove	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1310	CTG4 Rough Set Turning Gear	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1320	CTG4 Install Accessory Module Exhaust Fans	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1330	CTG4 Set water Mist Skid	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1340	CTG4 Install Transformers/Reactors	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1350	CTG4 Set Inlet Plenum Upper Half	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1360	CTG4 Set Fuel Gas Scrubber	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1370	CTG4 Set Fuel Gas Scrubber Drain Tank	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1380	CTG4 Set CTG1 Stair Tower & Fill in Steel C1D	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1390	CTG4 Set/Install Fuel Gas Electric Start-up Heater	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1400	CTG4 Seal weld outside exhaust Diffuser	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1410	CTG4 Install Load Compartment	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1420	CTG4 Install Lower Half Turbine Enclosure	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1430	CTG4 Detail CTG1 Building Stair Tower C1D	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1440	CTG4 Final Set Fuel Gas Electric Start-up Heater	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1450	CTG4 Install Inlet Duct – Silencer to Transition	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1460	CTG4 Install Upper Half Turbine Enclosure	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1470	CTG4 Install Inlet Duct -Detail Duct to Support Steel	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1480	CTG4 Install Generator Output Termination Assembly	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1490	CTG4 Install Inside turbine Enclosure Platforms	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1500	CTG4 Install Turbine Enclosure Roof	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1510	CTG4 Install Turbine Enclosure Roof Cooling Fans	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1520	CTG4 Install Outside Turbine Enclosure Platforms	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1530	CTG4 Install Filter House Support Steel	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1540	CTG4 Install Guide Keys	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1550	CTG4 Pre Assemble Filter House Transition Assembly	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1560	CTG4 Install Support Steel and Grating for Electrical PEEC Bldg	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1570	CTG4 Set Air Processing Skid & Receiver	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1580	CTG4 Set Wash Water Skid	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1590	CTG4 Install Inlet Duct – Set Filter House Transition Assembly	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1600	CTG4 Install Support Steel and Grating for Accessory Module	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1610	CTG4 Pre Assemble Lower sections for Pulse Filter Modules	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1620	CTG4 Weld Inlet Duct to Support Steel	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1630	CTG4 Weld Studs on Diffuser for Insulation	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1640	CTG4 Set Evap Cooler Module's	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1650	CTG4 Set Evap Cooler Sumps	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1660	CTG4 Set Pulse Filter Modules	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1670	CTG4 Install Remaining Steel and Grating Exterior CT	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1680	CTG4 Bolt up & Caulk Modules	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1690	CTG4 Install Insulation & Liner Plate Inside AFT Diffuser	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1700	CTG4 Walkdown/Punch List (Original)	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1710	CTG4 Caulk & Detail Filter House Internal	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1720	CTG4 Final Align Turbine/Generator	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1730	CTG4 Final Torgue Load Coupling Bolts	0d	13-Jul-26 A	13-Jul-26 A	



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

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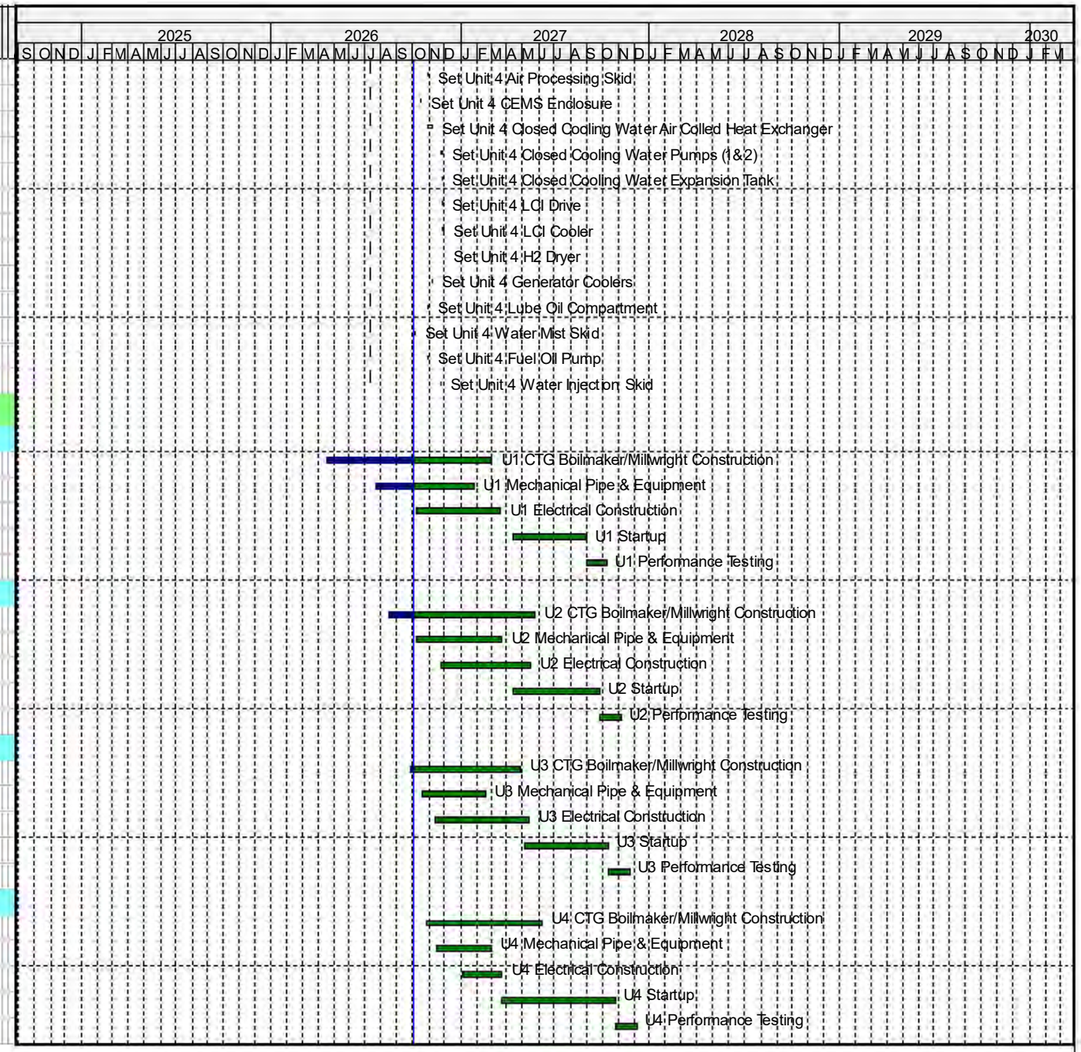
Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU4-CG4-MBS-1740	CTG4 Final Align Turning Gear	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1750	CTG4 Grout Turbine	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-17601	CTG4 Complete for Turnover (O)	0d		13-Jul-26 A	
PLU4-CG4-MBS-1770	CTG4 Lube Oil Foundation Floor, Piers, & Sides to top of wall –	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1780	CTG4 Final Clean Inlet Filter House	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1790	Install silencers stack	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-1800	Install silencers inlet filter	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CG4-MBS-182000	CTG4 Trip Test, Combustion Test (O)	0d	13-Jul-26 A	13-Jul-26 A	
00373.90A2.1 U4 Mechanical BOP Site Above Ground Piping (Delete)					
PL-CT1-1130	H2 - Unit 4 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-1910	Saftey Showers - Unit 4 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2420	Closed Cooling Loop - Unit 4 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2450	Fuel Oil - Unit 4 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2490	CO2 - Unit 4 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2520	Demin Water - Unit 4 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2630	Instrument Air - Unit 4 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT1-2670	WWS Piping - Unit 4 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT4-1120	OWS Piping - Unit 4 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT4-2380	Service Water - Unit 4 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT4-2570	Equipment Drains - Unit 4 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
PL-CT4-2600	Natural Gas - Unit 4 (Includes Testing)	0d	13-Jul-26 A	13-Jul-26 A	
00373.90A2.96A OEM Supplied Piping & Supports Install-4 (Delete)					
PLU4-CT4-1070	Erect Cooling Water/Impingement Cooling Piping	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1510	Erect Inlet Bleed Heat Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1520	Erect Plenum Drains Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1530	Erect Liquid fuel Emulsion Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1540	Erect Cooling / Sealing / Atomizing Air Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1550	Erect CO2 / H2 Manifolds	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1560	Erect Water wash system Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1570	Erect Lube Oil Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1580	Erect Fuel Gas Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1590	Erect Hydraulic Piping / Tubing and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1600	Erect Spray Wash Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1610	Erect Water Mist Piping and Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1620	Erect Generator Lube Oil / Cooling Water / Vents Piping and Su	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1630	Erect Performance Monitoring / Pressure Transducer /Misc. tubi	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1650	Erect CEMS Tubing & Supports	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1660	CT4 GE/OEM Pipe Insulation	0d	13-Jul-26 A	13-Jul-26 A	
00373.90A2.94A Mechanical Equipment Setting - 4 (Delete)					
PLU4-CT4-1120	Set Unit 4 Waterwash/ False Starts Drain tank	0d	11-Feb-26 A	13-Feb-26 A	
PLU4-CT4-1050	Set Unit 4 CT Air Receiver	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1100	Set Unit 4 Fuel Gas Drain Tank	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1110	Set Unit 4 Closed Cooling Water Chemical Pot Feeder	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1130	Set Unit 4 water wash Skid Drains Tank	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1140	Set Unit 4 CT Oil Containing Sump Pumps (1&2)	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1150	Set Unit 4 CT Waste Water Sump Pumps (1&2)	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1160	Set Unit 4 CEMS Area Saftey Shower	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1170	Set Unit 4 PEECC Area Saftey Shower	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1180	Set Unit 4 Evap Cooler	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1190	Set Unit 4 Fuel Gas Absolute Separator	0d	13-Jul-26 A	13-Jul-26 A	



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

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Activity ID	Activity Name	Remaining Duration	Start	Finish	Total Float
PLU4-CT4-1200	Set Unit 4 Air Processing Skid	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1210	Set Unit 4 CEMS Enclosure	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1220	Set Unit 4 Closed Cooling Water Air Colled Heat Exchanger	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1230	Set Unit 4 Closed Cooling Water Pumps (1&2)	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1240	Set Unit 4 Closed Cooling Water Expansion Tank	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1250	Set Unit 4 LCI Drive	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1260	Set Unit 4 LCI Cooler	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1270	Set Unit 4 H2 Dryer	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1300	Set Unit 4 Generator Coolers	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1320	Set Unit 4 Lube Oil Compartment	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1330	Set Unit 4 Water Mist Skid	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1340	Set Unit 4 Fuel Oil Pump	0d	13-Jul-26 A	13-Jul-26 A	
PLU4-CT4-1350	Set Unit 4 Water Injection Skid	0d	13-Jul-26 A	13-Jul-26 A	
00373.11 Construction Level 1 Schedule					
00373.11.1 Unit 1					
PLU1-LOE-10	U1 CTG Boilmaker/Millwright Construction	150d	18-Apr-26 A	02-Mar-27	49d
PLU1-LOE-20	U1 Mechanical Pipe & Equipment	116d	24-Jul-26 A	27-Jan-27	138d
PLU1-LOE-30	U1 Electrical Construction	164d	07-Oct-26	19-Mar-27	41d
PLU1-LOE-40	U1 Startup	142d	12-Apr-27	01-Sep-27	-55d
PLU1-LOE-50	U1 Performance Testing	38d	01-Sep-27	08-Oct-27	-55d
00373.11.2 Unit 2					
PLU2-LOE-05	U2 CTG Boilmaker/Millwright Construction	234d	17-Aug-26 A	25-May-27	2d
PLU2-LOE-10	U2 Mechanical Pipe & Equipment	167d	07-Oct-26	23-Mar-27	99d
PLU2-LOE-15	U2 Electrical Construction	174d	25-Nov-26	17-May-27	10d
PLU2-LOE-20	U2 Startup	166d	12-Apr-27	24-Sep-27	-52d
PLU2-LOE-25	U2 Performance Testing	42d	24-Sep-27	05-Nov-27	-52d
00373.11.3 Unit 3					
PLU3-LOE-10	U3 CTG Boilmaker/Millwright Construction	207d	28-Sep-26 A	28-Apr-27	50d
PLU3-LOE-20	U3 Mechanical Pipe & Equipment	121d	20-Oct-26	18-Feb-27	146d
PLU3-LOE-30	U3 Electrical Construction	183d	12-Nov-26	13-May-27	62d
PLU3-LOE-40	U3 Startup	161d	05-May-27	12-Oct-27	-54d
PLU3-LOE-50	U3 Performance Testing	42d	12-Oct-27	23-Nov-27	-54d
00373.11.4 Unit 4					
PLU4-LOE-10	U4 CTG Boilmaker/Millwright Construction	224d	26-Oct-26	07-Jun-27	22d
PLU4-LOE-20	U4 Mechanical Pipe & Equipment	106d	16-Nov-26	01-Mar-27	151d
PLU4-LOE-30	U4 Electrical Construction	77d	04-Jan-27	22-Mar-27	99d
PLU4-LOE-40	U4 Startup	218d	22-Mar-27	26-Oct-27	-52d
PLU4-LOE-50	U4 Performance Testing	41d	26-Oct-27	06-Dec-27	-51d



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

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