Evergy Missouri West, Inc

Quarterly Status Report – McNew

Third Quarter 2026

Submitted November 10, 2026

Case No. EA-2025-0075

Case No. EO-2026-0031

Introduction McNew

The McNew combined cycle plant ("Project") is a 710 MW Project located in Reno 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") and providing the power island equipment ("PIE") through an equipment supply agreement with Mitsubishi Power Americas ("MPWA").

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 McNew Generating Station, an advanced class 710 MW combined-cycle gas turbine facility located in Reno County, Kansas ("McNew 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 McNew Project. This quarterly status update on the Project includes cost and schedule data, from June 1, 2026, through September 30, 2026. The Report contains the following sections:

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1. Acronym Table

Acronym	Meaning
BMcD	Burns & McDonnell
EPC	Engineering, procurement and construction
GSU	Generator step-up transformer
HRSG	Heat recovery steam generator
KDHE	Kansas Department of Health and Environment
MPWA	Mitsubishi Power Americas, Inc.
NPDES	National Pollutant Discharge Elimination System
OE	Owner's engineer
PIE	Power island equipment
P&IDs	Piping and instrumentation designs
PFAS	Per- and Polyfluoroalkyl Substances
SPP	Southwest Power Pool
UAT	Unit auxiliary transformer

2. Project Progress Report

2.1. Overall Project Status

The Project is currently on track for a winter 2029 in service date and an on-budget completion based on the information available at the time of this report. During the third quarter of 2026, engineering, procurement, environmental compliance, and construction activities advanced in support of major civil, foundation, and power block construction. The Project mobilized for field construction on August 3, 2026, transitioning from pre-construction activities into active field execution. Kiewit focused on site development, environmental remediation related to Per- and Polyfluoroalkyl Substances (PFAS) that were introduced to site before Evergy's ownership, temporary facilities, construction power installation, and deep foundation preparation, while MPWA continued advancement of power island engineering, procurement, manufacturing, and logistics activities. Evergy executed the generator interconnection agreement and bound the builder's risk insurance policy for the Project. The geotechnical work was completed, as well as the power service agreement executed for construction power and future outage feeds from Sumner Cowley Electric Cooperative.

Engineering activities progressed across civil, structural, mechanical, electrical, and controls disciplines. Key deliverables included foundation piling plans, stormwater design packages, underground utility isometrics, electrical studies, control narratives, and piping specifications. Engineering completion increased from approximately 24 percent at the beginning of the reporting period to more than 32 percent by the end of September. McNew will also be able to leverage significant engineering from Chisholm Trail and the Project team anticipates it will continue ahead of the baseline pace.

Engineering on the generator transmission line reached 60 percent completion while real estate kicked off easement activities. Soil borings continued and will be used to advance the current design.

Procurement activities remained ahead of plan throughout the reporting period. Major equipment, material, and construction support packages continued to be awarded and advanced.

MPWA reported engineering, procurement, logistics, and heat recovery steam generator activities as on plan or ahead of plan. Generator, power island, and associated electrical equipment procurement activities, including Siemens-supplied equipment packages, continued to progress in support of future construction milestones. All critical material for the switchyard has been ordered.

Construction activities focused on site preparation and early civil works. Major accomplishments included excavation and management of PFAS-impacted soils, construction of stormwater controls, development of laydown and parking areas, establishment of temporary facilities and trailer complexes, start of construction of power infrastructure, start of deep foundation activities, and initiation of test pile and rigid inclusion work. Excavation and civil construction activities progressed ahead of baseline schedule expectations and supported preparation for future foundation and underground utility installation activities.

Environmental and permitting activities continued in support of project execution, including stormwater compliance, hydrostatic testing notifications, entrance permit approvals, hazardous waste generator registration, utility crossing coordination, floodplain permitting activities, and advancement of water supply and wastewater compliance efforts. Additional environmental controls were implemented to support management of PFAS related site conditions encountered during site development activities.

Kiewit, MPWA, Evergy, gas utilities, regulatory agencies, and equipment suppliers continued coordination activities supporting utility crossings, water supply development, wastewater compliance requirements, cathodic protection coordination, roadway improvement planning, owner-furnished equipment integration, and permitting requirements necessary to maintain project progression.

Overall, the Project achieved significant progress during the third quarter of 2026. Engineering, procurement, environmental, and construction activities advanced substantially, positioning the Project for continued progression into underground utility installation, foundation construction, major equipment readiness, and future power block construction.

See Section 2.5 for further discussion of construction activities.

2.2. Safety

- There were no Occupational Safety and Health Administration recordables in this reporting period.

2.3. Permitting

Engineering Permitting Activities

- The state fire marshal approved the aboveground storage tanks application.
- Evergy approved fencing permit for the area outside the floodplain.
- Well water permit application was submitted.
- Well-location permits are in progress.

Environmental Permitting Activities

- Obtained approved entrance permit.
- Obtained approved hazardous waste generator identification.

- Evergy submitted hydrostatic notice of intent to Kansas Department of Health and Environment ("KDHE").
- Evergy submitted National Pollutant Discharge Elimination System ("NPDES") industrial wastewater discharge permit application to KDHE.
- Evergy received NPDES Construction Stormwater Permit and is implementing the associated stormwater pollution prevention plan.

2.4. Plans and Specifications

Procurement activities.

Kiewit executed the following contracts:

- Temporary sanitary septic system
- Storm drainage structures
- High energy pipe
- Temporary electric
- Construction storm drainage pipe
- Commercial grade buildings
- Gas turbine enclosure ventilation duct
- Temporary concrete
- Fencing
- Aggregates
- Environment testing
- Plant communications systems
- Temporary asphalt
- Victaulic pipe
- Underground high-density polyethylene and steel fabrication pipe
- Underground heat tracing
- Bulk pipe
- Low energy pipe
- Site survey
- Heated instrumented enclosures
- Heated insulated tube
- Concrete pumping

Environmental Activities

- Evaluated well wastewater discharge location and permitting coordination.
- Kiewit worked on rough grading, storm water plan, profile updates and supporting updates to drawings due to PFAS presence.

Civil and Structural Engineering Activities

- Kiewit issued the storm water plan and profiles for review.
- Kiewit issued temporary facilities design for construction.
- Kiewit issued civil general notes for construction.
- Kiewit issued fencing plans for construction.
- Kiewit issued the stormwater report for information.
- Kiewit issued the turbine building foundation piling plan for construction.

- Kiewit issued the single shaft power train foundation piling plan and location table for construction.

Mechanical Engineering Activities

- Kiewit issued the auxiliary steam system description for review.
- Kiewit issued fire protection system description for review.
- Kiewit issued sanitary drains system description for review.
- Kiewit issued closed cooling water system description for review.
- Kiewit issued wastewater drains system description or review.
- Kiewit issued high pressure steam system description for review.
- Kiewit issued hot reheat steam system description for review.
- Kiewit issued low pressure steam system description for review.
- Kiewit issued sampling system description for review.
- Kiewit issued instrument air system description for review.
- Kiewit issued cycle chemical feed system description for review.
- Kiewit issued compressed gas system description or review.
- Kiewit issued condensate system description for review.
- Kiewit issued aqueous ammonia system descriptions for review.
- Kiewit issued sanitary drains piping and instrumentation design ("P&ID") for review.
- Kiewit issued aqueous ammonia underground piping isometrics for construction.
- Kiewit issued closed cooling water underground piping isometrics for construction.
- Kiewit issued underground compressed gas isometrics for construction.
- Kiewit issued demineralized water underground isometrics for construction.
- Kiewit issued potable water underground piping isometrics for construction.
- Kiewit issued plant drains underground piping isometrics for construction.
- Kiewit issued the blowdown underground piping isometrics for construction.
- Kiewit issued miscellaneous gas turbine underground piping isometrics for construction.
- Kiewit issued service water underground piping isometrics for construction.
- Kiewit issued traps and drains underground piping isometrics for construction.
- Kiewit issued the underground piping isometrics fire protection system for construction.
- Kiewit issued specifications for ductwork design and fabrication.
- Kiewit issued specifications of shell and tube heat exchangers.
- Kiewit issued specifications for compressed gas equipment.
- Kiewit issued specifications for cathodic protection for contract.
- Kiewit issued specifications for low energy piping for contract.
- Kiewit issued specifications for low energy Victaulic piping for contract.
- Kiewit continued to progress aboveground pipe routing, P&IDs, and system descriptions.

Electrical Engineering Activities

- Kiewit issued the insulation coordination design for information.
- Kiewit issued temporary over voltage study for information.
- Kiewit issued grounding study calculation for information.

- Kiewit issued the load list calculation for information.
- Kiewit issued construction power arc flash risk study for information
- Kiewit issued specifications for construction power electrical third-party testing contract.
- Kiewit issued specifications for the plant communication system contract.
- Kiewit issued construction power electrical one line diagram for construction.
- Kiewit continued development of electrical design packages and construction power support activities.
- Kiewit electrical team continued lighting design, circuit writing, cable tray and circuit routing.

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

- Kiewit issued the auxiliary electric control narrative for review.
- Kiewit issued continuous emissions monitoring system control narrative for review.
- Kiewit issued gas and steam turbine control narratives for review
- Kiewit issued the HRSG control narratives for review.
- Kiewit issued steam drains and blowdown control narratives for review.
- Kiewit issued fuel gas control narrative for review.
- Kiewit issued duct burner control narratives for review.
- Kiewit issued specification for gauges and miscellaneous instruments contract.
- Kiewit issued the air-cooled condenser and auxiliary boiler control narrative for programming.
- Kiewit issued technical change analysis feedwater control narrative for programming.
- Kiewit issued steam bypass control narrative for programming.
- Kiewit issued chemical feed control narrative for programming.
- Kiewit issued ammonia condensate control narrative for programming.
- Kiewit issued auxiliary steam control narrative for programming.
- Kiewit issued auxiliary electric control narratives for programming.
- Kiewit issued the distributed control system input/output signal list for programming.
- Kiewit issued specification for pre-insulated tube bundles and instrument enclosures as part of ongoing controls and instrumentation development.
- Kiewit continued development of a preliminary input/output list and narratives.

MPWA Activities

- Continue model walk action items
- Provided details for fuel gas heaters to Kiewit to support their design
- Submitted electrical drawings for gas turbine auxiliary equipment
- Provided generator embedded metal and information for foundation completion
- Relocated evaporative cooler skid away from foundation split
- Began rotor and stator manufacturing
- Issued purchase orders for the main steam/reheat steam pipe and hydrogen supervisory rack
- Issued purchase orders for rotor, stator, and sole plate
- Provided updated schedule documents based on excitation and static frequency converter transformer final design

- Met with Kiewit to discuss comments on anchor block design to assist with Kiewit foundation design
- Completed 99 percent of HRSG engineering including penthouse penetrations identified, updated model submission, pipe support drawings for review, and field construction presentation in development
- Completed 99 percent of HRSG engineering for small bore piping isometrics/bill of material releases
- Coordinated with Kiewit on document revisions and comment resolution system feedback timelines
- Provide "not to exceed" design values for coalescing filter to Kiewit
- Submitted plant operation philosophy and control setting documents for Kiewit review
- Shifted 4S cooler and inlet bleed heat pipe supports to align with Kiewit's gas turbine generator foundation design

2.5. Construction Progress – Major activities

Construction activities commenced during the third quarter of 2026 as the Project transitioned from engineering, procurement, and construction-readiness planning into active field execution. Kiewit mobilized to the Project site on August 3, 2026, completing the initial construction milestone in accordance with the baseline schedule. Initial field activities included mobilization of project personnel and equipment, establishment of site controls, preparation of construction work areas, and implementation of the temporary infrastructure required to support expanding site operations.

Evergy personnel started construction on the distribution power line upgrade, with approximately 60 percent of the planned distribution work completed by the end of the quarter.

Initial site development activities focused on clearing and soil stripping operations throughout the planned construction footprint. Kiewit completed the initial organic stripping within active work areas, followed by additional stripping in the remaining work areas as construction expanded during September. Inorganic stripping was also performed within the planned laydown and craft parking areas to prepare stable working surfaces for construction traffic, material staging, and future workforce parking.

Earthwork and grading activities advanced across the Project site during the reporting period. Kiewit established working surfaces for early construction operations and began balancing activities within the west laydown yard and craft parking area. These activities included excavation, aggregate placement, installation of geogrid and construction matting, and preparation of stabilized surfaces capable of supporting construction equipment, temporary facilities, and material deliveries.

Environmental preparation and soil-management activities were integrated into the early sitework. Kiewit excavated PFAS-impacted material within the power block and tank farm areas during August and continued excavation within the air-cooled condenser area during September. The work was performed as part of the planned site-development sequence to prepare these areas for subsequent grading, foundation, and underground construction activities.

Stormwater and erosion-control infrastructure were established to support ongoing earthwork. Sediment basins were completed and erosion-control measures were installed. These improvements provided the controls needed to manage runoff and sediment while grading, excavation, and construction traffic increased across the Project site.

Temporary construction facilities also progressed during the quarter. Kiewit completed the working surface for the initial temporary office area and advanced delivery, final placement, and buildout of the initial trailer complex. Trailer setup, temporary access, parking, material-storage areas, and supporting infrastructure were coordinated with the continuing earthwork so that the initial field organization could operate from the site while permanent construction-support facilities continued to develop.

Site logistics were established and refined as field activity increased. Delivery routes were designated for trucks entering and exiting the site, along with pedestrian walkways and onsite parking areas. The Project team coordinated aggregate and concrete deliveries, trailer deliveries, equipment movement, and subcontractor access to support simultaneous civil, electrical, temporary facility, and foundation preparation activities.

Deep foundation activities began during September with the foundation subcontractor and start of initial test-pile operations. Prior to pile installation, Kiewit established working surfaces at the planned test-pile locations and coordinated drilling equipment, materials, and access. The start of test-pile work represented a significant transition from general site preparation into foundation construction and provided the field information required to support subsequent production-pile installation within the tank farm and power block areas.

Temporary electrical infrastructure also advanced during the reporting period. Kiewit initiated excavation of construction-power trenches and began installation of construction-power conduit. This work established the initial underground pathway for temporary electrical distribution needed to support office facilities, construction equipment, and future field operations as the onsite workforce and construction activity continue to increase.

Access and utility coordination remained integral to field execution. Kiewit continued planning for the north and south entrance road culverts and the Kansas Gas Service pipeline crossing. Coordination also progressed regarding the existing cathodic-protection system and the required encroachment documentation associated with work near the gas infrastructure. These activities supported continued earthwork and preparation for permanent site access improvements while managing interfaces with existing utility facilities.

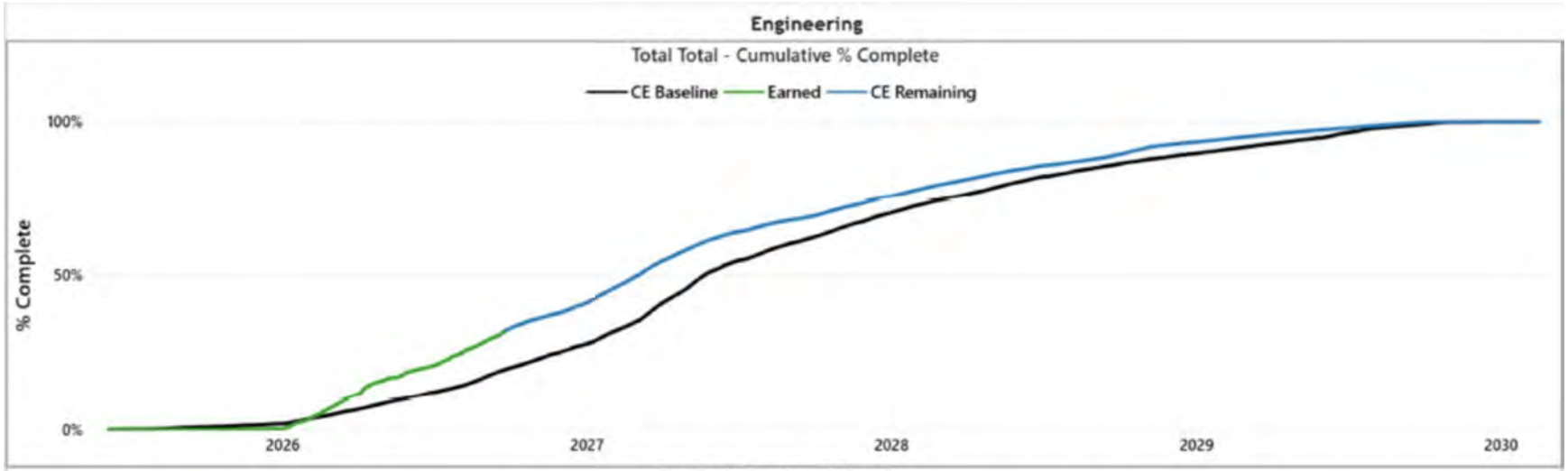
By the end of September, reported construction progress had reached approximately 0.5 percent complete, consistent with the baseline expectation for the period. Construction progress increased from approximately 0.2 percent at the beginning of September to 0.5 percent at month end as stripping, grading, temporary facility installation, deep foundation test work, and construction power activities advanced.

The third-quarter accomplishments established the initial field infrastructure required for continued construction. Mobilization, stripping, grading, laydown and parking preparation, temporary office development, environmental soil management, stormwater controls, test-pile operations, and construction power installation positioned the Project to advance into

production piling, expanded temporary power installation, entrance construction, and additional underground infrastructure work during subsequent reporting periods.

2.6. Contractor-Supplied Metrics

Engineering Schedule Progress



Total Total - Cumulative % Complete

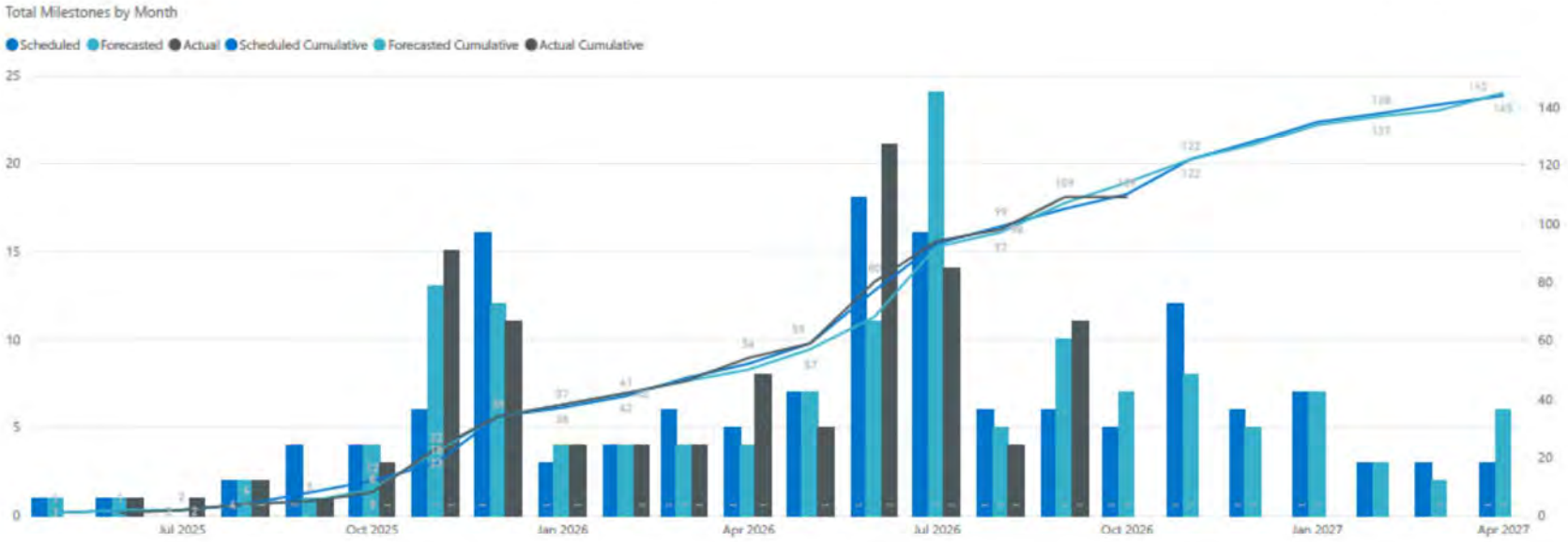
Type	06/26	07/26	08/26	09/26	10/26	11/26	12/26	01/27	02/27	03/27	04/27	05/27	06/27	07/27	08/27	09/27	10/27	11/27	12/27	01/28	02/28	03/28	04/28	05/28	06/28	07/28	08/28	09/2
CE Baseline	12.0	13.5	16.7	19.6	22.6	25.0	27.4	31.5	34.8	40.1	44.6	51.2	54.3	57.4	60.0	62.0	65.2	67.4	69.9	72.5	74.3	75.9	78.1	80.1	81.7	83.3	84.7	86.
Earned	20.5	23.9	28.2	32.3																								
CE Remaining				32.3	35.8	37.8	40.6	45.5	49.4	53.9	57.5	61.6	63.9	66.1	67.8	69.0	71.6	73.4	75.4	77.6	79.3	80.8	82.8	84.2	85.4	86.6	87.6	89.

Kiewit Procurement Package Milestone Dashboard – Contract Awards

Section 7.1 – Package Milestone Dashboard – Contract Awards

Package Milestone

Project	Package Type	Milestone	Primary Reporting	Date Range	
10643S-Evergy McNew 1x1 CC	All	Letter of intent/Award	All	4/27/2022	4/30/2027



	ber 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	4	4	6	16	3	4	6	5	7	18	16	6	6	5	12	6
Forecasted	1	4	13	12	4	4	4	4	7	11	24	5	10	7	8	5
Actual	1	3	15	11	4	4	4	8	5	21	14	4	11			
Scheduled Cumulative	8	12	18	34	37	41	47	52	59	77	93	99	105	110	122	128
Forecasted Cumulative	5	9	22	34	38	42	46	50	57	68	92	97	107	114	122	127
Actual Cumulative	5	8	23	34	38	42	46	54	59	80	94	98	109			

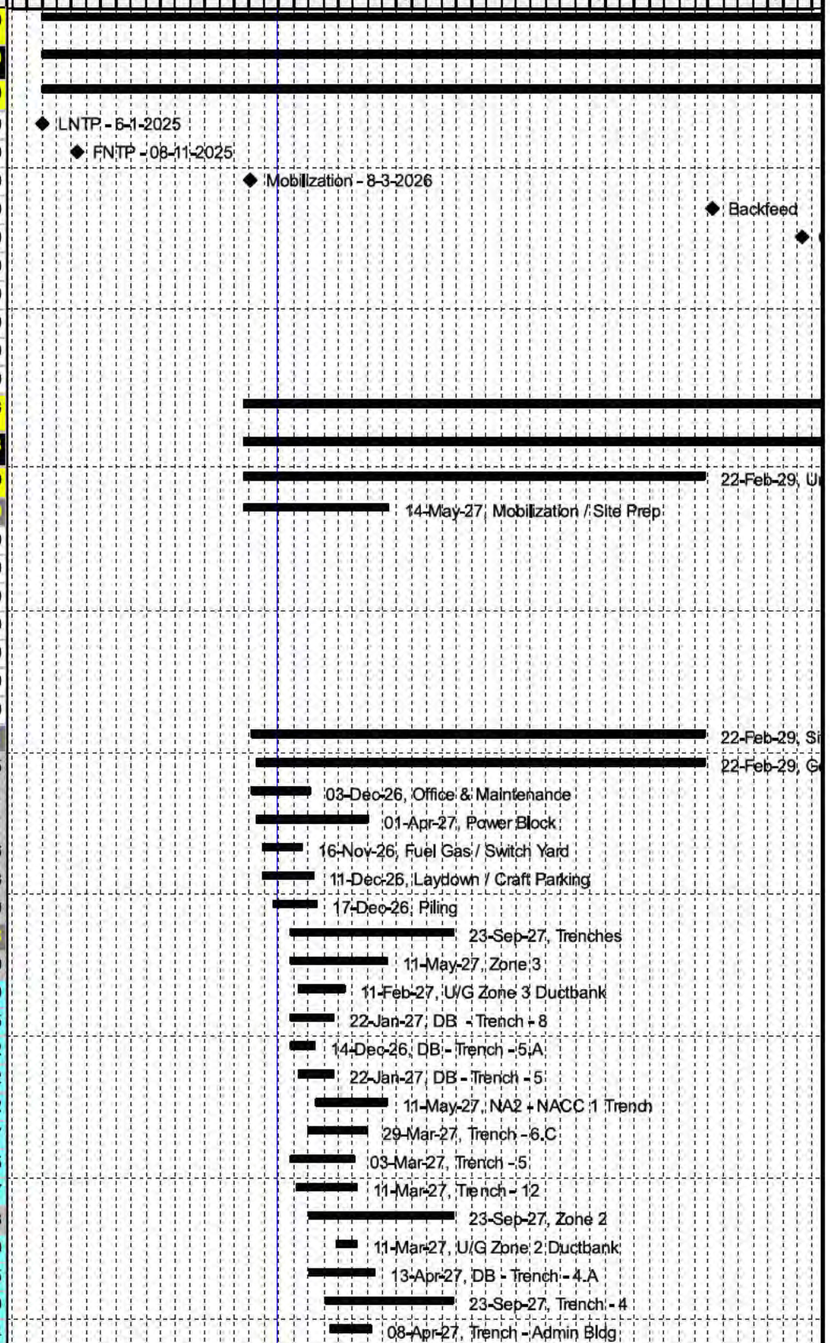
3. Project Milestone and Cost Reports

3.1. Project Schedule

See next page for Level II schedule

McNew (1x1 CC) Interface Schedule - LIVE... | McNew Level 2_1 | 02-Oct-26 10:01

Activity ID	Activity Name	Original Duration	Start	Finish	Budgeted Labor Units
McNew (1x1 CC) Interface Schedule - LIVE		1943	01-Jun-25 A	25-Sep-30	0
MILESTONES		1943	01-Jun-25 A	25-Sep-30	0
Project Milestones		1943	01-Jun-25 A	25-Sep-30	0
MS.0000	LNTP - 6-1-2025	0	01-Jun-25 A		0
MS.1000	FNTP - 08-11-2025	0	11-Aug-25		0
MS.1010	Mobilization - 8-3-2026	0	03-Aug-26		0
MS.1020	Backfeed	0		08-Mar-29	0
MS.1070	CTG First Fire	0		10-Sep-29	0
MS.1080	First Steam to Turbine	0		31-Oct-29	0
MS.1030	Target Mechanical Completion	0		01-Nov-29	0
MS.1040	Guaranteed Substantial Completion - 1-28-2030	0		28-Jan-30*	0
MS.1050	Target Substantial Completion	0		28-Jan-30	0
MS.1090	Final Completion	0		25-Sep-30	0
McNew (1x1 CC) Construction & Start-Up - LIVE		911	20-Jul-26 A	28-Jan-30	1390808
CONSTRUCTION		911	20-Jul-26 A	28-Jan-30	1347353
Underground (UG)		669	20-Jul-26 A	22-Feb-29	143309
Mobilization / Site Prep		153	20-Jul-26 A	14-May-27	2330
MOB-1070	Erosion Control	20	20-Jul-26 A	29-Sep-26	1970
MOB-1090	Clear and Grub	5	20-Jul-26 A	28-Jul-26 A	360
MOB-1030	Set up Early Work Trailers	10	29-Jul-26 A	30-Jul-26 A	0
MOB-1060	Kiewit Mobilization	1	03-Aug-26	03-Aug-26	0
MOB-1080	Set up Trailers	40	06-Oct-26	04-Jan-27	0
MOB-1020	Establish Parking Lot	10	04-Dec-26	04-Jan-27	0
MOB-1050	Erect Tower Crane	15	20-Apr-27	14-May-27	0
Sitework (Civil)		659	07-Aug-26	22-Feb-29	37081
General		455	14-Aug-26	22-Feb-29	20235
Office & Maintenance		48	07-Aug-26	03-Dec-26	3951
Power Block		143	14-Aug-26	01-Apr-27	2751
Fuel Gas / Switch Yard		18	28-Aug-26	16-Nov-26	2586
Laydown / Craft Parking		5	28-Aug-26	11-Dec-26	2098
Piling		54	21-Sep-26	17-Dec-26	5460
Trenches		178	26-Oct-26	23-Sep-27	103898
Zone 3		103	26-Oct-26	11-May-27	13059
U/G Zone 3 Ductbank		41	12-Nov-26	11-Feb-27	0
DB - Trench - 8		40	26-Oct-26	22-Jan-27	2495
DB - Trench - 5.A		25	26-Oct-26	14-Dec-26	2122
DB - Trench - 5		30	12-Nov-26	22-Jan-27	3582
NA2 - NACC 1 Trench		78	15-Dec-26	11-May-27	502
Trench - 6.C		61	01-Dec-26	29-Mar-27	1907
Trench - 5		63	26-Oct-26	03-Mar-27	1105
Trench - 12		61	06-Nov-26	11-Mar-27	1347
Zone 2		159	04-Dec-26	23-Sep-27	9568
U/G Zone 2 Ductbank		27	26-Jan-27	11-Mar-27	80
DB - Trench - 4.A		68	04-Dec-26	13-Apr-27	2745
Trench - 4		150	04-Jan-27	23-Sep-27	5379
Trench - Admin Bldg		50	14-Jan-27	08-Apr-27	1364



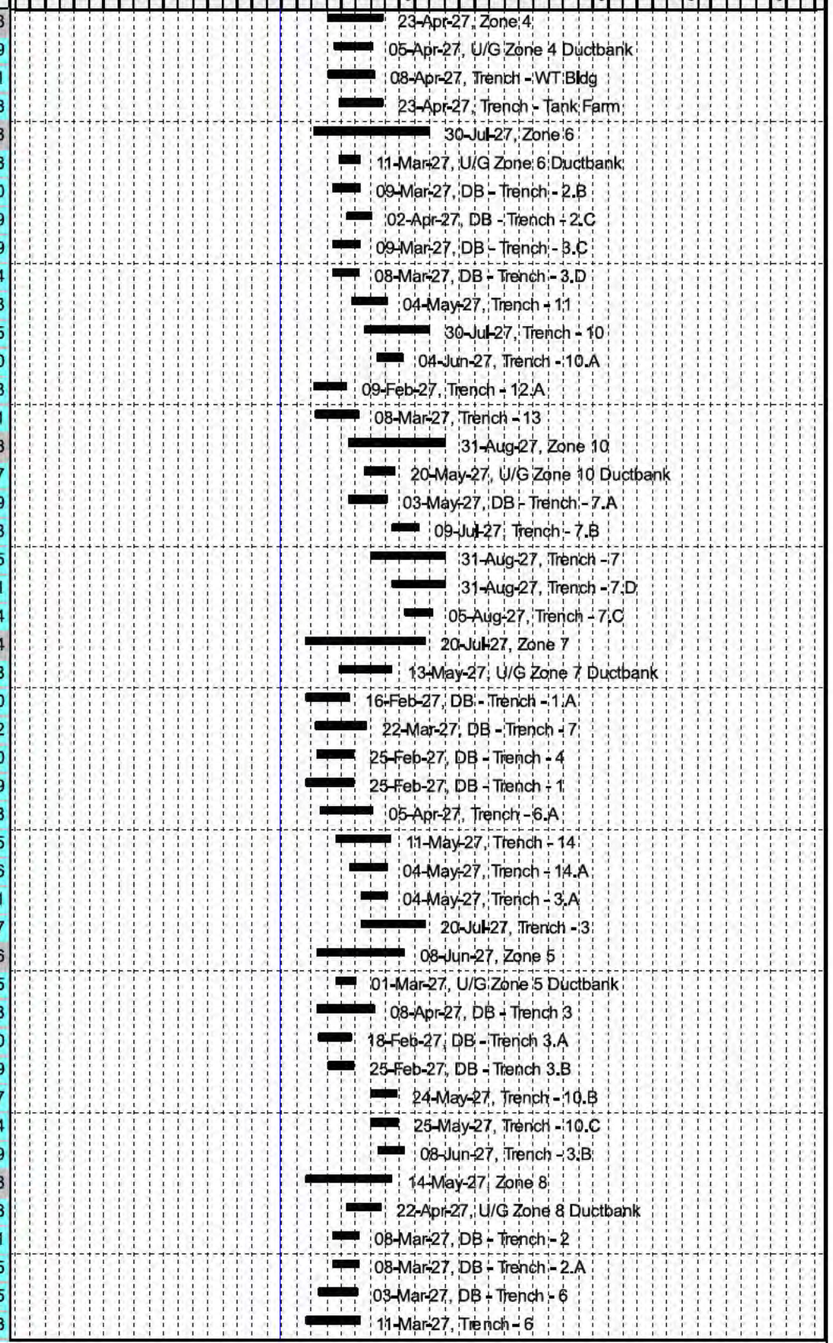
◆ Milestone
Summary

TASK filter: Level 2.

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McNew (1x1 CC) Interface Schedule - LIVE... | McNew Level 2_1 | 02-Oct-26 10:01

Activity ID	Activity Name	Original Duration	Start	Finish	Budgeted Labor Units
Zone 4		64	05-Jan-27	23-Apr-27	7688
U/G Zone 4 Ductbank		45	19-Jan-27	05-Apr-27	2049
Trench - WT Bldg		55	05-Jan-27	08-Apr-27	3571
Trench - Tank Farm		52	26-Jan-27	23-Apr-27	2068
Zone 6		127	07-Dec-26	30-Jul-27	12233
U/G Zone 6 Ductbank		26	26-Jan-27	11-Mar-27	958
DB - Trench - 2.B		31	15-Jan-27	09-Mar-27	860
DB - Trench - 2.C		30	11-Feb-27	02-Apr-27	669
DB - Trench - 3.C		31	15-Jan-27	09-Mar-27	549
DB - Trench - 3.D		30	15-Jan-27	08-Mar-27	344
Trench - 11		42	22-Feb-27	04-May-27	1743
Trench - 10		75	18-Mar-27	30-Jul-27	4285
Trench - 10.A		30	13-Apr-27	04-Jun-27	1190
Trench - 12.A		30	07-Dec-26	09-Feb-27	303
Trench - 13		44	10-Dec-26	08-Mar-27	1331
Zone 10		112	15-Feb-27	31-Aug-27	9448
U/G Zone 10 Ductbank		35	19-Mar-27	20-May-27	7
DB - Trench - 7.A		45	15-Feb-27	03-May-27	1349
Trench - 7.B		30	17-May-27	09-Jul-27	653
Trench - 7		85	02-Apr-27	31-Aug-27	3945
Trench - 7.D		60	17-May-27	31-Aug-27	3011
Trench - 7.C		30	11-Jun-27	05-Aug-27	484
Zone 7		127	19-Nov-26	20-Jul-27	24064
U/G Zone 7 Ductbank		63	26-Jan-27	13-May-27	83
DB - Trench - 1.A		40	19-Nov-26	16-Feb-27	3710
DB - Trench - 7		52	10-Dec-26	22-Mar-27	3032
DB - Trench - 4		35	14-Dec-26	25-Feb-27	880
DB - Trench - 1		45	19-Nov-26	25-Feb-27	4899
Trench - 6.A		55	18-Dec-26	05-Apr-27	2023
Trench - 14		64	22-Jan-27	11-May-27	2595
Trench - 14.A		45	18-Feb-27	04-May-27	1316
Trench - 3.A		30	15-Mar-27	04-May-27	951
Trench - 3		72	15-Mar-27	20-Jul-27	4577
Zone 5		95	14-Dec-26	08-Jun-27	7726
U/G Zone 5 Ductbank		22	22-Jan-27	01-Mar-27	5
DB - Trench 3		60	14-Dec-26	08-Apr-27	3273
DB - Trench 3.A		30	15-Dec-26	18-Feb-27	460
DB - Trench 3.B		30	05-Jan-27	25-Feb-27	1019
Trench - 10.B		30	01-Apr-27	24-May-27	1007
Trench - 10.C		30	02-Apr-27	25-May-27	544
Trench - 3.B		30	19-Apr-27	08-Jun-27	1419
Zone 8		90	20-Nov-26	14-May-27	16368
U/G Zone 8 Ductbank		40	12-Feb-27	22-Apr-27	3178
DB - Trench - 2		30	15-Jan-27	08-Mar-27	2431
DB - Trench - 2.A		30	15-Jan-27	08-Mar-27	625
DB - Trench - 6		37	15-Dec-26	03-Mar-27	915
Trench - 6		53	20-Nov-26	11-Mar-27	3368



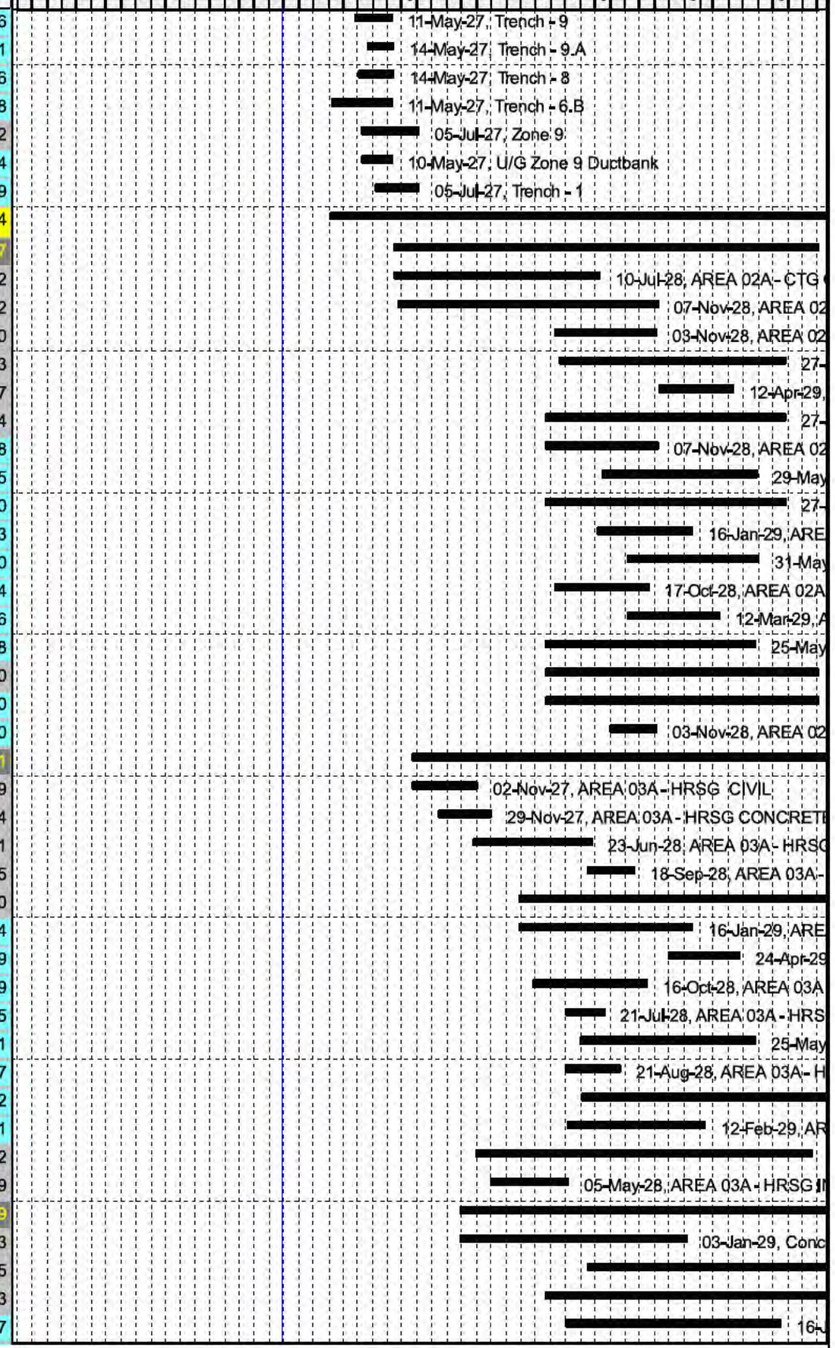
◆ Milestone
Summary

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Activity ID	Activity Name	Original Duration	Start	Finish	Budgeted Labor Units
	Trench - 9	43	26-Feb-27	11-May-27	1996
	Trench - 9.A	30	23-Mar-27	14-May-27	821
	Trench - 8	42	03-Mar-27	14-May-27	2856
	Trench - 6.B	71	08-Jan-27	11-May-27	178
	Zone 9	65	09-Mar-27	05-Jul-27	3742
	U/G Zone 9 Ductbank	35	09-Mar-27	10-May-27	644
	Trench - 1	48	09-Apr-27	05-Jul-27	3099
	Above Ground (AG)	800	05-Jan-27	28-Jan-30	1204044
	Area 02A - CTG AG	470	17-May-27	02-Oct-29	224117
	AREA 02A - CTG CIVIL	226	17-May-27	10-Jul-28	2872
	AREA 02A - CTG CONCRETE	291	24-May-27	07-Nov-28	9742
	AREA 02A - CTG STEEL	117	10-Apr-28	03-Nov-28	13610
	TURBINE BUILDING	250	20-Apr-28	27-Jul-29	52463
	AREA 02A - CTG PIPING	75	10-Nov-28	12-Apr-29	5357
	AREA 02A - CTG MECHANICAL EQUIP	266	23-Mar-28	27-Jul-29	112574
	AREA 02A - CTG TURBINE	129	23-Mar-28	07-Nov-28	8498
	AREA 02A - CTG GENERATOR	169	18-Jul-28	29-May-29	7635
	AREA 02A - CTG INLET	266	23-Mar-28	27-Jul-29	16220
	AREA 02A - CTG EXHAUST	100	06-Jul-28	16-Jan-29	5913
	AREA 02A - CTG VENDOR PIPING	140	08-Sep-28	31-May-29	53090
	AREA 02A - CTG MODULES	107	10-Apr-28	17-Oct-28	2644
	AREA 02A - CTG ENCLOSURE	94	08-Sep-28	12-Mar-29	13396
	AREA 02A - CTG MISC EQUIP	232	23-Mar-28	25-May-29	5178
	AREA 02A - CTG ELECTRICAL	304	23-Mar-28	02-Oct-29	27500
	AREA 02A - CTG CONDUIT, TRAY, AND EQUIP	304	23-Mar-28	02-Oct-29	22920
	AREA 02A - CTG GSU	54	02-Aug-28	03-Nov-28	4580
	Area 03A - HRSG	459	21-Jun-27	18-Oct-29	208201
	AREA 03A - HRSG CIVIL	75	21-Jun-27	02-Nov-27	879
	AREA 03A - HRSG CONCRETE	56	16-Aug-27	29-Nov-27	3174
	AREA 03A - HRSG STEEL	127	26-Oct-27	23-Jun-28	481
	AREA 03A - HRSG PIPING	51	19-Jun-28	18-Sep-28	5135
	AREA 03A - HRSG MECHANICAL EQUIP	347	28-Jan-28	18-Oct-29	186800
	AREA 03A - HRSG CASING	190	28-Jan-28	16-Jan-29	29334
	AREA 03A - HRSG PENTHOUSE	76	30-Nov-28	24-Apr-29	21969
	AREA 03A - HRSG MODULES AND INTERNALS	134	24-Feb-28	16-Oct-28	19639
	AREA 03A - HRSG INLET DUCT	45	02-May-28	21-Jul-28	5305
	AREA 03A - HRSG VENDOR PIPING	192	02-Jun-28	25-May-29	99151
	AREA 03A - HRSG MAIN STACK	63	02-May-28	21-Aug-28	5157
	AREA 03A - HRSG SCR	272	06-Jun-28	18-Oct-29	4812
	AREA 03A - HRSG MISC EQUIP	146	05-May-28	12-Feb-29	1431
	AREA 03A - HRSG ELECTRICAL	366	02-Nov-27	18-Sep-29	11502
	AREA 03A - HRSG INSTRUMENTATION	86	29-Nov-27	05-May-28	229
	Area 04A - STG	412	28-Sep-27	01-Nov-29	105369
	Concrete	239	28-Sep-27	03-Jan-29	13433
	Piping	268	19-Jun-28	23-Oct-29	61605
	AREA 04A - STG MECHANICAL EQUIP	322	23-Mar-28	01-Nov-29	26753
	AREA 04A - STG ST IP/HP)	234	04-May-28	16-Jul-29	8767



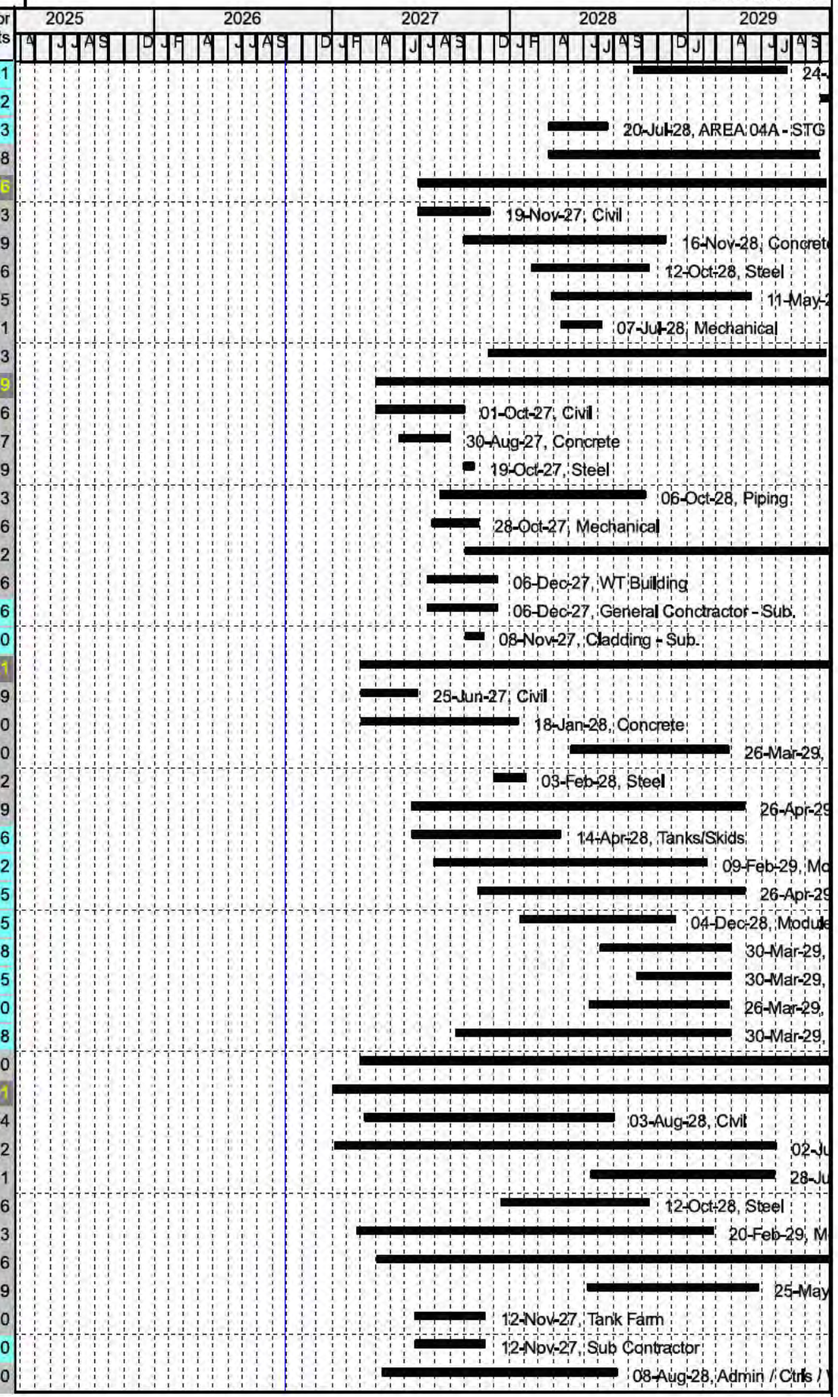
◆ Milestone
Summary

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McNew (1x1 CC) Interface Schedule - LIVE... | McNew Level 2_1 | 02-Oct-26 10:01

Activity ID	Activity Name	Original Duration	Start	Finish	Budgeted Labor Units
	AREA 04A - STG LP	167	14-Sep-28	24-Jul-29	16941
	AREA 04A - STG ENCLOSURE	20	01-Oct-29	01-Nov-29	952
	AREA 04A - STG MISC EQUIP	66	23-Mar-28	20-Jul-28	93
	Electrical	300	23-Mar-28	25-Sep-29	3578
	Area 05A - PIPE RACK	452	28-Jun-27	11-Oct-29	82266
	Civil	82	28-Jun-27	19-Nov-27	373
	Concrete	224	28-Sep-27	16-Nov-28	1449
	Steel	136	17-Feb-28	12-Oct-28	11186
	Piping	222	28-Mar-28	11-May-29	53065
	Mechanical	45	18-Apr-28	07-Jul-28	1701
	Electrical	370	19-Nov-27	11-Oct-29	14493
	Area 06A - WT	515	01-Apr-27	02-Nov-29	60379
	Civil	104	01-Apr-27	01-Oct-27	506
	Concrete	55	21-May-27	30-Aug-27	2227
	Steel	10	01-Oct-27	19-Oct-27	59
	Piping	228	12-Aug-27	06-Oct-28	13423
	Mechanical	54	26-Jul-27	28-Oct-27	1836
	Electrical	411	04-Oct-27	02-Nov-29	28392
	WT Building	77	16-Jul-27	06-Dec-27	13936
	General Conctractor - Sub.	77	16-Jul-27	06-Dec-27	13936
	Cladding - Sub.	20	04-Oct-27	08-Nov-27	0
	Area 07A - ACC	526	02-Mar-27	22-Oct-29	136021
	Civil	66	04-Mar-27	25-Jun-27	1059
	Concrete	170	04-Mar-27	18-Jan-28	6640
	Piping	170	05-May-28	26-Mar-29	21840
	Steel	31	29-Nov-27	03-Feb-28	2012
	Mechanical	364	14-Jun-27	26-Apr-29	96209
	Tanks/Skids	163	14-Jun-27	14-Apr-28	2746
	Module Row 1	297	29-Jul-27	09-Feb-29	11352
	Module Row 2	288	28-Oct-27	26-Apr-29	11175
	Module Row 3	175	25-Jan-28	04-Dec-28	11175
	Module Row 4	142	06-Jul-28	30-Mar-29	10678
	Module Row 5	100	18-Sep-28	30-Mar-29	10825
	Vendor Pipe	150	13-Jun-28	26-Mar-29	10840
	STG Exhaust Duct	298	14-Sep-27	30-Mar-29	27418
	Electrical	526	02-Mar-27	22-Oct-29	8260
	Area 08A - BOP	800	05-Jan-27	28-Jan-30	387691
	Civil	278	11-Mar-27	03-Aug-28	4594
	Concrete	492	08-Jan-27	02-Jul-29	22422
	Piping	201	19-Jun-28	28-Jun-29	51471
	Steel	164	16-Dec-27	12-Oct-28	9786
	Mechanical	392	22-Feb-27	20-Feb-29	24543
	Electrical	529	06-Apr-27	11-Dec-29	166406
	Instrumentation	186	12-Jun-28	25-May-29	22029
	Tank Farm	101	22-Jun-27	12-Nov-27	8500
	Sub Contractor	101	22-Jun-27	12-Nov-27	8500
	Admin / Ctrls / Warehouse Bldg	261	15-Apr-27	08-Aug-28	25050



◆ Milestone
Summary

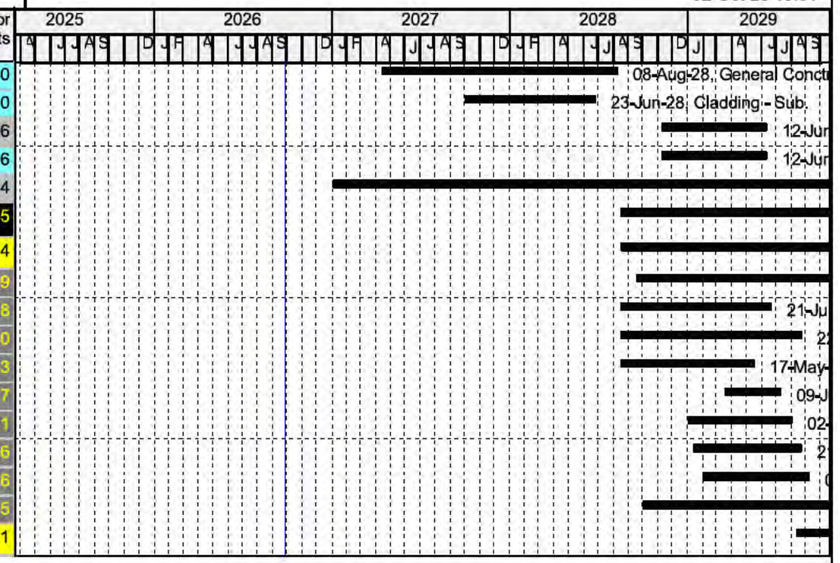
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McNew (1x1 CC) Interface Schedule - LIVE... | McNew Level 2_1 | 02-Oct-26 10:01

Activity ID	Activity Name	Original Duration	Start	Finish	Budgeted Labor Units
	General Conctractor - Sub.	261	15-Apr-27	08-Aug-28	23550
	Cladding - Sub.	140	04-Oct-27	23-Jun-28	1500
	Aux Boiler Building	110	10-Nov-28	12-Jun-29	8096
	Cladding - Sub.	110	10-Nov-28	12-Jun-29	8096
	Subcontracts	602	05-Jan-27	28-Jan-30	44794
	START-UP & COMMISSIONING	376	19-Aug-28	28-Jan-30	43455
	Cold Commissioning	343	19-Aug-28	12-Dec-29	33444
	LOW VOLTAGE SYSTEM	321	20-Sep-28	12-Dec-29	1499
	BACKFEED	219	19-Aug-28	21-Jun-29	968
	WATER SYSTEMS	263	19-Aug-28	22-Aug-29	6630
	COMPRESSED AIR	194	19-Aug-28	17-May-29	653
	Cooling Systems	79	21-Mar-29	09-Jul-29	1417
	OIL FLUSHES	151	04-Jan-29	02-Aug-29	6831
	FIRST FIRE	157	13-Jan-29	21-Aug-29	11756
	STEAM TURBINE ROLL	153	03-Feb-29	05-Sep-29	3036
	NON ESSENTIAL SYSTEMS	312	03-Oct-28	12-Dec-29	655
	Hot Commissioning	119	15-Aug-29	28-Jan-30	10011



◆ Milestone
Summary

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3.2. Schedule Status Update[1]

The Project remained on schedule during the third quarter of 2026 as engineering, procurement, and construction execution activities continued to advance in support of key Project milestones. Following site availability and mobilization in August, Project activities progressed in accordance with the baseline execution plan while maintaining alignment with long-term commissioning and commercial operation objectives.

During the reporting period, Kiewit advanced engineering completion, procurement execution, and schedule integration efforts, while MPWA and Siemens continued design, manufacturing, and equipment delivery coordination activities supporting future construction and commissioning milestones. Based on current performance, the Project remains 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)	19.6%	32.3%
Procurement	71.7%	75.1%
Construction	0.5%	0.5%

MPWA Planned vs. Actual Progress

Category	Baseline % Complete	Actual % Complete
Project to Date	3.09%	13.32%

The key milestones for the Project are provided below.

Key Milestones	Baseline Start	Forecast/Actual Finish Date	Completed
Air Permit Approved	June 1, 2025	February 1, 2026	Yes
Baseline Schedule from EPC	February 22, 2026	February 22, 2026	Yes
Site Available for Mobilization	August 3, 2026	August 3, 2026	Yes
All Necessary Permitting Obtained	March 2, 2027	July 20, 2026	Yes
Construction/Supply Water Available	July 31, 2026	July 20, 2026	Yes
Temporary Power Supply Available	July 31, 2026	July 28, 2026	Yes
Underground Duct bank Start	March 22, 2027	March 22, 2027	No
HRSG Last Steel	February 1, 2028	February 1, 2028	No
Gas Turbine and Steam Turbine Foundation Poured	June 16, 2028	June 16, 2028	No
Commissioning	August 16, 2028	November 9, 2029	No
GSU Delivery/Set Complete	September 15, 2028	September 15, 2028	No
UAT Delivery/Set Complete	September 15, 2028	September 15, 2028	No
Backfeed Available	January 15, 2029	January 15, 2029	No
Fuel Gas Supply Available	November 29, 2028	November 29, 2028	No
HRSG Hydro Testing Complete	May 25, 2029	May 25, 2029	No
Gas Turbine Air Inlet Complete	August 10, 2029	August 10, 2029	No
Gas Turbine Generator First Fire	September 10, 2029	September 10, 2029	No
Commercial Operation Date	March 29, 2030	March 29, 2030	No

[1] [redacted]

3.3 Summary Project Cost Report[2]

	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]
GSU/UAT	[redacted]		[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]	[redacted]
Water Supply	[redacted]		[redacted]	[redacted]	[redacted]		[redacted]	[redacted]	[redacted]	[redacted]
Interconnection costs	[redacted]	[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]
Contingency	[redacted]	[redacted]	[redacted]						[redacted]	[redacted]
Total Project	**$1,604,000,000**		**$1,604,000,000**	**$379,320,262**	**$1,323,831,458**	**$19,455,734**	**$1,343,287,192**	**83.70%**	**$260,712,808**	**$1,604,000,000**

[2] 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]

[redacted]

[redacted]

[redacted]

MPWA

The change order 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]

Burns & McDonnell

No change orders issued to Burns & McDonnell for this reporting period.

Change Order Number	Change Order Name	Category	Change Order Value	Executed/ Denied

Siemens
No change orders issued to Siemens during the reporting period.

Change Order Number	Change Order Name	Category	Change Order Value	Executed/ Denied

5. Legislative or Executive Actions

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 tariffs, 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.

6. Construction Progress Photos

July 2026 – Temp trailer hook up



July 2026 – PFAS scrapping



August 2026 – Opening of Sediment Basin



August 2026 – North Laydowns



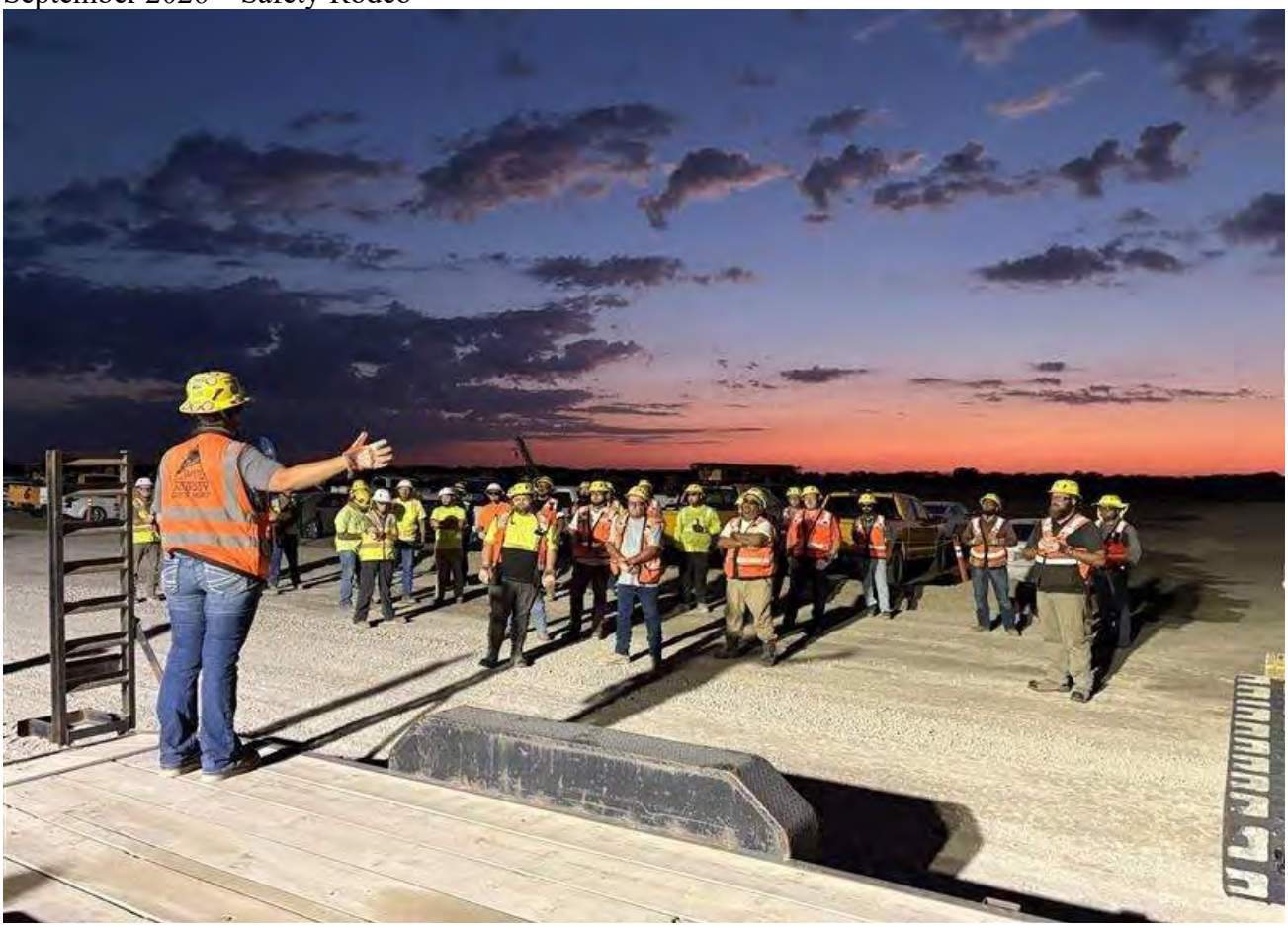
September 2026 – Kiewit Foundations Group Setup



September 2026 – Rig Assembly



September 2026 – Safety Rodeo



September 2026 – Both Drill Rigs Setup



September 2026 – First Practice Test Pile



September 2026 – Tornado Shelter Arrival



September 2026 – Distribution Stringing Lines

