

**BEFORE THE PUBLIC SERVICE COMMISSION
OF THE STATE OF MISSOURI**

In the Matter of the Application of Union Electric	)	
Company, d/b/a Ameren Missouri, for Permission and	)	
Approval and Certificate of Public Convenience and	)	File No. EA-2024-0237
Necessity Authorizing it to Construct a Simple Cycle	)	
Natural Gas Generation Facility.	)	

SUBMISSION OF QUARTERLY REPORT
UNDER ¶ 5.d OF STIPULATION AND AGREEMENT

COMES NOW Union Electric Company d/b/a Ameren Missouri (“Ameren Missouri” or “Company”), and pursuant to ¶ 5.d of the October 1, 2024, Stipulation and Agreement filed in this case and approved by the Commission, hereby submits its Quarterly Progress Report for the 2nd quarter of 2026, as follows:

All piles were completed for the project. The turbine manufacturer, GE Vernova, has delivered the combustion turbine (CT) for unit one and the generators (GEN) for units 2 and 3. The combustion turbine for unit one was placed on the foundation. The engineering, construction, and procurement (EPC) contractor continues work on underground utilities across the site and has begun the collector yard. The fuel oil tanks and the demineralized water tanks are approximately 90% complete. Electrical underground conduit duct banks in the power island are approximately 85% complete and underground process piping is approximately 60% complete. (See Exhibit A, Construction Schedule, attached). See attached Exhibit B for the current status of permitting efforts.

See below for specific activities completed and plans/specifications received in Q2 2026:

April 2026

- EPC completed foundations for Unit 1 generator step-up transformer (GSU), Exhaust Stack, Accessory Module, and Liquid Fuel Module
- EPC continued electrical conduit duct banks for CTG 2, CTG 3, and CTG 4 and into the collector yard
- EPC completed CTG 4 pedestal formwork and anchor bolt installation
- EPC completed pile installation for Plant Services Building, Liquid Fuel Pump Building,

and Gas Heat Exchangers

- EPC received U1 GT from GE Vernova, and stored in staging area
- EPC continues permitting effort with St. Louis County
- EPC continued to install fire main pipeline, hydrants, and completed some inspections with Mehlville FD in the Unit 3 and Unit 4 areas
- EPC began underground piping installation near CTG 3
- GE Vernova completed Unit 2 CT Full Speed No Load Test
- GE Vernova completed GEN 2 Stator Winding Testing
- GE Vernova completed GEN 2 Hi-Pot, Rotor Insulation, and Rotor Winding Resistance Tests
- GE Vernova completed GEN 3 Stator Winding Testing
- GE Vernova completed GEN 3 Hi-Pot, Rotor Insulation, and Rotor Winding Resistance Tests
- GE Vernova completed GEN 4 Stator Winding Testing

May 2026

- EPC completed final mass pour for CTG 4
- EPC completed foundations for Unit 2 and Unit 3 GSU
- EPC completed several miscellaneous foundations for CTG 1
- EPC completed backfill and compaction around CTG 2
- EPC continues permitting effort with St. Louis County
- EPC continued with underground main fire pipeline installation
- EPC completed Unit 2 underground high pressure pipeline testing
- EPC completed Unit 4 electrical conduit duct banks for CTG 4 and continued progress for the BOP duct banks
- EPC mobilized crews for Collector Yard installation and began accepting deliveries for Collector Yard poles and grounding materials
- Received GEN 1 from GE Vernova and moved to staging area
- Received GEN 2 from GE Vernova and moved to staging area
- GE Vernova completed GEN 4 Rotor Insulation, Rotor Winding and Hi-Pot testing
- GE Vernova completed Unit 2 CT Full Speed No Load Test
- GE Vernova completed Unit 3 CT Rotor Balance

June 2026

- EPC completed all pile installations
- EPC poured foundations for miscellaneous Unit 1 skids and Unit 2 CTG Exhaust Stack and Unit 2 CTG Accessory Module
- EPC began pouring foundation for Administration Building
- EPC continued backfilling and compaction around CTG 2 and CTG 3
- EPC installed Unit 1 CT on foundation
- EPC received Unit 2 CT from GE Vernova and moved to staging area
- EPC continues on underground fire pipeline installation
- EPC continues permitting effort with St. Louis County

- EPC completed Unit 3 underground high pressure pipeline testing
- EPC began prefabrication of CTG 1 Exhaust Stack
- GE Vernova completed Unit 4 CT Rotor Balance
- GE Vernova completed Unit 3 CT Full Speed No Load Test

Respectfully Submitted,

/s/ **James B. Lowery**

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**ATTORNEYS FOR UNION ELECTRIC
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CERTIFICATE OF SERVICE

The undersigned certifies that true and correct copies of the foregoing was served on counsel for all parties of record via electronic mail (e-mail) on this 15th day of July, 2026.

/s/ James B. Lowery