Evergy Missouri West, Inc.

Quarterly Status Report – Mullin Creek #1

Third Quarter 2026

Submitted November 10, 2026

Case No. EA-2025-0075

Case No. EO-2026-0031

Introduction Mullin Creek #1

The Mullin Creek #1 simple cycle natural gas project ("Project") is a 440 MWac dual-fuel project located in Nodaway County, Missouri. Evergy executed 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 Mullin Creek #1 Generating Station, a 440 MW simple-cycle gas turbine facility located in Nodaway County, Missouri ("Mullin Creek #1 Project").

The Order and Agreement establish reporting obligations applicable to the development and construction of the Project. 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 Mullin Creek #1 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
EPC	Engineering, procurement and construction
GSU	Generator step-up transformer
I&C	Instrumentation and controls
MPWA	Mitsubishi Power Americas, Inc.
PIE	Power island equipment
PSD	Prevention of Significant Deterioration
P&IDs	Piping and Instrumentation Diagrams
SPP	Southwest Power Pool
UAT	Unit auxiliary transformer
UPS	Uninterruptible Power Supply

2. Project Progress Report

2.1. Overall Project Status

The Project is currently on track for a pre-summer 2030 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, the Project continued to progress in accordance with Project objectives. Major site development activities completed during the reporting period included topsoil stripping, completion of the south excavation cut, and laydown yard preparation. The Project maintained excellent safety performance, with no Occupational Safety and Health Administration recordable incidents. Key permitting activities were completed, including the Spill Prevention Control and Countermeasure Plan, septic system certification, and the Nodaway County Road Use Agreement.

Kiewit continued advancing engineering, procurement, and construction activities across all major disciplines. Engineering efforts focused on foundation design, underground utility systems, electrical infrastructure, Piping and Instrumentation Diagrams ("P&ID") development, and three-dimensional model progression. Procurement activities included the award of several major contracts supporting site infrastructure, buildings, tanks, electrical systems, and underground piping. Construction activities progressed through continued excavation and embankment operations, temporary utility installation, settlement monitoring, and underground mechanical and electrical routing. As of this reporting period, engineering and construction progress remained ahead of plan, while procurement progress remains slightly behind as certain procurement activities were sequenced to align with engineering and equipment supplier coordination.

MPWA continued supporting project execution through engineering coordination, equipment design development, and technical interface management. Activities during the quarter included advancement of model review action items, issuance of updated design deliverables, support of foundation and anchor block design coordination, submission of piping and electrical drawings, and continued collaboration with Kiewit regarding project document development and equipment integration. MPWA's overall progress remained ahead of baseline expectations, supporting continued alignment with key Project milestones.

The Project team continues to monitor potential risks associated with tariffs, import surcharges, export-control requirements, supply chain conditions, and geopolitical developments that could affect equipment costs or delivery schedules. At the conclusion of the reporting period, no impacts to critical Project milestones had been identified, and the Project remained positioned to support planned execution objectives.

See Section 2.5 for further discussion of construction activities.

2.2. Safety

- No Occupational Safety and Health Administration recordables occurred during the reporting period.

2.3. Permitting

Engineering Permitting Activities

- Completed the spill prevention control and countermeasures plan.

Construction Permitting Activities

- Prevention of significant deterioration construction air permit is in progress.

Environmental Permitting

- Professional Engineer certified spill prevention control and countermeasure plan was completed.
- Received sanitary septic system certification.
- Completed Nodaway County Road Use Agreement.
- Missouri Department of Natural Resources National Pollutant Discharge Elimination System Storm Water Permit for Industrial Activities / Notice of Intent is in progress.
- Missouri State Historic Preservation Office reviewed and cleared the Project with no concerns.
- Sediment and erosion controls and other measures of Construction Stormwater Pollution Prevention Plan permit continue to be implemented.

2.4. Plans and Specifications

Procurement activities.

Kiewit awarded the following contracts:

- 100 ton truck crane
- Commercial grade buildings
- Concrete pumping
- Concrete wet finish
- Electrical enclosures
- Field erected tanks
- Fuel gas call valves
- Noise study
- Precast structural concrete
- Shop fabricated tanks
- Site security – assess control, camera, licensing, and remote programming
- Site telecommunications
- Temporary asphalt paving

- Temporary fencing
- Underground bulk pipe
- Underground fuel oil pipe

Civil and Structural Engineering Activities

- Kiewit issued the generator turbine inlet air filter foundation design for review.
- Kiewit issued the pre-engineered building procurement packages for proposal.
- Kiewit is progressing stormwater phase 2 design for construction and working on high-density polyethylene liner specifications.
- Kiewit issued the specification for security fences and gates for construction.
- Kiewit issued oil water separator foundation design for review.
- Kiewit issued rigid inclusions (ground improvement plans and locations) design drawings for review.
- Kiewit issued 4S cooler design for construction.
- Kiewit issued enhanced cooling air compressor lube oil cooler foundations design for construction.
- Kiewit issued typical steel details, structural location plans, demineralized water trailer foundation, and gas turbine exhaust stack foundation designs issued for construction.
- Kiewit continues to progress the transformer, combustion turbine, and tank foundations designs for review.
- Kiewit issued typical auger cast-in-place piles details for review.
- GT 4S Cooling Air Separator Foundation and GT Cooling Air Cooler with Fuel Gas Heater Foundation designs were issued for review.
- Kiewit issued HP Water Mist Skid Foundation design for review.

Mechanical Engineering Activities

- Kiewit issued P&IDs for fuel gas for review.
- Kiewit issued underground piping isometrics fire protection system for review.
- Kiewit issued P&IDs for combustion turbine piping for review.
- Kiewit issued P&IDs for service water treatment for review.
- Kiewit issued P&IDs for potable water for review.
- Kiewit issued P&IDs for instrument air for review.
- Kiewit issued P&IDs for demineralized water treatment for review.
- Kiewit issued P&IDs for aqueous ammonia for review.
- Kiewit issued P&IDs for plant drains for review.
- Kiewit issued P&IDs for closed cooling water for review
- Kiewit issued the specification for the chemical feed system contract.
- Kiewit issued the specification for the vent silencers contract.
- Kiewit continues to advance the remaining P&ID reviews, underground isometric development, and 3D model progression, while also progressing underground pipe routing and coordination with MPWA.

Electrical Engineering Activities

- Kiewit is focused on duct bank, grounding, non-segmented, and working with Cape on the design enclosures package.
- Kiewit issued construction power one-line design for construction

- Kiewit issued the specifications for the electrical equipment and enclosures and plant communication system for contract.
- Kiewit issued the administrative building duct bank design for review.
- Kiewit issued construction power duct bank design for field route.
- Kiewit issued the system analysis, and construction power arc flash risk studies for review.

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

- Kiewit continues to progress the input/output list development and support P&ID development.
- Kiewit issued the specifications for instrument enclosures and tube bundles for proposal.
- Kiewit issued the specifications for the gauges and miscellaneous Instruments for contract.

MPWA Activities

- Model walk actions items continue being supported by engineering team.
- Updated 3D models provided to Company and Kiewit.
- Met with Kiewit to discuss their comments on anchor block design to assist with foundation design.
- Finalized additional requested changes to static frequency converter and excitation transformers.
- Submitted piping arrangement drawings to Kiewit.
- Provided not to exceed design values for coalescing filters to Kiewit.
- Submitted Operation and Maintenance Manuals for generator auxiliaries.
- Coordinating with Kiewit on document revisions and comment reply sheets for feedback timelines through biweekly meetings.
- Submit updated project drawing lists with submission dates agreed upon by all affiliates.
- Provide project-specific details for fuel gas heaters to Kiewit.
- Submitted electrical drawings for generator auxiliary equipment.
- Redlined and updated Exhibit O-2 drawing lists.
- Submitted electrical drawings for generator turbine auxiliary equipment.
- Provided generator embedded metal information for foundation completion.
- Relocated evaporative cooler skid away from foundation split.

2.5. Construction Progress – Major Activities

Construction activities at the Mullin Creek #1 site continued to advance during the reporting period, with progress across major site development and infrastructure work fronts. Topsoil stripping and the south excavation cut were completed, while excavation and embankment operations continued throughout the site. Laydown yard development also progressed with completion of lime stabilization and aggregate base installation.

Site infrastructure activities advanced with the start of temporary utility installation, including temporary sewer and electrical duct bank work. Settlement plate monitoring was initiated, and underground mechanical and electrical routing continued to progress. These

activities supported ongoing site preparation and development of the infrastructure necessary for future construction.

Civil and structural work continued to support upcoming field activities, with construction packages issued for several foundations and structural components. Work included the 4S cooler, enhanced cooling air compressor lube oil cooler foundations, structural steel details, structural location plans, demineralized water trailer foundation, and gas turbine exhaust stack foundation. Foundation development also continued for the transformers, combustion turbine, and tanks.

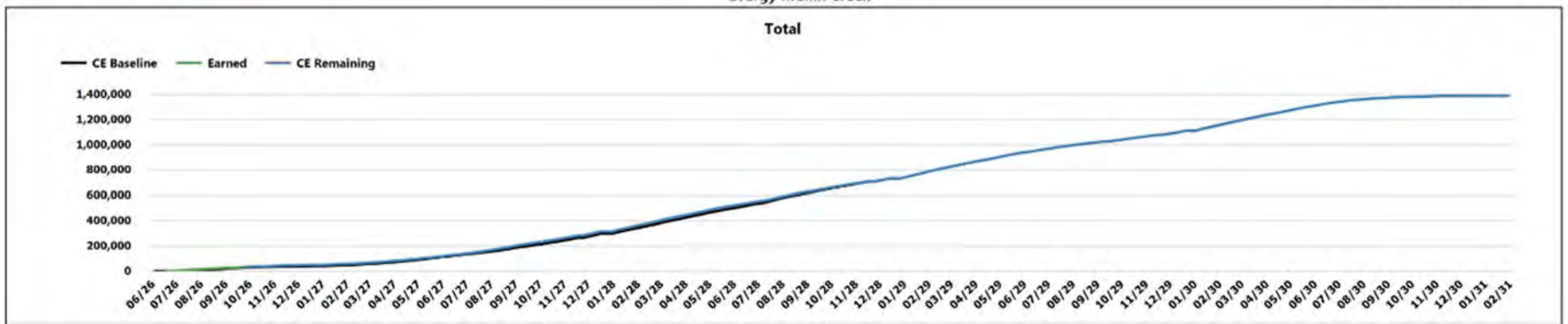
Overall, field construction remained ahead of planned progress at the end of the reporting period. Kiewit reported construction at 2.3% complete compared with 2.0% planned, reflecting continued advancement of early site development and infrastructure activities.

2.6. Contractor-Supplied Metrics
Manhour Curves

Work Hours : 5x10

Manhour Curves by Month
Evergy Mullin Creek

Report Yr Month : 2026 09



Cumulative Manhours (Thousands)

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	09/28	10/28	11/28
CE Baseline	0.5	7.8	16.0	28.4	34.4	37.4	41.0	46.9	55.9	68.0	83.8	109.7	130.3	154.1	179.3	205.9	240.1	265.7	297.3	337.0	373.2	412.9	459.9	494.6	526.3	573.2	610.8	652.4	683.2	707.3
Earned	1.9	13.2	24.2	31.8																										
CE Remaining				31.8	41.4	46.0	50.7	57.2	65.0	78.4	92.9	116.2	136.1	165.8	194.5	224.3	259.1	283.4	315.3	356.3	395.0	435.8	479.8	516.6	544.2	584.9	620.8	659.6	689.0	708.9

KPIs

Delta Earn-CE	1.4	5.4	8.2	3.4																										
SPI	4.21	1.69	1.51	1.12																										

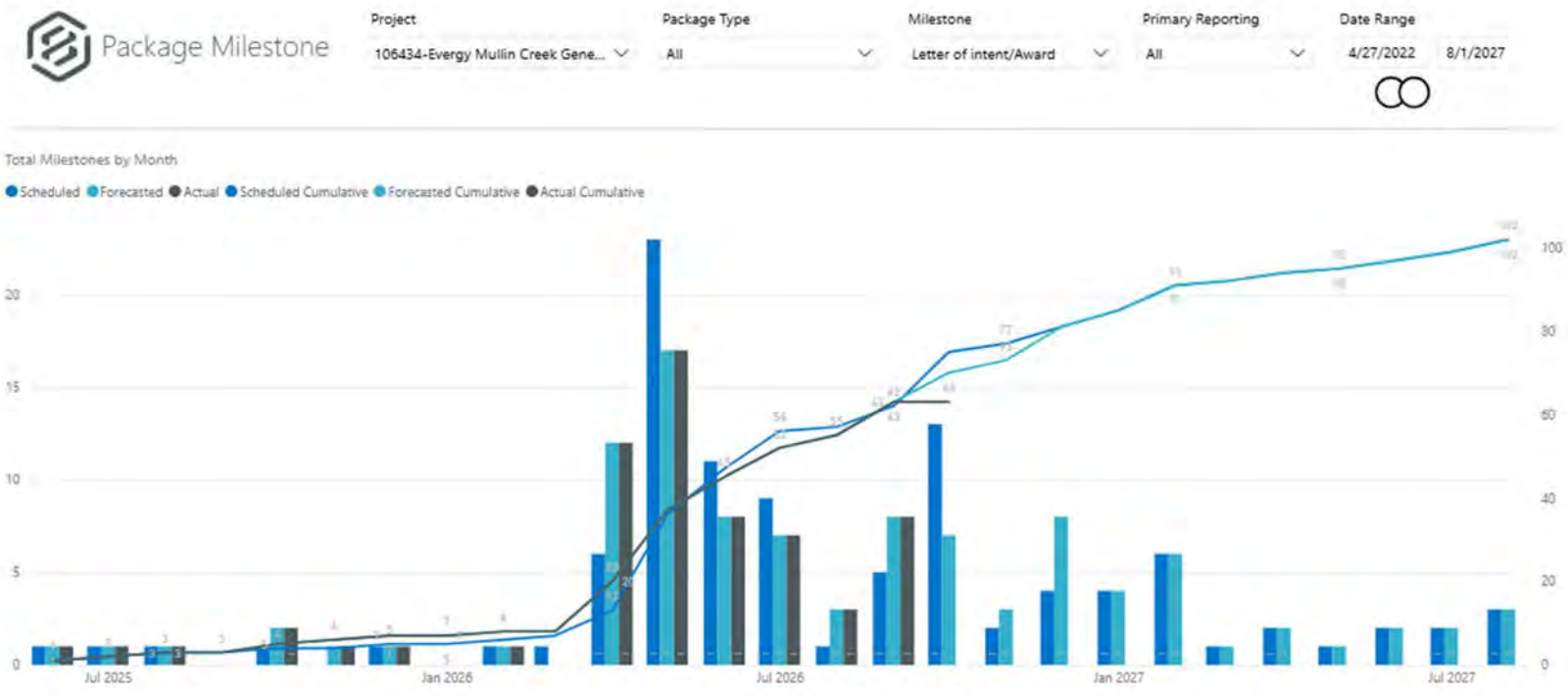
Cumulative % of Current Estimate

CE Baseline		0.6	1.2	2.0	2.5	2.7	2.9	3.4	4.0	4.9	6.0	7.9	9.4	11.1	12.9	14.8	17.3	19.1	21.4	24.3	26.9	29.7	33.1	35.6	37.9	41.3	44.0	47.0	49.2	50.9
Earned	0.1	1.0	1.7	2.3																										
CE Remaining				2.3	3.0	3.3	3.6	4.1	4.7	5.6	6.7	8.4	9.8	11.9	14.0	16.1	18.7	20.4	22.7	25.7	28.4	31.4	34.5	37.2	39.2	42.1	44.7	47.5	49.6	51.0

Period % Complete

CE Baseline		0.6	0.7	0.6	0.4	0.2	0.3	0.4	0.6	0.9	1.1	1.9	1.5	1.7	1.8	1.9	2.5	1.8	2.3	2.9	2.6	2.9	3.4	2.5	2.3	3.4	2.7	3.0	2.2	1.7
Earned	0.1	0.8	0.8	0.5																										
CE Remaining					0.7	0.3	0.3	0.5	0.6	1.0	1.0	1.7	1.4	2.1	2.1	2.1	2.5	1.7	2.3	3.0	2.8	2.9	3.2	2.6	2.0	2.9	2.6	2.8	2.1	1.4

Kiewit Procurement Package Milestone Dashboard – Contract Awards



	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		1		1		1	1	6	23	11	9	1	5	13	2	4
Forecasted		2	1	1		1		12	17	8	7	3	8	7	3	8
Actual		2	1	1		1		12	17	8	7	3	8			
Scheduled Cumulative	3	4	4	5	5	6	7	13	36	47	56	57	62	75	77	81
Forecasted Cumulative	3	5	6	7	7	8	8	20	37	45	52	55	63	70	73	81
Actual Cumulative	3	5	6	7	7	8	8	20	37	45	52	55	63	63		

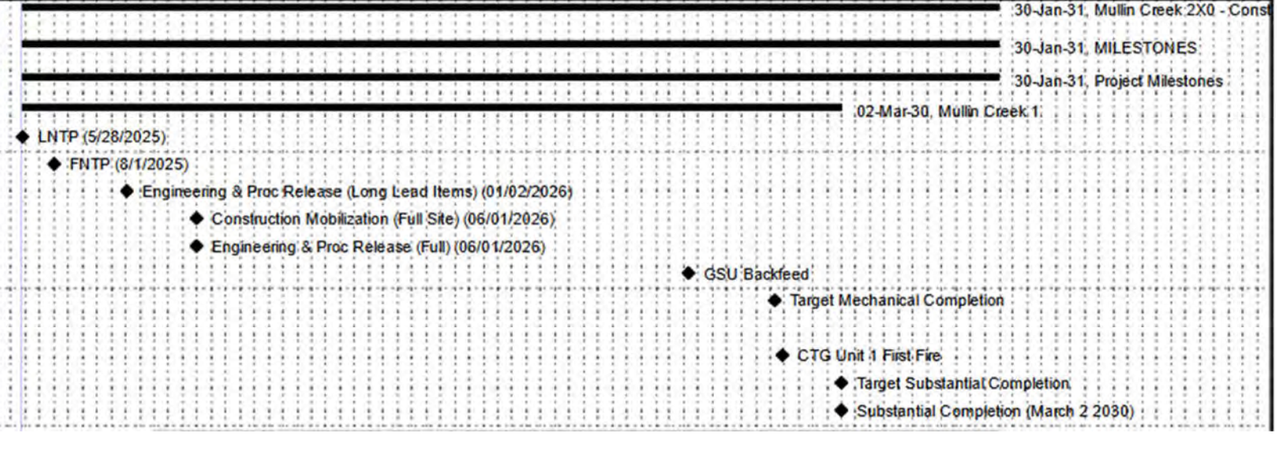
3. Project Milestone and Cost Report

3.1. Project Schedule

Once the Baseline Schedule from Kiewit is approved, we will provide a more detailed schedule.

Mullin Creek 2X0 - Construction Baseline Schedule — Level 2 Schedule — 25-Sep-26 08:33

Activity ID	Activity Name	Original Duration	Start	Finish	Budgeted Labor Units
Mullin Creek 2X0 - Construction Baseline Schedule		1431	27-May-25	30-Jan-31	1382303.9
MILESTONES		1431	27-May-25	30-Jan-31	0.0
Project Milestones		1431	27-May-25	30-Jan-31	0.0
Mullin Creek 1		1200	27-May-25	02-Mar-30	0.0
PM.MS.1050	LNTP (5/28/2025)	0	27-May-25		0.0
PM.MS.1030	FNTP (8/1/2025)	0	01-Aug-25		0.0
PM.MS.1060	Engineering & Proc Release (Long Lead Items) (01/02/2026	0	02-Jan-26*		0.0
PM.MS.1040	Construction Mobilization (Full Site) (06/01/2026)	0	01-Jun-26*		0.0
PM.MS.1110	Engineering & Proc Release (Full) (06/01/2026)	0	01-Jun-26*		0.0
PM.MS.1070	GSU Backfeed	0		10-Apr-29*	0.0
PM.MS.1090	Target Mechanical Completion	0		12-Oct-29	0.0
PM.MS.1130	Pre-First Fire MPW Activities	15	12-Oct-29	27-Oct-29	0.0
PM.MS.1080	CTG Unit 1 First Fire	0		27-Oct-29*	0.0
PM.MS.1100	Target Substantial Completion	0		02-Mar-30	0.0
PM.MS.1000	Substantial Completion (March 2 2030)	0		02-Mar-30*	0.0



3.2. Schedule Status Update[1]

Kiewit, MPWA, and Siemens remained closely aligned throughout the reporting period, supporting continued Project execution. Engineering and construction activities outperformed planned progress while maintaining critical Project milestones. Procurement progress is slightly below the planned completion percentage. Two packages originally planned under an early procurement schedule have been rescheduled to allow completion of engineering and MPWA coordination activities. The affected packages, including Field Erected Tanks (359 day float) and Fuel Oil Systems (339 day float), maintain significant schedule float and are not anticipated to impact critical Project milestones. Siemens also continued transformer procurement activities in accordance with the baseline schedule. Owner-furnished equipment deliveries remained ahead of schedule, supporting the timely availability of construction power and water for on-site construction activities.

Kiewit Planned vs. Actual Progress

Category	Planned % Complete	Actual % Complete
Total Engineering (design + field)	26.5%	29.9%
Procurement	62.0%	61.7%
Construction	2.0%	2.3%

MPWA Planned vs. Actual Progress

Category	Baseline % Complete	Actual % Complete
Project to Date	14.12%	14.88%

Key Evergy Milestones	Baseline Start	Forecast/Actual Finish Date	Complete
Air Permit Approved	September 1, 2025	April 2, 2027	No
Baseline schedule from Kiewit	May 23, 2026	May 23, 2026	Yes
All Necessary Permitting Obtained	April 2, 2027	April 2, 2027	No
Mobilization	April 3, 2027	June 1, 2026	Yes
Temporary Power Supply Available	April 3, 2027	June 15, 2026	Yes
Electrical Enclosures Deliveries Complete	April 24, 2028	April 24, 2028	No
Selective Catalytic Reduction Deliveries Complete	August 19, 2028	August 19, 2028	No
Gas Turbine Delivery	September 19, 2028	September 19, 2028	No
Fuel Gas Supply Available	December 29, 2028	December 29, 2028	No
GSU Delivery/Set Complete	January 26, 2029	January 26, 2029	No
UAT Delivery/Set Complete	January 26, 2029	January 26, 2029	No
Backfeed Available	January 28, 2029	January 28, 2029	No
Commissioning	May 2, 2029	January 1, 2030	No
Pre-First Fire Final Checkouts Complete	October 27, 2029	October 27, 2029	No
Combustion Turbine Generator First Fire	October 28, 2029	October 28, 2029	No
Guaranteed Substantial Completion	March 2, 2030	March 2, 2030	No
Commercial Operation Date	April 26, 2030	April 26, 2030	No
Final Completion	May 1, 2030	May 30, 2030	No

*1 [redacted]

3.3. Summary Project Cost Report

	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]
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]	[redacted]
Contingency	[redacted]	[redacted]	[redacted]						[redacted]	[redacted]
Total Project	**$835,000,000**		**$835,000,000**	**$235,465,958**	**$705,848,798**	**$(95,738)**	**$705,753,060**	**84.52%**	**$129,246,940**	**$835,000,000**

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]

MPWA

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

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

[redacted]

Burns & McDonnell

No change orders were issued for this reporting period.

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

Siemens

No change orders were issued for this 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 Project.

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.

6. Construction Progress Photos

Aerial Site Photo



Mass excavation progress



Temporary sewer installation



Temporary power duct bank installation



Temporary Electrical Duct bank



Maintenance Pad and Temporary Construction Office Trailers

