

Chickamauga-Addison 138kV Transmission Line Project

AEP Ohio representatives plan to upgrade the electric transmission grid in Gallia County. Modernizing equipment and creating looped service improves electric service reliability for area customers. Construction begins early 2028 and concludes fall 2031.

What

The project* involves:

- Rebuilding about 4 miles of 138-kilovolt (kV) transmission line between Haners Station off Bulaville Pike in Gallipolis Township and Addison Station along Georges Creek Road in Addison Township.
- Building Chickamauga Station along McCormick Road in Green Township.
- Building less than a mile of 138-kV line between Haners and Chickamauga stations.
- Upgrading Haners station.
- Rebuilding Addison station adjacent to existing station.

*This project requires Ohio Power Siting Board (OPSB) approval.

Why

The improvements:

- Provide an additional source of electricity for customers.
- Modernize aging equipment from the 1960s.
- Reduce the likelihood of extended outages and help restore power faster when outages occur.

Where

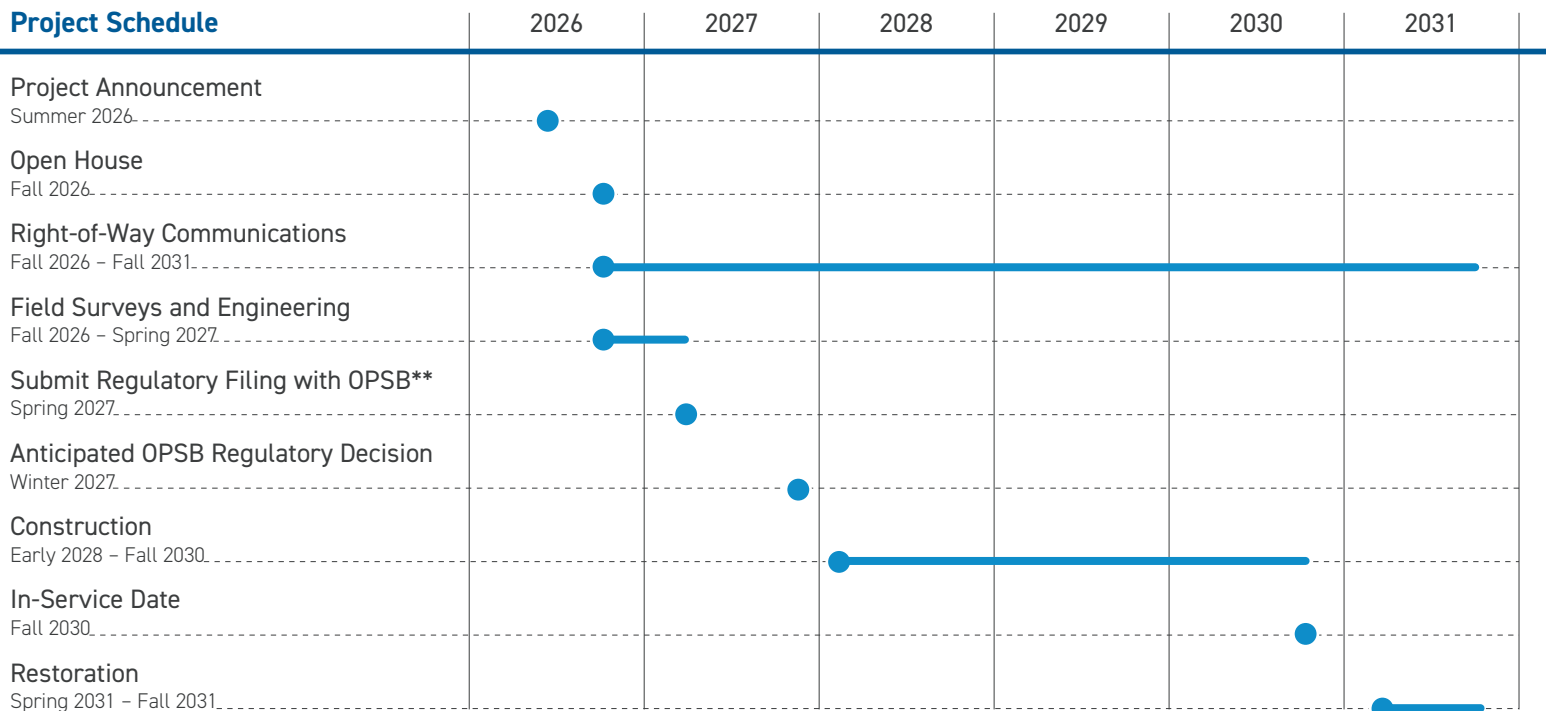
The project area includes:

- Gallia County
- Green, Gallipolis, Addison and Cheshire townships
- Gallipolis

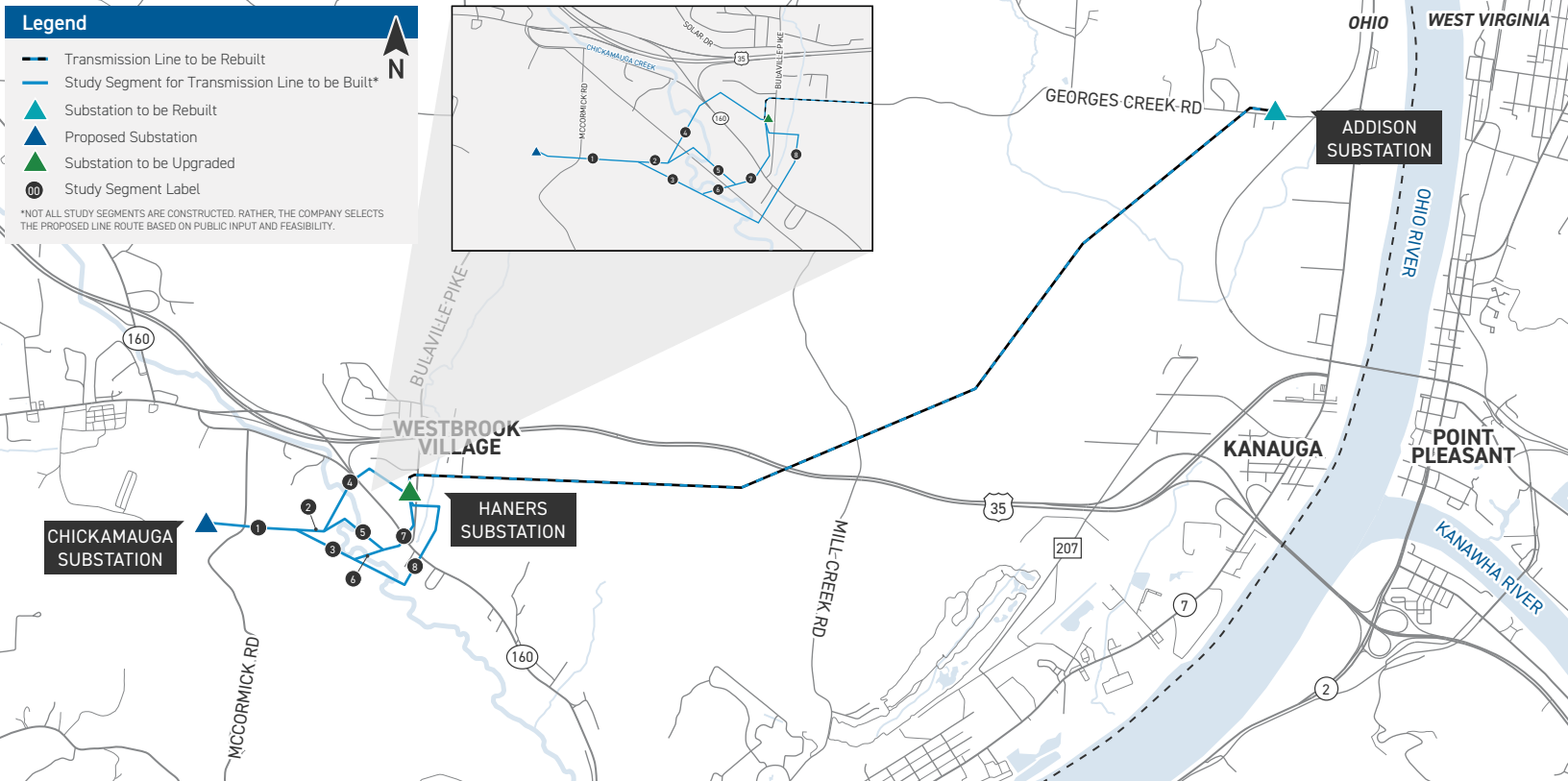
Company representatives plan to evaluate possible study segments* to help determine the location of the new power line between Haners and Chickamauga stations.

*Study segments are various options presented to help decide a power line route.

Project Schedule



*Timeline subject to change. **Ohio Power Siting Board



Typical Structures

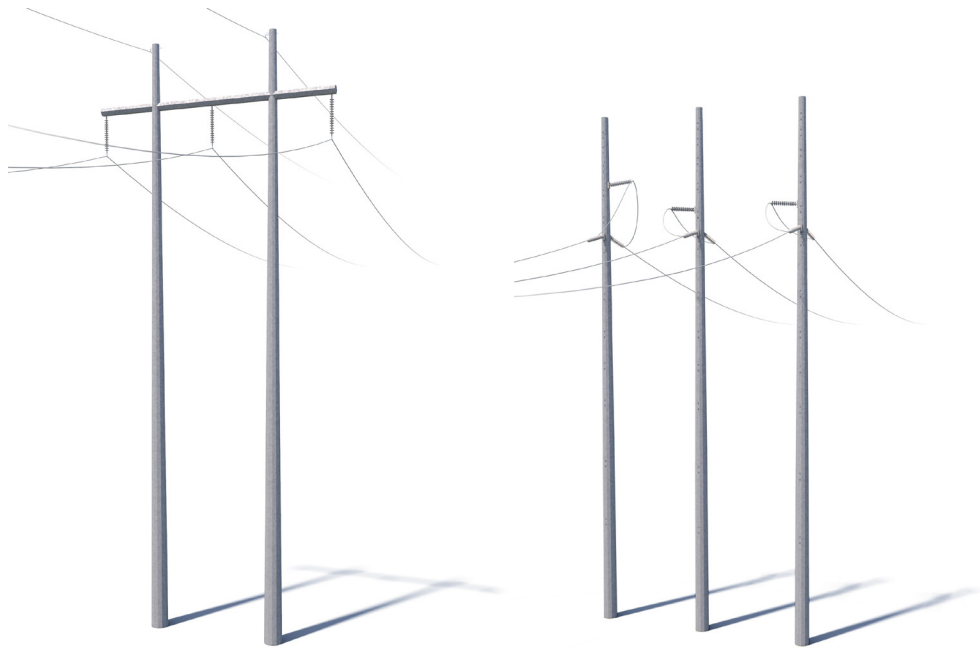
This project involves the use of steel H-frame and 3-pole structures.

Typical Structure Height:

80 – 100 feet*

Right-of-Way Width:

100 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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[AEPOhio.com/Chickamauga-Addison](https://www.aepohio.com/Chickamauga-Addison)

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