

Concord - Mackey Transmission Line Rebuild

Indiana Michigan Power representatives plan to strengthen local grid reliability with the Concord - Mackey Transmission Line Rebuild project. The project increases capacity on approximately 1.5 miles of existing transmission line to improve service reliability and reduce the risk of outages for area customers.

What

The project includes:

- Rebuilding approximately 1.5 miles of existing transmission line.
- Upgrading equipment to increase grid capacity and reliability.

Why

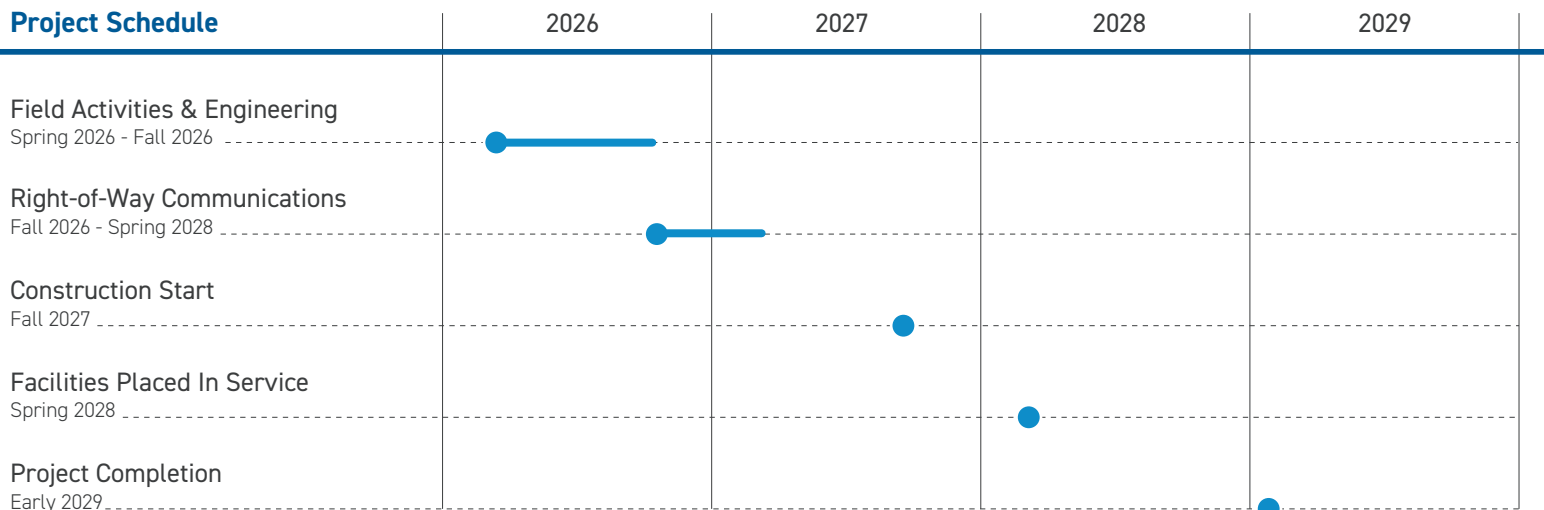
- The upgrades help the grid carry power more efficiently and reduce the risk of overloads when other equipment is temporarily out of service.
- Strengthening this portion of the grid supports safe, reliable electric service for customers.
- This project is mandated by PJM, the regional transmission organization that ensures compliance with federal requirements.

Where

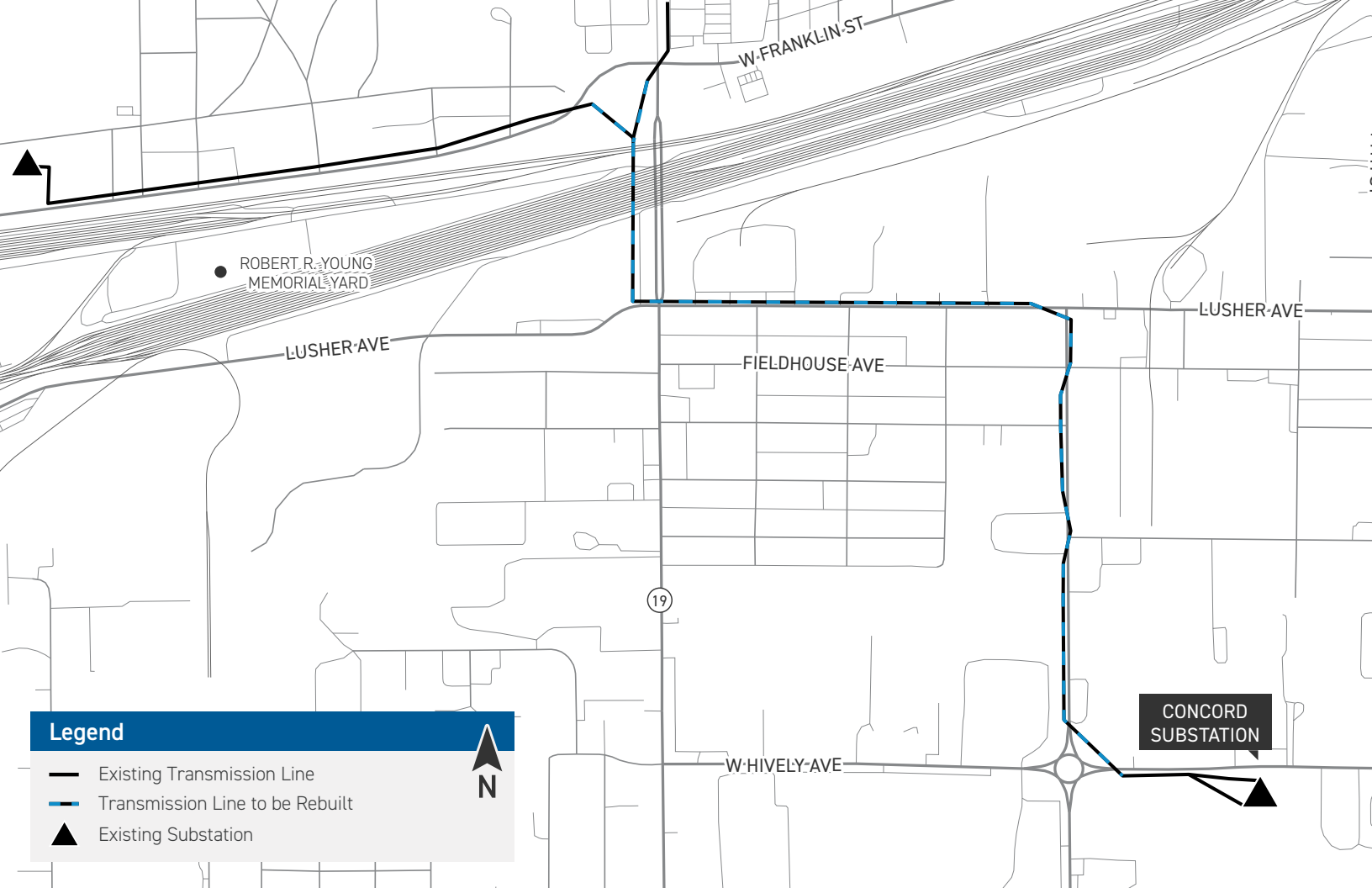
- Elkhart, Indiana.

Company representatives plan to rebuild most of the transmission line in the existing right-of-way. Construction may require obtaining new or updated property easements. Easements are defined land rights granted to the utility to allow for the safe construction, operations and maintenance of the transmission facilities.

Project Schedule



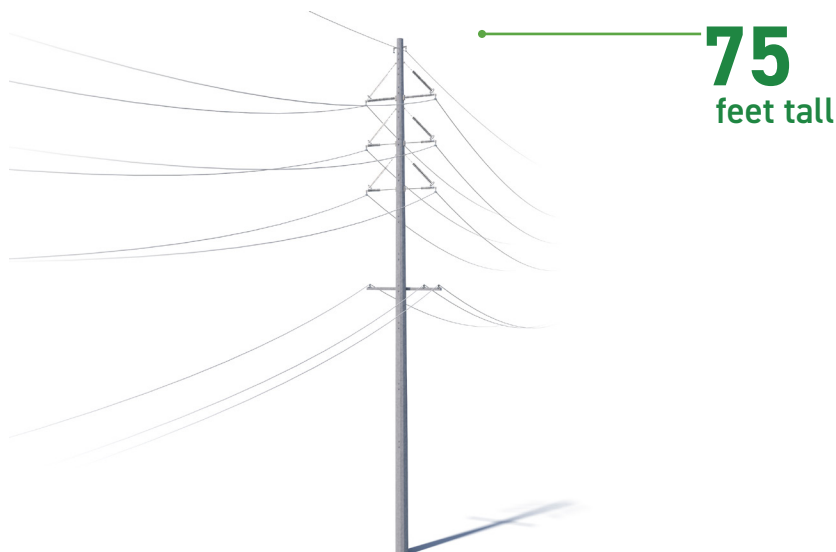
**Timeline subject to change.*



Typical Structures

The project installs steel poles.

Typical pole height: Approximately 75 feet*
Right-of-Way Width: Approximately 60 feet*



**Exact structure, height, and right-of-way requirements may vary.*



We value your input. Please send comments and questions to:

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