

MILLWOOD-HOWARD TRANSMISSION LINE REBUILD PROJECT

AEP Ohio representatives plan power grid upgrades to improve electric reliability for customers between Howard and Shelby in Knox and Richland counties. The Millwood - Howard Transmission Line Project involves rebuilding about 36 miles of power line.

WHAT

The project involves rebuilding about 36 miles of 138-kilovolt (kV) power line between Millwood and Howard substations.

*This project requires regulatory filings with the Ohio Power Siting Board (OPSB)

WHY

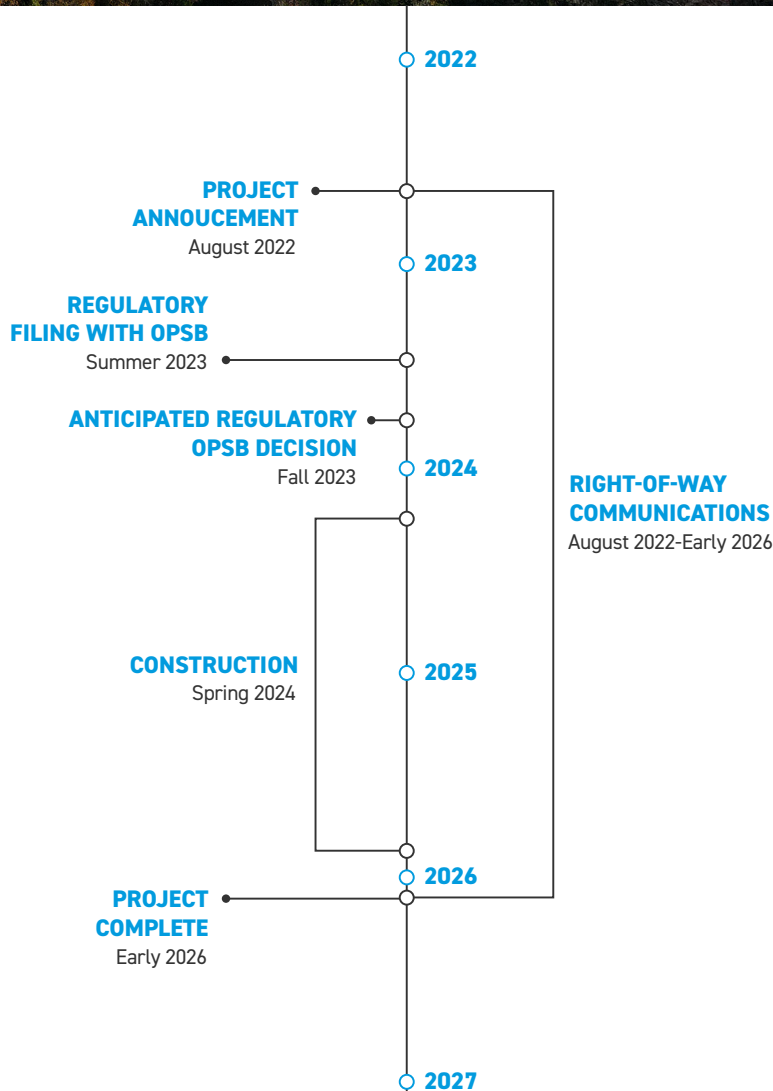
The improvements:

- Upgrade aging towers from the 1920s with modern steel poles
- Strengthen the local electric transmission system
- Reduce the likelihood of power outages
- Speed recovery of service when outages occur

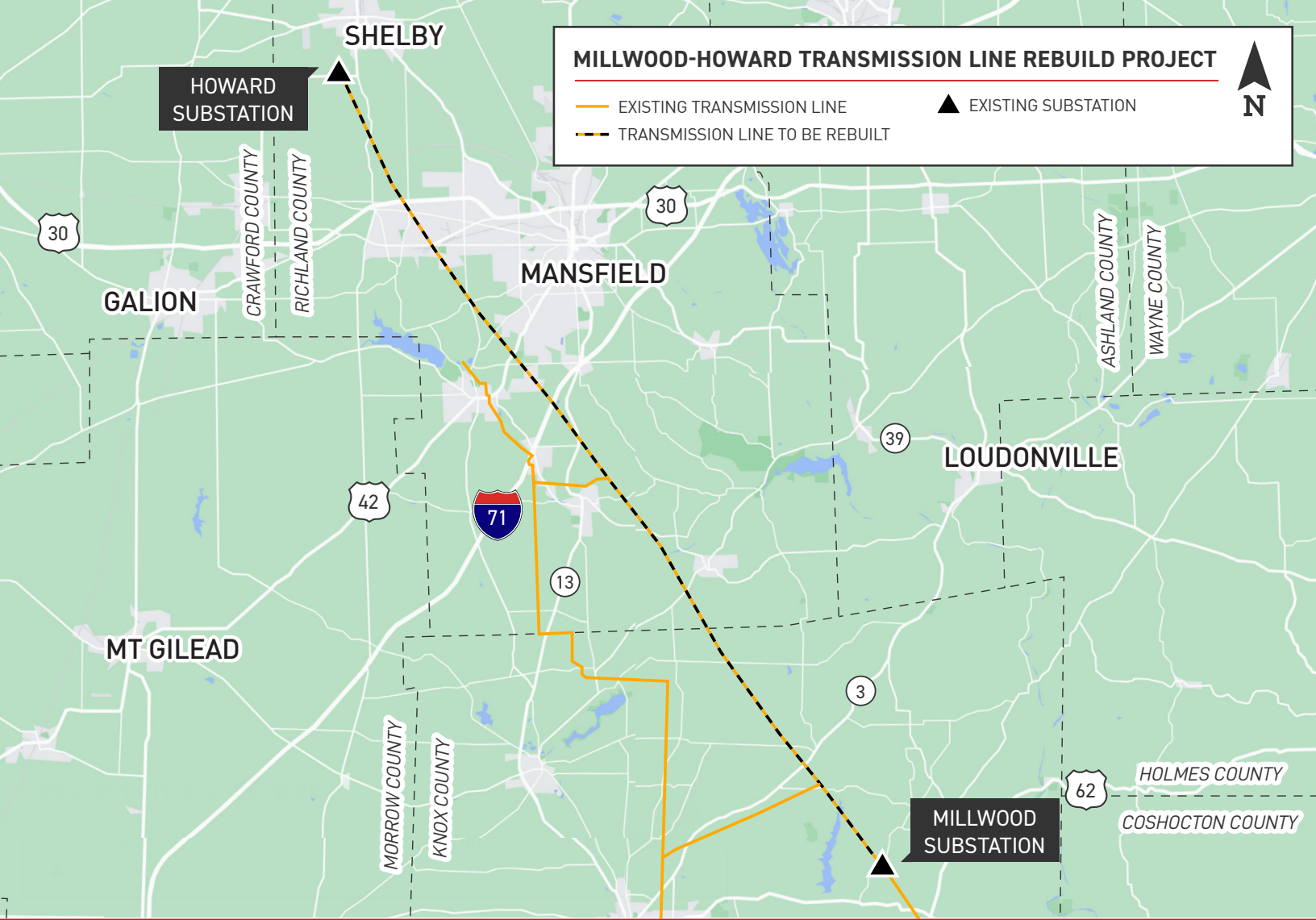
WHERE

The project area includes:

- Jackson, Sharon, Springfield, Troy, Washington, Jefferson and Worthington townships in Richland County
- Howard, Pike and Brown townships in Knox County
- City of Ontario



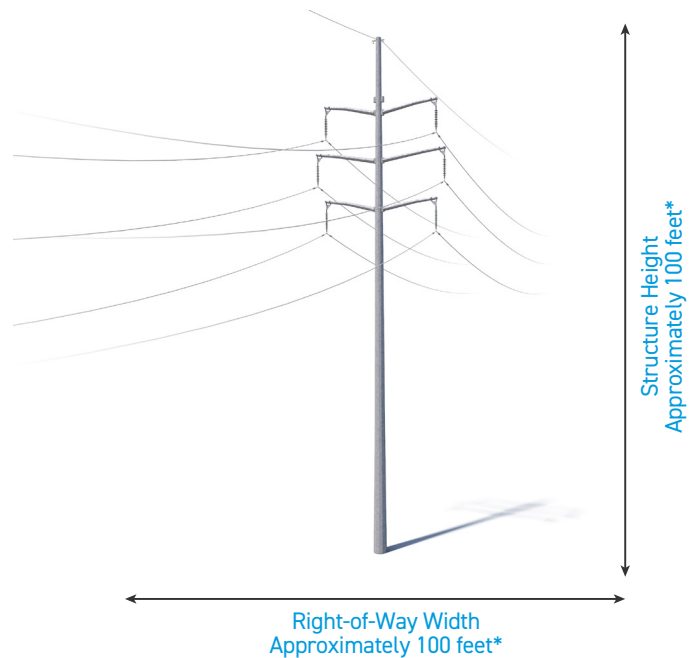
Timeline subject to change.



TYPICAL STRUCTURES

This project involves the use of steel single-pole structures.

- Structure Height: [Approximately 100 feet*](#)
- Right-of-Way-Width: [Approximately 100 feet*](#)



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

WE VALUE YOUR INPUT. PLEASE SEND COMMENTS AND QUESTIONS TO:
 JASMINE ANTHONY · PROJECT OUTREACH SPECIALIST
 JANTHONY@AEP.COM · 614-284-3379
 AEP OHIO.COM/HOWARD



BOUNDLESS ENERGY

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