

Eastern Indiana Grid Reliability Project

Indiana Michigan Power (I&M) plans to build approximately 60 miles of new electric transmission line between Greentown Substation in Howard County and the Indiana-Ohio state line. The Eastern Indiana Grid Reliability Project will strengthen the transmission grid, support reliable electric service and improve access to existing and future energy resources across the region.

What

The project involves building approximately 60 miles of new 765-kilovolt (kV) electric transmission line between Greentown Substation, near the intersection of County Road 1100 East and State Road 22 in Howard County, and the Indiana-Ohio state line.

Why

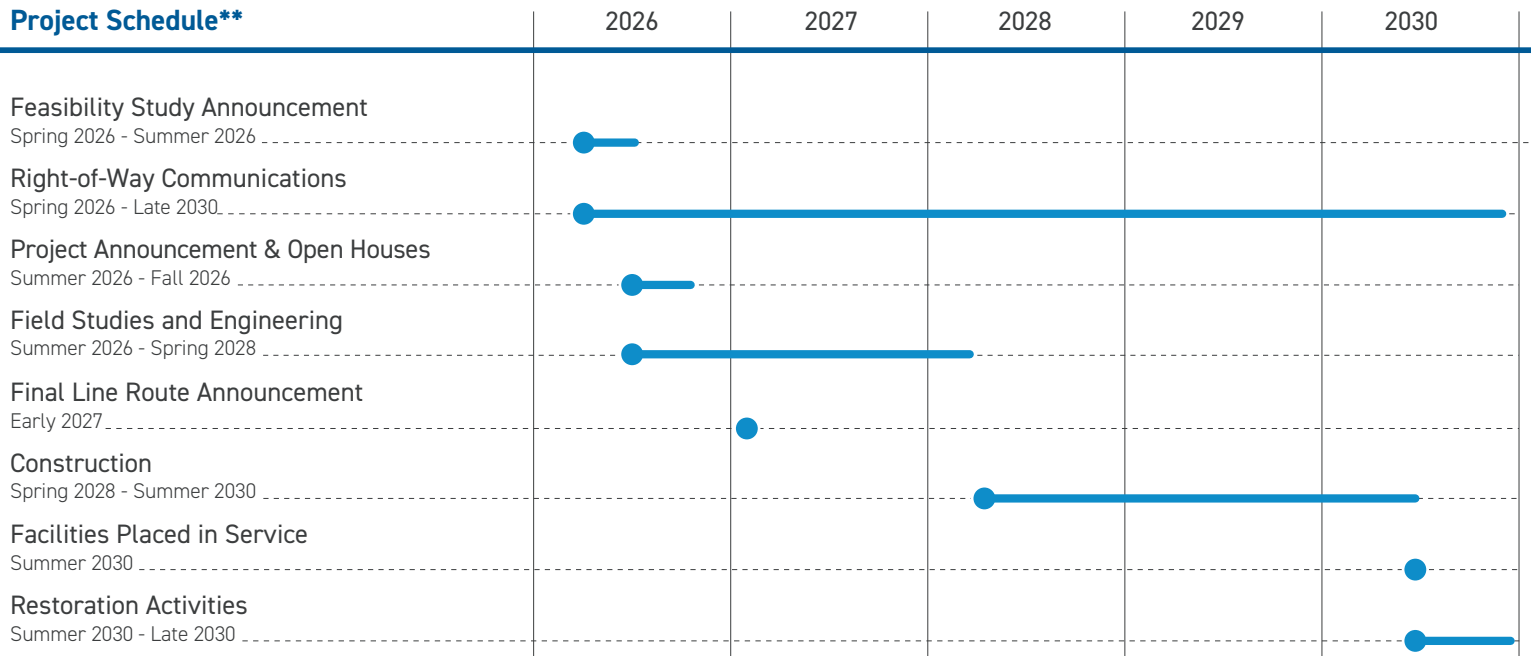
Through its regional planning process, PJM Interconnection (PJM)* identified the need for this project to maintain reliable electric service. The project will create additional transmission capacity that could support future economic development and energy investments in eastern Indiana.

Where

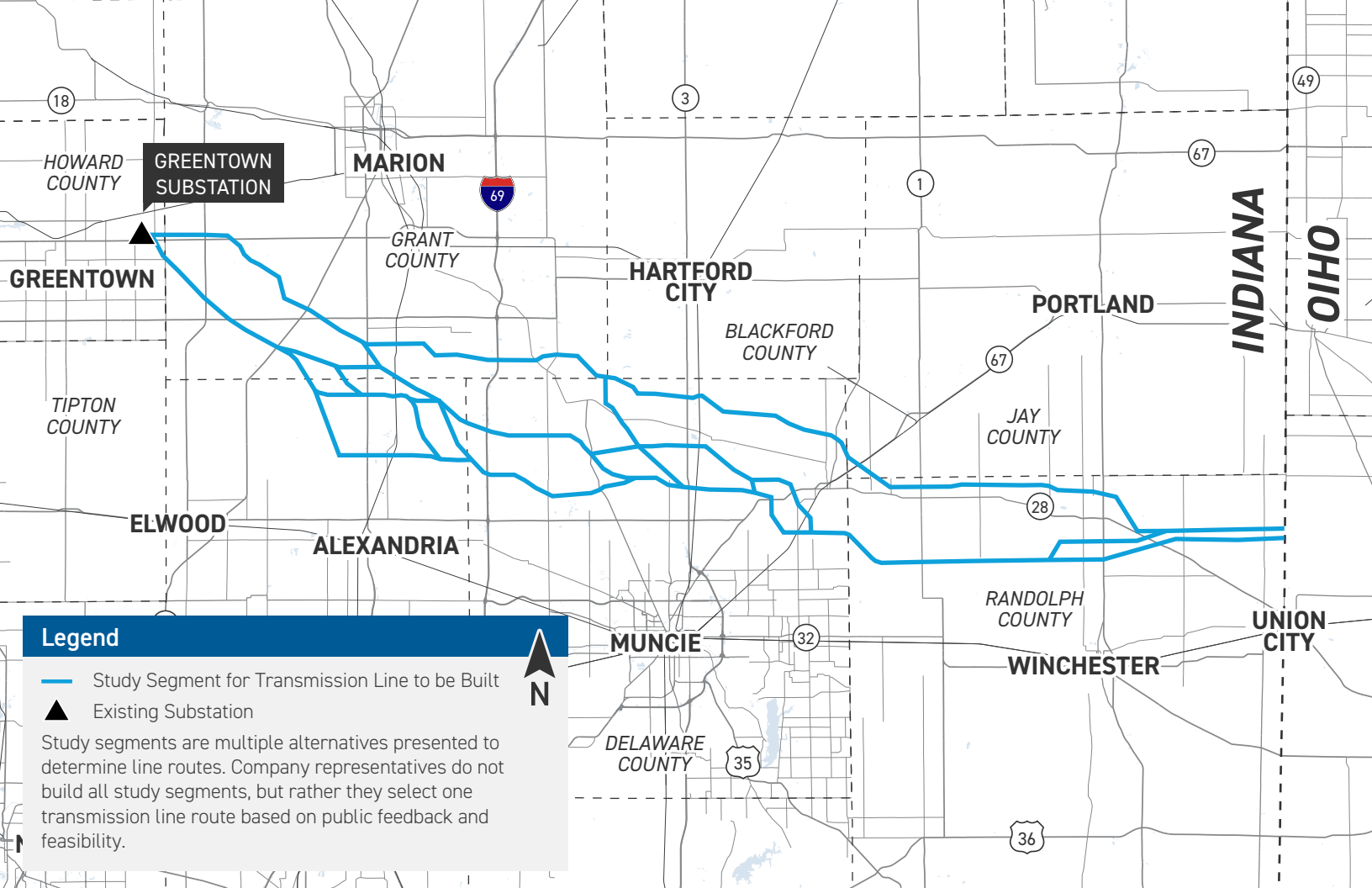
The project study area includes portions of Howard, Madison, Grant, Delaware, Blackford, Randolph, and Jay counties.

* PJM is the regional transmission organization responsible for planning and coordinating the electric transmission system across all or parts of 13 states and the District of Columbia, including Indiana. PJM studies the electric grid and identifies transmission projects needed to maintain reliability and support future electricity needs.

Project Schedule**



**Schedule subject to change.

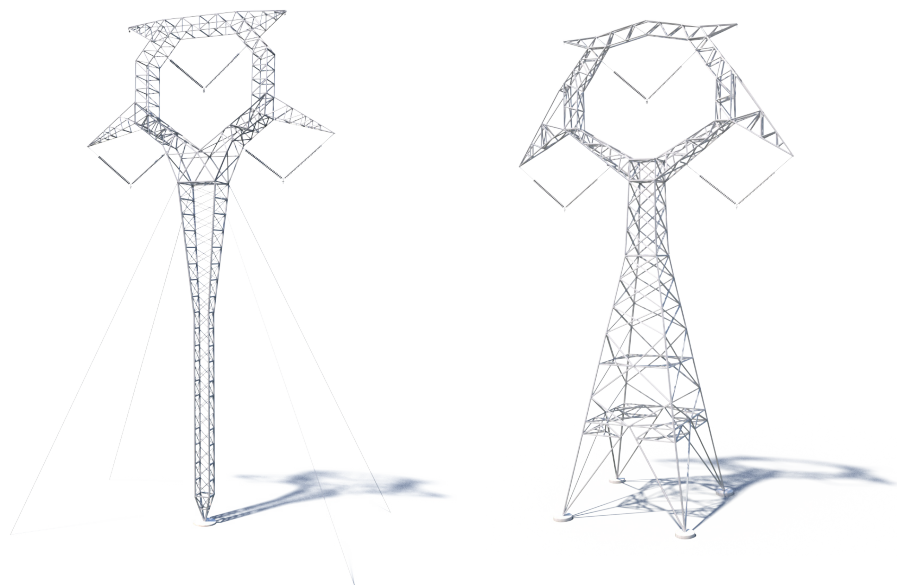


Typical Structures*

The project involves the use of lattice and guyed towers.

Proposed Structure Height:
Approximately 175 feet

Proposed Right-of-Way Width:
Approximately 180 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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