MUNCIE - MARION

TRANSMISSION LINE REBUILD PROJECT

An AEP Company
BOUNDLESS ENERGY

Indiana Michigan Power (I&M) plans to improve electric reliability for customers in eastern Indiana by upgrading the local power grid. The Muncie-Marion Transmission Line Rebuild Project includes rebuilding about 20 miles of transmission line in Delaware and Grant counties.



WHAT

I&M plans to upgrade about 20-miles of 138-kilovolt (kV) transmission line connecting the Mississinewa, Gaston and Wes-Del substations. The company expects to conduct most of the construction in the existing right-of-way, although it might need to acquire supplemental easements.

WHY

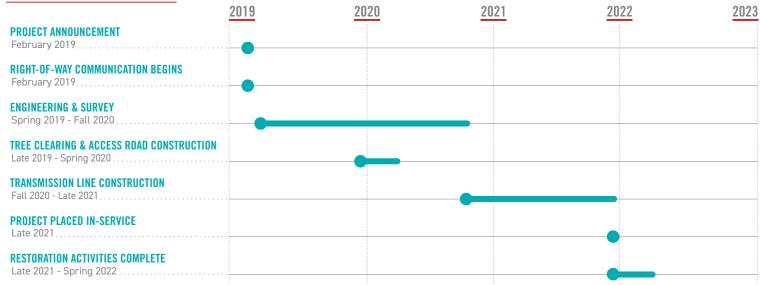
Upgrades to the almost 100-year-old transmission line help reduce the likelihood of power outages and speed recovery of service when outages occur.

WHERE

The transmission line begins in northwest Muncie and travels north through Gaston and Gas City before ending in southeast Marion.

There is a portion of a line that needs a minor reroute.

PROJECT SCHEDULE

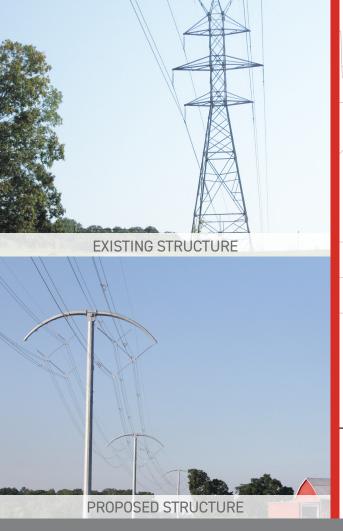


TYPICAL STRUCTURES

The project involves replacing steel lattice towers with modern Breakthrough Overhead Line Design® (BOLD) structures that are shorter, have a smaller footprint and deliver electricity more efficiently.

Existing Structure Height: Approximately 100 feet Existing Right-of-Way Width: Approximately 100 feet Proposed Structure Height: Approximately 85 feet Proposed Right-of-Way Width: Approximately 100 feet

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





1&M VALUES YOUR INPUT ABOUT THIS PROJECT. PLEASE SEND COMMENTS AND QUESTIONS TO:



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