# AMHERST 2ND SOURCE REINFORCEMENT PROJECT

AMP Transmission plans power grid upgrades in Amherst, Ohio. The Project involves expansion of the Amherst #2 Substation to accommodate the new 138/69-kilovolt Woodings Substation and construction of a 0.4 mile 138-kilovolt double-circuit transmission line.





### **PROJECT COMPONENTS**

- · New 138/69-kilovolt Woodings Substation
- · New 138-kilovolt double circuit power line connecting the Woodings Substation to the existing Beaver-Black River 138 kilovolt (kV) line
- · Ohio Power Siting Board project certificate approved



# **PROJECT BENEFITS**

- · Improves electric service reliability
- · Provides operational flexibility for the Amherst Electric Department
- · Supports economic development



### **DAILY CONSTRUCTION SCHEDULE**

Construction typically takes place from 7 a.m. to 9 p.m.\* \*weather permitting



### TRAFFIC CONTROL

Limited lane closures on Milan Avenue and North Quarry Road may be required. AMPT will follow all required Maintenance of Traffic plans, when needed.



## **SAFETY TIPS**

- · Keep your distance from construction workers and equipment
- · Stay outside of temporary safety barriers
- · Watch for posted signs

### WHAT TO EXPECT DURING CONSTRUCTION

# **Construction Preparation: March - June 2023**

- · Substation site work
- · Strip top soil
- · Site grading
- · Install perimeter fence

### Below-Grade Work: June - August 2023

- Pour concrete foundations
- · Drill piers for substation equipment

# Above-Grade Work: August - September 2023

- · Install substation equipment
- · Install substation steel frames

### Transmission Line Work: October - December 2023

- · Install transmission structures
- · Install wires
- · Connect substation and transmission lines
- · Substation testing
- · Energization of Woodings Substation

# Post-Construction and Site Restoration: December 2023 - April 2024

· Restore site and install landscaping

\*Schedule to subject to change based on engineering and weather

For more information contact:

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