

Evergy Missouri West, Inc.

Quarterly Status Report – Mullin Creek #1
Second Quarter 2026

Submitted August 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 MW 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 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 Mullin Creek #1 Project. This quarterly status update on the Project includes cost and schedule data, from April 1, 2026, through June 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
MDNR	Missouri Department of Natural Resources
MPWA	Mitsubishi Power Americas, Inc.
PIE	Power island equipment
PSD	Prevention of Significant Deterioration
P&IDs	Piping and Instrumentation Diagrams
SCR	Selective Catalytic Reduction
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. Engineering and procurement have ramped up in addition to select temporary facility construction activities being executed. Where applicable, similarities from Evergy's other in-process self-developed natural gas projects involving Kiewit and MPWA are being leveraged to improve efficiency and long-term maintainability across Evergy's operating fleet.

BMcD remains engaged as owner's engineer reviewing submittals, drawings, and providing technical oversight.

During the quarter, Kiewit submitted the Project baseline schedule; Evergy reviewed said schedule, providing comments to Kiewit. Evergy also evaluated Kiewit's request for early site mobilization and approved a limited scope of early site temporary facility construction activities. Kiewit mobilized to site June 1, 2026. These limited early site temporary facility construction activities include topsoil stripping, silt fence installation, excavation and embankment work, lime stabilization, graveling of the north access road, and the erection of temporary structures. Full construction mobilization remains contingent upon approval of the air permit by the State of Missouri. In June, Evergy met with state regulators to address comments on the air permit application. The meeting was productive, and based on current discussions, permit approval is anticipated for later this year.

Environmental permitting, procurement, and engineering activities continued to progress during the reporting period. Key permitting milestones included advancement of the Prevention of Significant Deterioration ("PSD") air permit, receipt of required stormwater and septic permits, and confirmation that no U.S. Army Corps of Engineers permit is required. Procurement efforts focused on major plant equipment and systems, including

water treatment, electrical, controls, and balance-of-plant equipment. Engineering teams advanced civil, structural, mechanical, electrical, and instrumentation and controls (“I&C”) design activities through the issuance of construction drawings, equipment specifications, piping and instrumentation diagrams (“P&ID”), and system studies, while continuing foundation design, site development, utility coordination, and support for construction. Weekly stormwater pollution prevention plan inspection began in June along with the installation of the perimeter smart fence.

MPWA continued engineering and procurement activities during the quarter. MPWA advanced detailed engineering supported model reviews and technical coordination efforts, and continued procurement of major equipment and long-lead materials in support of the overall Project schedule.

Siemens Energy (“Siemens”) was selected to supply both the unit auxiliary transformer (“UAT”) and generator step-up transformer (“GSU”) for the Project. GSU design review meetings were completed in the first quarter of 2026. Manufacturing is scheduled to begin in August 2028, supporting the overall Project execution plan.

2.2 Safety

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

2.3 Permitting Engineering Activities

- Kiewit obtained the permit for sanitary septic tank.
- Kiewit submitted and received approval for its No Permit Request from the U.S. Army Corps of Engineers.

Construction Permitting Activities

- Permit application submitted to Missouri Department of Transportation for temporary signage in right-of-way.

Environmental Activities

- The air quality PSD application was previously submitted to the Missouri Department of Natural Resources (“MDNR”). MDNR is actively working on the draft permit.
- Missouri Land Disturbance Stormwater Permit was obtained.
- Kiewit updated the water balance for Evergy to help support the wastewater permit development.

2.4 Plans and Specifications

Procurement activities:

EPC executed the following contracts:

- General service pumps
- Water treatment
- Chemical feed
- Temporary electric
- Distributed control system
- Air cooled heat exchanger
- Fuel gas heaters for contract
- Battery and uninterruptible power supply ("UPS")
- Compressed air system

Civil and Structural Engineering Activities

- Kiewit issued the storm plan and profiles phase 1 as well as erosion control and rough grading design for construction.
- Kiewit issued the civil general notes, sediment and erosion control, stormwater phase 1, and temporary facilities design for construction.
- Kiewit issued the typical anchor bolt details, typical steel and connection details for review.
- Kiewit continues to finalize the control points drawing and coordinated the north entrance road with Evergy.
- Kiewit issued the gas turbine inlet air filter steel and structural general notes for construction.
- Kiewit began designing the combustion turbine foundation and continues to progress the Selective Catalytic Reduction ("SCR") and stack foundations.
- Kiewit issued the specification for Security Fences and Gates for review.
- Kiewit issued the gas turbine exhaust stack foundation package and demineralized water trailer foundations design for review.
- Kiewit continues to develop the combustion turbine foundation design, deep foundations, and the combustion turbine cooler foundations design.
- Kiewit is continuing to prepare the precast specifications and started the generator foundation design.
- Kiewit is preparing buildings package design for review.
- Kiewit issued specifications for hoists and trolleys for contract.

Mechanical Engineering Activities

- Kiewit issued the specifications for low pressure valves, compressed gas equipment, and fuel oil equipment for bid proposal.
- Kiewit issued the fire protection design basis document for review.
- Kiewit is working on 3D modeling, underground pipe routing, calculations to support procurement packages and coordination with MPWA.
- EPC has been focusing on negotiating and procuring major equipment and developing P&IDs.
- Kiewit is continuing calculations to support system and equipment design.
- Kiewit issued P&ID legends and wastewater drains, closed cooling water, and fire protection P&IDs for review.

- Kiewit issued the specification for low energy piping for bid proposal.
- Continuing coordination among Kiewit, Evergy, and MPWA on the fuel oil system design.
- Kiewit updated water balance for Evergy to support the wastewater permit development.
- Kiewit issued specifications for mechanical specialties for contract.

Electrical Engineering Activities

- Kiewit issued the medium voltage electrical one lines diagrams, low voltage electrical one lines diagrams, electrical one line diagram plant UPS system and loadlist calculation for review.
- Kiewit issued the plant phasing diagram for review.
- Kiewit issued specifications for electrical equipment and enclosures and specifications for plant communication system for bid proposal.
- Kiewit issued the duct bank construction power drawings, duct bank combustion turbine generator and medium voltage power distribution center design, and cable ampacity study calculation for review.
- Kiewit issued the electrical one-line diagram construction power feed design for construction.
- Continued duct bank design and progressing the systems analysis and cable ampacity studies.
- Kiewit issued specifications for construction power electrical third-party testing was issued for contract.
- Kiewit issued specifications for heat trace and specifications for direct current battery and plant UPS for contract.

Instrumentation and Controls (“I&C”) Engineering Activities

- Kiewit issued the specification for gauges and miscellaneous instruments for proposal.
- Kiewit continues to progress the input/output list development and support P&ID development.
- Kiewit issued specifications for transmitters and specifications for distributed control system were issued for contract.

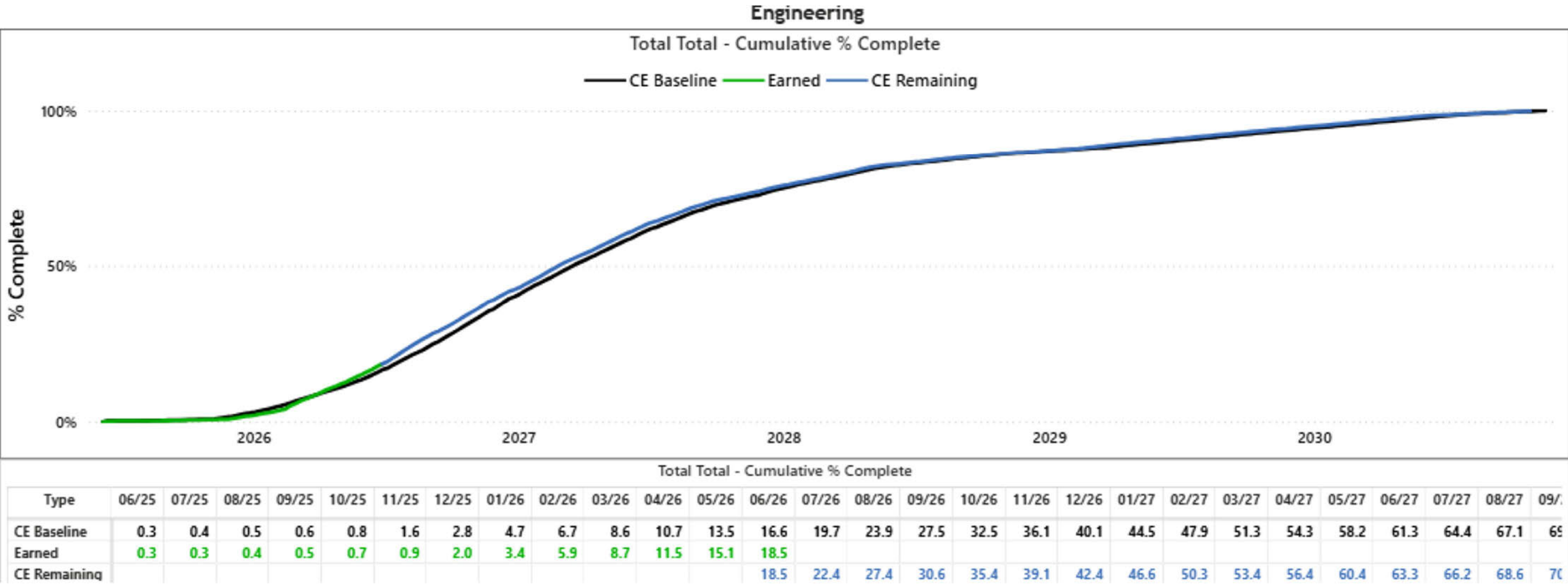
MPWA Activities

- Model walk action items continue being supported by engineering team.
- Updated 3D models provided.
- Clarified design note comments to assist with Kiewit foundation design.
- Provided storage and preservation planning requirements.
- Updated loading information for air inlet filter house and gas turbine enclosure conditions.
- Continued evaluation of requested changes to excitation/static frequency converter transformers.

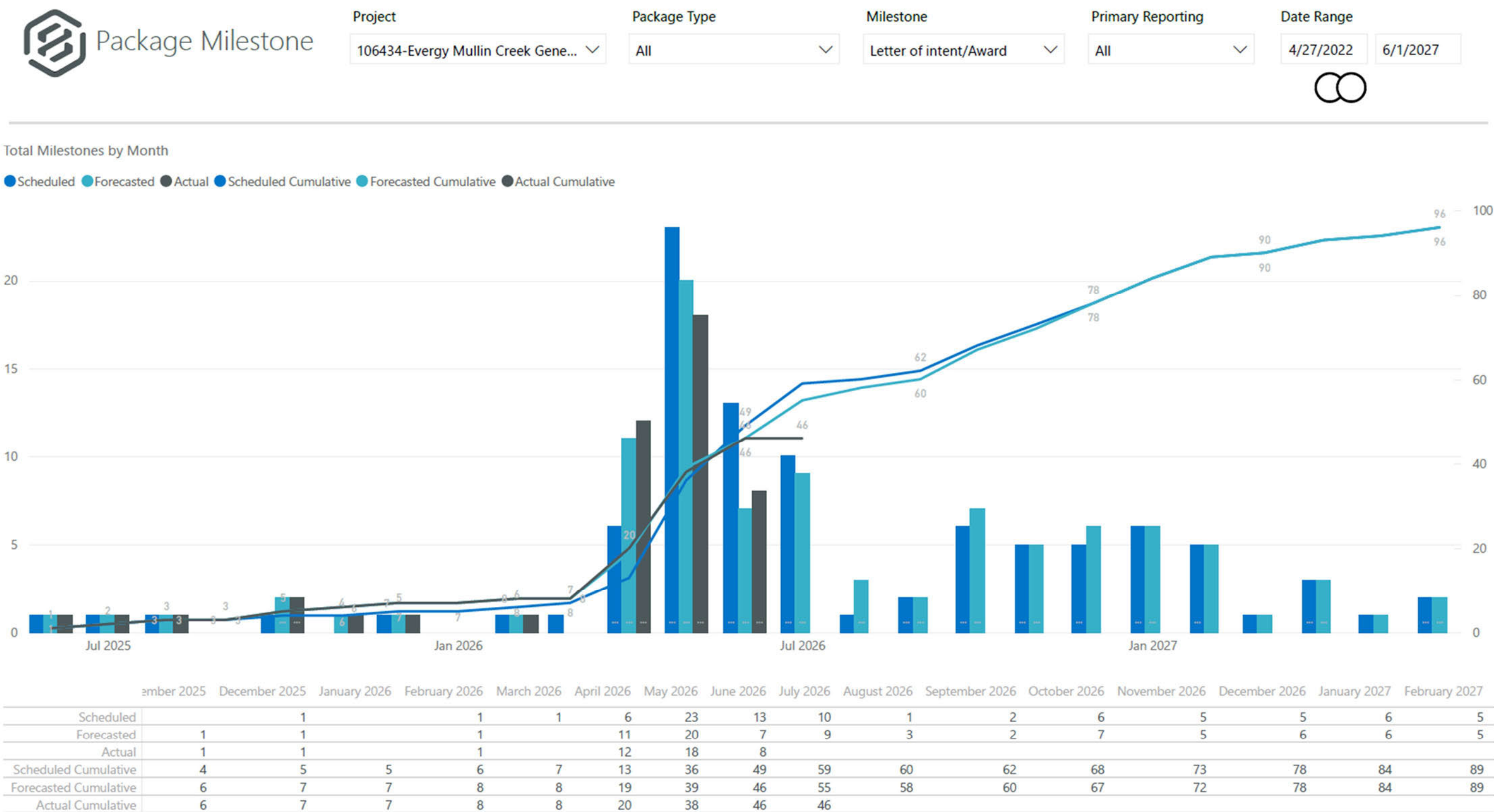
2.5 Construction Progress – Major Activities

Construction activities include topsoil stripping, silt fence installation, excavation and embankment work, lime stabilization, graveling of the north access road, and the erection of temporary structures. The temporary structures work includes offices, laydown yard, and parking lot. Bringing temporary water and power supply to the Project site has also been completed.

2.6 Contractor-supplied Metric
Engineering Schedule Progress

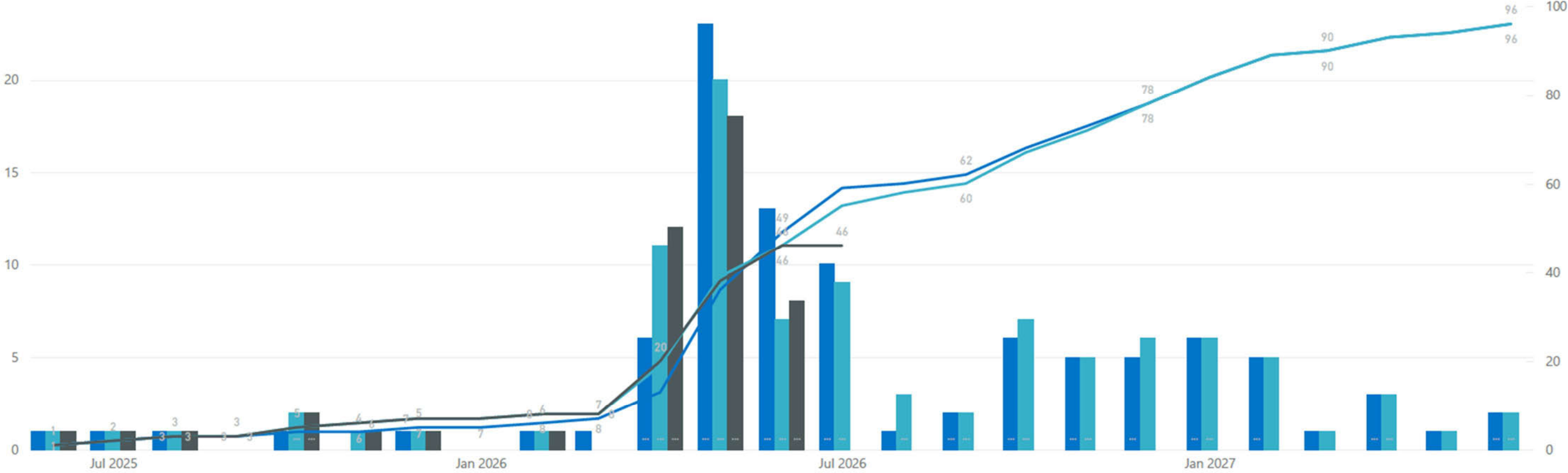


Kiewit Procurement Package Milestone Dashboard – Contract Awards



Total Milestones by Month

● Scheduled ● Forecasted ● Actual ● Scheduled Cumulative ● Forecasted Cumulative ● Actual Cumulative



	Jul 2025	Aug 2025	Sep 2025	Oct 2025	Nov 2025	Dec 2025	Jan 2026	Feb 2026	Mar 2026	Apr 2026	May 2026	Jun 2026	Jul 2026	Aug 2026	Sep 2026	Oct 2026	Nov 2026	Dec 2026	Jan 2027	Feb 2027
Scheduled	1	2	3	3	3	5	6	7	8	20	23	13	10	1	2	6	5	5	6	5
Forecasted	1	2	3	3	3	5	6	7	8	11	20	7	9	3	2	7	5	6	6	5
Actual	1	2	3	3	3	5	6	7	8	12	18	8								
Scheduled Cumulative	4	5	5	6	7	13	36	49	59	60	62	68	73	78	84	89				
Forecasted Cumulative	6	7	7	8	8	19	39	46	55	58	60	67	72	78	84	89				
Actual Cumulative	6	7	7	8	8	20	38	46	46											

3. Project Milestone and Cost Reports

3.1 Project Schedule

Mullin Creek 2X0 - Construction Schedule						Level 2 Schedule												21-May-26 16:17					
Activity ID	Activity Name	Original Duration	Start	Finish	Budgeted Labor Units	2025		2026		2027		2028		2029		2030		2031		2032			
Mullin Creek 2X0 - Construction Schedule						30-Jan-31: Mullin Creek 2X0 - Cprst																	
MILESTONES						30-Jan-31: MILESTONES:																	
Project Milestones						30-Jan-31: Project Milestones																	
Mullin Creek 1						02-Mar-30: Mullin Creek 1:																	
PM.MS.1050	LNTP (5/30/2025)	0	28-May-25*		0.0	LNTP (5/30/2025)																	
PM.MS.1030	FNTP (8/1/2025)	0	04-Aug-25		0.0	FNTP (8/1/2025)																	
PM.MS.1060	Engineering & Proc Release (Long Lead Items) (01/02/2026)	0	02-Jan-26*		0.0	Engineering & Proc Release (Long Lead Items) (01/02/2026)																	
PM.MS.1040	Construction Mobilization (Full Site) (06/01/2026)	0	01-Jun-26*		0.0	Construction Mobilization (Full Site) (06/01/2026)																	
PM.MS.1110	Engineering & Proc Release (Full) (06/01/2026)	0	01-Jun-26*		0.0	Engineering & Proc Release (Full) (06/01/2026)																	
PM.MS.1070	GSU Backfeed	0		10-Apr-29*	0.0	GSU Backfeed:																	
PM.MS.1090	Target Mechanical Completion	0		12-Oct-29	0.0	Target Mechanical Completion																	
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	CTG Unit 1 First Fire																	
PM.MS.1100	Target Substantial Completion	0		02-Mar-30	0.0	Target Substantial Completion																	
PM.MS.1000	Substantial Completion (March 2 2030)	0		02-Mar-30*	0.0	Substantial Completion (March 2 2030)																	

3.2 Schedule Status Update¹

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 below the planned completion percentage. Two packages originally planned under an aggressive early procurement schedule have been rescheduled to allow completion of engineering and MPWA coordination activities. The affected packages, including Field Erected Tanks (359 days float) and Fuel Oil Systems (339 days 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	Baseline % Complete	Actual % Complete
Total Engineering (design + field)	16.6%	18.5%
Procurement	51%	47.9%
On-Site Construction	0.1%	0.2%

MPWA Planned vs. Actual Progress

Category	Baseline % Complete	Actual % Complete
Project to Date	4.66%	9.74%

¹ [REDACTED]

The key milestones for the Project are provided below.

Key Milestones	Baseline Start	Forecast/Actual Finish Date	Completed
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
SCR 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

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 June 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														
EPC														
GSU/UAT														
Water Supply														
Interconnection costs														
SPP Network Upgrades														
OE														
General Owners Cost														
Contingency														
Total Project	\$835,000,000		\$835,000,000		\$192,263,316		\$704,134,649	\$1,070,943	\$705,205,592	84.46%		\$129,794,408		\$835,000,000

4. Change Orders

Kiewit

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

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

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

Burns & McDonnell

No change orders issued for this reporting period.

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

Siemens

No change orders issued for this reporting period.

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

5. Legislative or Executive Actions

During the second 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.

At the federal level, trade policy developments remained an area of focus due to the potential impact on project costs and equipment availability. U.S. tariffs and import surcharges applicable to imported materials and equipment, including tariffs imposed under Sections 301 (China) and 232 (steel and aluminum), continue to apply. Although the Office of the U.S. Trade Representative extended certain product-specific tariff exclusions in November 2025, tariffs and import surcharges remain in effect for many categories of electrical equipment, balance-of-plant materials, and components used in generation and renewable projects. As a result, tariffs and the newer import surcharges continue to present an ongoing risk of cost increases for equipment and materials sourced from overseas, depending on product classification, country of origin, and future federal action.

Aerial Site Photo



Silt Fence Installation



Construction on North Access Road



East Lay Down

