Evergy Missouri West, Inc.

Quarterly Status Report - Chisolm Trail

(Formally known as Viola)

Third Quarter 2026

Submitted November 10, 2026

Case No. EA-2025-0075

Case No. EO-2026-0031

Introduction Chisholm Trail

The Chisholm Trail combined cycle plant ("Project") is a 710 MW Project located in Sumner County, Kansas. Evergy is constructing the Project for Missouri West (50%) and Kansas Central (50%) through an engineering, procurement, and construction ("EPC") agreement with Kiewit Power Constructors ("Kiewit"), providing the power island equipment ("PIE") through an equipment supply agreement with Mitsubishi Power Americas ("MPWA"), and Burns & McDonnell Engineering Co. ("BMcD") acting as Owner's Engineer.

On July 31, 2025, the Missouri Public Service Commission ("Commission") issued its Report and Order in Case No. EA-2025-0075 ("Order"). In the Order, the Commission approved the Non-Unanimous Stipulation and Agreement executed by Evergy Missouri West, the Staff of the Commission, and Midwest Energy Consumers Group ("Agreement"), filed on May 29, 2025 granting Evergy Missouri West, Inc. d/b/a Evergy Missouri West ("Evergy Missouri West", "EMW" or "Company") certificates of convenience and necessity ("CCN") to construct, install, own, operate, manage, maintain, and control Evergy Missouri West's 50 percent ownership interest in the Project, an advanced class 710 MW combined-cycle gas turbine facility located in Sumner County, Kansas ("Chisholm Trail Project").

The Order and Agreement establish reporting obligations applicable to the development and construction of the Projects. Among these obligations, Evergy Missouri West is required to file quarterly construction progress reports for each Project.

In compliance with the requirements of the Order and Agreement, Evergy submits this quarterly report (the "Quarterly Status Report" or "Report"), regarding progress on the Chisholm Trail Project. This quarterly status update on the Project includes cost and schedule data, from July 1, 2026, through September 30, 2026. The Report contains the following sections:

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1. Acronym Table

Acronym	Meaning
BMcD	Burns & McDonnell
COD	Commercial operation date
CWA	Clean water act
EPA	Environmental Protection Agency
EPC	Engineering, procurement and construction
FAA	Federal Aviation Administration
GSU	Generator step-up transformer
HRSG	Heat recovery steam generator
I&C	Instrumentation and controls
Kiewit	Kiewit Power Constructors, Inc.
MPWA	Mitsubishi Power Americas, Inc.
NPDES	National Pollutant Discharge Elimination System
NOI	Notice of intent
OE	Owner's Engineer
P&ID	Process and instrumentation diagrams
PDC	Power distribution center
PIE	Power island equipment
SPP	Southwest Power Pool
SPCC	Spill prevention, control, and countermeasure plan
SWPPP	Stormwater pollution prevention plan
UAT	Unit auxiliary transformer
VFD	Variable frequency drive

2. Project Progress Report

2.1. Overall Project Status

The Project is on track for a pre-summer 2029 in-service date and an on-budget delivery. Project has received nearly all required construction permitting and has been in active construction at the site for the entirety of the third quarter of 2026.

MPWA continued to advance engineering, procurement, manufacturing, and transportation planning activities in support of the Project schedule. Engineering remained on plan, with updated project drawing lists and 3D models submitted and coordination continuing among MPWA, BMcD, Evergy, and Kiewit to address drawing submittals and associated action items. Electrical drawings for the gas turbine auxiliary equipment and generator embedded metal information were provided to support ongoing design and foundation activities, and the evaporative cooler skid was relocated to accommodate Kiewit's foundation requirements. Procurement remained ahead of plan, while major equipment manufacturing continued to advance, including completion of gas turbine rotor component manufacturing, ongoing inlet and exhaust manifold manufacturing, and rotor and stator manufacturing. Transportation planning also progressed, with the Chisholm Trail shipping sequence completed, the heavy-haul contract awarded to OXBO, and conditional approval received

for the primary-route rail permit utilizing the updated shipping frame design.

Construction activities continued to advance throughout the third quarter of 2026 as the Project progressed from site development and underground infrastructure into foundation work and preparations for major above ground construction. Civil/sitework, underground electrical, underground piping, concrete, and construction support activities continued across the site, establishing additional work fronts and supporting the Project's transition into the next phase of execution.

Kiewit continued to make significant progress across field execution, planning, scheduling, and engineering coordination. Site development activities advanced through continued grading, excavation, drainage, backfill, and supporting infrastructure work, while underground utility construction remained a major focus throughout the quarter. Electrical activities progressed across duct banks, grounding, conduit, and cathodic protection, while underground piping installation and pressure testing continued across the site.

Concrete and foundation activities also advanced during the quarter in support of major plant equipment and building construction. Work progressed on the air-cooled condenser and Administration Building foundations, while the air-cooled condenser team mobilized to site and equipment deliveries began. Construction support infrastructure also continued to develop to accommodate increasing field activity, material staging, and the transition toward larger-scale equipment installation.

Environmental efforts continued to focus on maintaining erosion controls and monitoring concrete washouts. The revised Spill Prevention, Control, and Countermeasure Plan ("SPCC") is in its final stages of completion.

Overall, progress during the third quarter continued to position the Project for the transition from underground and civil construction into major structural, mechanical, and electrical installation activities. Continued advancement of sitework, underground utilities, foundations, equipment deliveries, and aboveground construction planning provided the necessary infrastructure and readiness to support upcoming Project milestones.

See Section 2.5 for further discussion of construction activities.

2.2. Safety

- There was one Occupational Safety and Health Administration recordable in this reporting period. A contractor was spotting for a piece of heavy equipment on site when they turned and stepped on the edge of the base of a cone causing them to lose their footing and roll their ankle. This resulted in a fracture to the right ankle. The contractor was transported to the hospital and is expected to make a full recovery.
    - In response, Kiewit performed a site access audit. Kiewit used the audit to set expectations for site personnel. Emphasis was placed on human equipment interactions on existing site operations as well as proper planning and hazard identification on all future activities.

2.3. Permitting

Engineering Permitting Activities

- Permanent Wastewater Permit with Sumner County is in progress.
- Kansas Department of Health and Environment National Pollutant Discharge Elimination System Industrial Wastewater Discharge Permit is in progress.
- The Air Construction Permit has been approved.
- Hydrostatic Testing Notice of Intent ("NOI") has been approved,
- Hazardous Waste Generator Identification has been approved,
- Above ground storage tank Application/Registration has been approved, Floodplain Fill Permit, and Construction Special Waste Disposal Permit.
- Wastewater permit has been completed and approved.

Construction Permitting Activities

- Air construction permits have been completed and approved
- Building/trade permits have been completed and approved
- Administration and Water Treatment building permits complete
- Building/trade permits through Metropolitan Area Building and Construction Development are in progress.
- Sandblasting Operations Permit is still in progress and currently being reviewed by the EPC.

2.4. Plans and Specifications

Procurement activities:

Kiewit executed the following contracts:

- Gas turbine Enclosure Ventilation Duct
- High Energy Pipe, Lite
- Communications Systems
- Victaulic Pipe
- Temp construction Gases
- Electrical Bulks
- High-Energy Small-Bore Piping
- Low Energy Piping

Environmental Activities

- National Historic Preservation Act section 106 cultural resources concurrence and Kansas historic preservation law have been completed and approved.
- Phase I environmental site assessment (ESA) (40 C.F.R. 312) has been completed and approved.
- Conservation reserve program lands consultation/clearance has been completed and approved.
- FAA notification pursuant to 14 Code of Federal Regulations Part 77 for safe and efficient use and preservation of the navigable airspace, permanent and temporary, has been completed and approved.
- Federal Aviation Administration ("FAA") Temporary Crane Notice,
- Completion of the National Pollutant Discharge Elimination System ("NPDES")

- Construction Stormwater Pollution Prevention Plan ("SWPPP")
- Clean Water Act (CWA) Section 404/401 approvals have been obtained. Address assignment request has been completed and approved.
- Zone change has been completed and approved.
- Temporary use plan has been completed and approved.
- Flood plain development plan has been completed and approved.
- Entrance request has been completed and approved.
- FAA notice for temporary construction cranes has been completed and approved.
- The EPA SPCC plan has been completed and approved.
- Hazardous waste generator ID has been completed and approved.
- Above ground storage tank system application has been completed and approved.
- Above ground storage tank registration has been completed and approved.
- CWA section 401 water quality certification has been completed and approved.

Civil and Structural Engineering Activities

- Kiewit issued for review the hot-mix asphalt paving specification.
- Kiewit issued for review the low-pressure conditioning skid foundation.
- Kiewit issued for review the fuel gas filter separator foundation.
- Kiewit issued for review the air cooled condenser duct foundation.
- Kiewit issued for review the emergency diesel generator foundation.
- Kiewit issued for review the condensate pump foundation.
- Kiewit issued for review the iso phase foundation.
- Kiewit issued for review the calcite filter foundation.
- Kiewit issued for review the heat recovery steam generator enclosure foundation.
- Kiewit issued for review the variable frequency drive enclosure foundation.
- Kiewit issued for construction the hydrogen tube trailer foundation.
- Kiewit issued for construction the air inlet filter foundation.
- Kiewit issued for construction the blowdown tank foundation.
- Kiewit issued for construction the auxiliary boiler building foundation.
- Kiewit issued for construction the single shaft power train foundation.
- Kiewit issued for construction the high pressure fuel gas regulation skid foundation.
- Kiewit issued for construction the turbine building foundation.
- Kiewit issued for construction the air-cooled condenser power distribution center foundation.
- Kiewit issued for review the heat recovery steam generator enclosure drawings.
- Kiewit issued for review the variable frequency drive enclosure steel drawings.
- Kiewit issued for review the pipe rack steel drawings.
- Kiewit issued for construction the turbine building structural steel drawings.
- Kiewit issued for construction the air-cooled condenser power distribution center structural steel drawings.
- Kiewit issued for construction the diesel generator access structural steel drawings.
- Kiewit issued for construction the steam turbine drains tank structural steel drawings.

- Kiewit issued for construction the typical roof deck details.

Mechanical Engineering Activities

- Kiewit issued for review the small bore potable water isometrics.
- Kiewit issued for review the auxiliary steam system description.
- Kiewit issued for review the blowdown system description.
- Kiewit issued for review the fire protection system description.
- Kiewit issued for review the sanitary drains system description.
- Kiewit issued for review the potable water system description.
- Kiewit issued for review the closed cooling water system description.
- Kiewit issued for review the wastewater drains system description.
- Kiewit issued for review the high pressure steam system description.
- Kiewit issued for review the hot reheat steam system description.
- Kiewit issued for review the low-pressure steam system description.
- Kiewit issued for construction the blowdown process and instrumentation diagrams.
- Kiewit issued for construction the traps and drains process and instrumentation diagrams.
- Kiewit issued for construction the plant drains process and instrumentation diagrams.
- Kiewit issued for construction the aqueous ammonia process and instrumentation diagrams.
- Kiewit issued for construction the service water process and instrumentation diagrams.
- Kiewit issued for construction the closed cooling water process and instrumentation diagrams.
- Kiewit issued for construction the low pressure steam process and instrumentation diagrams.
- Kiewit issued for construction the hot reheat steam process and instrumentation diagrams.
- Kiewit issued for construction the high pressure steam process and instrumentation diagrams.
- Kiewit issued for construction the cold reheat steam process and instrumentation diagrams.
- Kiewit issued for construction the boiler feedwater piping isometrics.
- Kiewit issued for construction the closed cooling water piping isometrics.
- Kiewit issued for construction the service water piping isometrics.
- Kiewit issued for construction the fuel gas piping isometrics.
- Kiewit issued for construction the potable water piping isometrics.
- Kiewit issued for construction the cold reheat steam piping isometrics.
- Kiewit issued for construction the high pressure steam piping isometrics.
- Kiewit issued for construction the hot reheat steam piping isometrics.
- Kiewit issued for construction the low pressure steam piping isometrics.
- Kiewit issued for construction the demineralized water treatment piping isometrics.

- Kiewit issued for construction the demineralized water piping isometrics.
- Kiewit issued for construction the blowdown piping isometrics.
- Kiewit issued for construction the fire protection piping isometrics.
- Kiewit issued for construction the instrument air piping isometrics.
- Kiewit issued for construction the large bore demineralized water piping isometrics.
- Kiewit issued for field routing the small-bore service water isometrics.
- Kiewit issued for field routing the small-bore fire protection isometrics.
- Kiewit issued for construction the cathodic protection specifications.
- Kiewit issued for construction the low energy piping specifications.
- Kiewit issued for construction the Victaulic piping specifications.

Electrical Engineering Activities

- Kiewit issued for review the medium-voltage switchgear and motor control center schematics.
- Kiewit issued for review the low-voltage switchgear schematics.
- Kiewit issued for review the turbine area grounding layouts.
- Kiewit issued for review the relay protection and control schematics.
- Kiewit issued for review the generator step-up transformer three-line diagrams.
- Kiewit issued for review the unit auxiliary transformer three-line diagrams.
- Kiewit issued for review the medium-voltage switchgear three-line diagrams.
- Kiewit issued for construction the medium-voltage and low-voltage switchgear one-lines.
- Kiewit issued for construction the generator step-up transformer three-line diagrams.
- Kiewit issued for construction the unit auxiliary transformer three-line diagrams.
- Kiewit issued for construction the medium-voltage switchgear three-line diagrams.
- Kiewit issued for construction the grounding layouts.
- Kiewit issued for information the insulation coordination and temporary over voltage study.
- Kiewit issued for information the load list calculation.
- Kiewit continues the lighting design.
- Kiewit continues the circuit writing.
- Kiewit continues the cable tray design.
- Kiewit continues the circuit routing.

Instrumentation and Controls ("I&C") Engineering Activities

- Kiewit issued for review the auxiliary electric control narrative.
- Kiewit issued for review the steam drains and blowdown control narrative.
- Kiewit issued for review the combustion and steam turbine control narrative.
- Kiewit issued for review the heat recovery steam generator control narrative.
- Kiewit issued for review the fuel gas control narrative.
- Kiewit issued for review the duct burner control narrative.
- Kiewit issued for contract the specifications for gauges and miscellaneous

instruments.
- Kiewit issued for proposal/programming the boiler and turbine cooling air feedwater control narrative.
- Kiewit issued for proposal/programming the steam bypass control narrative.
- Kiewit issued for proposal/programming the air-cooled condenser control narrative.
- Kiewit issued for proposal/programming the auxiliary boiler control narrative.
- Kiewit issued for proposal/programming the distributed control system input/output signal list.

MPWA Activities
- Submitted updated project drawing lists with submission dates.
- Submitted updated 3D models, with engineering supporting associated action items.
- Submitted electrical drawings for gas turbine auxiliary equipment.
- Provided generator embedded metal information for foundation completion.
- Provided updated document schedules based on transformer changes.
- Relocated the evaporative cooler skid away from the foundation split per Kiewit's request.
- Completed gas turbine rotor component manufacturing.
- Inlet and exhaust manifold manufacturing is ongoing.
- Generator rotor and stator manufacturing is ongoing.
- High/Intermediate Pressure Rotor Outer Casing material received.
- Adjustments to the Kiewit schedule are underway.
- Completed the Chisholm Trail shipping sequence.
- Awarded the heavy-haul contract to OXBO heavy haul company.
- Received conditional approval for the primary-route rail permit utilizing the updated shipping frame design.

2.5. Construction Progress – Major activities

Construction activities advanced ahead of baseline expectations during the third quarter of 2026 as the Project continued progressing from site preparation into major infrastructure and foundation construction.

At the start of quarter 3, the Project was 4.7% complete and finished at 9.00%. Construction progressed across underground utilities, civil/sitework, concrete, foundations, and construction support infrastructure. Work during the quarter remained focused on advancing underground systems and site development while progressively shifting toward foundations and preparations for major above ground construction. These activities continued to establish the infrastructure and work areas necessary to support upcoming structural steel, mechanical, electrical, heat recovery steam generator, and air-cooled condenser construction.

Civil and site development activities progressed across the Project footprint throughout the quarter. Crews continued structural excavation, grading, storm drain installation, duct bank backfill, fencing, and general backfill activities across the site. As underground piping and electrical installations advanced, grading and backfill

continued in completed areas to support subsequent construction activities. Site security work also progressed during September as the Project continued development of the permanent and temporary infrastructure required to support increasing construction activity.

Underground electrical construction remained a major focus throughout the reporting period. Crews continued installation and advancement of duct banks, conduit risers, grounding, and associated electrical infrastructure. Cathodic protection activities progressed during August and became a major area of focus during September, with installation continuing sitewide. Duct bank backfill also progressed in coordination with completed underground electrical installations, allowing work areas to transition into subsequent civil and construction activities.

Underground mechanical piping also continued to advance throughout the quarter. Crews progressed installation of high density polyethene and steel piping along with storm drain piping and other underground systems. Pressure testing continued on installed piping to support verification and advancement of completed systems. By September, underground piping remained one of the Project's major constructions focuses as crews continued installation activities across the site in coordination with civil, electrical, and concrete work.

Concrete and foundation activities advanced significantly during the quarter. Air cooled condenser foundation work continued through July and August, establishing the foundation infrastructure necessary to support subsequent air-cooled condenser construction. During September, work expanded to include the air-cooled condenser stair tower, while the air-cooled condenser construction team mobilized to the site. The Project also began receiving air-cooled condenser deliveries during August, with equipment deliveries continuing into September as preparations advanced for the next phase of installation activities.

Administration building construction also progressed during the reporting period. Work advanced on the administration building foundation, with foundation concrete pours becoming one of the primary construction focuses during September. These activities progressed alongside continued underground utility, grading, backfill, and site development work in support of the building and surrounding facilities.

Significant progress was also achieved on site access and construction support infrastructure. Road improvements along 70th Avenue were completed during July, supporting continued access to the Project site and ongoing construction operations.

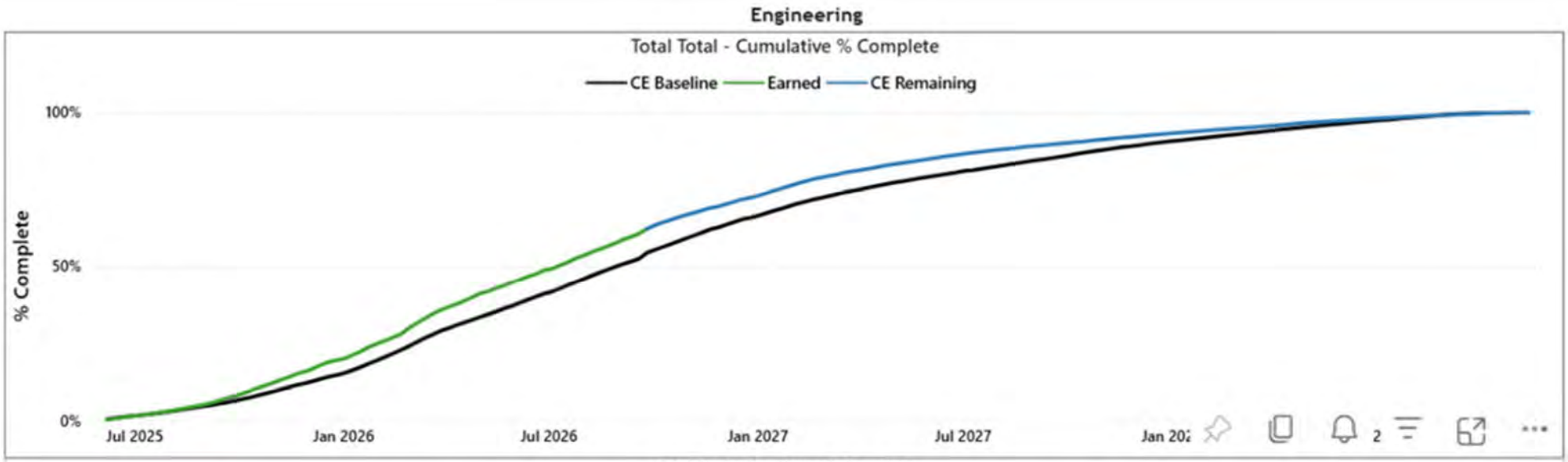
The Project also completed the erection of the tower crane, craft lunchroom, and training center during July, while buildout of the warehouses continued. These improvements expanded the facilities and infrastructure available to support field personnel, material handling, and the increasing volume of construction activity across the site.

In parallel with field execution, the Project team continued extensive planning and coordination activities in preparation for the transition to above ground construction.

Throughout the quarter, the team advanced operational planning, procurement, scheduling, engineering coordination, quantities, readiness review materials, and erection sequencing. Planning efforts initially focused on the air-cooled condenser, above ground piping, above ground electrical, and heat recovery steam generator scopes and expanded to include structural steel as the Project approached major above ground execution.

Overall, third-quarter construction activities reflected continued advancement of the Chisholm Trail Project from site development and underground infrastructure toward foundations, equipment installation, and major aboveground construction. Progress across civil/sitework, underground piping, underground electrical, cathodic protection, concrete foundations, construction support facilities, and air-cooled condenser activities established the work fronts and supporting infrastructure necessary for subsequent construction phases. At the same time, continued readiness planning by the Lenexa-based team positioned the Project for upcoming structural steel, heat recovery steam generator, aboveground piping, electrical, and air-cooled condenser work.

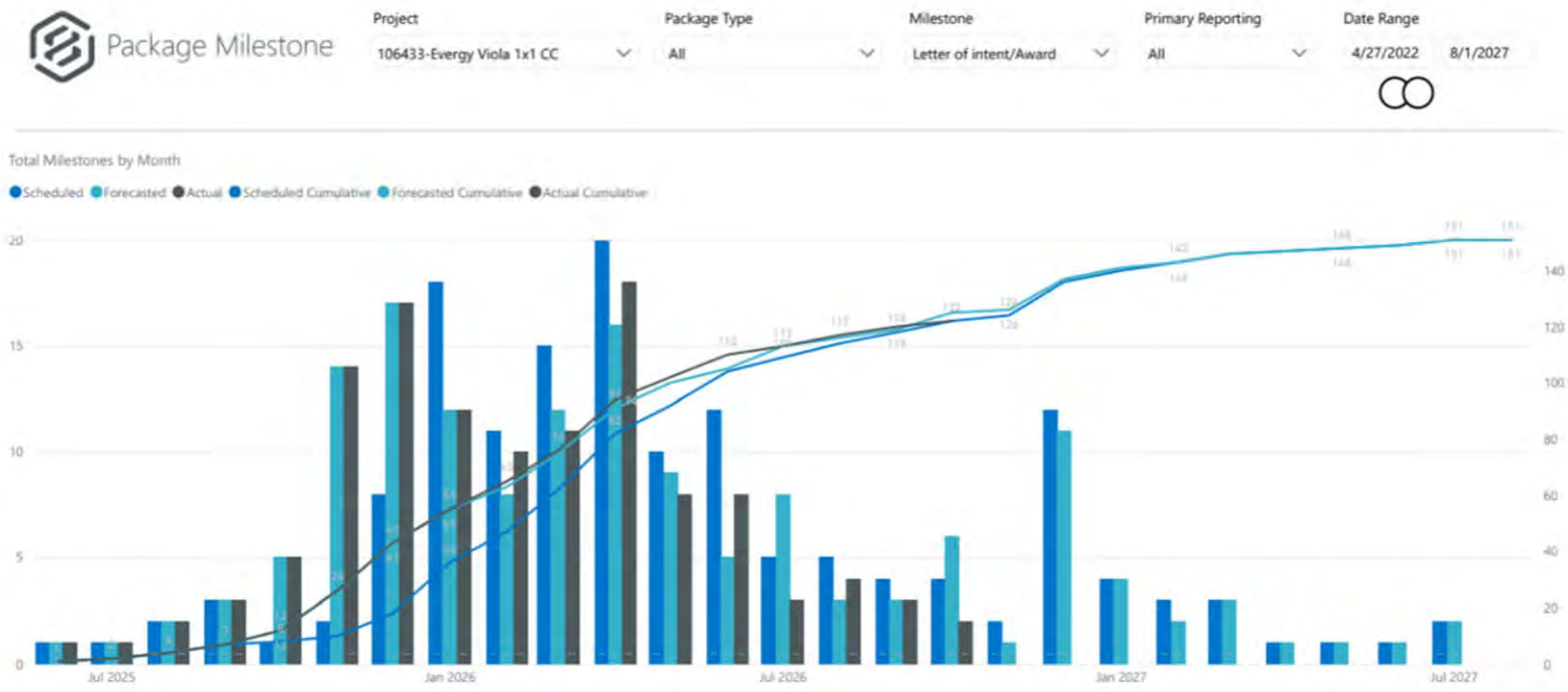
2.6. Contractor-Supplied Metrics
Engineering Schedule Progress



Total Total - Cumulative % Complete

Type	06/26	07/26	08/26	09/26	10/26	11/26	12/26	01/27	02/27	03/27	04/27	05/27	06/27	07/27	08/27	09/27	10/27	11/27	12/27	01/28	02/28	03/28	04/28	05/28	06/28	07/28	08/28	09/2
CE Baseline	41.0	44.8	49.9	54.4	59.2	62.7	65.8	69.6	72.2	74.5	76.5	78.8	80.5	82.4	84.0	85.5	87.6	88.9	90.2	91.6	92.7	93.8	95.2	96.2	97.1	98.2	99.0	99
Earned	48.8	52.6	57.6	62.3																								
CE Remaining				62.3	66.7	69.4	72.2	76.1	78.8	80.8	82.6	84.6	86.1	87.7	88.8	89.8	91.0	91.9	92.9	93.9	94.7	95.5	96.5	97.2	97.8	98.5	99.0	99

Kiewit Procurement Package Milestone Dashboard – Contract Awards



	nber 2025	October 2025	November 2025	December 2025	January 2026	February 2026	March 2026	April 2026	May 2026	June 2026	July 2026	August 2026	September 2026	October 2026	November 2026	December 2026
Scheduled	3	1	2	8	18	11	15	20	10	12	5	5	4	4	2	12
Forecasted	3	5	14	17	12	8	12	16	9	5	8	3	3	6	1	11
Actual	3	5	14	17	12	10	11	18	8	8	3	4	3	2		
Scheduled Cumulative	7	8	10	18	36	47	62	82	92	104	109	114	118	122	124	136
Forecasted Cumulative	7	12	26	43	55	63	75	91	100	105	113	116	119	125	126	137
Actual Cumulative	7	12	26	43	55	65	76	94	102	110	113	117	120	122		

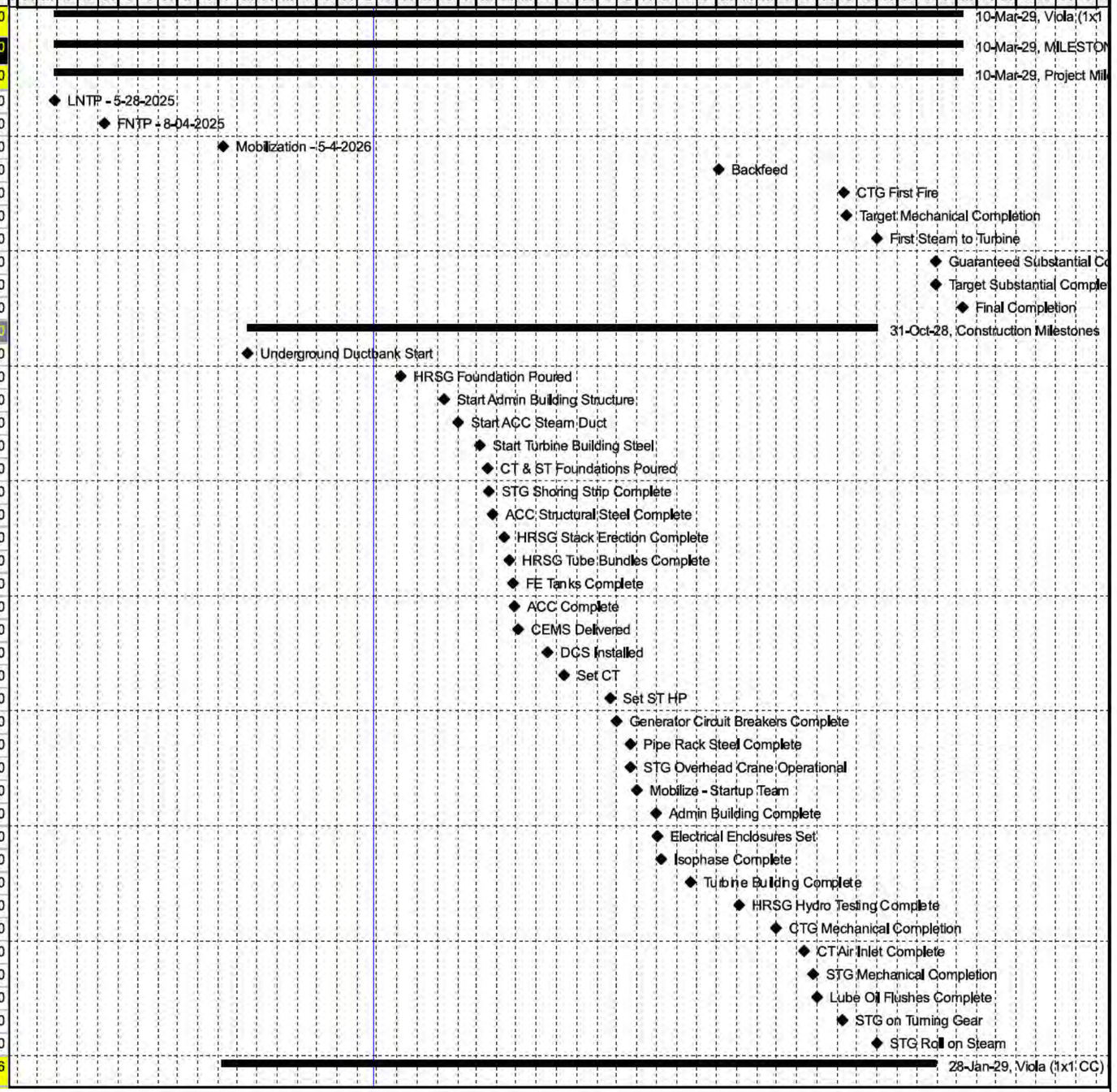
3. Project Milestone and Cost Reports

3.1. Project Schedule

See next page for Level II schedule

Viola (1x1 CC) Interface Schedule - LIVE... | Viola Level 2 | 02-Oct-26 07:54

Activity ID	Activity Name	Original Duration	Start	Finish	Budgeted Labor Units
Viola (1x1 CC) Interface Schedule - LIVE		1382	28-May-25 A	10-Mar-29	0
MILESTONES		1382	28-May-25	10-Mar-29	0
Project Milestones		1382	28-May-25	10-Mar-29	0
MS.0000	LNTP - 5-28-2025	0	28-May-25		0
MS.1000	FNTP - 8-04-2025	0	11-Aug-25		0
MS.1010	Mobilization - 5-4-2026	0	09-Feb-26		0
MS.1020	Backfeed	0		03-Mar-28	0
MS.1070	CTG First Fire	0		10-Sep-28	0
MS.1030	Target Mechanical Completion	0		15-Sep-28	0
MS.1080	First Steam to Turbine	0		31-Oct-28	0
MS.1040	Guaranteed Substantial Completion - 1-28-2029	0		28-Jan-29	0
MS.1050	Target Substantial Completion	0		28-Jan-29	0
MS.1090	Final Completion	0		10-Mar-29	0
Construction Milestones		944	17-Mar-26	31-Oct-28	0
CONST.MS.1000	Underground Ductbank Start	0	17-Mar-26		0
CONST.MS.1020	HRSG Foundation Poured	0		05-Nov-26	0
CONST.MS.1040	Start Admin Building Structure	0	11-Jan-27		0
CONST.MS.1060	Start ACC Steam Duct	0	01-Feb-27		0
CONST.MS.1030	Start Turbine Building Steel	0	05-Mar-27		0
CONST.MS.1010	CT & ST Foundations Poured	0		18-Mar-27	0
CONST.MS.1280	STG Shoring Strip Complete	0		19-Mar-27	0
CONST.MS.1050	ACC Structural Steel Complete	0		25-Mar-27	0
CONST.MS.1110	HRSG Stack Erection Complete	0		12-Apr-27	0
CONST.MS.1120	HRSG Tube Bundles Complete	0		19-Apr-27	0
CONST.MS.1170	FE Tanks Complete	0		26-Apr-27	0
CONST.MS.1290	ACC Complete	0		27-Apr-27	0
CONST.MS.1270	CEMS Delivered	0		04-May-27	0
CONST.MS.1210	DCS Installed	0		18-Jun-27	0
CONST.MS.1070	Set CT	0	12-Jul-27		0
CONST.MS.1080	Set ST HP	0	21-Sep-27		0
CONST.MS.1200	Generator Circuit Breakers Complete	0		01-Oct-27	0
CONST.MS.1100	Pipe Rack Steel Complete	0		21-Oct-27	0
CONST.MS.1150	STG Overhead Crane Operational	0		21-Oct-27	0
CONST.MS.1300	Mobilize - Startup Team	0		01-Nov-27*	0
CONST.MS.1140	Admin Building Complete	0		30-Nov-27	0
CONST.MS.1260	Electrical Enclosures Set	0		02-Dec-27	0
CONST.MS.1220	Isophase Complete	0		07-Dec-27	0
CONST.MS.1160	Turbine Building Complete	0		21-Jan-28	0
CONST.MS.1130	HRSG Hydro Testing Complete	0		03-Apr-28	0
CONST.MS.1190	CTG Mechanical Completion	0		30-May-28	0
CONST.MS.1090	CT Air Inlet Complete	0		13-Jul-28	0
CONST.MS.1180	STG Mechanical Completion	0		25-Jul-28	0
CONST.MS.1230	Lube Oil Flushes Complete	0		31-Jul-28	0
CONST.MS.1240	STG on Turning Gear	0		08-Sep-28	0
CONST.MS.1250	STG Roll on Steam	0		31-Oct-28	0
Viola (1x1 CC) Construction & Start-Up - LIVE		581	06-Feb-26 A	28-Jan-29	1480666



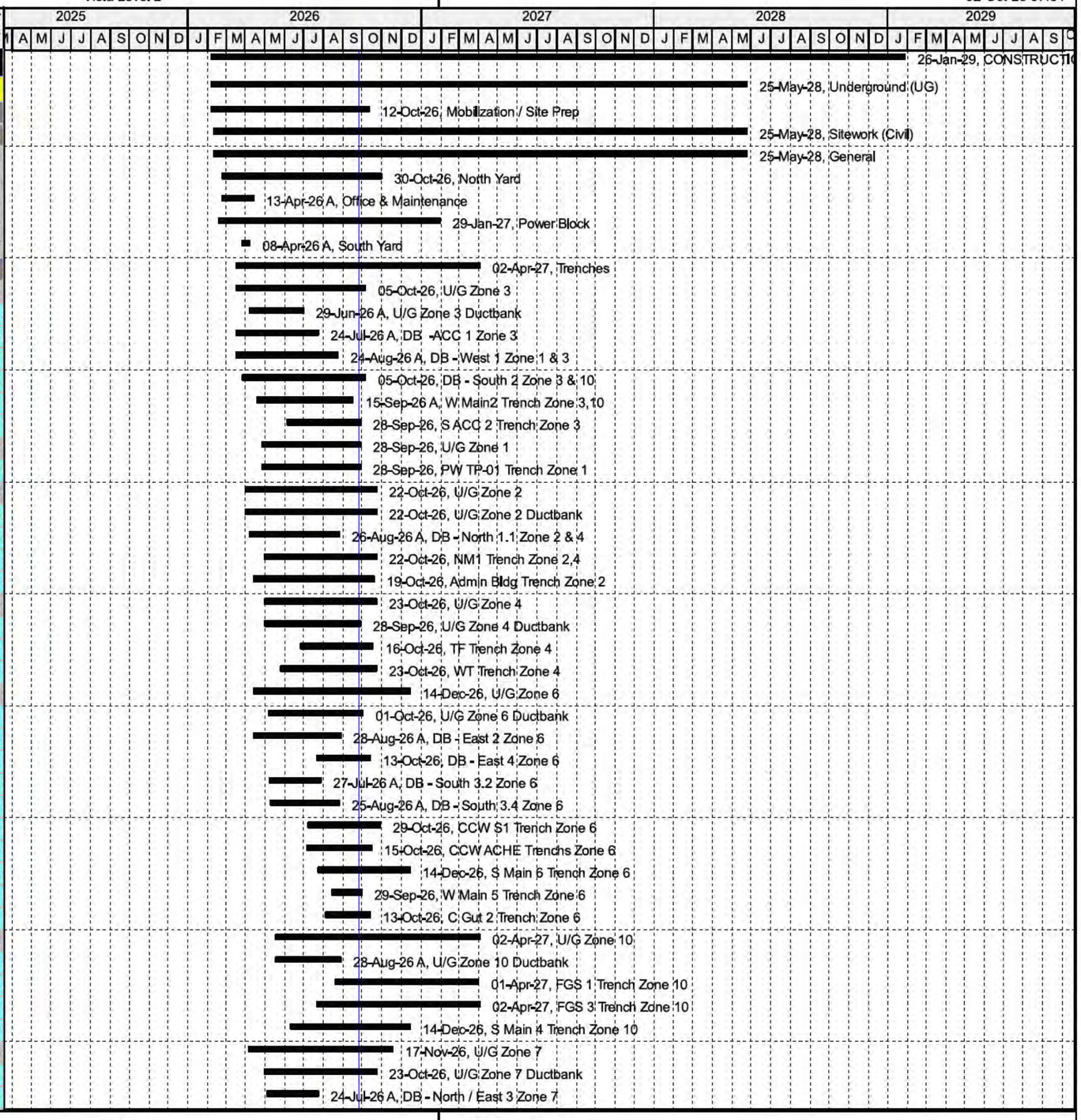
◆ Milestone
Summary

TASK filter: Level 2.

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Viola (1x1 CC) Interface Schedule - LIVE... | Viola Level 2 | 02-Oct-26 07:54

Activity ID	Activity Name	Original Duration	Start	Finish	Budgeted Labor Units
CONSTRUCTION		581	06-Feb-26	26-Jan-29	1437542
Underground (UG)		450	06-Feb-26	25-May-28	142458
Mobilization / Site Prep		103	06-Feb-26	12-Oct-26	0
Sitework (Civil)		442	10-Feb-26	25-May-28	52835
General		426	10-Feb-26	25-May-28	30133
North Yard		66	23-Feb-26	30-Oct-26	2134
Office & Maintenance		39	23-Feb-26	13-Apr-26 A	790
Power Block		181	17-Feb-26	29-Jan-27	19280
South Yard		10	27-Mar-26	08-Apr-26 A	497
Trenches		165	17-Mar-26	02-Apr-27	89623
U/G Zone 3		100	17-Mar-26	05-Oct-26	10776
U/G Zone 3 Ductbank		25	07-Apr-26 A	29-Jun-26 A	298
DB -ACC 1 Zone 3		38	17-Mar-26	24-Jul-26 A	1025
DB - West 1 Zone 1 & 3		30	18-Mar-26	24-Aug-26	5516
DB - South 2 Zone 3 & 10		25	27-Mar-26	05-Oct-26	1965
W Main2 Trench Zone 3,10		20	20-Apr-26 A	15-Sep-26	1375
S ACC 2 Trench Zone 3		10	05-Jun-26 A	28-Sep-26	597
U/G Zone 1		12	27-Apr-26 A	28-Sep-26	780
PW TP-01 Trench Zone 1		12	27-Apr-26 A	28-Sep-26	780
U/G Zone 2		63	02-Apr-26 A	22-Oct-26	11824
U/G Zone 2 Ductbank		43	02-Apr-26 A	22-Oct-26	245
DB - North 1.1 Zone 2 & 4		33	07-Apr-26 A	26-Aug-26	5173
NM1 Trench Zone 2,4		60	01-May-26	22-Oct-26	4963
Admin Bldg Trench Zone 2		32	14-Apr-26 A	19-Oct-26	1444
U/G Zone 4		99	01-May-26	23-Oct-26	5988
U/G Zone 4 Ductbank		99	01-May-26	28-Sep-26	2867
TF Trench Zone 4		11	26-Jun-26 A	16-Oct-26	1282
WT Trench Zone 4		22	27-May-26	23-Oct-26	1839
U/G Zone 6		117	13-Apr-26 A	14-Dec-26	12632
U/G Zone 6 Ductbank		58	06-May-26	01-Oct-26	1844
DB - East 2 Zone 6		19	13-Apr-26 A	28-Aug-26	1103
DB - East 4 Zone 6		23	22-Jul-26 A	13-Oct-26	779
DB - South 3.2 Zone 6		23	08-May-26	27-Jul-26 A	475
DB - South 3.4 Zone 6		42	11-May-26	25-Aug-26	278
CCW S1 Trench Zone 6		20	09-Jul-26 A	29-Oct-26	3745
CCW ACHE Trenchs Zone 6		15	06-Jul-26 A	15-Oct-26	779
S Main 6 Trench Zone 6		24	23-Jul-26 A	14-Dec-26	2488
W Main 5 Trench Zone 6		52	14-Aug-26	29-Sep-26	344
C Gut 2 Trench Zone 6		33	04-Aug-26	13-Oct-26	797
U/G Zone 10		128	18-May-26	02-Apr-27	3620
U/G Zone 10 Ductbank		25	18-May-26	28-Aug-26	113
FGS 1 Trench Zone 10		14	19-Aug-26	01-Apr-27	798
FGS 3 Trench Zone 10		15	21-Jul-26 A	02-Apr-27	799
S Main 4 Trench Zone 10		58	12-Jun-26 A	14-Dec-26	1910
U/G Zone 7		147	06-Apr-26 A	17-Nov-26	17538
U/G Zone 7 Ductbank		48	30-Apr-26 A	23-Oct-26	1911
DB - North / East 3 Zone 7		25	05-May-26	24-Jul-26 A	2065



◆ Milestone
Summary

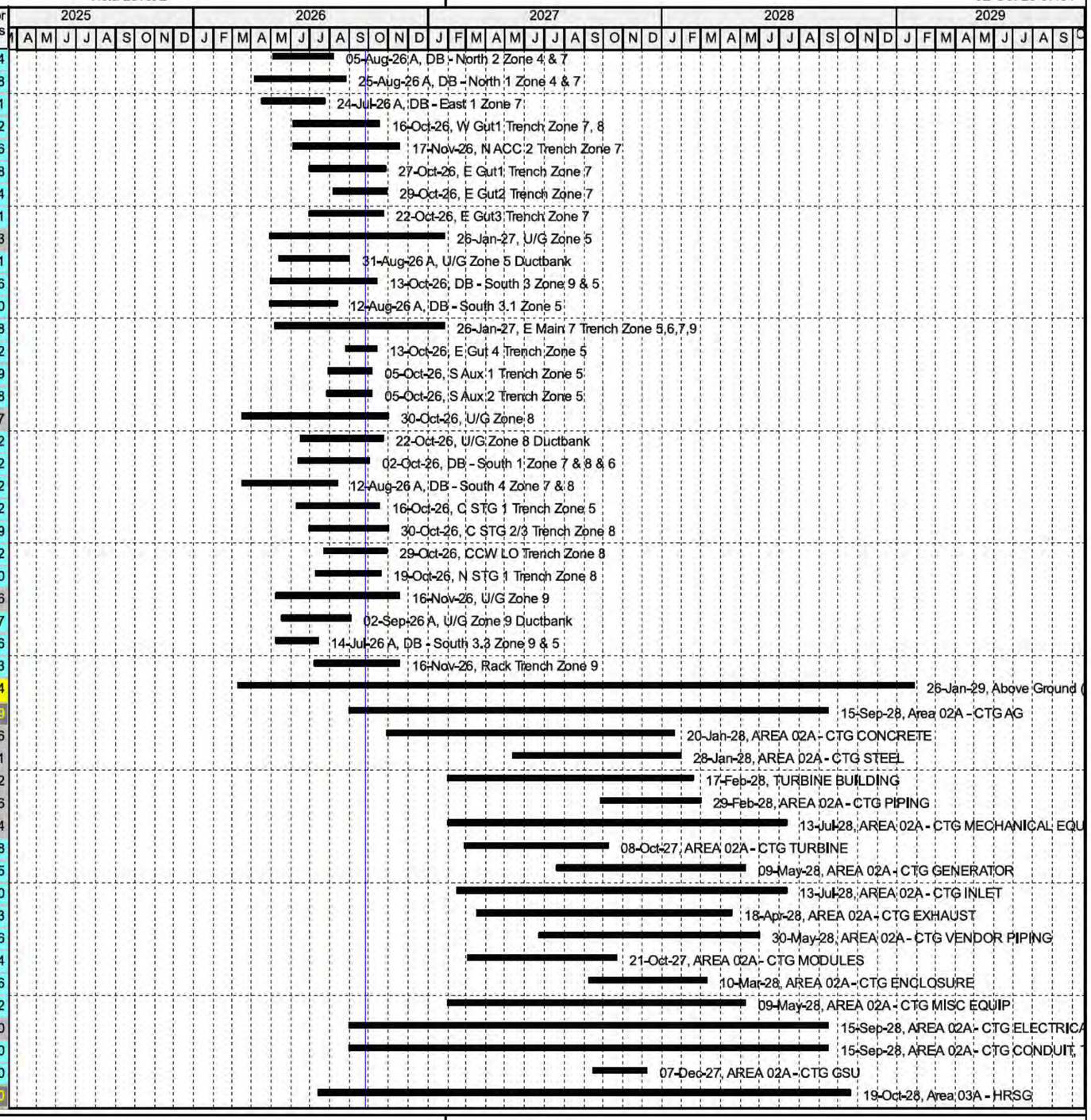
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Viola (1x1 CC) Interface Schedule - LIVE... | Viola Level 2 | 02-Oct-26 07:54

Activity ID	Activity Name	Original Duration	Start	Finish	Budgeted Labor Units
	DB - North 2 Zone 4 & 7	16	04-May-26	05-Aug-26	2214
	DB - North 1 Zone 4 & 7	38	06-Apr-26 A	25-Aug-26	668
	DB - East 1 Zone 7	72	18-Apr-26 A	24-Jul-26 A	6041
	W Gut1 Trench Zone 7, 8	20	05-Jun-26	16-Oct-26	2172
	N ACC 2 Trench Zone 7	50	05-Jun-26	17-Nov-26	816
	E Gut1 Trench Zone 7	25	30-Jun-26	27-Oct-26	1108
	E Gut2 Trench Zone 7	30	07-Aug-26	29-Oct-26	264
	E Gut3 Trench Zone 7	20	30-Jun-26	22-Oct-26	281
	U/G Zone 5	140	29-Apr-26 A	26-Jan-27	8583
	U/G Zone 5 Ductbank	15	15-May-26	31-Aug-26	221
	DB - South 3 Zone 9 & 5	61	30-Apr-26 A	13-Oct-26	2216
	DB - South 3.1 Zone 5	35	29-Apr-26 A	12-Aug-26	1590
	E Main 7 Trench Zone 5,6,7,9	70	07-May-26	26-Jan-27	3968
	E Gut 4 Trench Zone 5	15	26-Aug-26	13-Oct-26	32
	S Aux 1 Trench Zone 5	23	30-Jul-26 A	05-Oct-26	279
	S Aux 2 Trench Zone 5	28	28-Jul-26 A	05-Oct-26	278
	U/G Zone 8	123	18-Mar-26	30-Oct-26	13257
	U/G Zone 8 Ductbank	83	17-Jun-26	22-Oct-26	8542
	DB - South 1 Zone 7 & 8 & 6	22	12-Jun-26	02-Oct-26	1432
	DB - South 4 Zone 7 & 8	21	18-Mar-26	12-Aug-26	682
	C STG 1 Trench Zone 5	33	10-Jun-26	16-Oct-26	452
	C STG 2/3 Trench Zone 8	23	30-Jun-26	30-Oct-26	869
	CCW LO Trench Zone 8	42	24-Jul-26 A	29-Oct-26	972
	N STG 1 Trench Zone 8	13	10-Jul-26 A	19-Oct-26	310
	U/G Zone 9	88	08-May-26	16-Nov-26	4626
	U/G Zone 9 Ductbank	51	18-May-26	02-Sep-26	917
	DB - South 3.3 Zone 9 & 5	20	08-May-26	14-Jul-26 A	416
	Rack Trench Zone 9	75	08-Jul-26 A	16-Nov-26	3293
	Above Ground (AG)	538	12-Mar-26	26-Jan-29	1295084
	Area 02A - CTG AG	368	01-Sep-26	15-Sep-28	218429
	AREA 02A - CTG CONCRETE	232	29-Oct-26	20-Jan-28	13716
	AREA 02A - CTG STEEL	134	14-May-27	28-Jan-28	4131
	TURBINE BUILDING	205	01-Feb-27	17-Feb-28	52472
	AREA 02A - CTG PIPING	78	27-Sep-27	29-Feb-28	5416
	AREA 02A - CTG MECHANICAL EQUIP	288	02-Feb-27	13-Jul-28	114754
	AREA 02A - CTG TURBINE	128	26-Feb-27	08-Oct-27	10248
	AREA 02A - CTG GENERATOR	159	20-Jul-27	09-May-28	7635
	AREA 02A - CTG INLET	281	15-Feb-27	13-Jul-28	16220
	AREA 02A - CTG EXHAUST	214	19-Mar-27	18-Apr-28	5913
	AREA 02A - CTG VENDOR PIPING	183	22-Jun-27	30-May-28	53486
	AREA 02A - CTG MODULES	131	04-Mar-27	21-Oct-27	2644
	AREA 02A - CTG ENCLOSURE	94	10-Sep-27	10-Mar-28	13396
	AREA 02A - CTG MISC EQUIP	254	02-Feb-27	09-May-28	5212
	AREA 02A - CTG ELECTRICAL	314	01-Sep-26	15-Sep-28	27940
	AREA 02A - CTG CONDUIT, TRAY, AND EQUIP	314	01-Sep-26	15-Sep-28	23360
	AREA 02A - CTG GSU	44	14-Sep-27	07-Dec-27	4580
	Area 03A - HRSG	445	14-Jul-26 A	19-Oct-28	249020



◆ Milestone
Summary

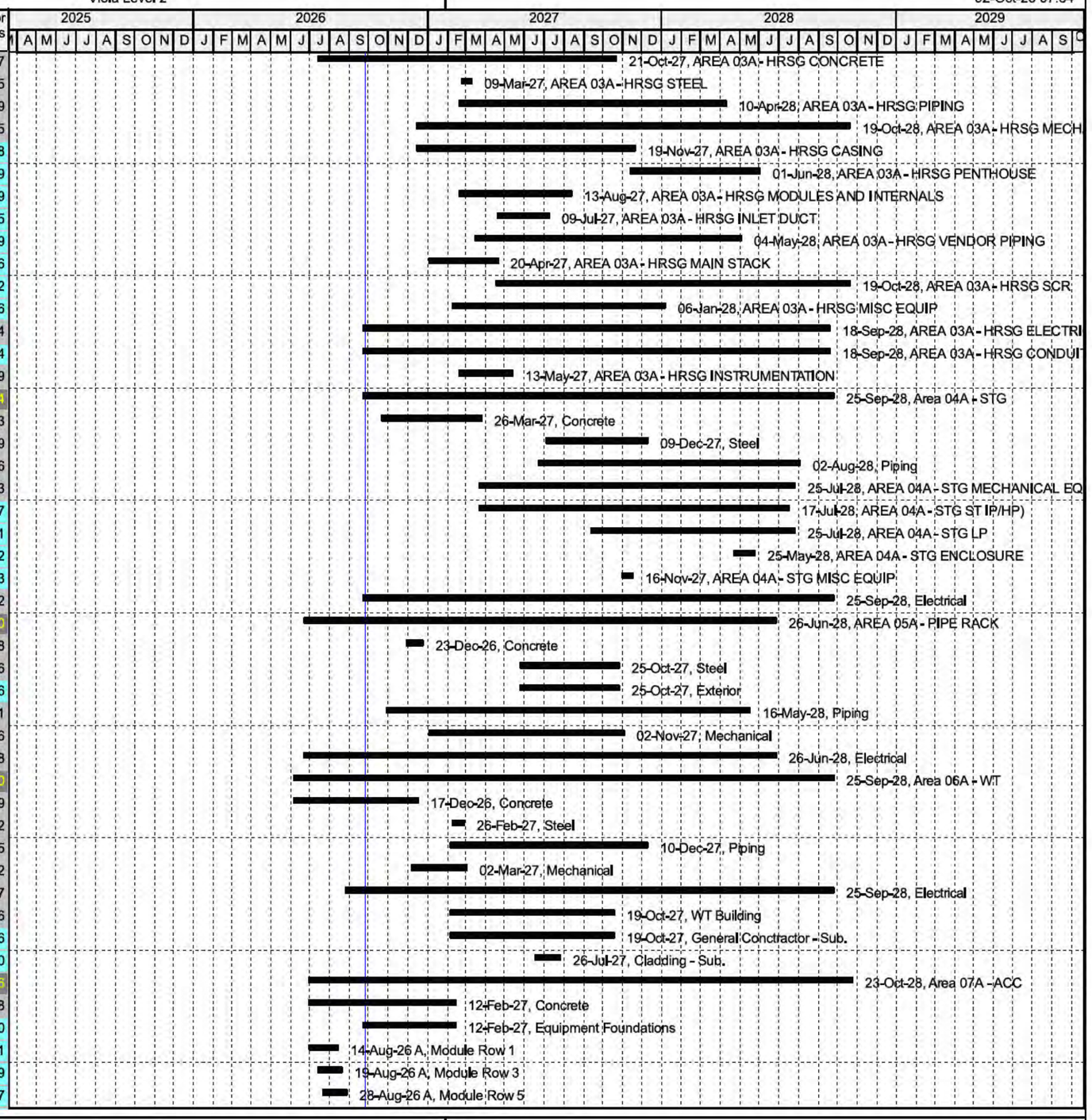
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Viola (1x1 CC) Interface Schedule - LIVE... | Viola Level 2 | 02-Oct-26 07:54

Activity ID	Activity Name	Original Duration	Start	Finish	Budgeted Labor Units
	AREA 03A - HRSG CONCRETE	250	14-Jul-26 A	21-Oct-27	3707
	AREA 03A - HRSG STEEL	10	23-Feb-27	09-Mar-27	485
	AREA 03A - HRSG PIPING	227	18-Feb-27	10-Apr-28	63039
	AREA 03A - HRSG MECHANICAL EQUIP	364	15-Dec-26	19-Oct-28	170125
	AREA 03A - HRSG CASING	186	15-Dec-26	19-Nov-27	29568
	AREA 03A - HRSG PENTHOUSE	105	12-Nov-27	01-Jun-28	21969
	AREA 03A - HRSG MODULES AND INTERNALS	100	19-Feb-27	13-Aug-27	19639
	AREA 03A - HRSG INLET DUCT	45	20-Apr-27	09-Jul-27	5305
	AREA 03A - HRSG VENDOR PIPING	226	16-Mar-27	04-May-28	81919
	AREA 03A - HRSG MAIN STACK	63	04-Jan-27	20-Apr-27	5156
	AREA 03A - HRSG SCR	300	19-Apr-27	19-Oct-28	4812
	AREA 03A - HRSG MISC EQUIP	177	09-Feb-27	06-Jan-28	1756
	AREA 03A - HRSG ELECTRICAL	311	21-Sep-26	18-Sep-28	11434
	AREA 03A - HRSG CONDUIT, TRAY, AND EQUIP	311	21-Sep-26	18-Sep-28	11434
	AREA 03A - HRSG INSTRUMENTATION	50	18-Feb-27	13-May-27	229
	Area 04A - STG	377	21-Sep-26	25-Sep-28	138934
	Concrete	79	22-Oct-26	26-Mar-27	13053
	Steel	87	05-Jul-27	09-Dec-27	9569
	Piping	218	22-Jun-27	02-Aug-28	86196
	AREA 04A - STG MECHANICAL EQUIP	267	22-Mar-27	25-Jul-28	26753
	AREA 04A - STG ST IP/HP)	262	22-Mar-27	17-Jul-28	8767
	AREA 04A - STG LP	168	14-Sep-27	25-Jul-28	16941
	AREA 04A - STG ENCLOSURE	20	21-Apr-28	25-May-28	952
	AREA 04A - STG MISC EQUIP	10	01-Nov-27	16-Nov-27	93
	Electrical	322	21-Sep-26	25-Sep-28	3362
	AREA 05A - PIPE RACK	323	22-Jun-26	26-Jun-28	76350
	Concrete	12	30-Nov-26	23-Dec-26	1298
	Steel	85	25-May-27	25-Oct-27	11026
	Exterior	85	25-May-27	25-Oct-27	11026
	Piping	301	29-Oct-26	16-May-28	47541
	Mechanical	173	04-Jan-27	02-Nov-27	1596
	Electrical	298	22-Jun-26	26-Jun-28	14888
	Area 06A - WT	399	06-Jun-26	25-Sep-28	59950
	Concrete	51	06-Jun-26	17-Dec-26	2189
	Steel	10	09-Feb-27	26-Feb-27	62
	Piping	172	05-Feb-27	10-Dec-27	12085
	Mechanical	42	07-Dec-26	02-Mar-27	1772
	Electrical	363	26-Aug-26	25-Sep-28	29907
	WT Building	144	05-Feb-27	19-Oct-27	13936
	General Conctractor - Sub.	144	05-Feb-27	19-Oct-27	13936
	Cladding - Sub.	20	17-Jun-27	26-Jul-27	0
	Area 07A - ACC	451	30-Jun-26	23-Oct-28	135436
	Concrete	111	30-Jun-26	12-Feb-27	4378
	Equipment Foundations	66	22-Sep-26	12-Feb-27	1690
	Module Row 1	16	30-Jun-26	14-Aug-26	941
	Module Row 3	32	14-Jul-26 A	19-Aug-26	939
	Module Row 5	27	22-Jul-26 A	28-Aug-26	807



◆ Milestone
Summary

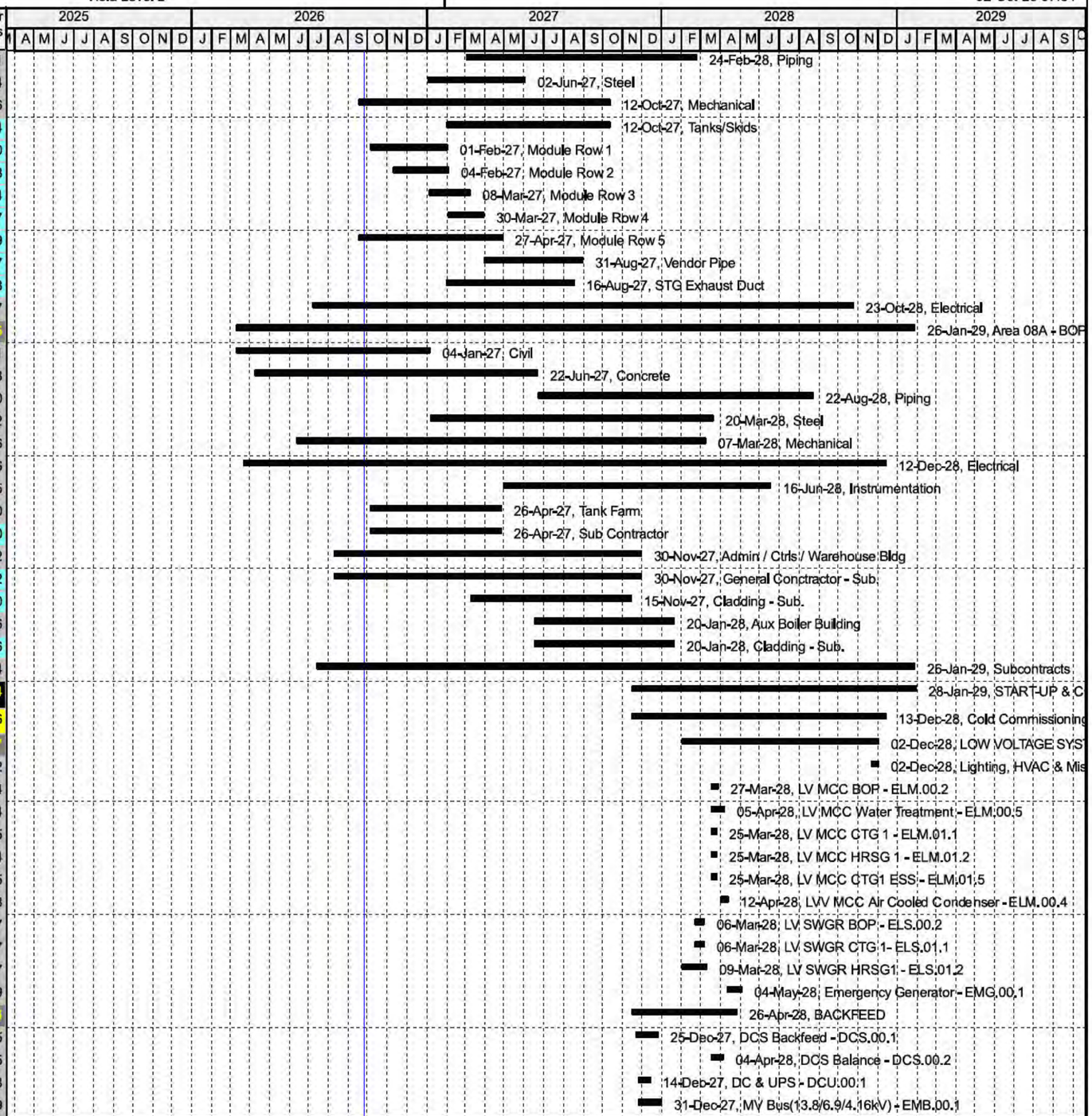
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Viola (1x1 CC) Interface Schedule - LIVE... | Viola Level 2 | 02-Oct-26 07:54

Activity ID	Activity Name	Original Duration	Start	Finish	Budgeted Labor Units
	Piping	190	04-Mar-27	24-Feb-28	28551
	Steel	86	04-Jan-27	02-Jun-27	2034
	Mechanical	204	18-Sep-26	12-Oct-27	93516
	Tanks/Skids	145	01-Feb-27	12-Oct-27	2444
	Module Row 1	55	06-Oct-26	01-Feb-27	13420
	Module Row 2	37	10-Nov-26	04-Feb-27	10448
	Module Row 3	36	05-Jan-27	08-Mar-27	10514
	Module Row 4	32	04-Feb-27	30-Mar-27	9057
	Module Row 5	109	18-Sep-26	27-Apr-27	9279
	Vendor Pipe	85	01-Apr-27	31-Aug-27	10937
	STG Exhaust Duct	111	01-Feb-27	16-Aug-27	27418
	Electrical	370	07-Jul-26 A	23-Oct-28	6957
	Area 08A - BOP	538	12-Mar-26	26-Jan-29	416966
	Civil	169	12-Mar-26	04-Jan-27	2431
	Concrete	230	09-Apr-26 A	22-Jun-27	8663
	Piping	229	22-Jun-27	22-Aug-28	87720
	Steel	238	07-Jan-27	20-Mar-28	10572
	Mechanical	341	12-Jun-26 A	07-Mar-28	20486
	Electrical	457	24-Mar-26	12-Dec-28	180486
	Instrumentation	225	29-Apr-27	16-Jun-28	18515
	Tank Farm	105	05-Oct-26	26-Apr-27	8500
	Sub Contractor	105	05-Oct-26	26-Apr-27	8500
	Admin / Ctrls / Warehouse Bldg	251	10-Aug-26	30-Nov-27	26702
	General Conctractor - Sub.	251	10-Aug-26	30-Nov-27	25202
	Cladding - Sub.	140	11-Mar-27	15-Nov-27	1500
	Aux Boiler Building	110	17-Jun-27	20-Jan-28	8096
	Cladding - Sub.	110	17-Jun-27	20-Jan-28	8096
	Subcontracts	490	13-Jul-26 A	26-Jan-29	44794
	START-UP & COMMISSIONING	226	16-Nov-27	28-Jan-29	43124
	Cold Commissioning	208	16-Nov-27	13-Dec-28	35486
	LOW VOLTAGE SYSTEM	262	01-Feb-28	02-Dec-28	1507
	Lighting, HVAC & Misc- EEL.00.1	10	22-Nov-28	02-Dec-28	92
	LV MCC BOP - ELM.00.2	8	18-Mar-28	27-Mar-28	104
	LV MCC Water Treatment - ELM.00.5	16	18-Mar-28	05-Apr-28	104
	LV MCC CTG 1 - ELM.01.1	7	18-Mar-28	25-Mar-28	65
	LV MCC HRSG 1 - ELM.01.2	7	18-Mar-28	25-Mar-28	104
	LV MCC CTG1 ESS - ELM.01.5	7	18-Mar-28	25-Mar-28	65
	LVV MCC Air Cooled Condenser - ELM.00.4	8	03-Apr-28	12-Apr-28	423
	LV SWGR BOP - ELS.00.2	12	21-Feb-28	06-Mar-28	167
	LV SWGR CTG 1- ELS.01.1	12	21-Feb-28	06-Mar-28	167
	LV SWGR HRSG1 - ELS.01.2	32	01-Feb-28	09-Mar-28	167
	Emergency Generator - EMG.00.1	20	12-Apr-28	04-May-28	49
	BACKFEED	139	16-Nov-27	26-Apr-28	974
	DCS Backfeed - DCS.00.1	29	23-Nov-27	25-Dec-27	65
	DCS Balance - DCS.00.2	15	18-Mar-28	04-Apr-28	65
	DC & UPS - DCU.00.1	15	26-Nov-27	14-Dec-27	53
	MV Bus(13.8/6.9/4.16kV) - EMB.00.1	31	26-Nov-27	31-Dec-27	169



◆ Milestone
Summary

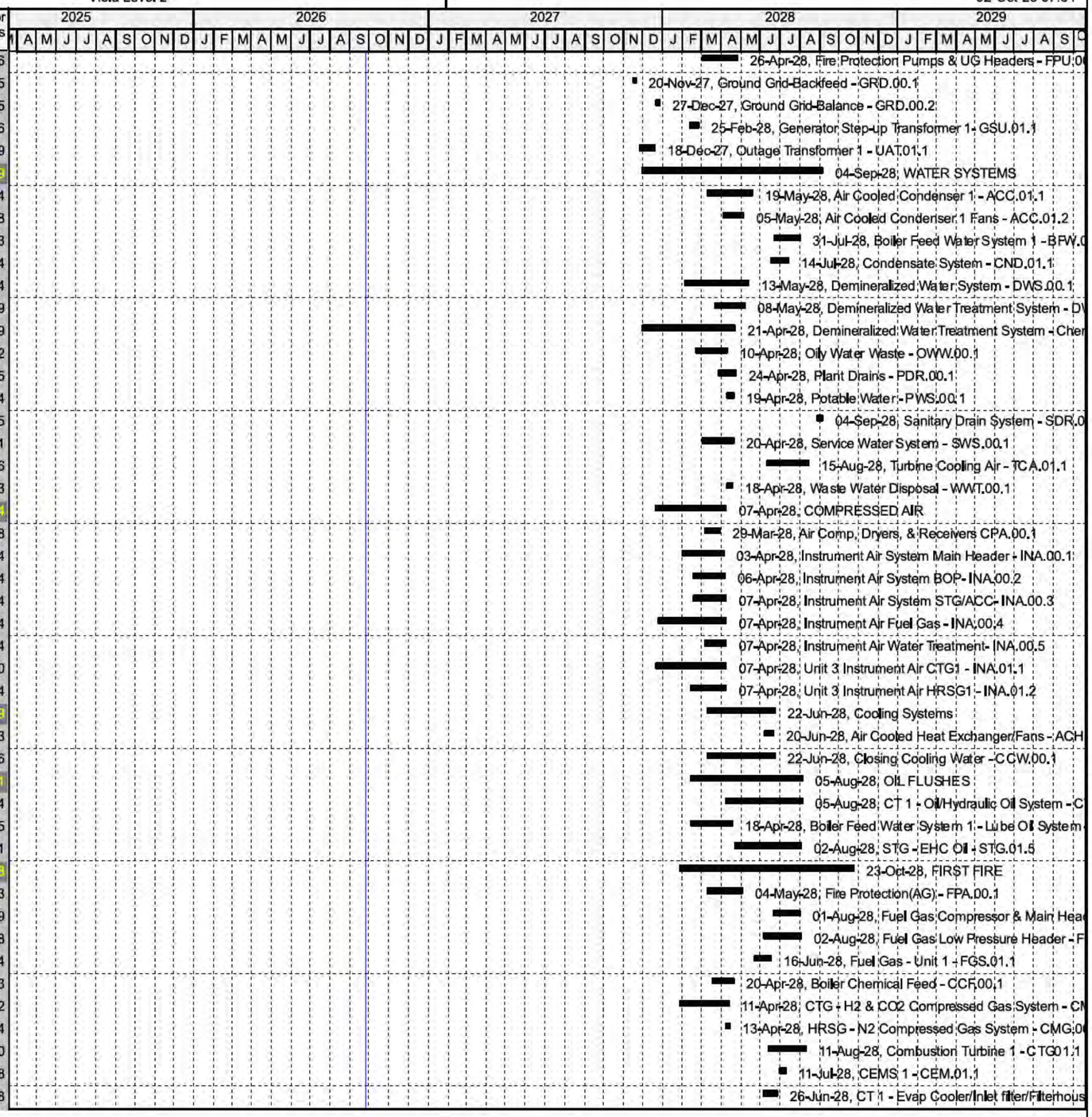
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Viola (1x1 CC) Interface Schedule - LIVE... | Viola Level 2 | 02-Oct-26 07:54

Activity ID	Activity Name	Original Duration	Start	Finish	Budgeted Labor Units
	Fire Protection Pumps & UG Headers - FPU.00.1	46	03-Mar-28	26-Apr-28	326
	Ground Grid-Backfeed - GRD.00.1	5	16-Nov-27	20-Nov-27	25
	Ground Grid-Balance - GRD.00.2	5	22-Dec-27	27-Dec-27	25
	Generator Step-up Transformer 1- GSU.01.1	12	12-Feb-28	25-Feb-28	186
	Outage Transformer 1 - UAT.01.1	20	26-Nov-27	18-Dec-27	59
	WATER SYSTEMS	241	29-Nov-27	04-Sep-28	6109
	Air Cooled Condenser 1 - ACC.01.1	61	09-Mar-28	19-May-28	484
	Air Cooled Condenser 1 Fans -ACC.01.2	26	05-Apr-28	05-May-28	498
	Boiler Feed Water System 1 - BFW.01.1	33	22-Jun-28	31-Jul-28	893
	Condensate System - CND.01.1	24	17-Jun-28	14-Jul-28	1064
	Demineralized Water System - DWS.00.1	84	04-Feb-28	13-May-28	184
	Demineralized Water Treatment System - DWT.00.1	41	21-Mar-28	08-May-28	1589
	Demineralized Water Treatment System - Chemical Feed - DWT.00.2	124	29-Nov-27	21-Apr-28	199
	Oily Water Waste - OWW.00.1	42	21-Feb-28	10-Apr-28	172
	Plant Drains - PDR.00.1	25	27-Mar-28	24-Apr-28	45
	Potable Water - PWS.00.1	7	11-Apr-28	19-Apr-28	194
	Sanitary Drain System - SDR.00.1	6	29-Aug-28	04-Sep-28	155
	Service Water System - SWS.00.1	41	03-Mar-28	20-Apr-28	191
	Turbine Cooling Air - TCA.01.1	56	12-Jun-28	15-Aug-28	266
	Waste Water Disposal - WWT.00.1	7	11-Apr-28	18-Apr-28	173
	COMPRESSED AIR	94	21-Dec-27	07-Apr-28	854
	Air Comp, Dryers, & Receivers CPA.00.1	20	07-Mar-28	29-Mar-28	268
	Instrument Air System Main Header -INA.00.1	54	31-Jan-28	03-Apr-28	54
	Instrument Air System BOP - INA.00.2	42	18-Feb-28	06-Apr-28	54
	Instrument Air System STG/ACC- INA.00.3	43	18-Feb-28	07-Apr-28	54
	Instrument Air Fuel Gas - INA.00.4	90	25-Dec-27	07-Apr-28	54
	Instrument Air Water Treatment- INA.00.5	28	07-Mar-28	07-Apr-28	54
	Unit 3 Instrument Air CTG1 -INA.01.1	94	21-Dec-27	07-Apr-28	60
	Unit 3 Instrument Air HRSG1 -INA.01.2	47	14-Feb-28	07-Apr-28	54
	Cooling Systems	90	09-Mar-28	22-Jun-28	1419
	Air Cooled Heat Exchanger/Fans - ACH.00.1	10	08-Jun-28	20-Jun-28	193
	Closing Cooling Water - CCW.00.1	90	09-Mar-28	22-Jun-28	1226
	OIL FLUSHES	99	14-Feb-28	05-Aug-28	6831
	CT 1 - Oil/Hydraulic Oil System - CTG.01.2	67	08-Apr-28	05-Aug-28	5214
	Boiler Feed Water System 1 - Lube Oil System - BFW.01.2	55	14-Feb-28	18-Apr-28	855
	STG - EHC Oil - STG.01.5	57	22-Apr-28	02-Aug-28	761
	FIRST FIRE	231	27-Jan-28	23-Oct-28	14148
	Fire Protection(AG) - FPA.00.1	47	09-Mar-28	04-May-28	153
	Fuel Gas Compressor & Main Header - FGS.00.1	36	20-Jun-28	01-Aug-28	1569
	Fuel Gas Low Pressure Header - FGS.00.3	49	06-Jun-28	02-Aug-28	1358
	Fuel Gas - Unit 1 - FGS.01.1	21	23-May-28	16-Jun-28	1214
	Boiler Chemical Feed - CCF.00.1	28	18-Mar-28	20-Apr-28	223
	CTG - H2 & CO2 Compressed Gas System - CMG.00.1	64	27-Jan-28	11-Apr-28	102
	HRSG - N2 Compressed Gas System - CMG.002	5	08-Apr-28	13-Apr-28	104
	Combustion Turbine 1 - CTG01.1	51	14-Jun-28	11-Aug-28	1480
	CEMS 1 - CEM.01.1	10	30-Jun-28	11-Jul-28	178
	CT 1 - Evap Cooler/Inlet filter/Filterhouse - CTG01.3	18	06-Jun-28	26-Jun-28	248



◆ Milestone
Summary

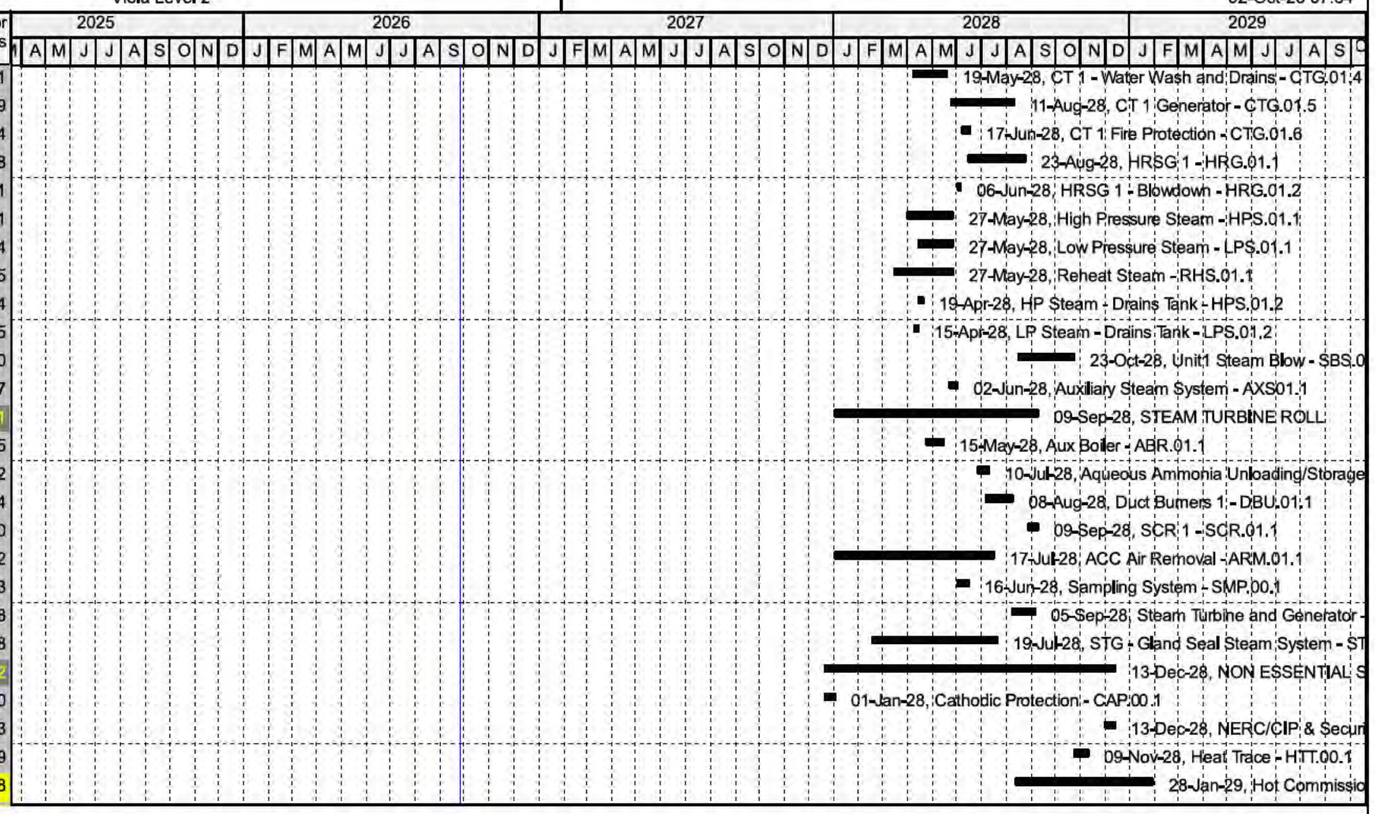
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Viola (1x1 CC) Interface Schedule - LIVE... | Viola Level 2 | 02-Oct-26 07:54

Activity ID	Activity Name	Original Duration	Start	Finish	Budgeted Labor Units
	CT 1 - Water Wash and Drains - CTG.01.4	35	08-Apr-28	19-May-28	171
	CT 1 Generator - CTG.01.5	69	24-May-28	11-Aug-28	319
	CT 1 Fire Protection - CTG.01.6	10	07-Jun-28	17-Jun-28	44
	HRSG 1 - HRG.01.1	59	16-Jun-28	23-Aug-28	2728
	HRSG 1 - Blowdown - HRG.01.2	4	01-Jun-28	06-Jun-28	61
	High Pressure Steam - HPS.01.1	48	01-Apr-28	27-May-28	211
	Low Pressure Steam - LPS.01.1	36	15-Apr-28	27-May-28	204
	Reheat Steam - RHS.01.1	63	15-Mar-28	27-May-28	245
	HP Steam - Drains Tank - HPS.01.2	4	15-Apr-28	19-Apr-28	44
	LP Steam - Drains Tank - LPS.01.2	4	11-Apr-28	15-Apr-28	35
	Unit1 Steam Blow - SBS.01.1	58	16-Aug-28	23-Oct-28	3330
	Auxiliary Steam System - AXS01.1	10	22-May-28	02-Jun-28	127
	STEAM TURBINE ROLL	217	01-Jan-28	09-Sep-28	3041
	Aux Boiler - ABR.01.1	18	24-Apr-28	15-May-28	665
	Aqueous Ammonia Unloading/Storage/Forwarding System - AQA.00.1	11	28-Jun-28	10-Jul-28	112
	Duct Burners 1 - DBU.01.1	29	06-Jul-28	08-Aug-28	74
	SCR 1 - SCR.01.1	11	29-Aug-28	09-Sep-28	120
	ACC Air Removal - ARM.01.1	170	01-Jan-28	17-Jul-28	192
	Sampling System - SMP.00.1	13	01-Jun-28	16-Jun-28	233
	Steam Turbine and Generator - STG.01.1	24	09-Aug-28	05-Sep-28	1438
	STG - Gland Seal Steam System - STG.01.3	131	18-Feb-28	19-Jul-28	208
	NON ESSENTIAL SYSTEMS	307	22-Dec-27	13-Dec-28	802
	Cathodic Protection - CAP.00.1	10	22-Dec-27	01-Jan-28	30
	NERC/CIP & Security Measures and Communications - CIP.01.1	10	02-Dec-28	13-Dec-28	53
	Heat Trace - HTT.00.1	15	24-Oct-28	09-Nov-28	719
	Hot Commissioning	170	12-Aug-28	28-Jan-29	7638



◆ Milestone
Summary

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3.2. Schedule Status Update[1]

Construction continued to perform favorably against the baseline schedule throughout the reporting periods and remained significantly ahead of planned progress. Schedule performance remained strong, with construction approximately 39,362 hours ahead of baseline in the latest reporting period. Progress was primarily driven by continued advancement of underground piping, electrical, concrete, and civil activities across the site.

During the reporting periods, major duct bank conduit activities were completed ahead of baseline, while underground piping continued to advance across the site and open work areas for civil and concrete activities. Major civil activities were substantially completed, allowing the team to transition toward backfill as underground piping and electrical work progressed. Concrete activities advanced from air-cooled condenser foundations into Turbine Exhaust Duct and balance-of-plant foundations, including preparations for HRSG foundation work. Underground electrical activities continued through embedded conduit, cathodic protection, and grounding, while Kiewit's subcontractor progressed work on the administration building foundation, and fencing activities continued to move forward.

Based on current Project-to-date performance, the Project remains well positioned to achieve planned execution milestones and support the targeted commercial operation date.

Kiewit Planned vs. Actual Progress

Category	Baseline % Complete	Actual % Complete
Total Engineering (design + field)	54.40%	62.30%
Procurement	78.14%	79.47%
On-Site Construction	6.40%	9.00%

MPWA Planned vs. Actual Progress

Category	Baseline % Complete	Actual % Complete
Project to Date	32.04%	32.34%

The key milestones for the Project are provided below.[2]

Key Milestones	Baseline Start	Forecast/Actual Finish Date	Completed
Air Permit Approved	August 1, 2025	November 3, 2025	Yes
Baseline Schedule from Kiewit	November 24, 2025	November 24, 2025	Yes
All Necessary Permitting Obtained	May 3, 2026	February 9, 2026	Yes
Site Available for Mobilization	May 4, 2026	February 9, 2026	Yes
Construction/Water Supply Available	May 4, 2026	February 26, 2026	Yes
Temporary Power Supply Available	May 4, 2026	May 29, 2026	Yes
Underground Duct bank Start	June 23, 2026	March 17, 2026	Yes
HRSG Last Steel Delivered	February 1, 2027	February 1, 2027	No
Combustion Turbine ("CT") and Steam Turbine Foundation Poured	May 25, 2027	May 25, 2027	No
Generator Step-up Transformer ("GSU") Delivery/Set Complete	November 1, 2027	November 1, 2027	No
Unit Auxiliary Transformer ("UAT") Delivery/Set Complete	November 11, 2027	November 11, 2027	No
Back-feed Available	November 12, 2027	November 12, 2027	No
Fuel Gas Supply Available	January 12, 2028	January 12, 2028	No
Commissioning	March 21, 2028	March 21, 2028	No
HRSG Hydro Testing Complete	May 23, 2028	May 23, 2028	No
Gas Turbine Air Inlet Complete	August 8, 2028	May 25, 2028	No
Gas Turbine Generator First Fire	August 10, 2028	August 10, 2028	No
Commercial Operation Date	March 29, 2029	March 29, 2029	No

[1] [redacted]

[2] As construction schedule has continued to solidify, baseline dates have been updated to reflect the approved baseline. The baseline schedule was completed in March, and all changes made since that time have been approved by Evergy.

3.3. Summary Project Cost Report[3]

	A	B	C	D	E	F	G	H	I	J
	Budget			Actuals	Cost Tracking					
					Committed Costs				Uncommitted Costs	
	Original Budget	Allocated Contingency	Current Budget (A + B)	Actuals Through September 2026	Awarded Costs	Executed Change Orders	Current Total Commitment (E + F)	% Committed (G / C)	Total Unawarded Costs (C - G)	Current Forecast Total Cost at Completion (G + I)
PIE	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
EPC	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
GSU/UAT	[redacted]		[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]	[redacted]
Water Supply	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]	[redacted]
Interconnection costs	[redacted]		[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]	[redacted]
SPP Network Upgrades	[redacted]		[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]	[redacted]
OE	[redacted]		[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]	[redacted]
General Owners Cost	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]	[redacted]
Contingency	[redacted]	[redacted]	[redacted]						[redacted]	[redacted]
Total Project	**$1,577,500,000**		**$1,577,500,000**	**$478,077,371**	**$1,284,752,315**	**$7,556,038**	**$1,292,308,353**	**81.9%**	**$285,191,647**	**$1,577,500,000**

[3] Costs are reported on a total project basis.

4. Change Orders

Kiewit

The change orders issued during the reporting period are listed in the chart below.

Change Order Number	Change order Name	Category	Change Order Value	Executed/ Denied
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

[redacted]

[redacted]

[redacted]

Internal Use Only

[redacted]

MPWA

The change orders issued during the reporting period are listed in the chart below.

Change Order Number	Change order Name	Category	Change Order Value	Executed/ Denied
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

[redacted]

Internal Use Only

[redacted]

Burns & McDonnell

No change orders were issued for this reporting period.

Change Order Number	Change order Name	Category	Change Order Value	Approved/ Denied

Siemens

No change orders were issued for this reporting period.

Change Order Number	Change order Name	Category	Change Order Value	Approved/ Denied

5. Legislative or Executive Action

During the Third quarter of 2026, Evergy continued to monitor federal and state executive, legislative, and regulatory actions that may affect the cost, schedule, or execution of the Projects.

Evergy and its contractors and suppliers continue to manage tariff, import surcharge exposure, and export-control risk through procurement planning, supplier engagement, and contract provisions addressing change-in-law and trade-related cost impacts. Nevertheless, tariffs, export-control requirements, import surcharges, and other trade-related actions affecting overseas-sourced equipment and materials remain an ongoing risk that could increase project costs and/or affect delivery schedules for certain equipment and materials used in Evergy's approved generation and solar projects.

In addition, Evergy is monitoring, in collaboration with its suppliers and contractors, developments related to global conflicts, including the US conflict with Iran, that may affect procurement or construction schedules and costs for the Project.

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6. Construction Progress Photos

July 2026: Tower Crane Erection



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July 2026: Air Cooled Condenser (ACC) Foundation Footing and Pedestal Rebar Installation



July 2026: Closed Cooling Water Pipe Welding



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July 2026: Underground Duct Bank Installation



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July 2026: Water Treatment Plant Drains and Conduit Riser Installation



August 2026: Closed Cooling Water (CCW) Pipe Installation



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August 2026: Fire Protection System Piping Installation



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August 2026: Cathodic Protection Installation



August 2026: Air Cooled Condenser Foundation Footing Concrete Placement



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August 2026: Site Fencing Installation



September 2026: Administration Building Concrete Placement



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September 2026: Demineralized Water Tank Foundation



September 2026: Water Treatment Building Vapor Barrier Installation



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September 2026: Turbine Exhaust Duct (TED) Foundation



September 2026: Cathodic Protection Installation



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September 2026: Chisholm Trail





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