

Olive – Goodings Grove 345-kV Tower Raising Project

Indiana Michigan Power (I&M) plans to improve the transmission system serving customers across northern Indiana. The Olive-Goodings Grove 345-kV Tower Raising Project involves raising 35 existing transmission towers by 10 to 20 feet to increase line clearance and support the continued safe and reliable delivery of electricity.

What

The project involves raising 35 existing transmission towers by installing new steel sections within each structure, increasing tower heights by 10 to 20 feet.

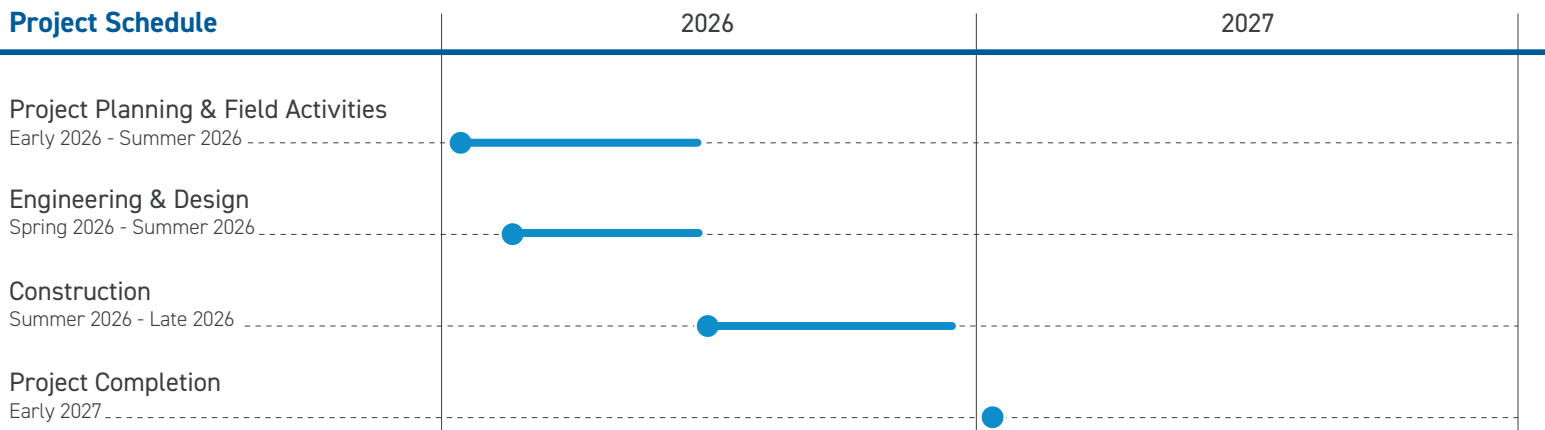
Why

The project helps ensure the continued safe and reliable delivery of electricity by increasing transmission line clearance and addressing future transmission system needs identified by PJM, the regional transmission organization.

Where

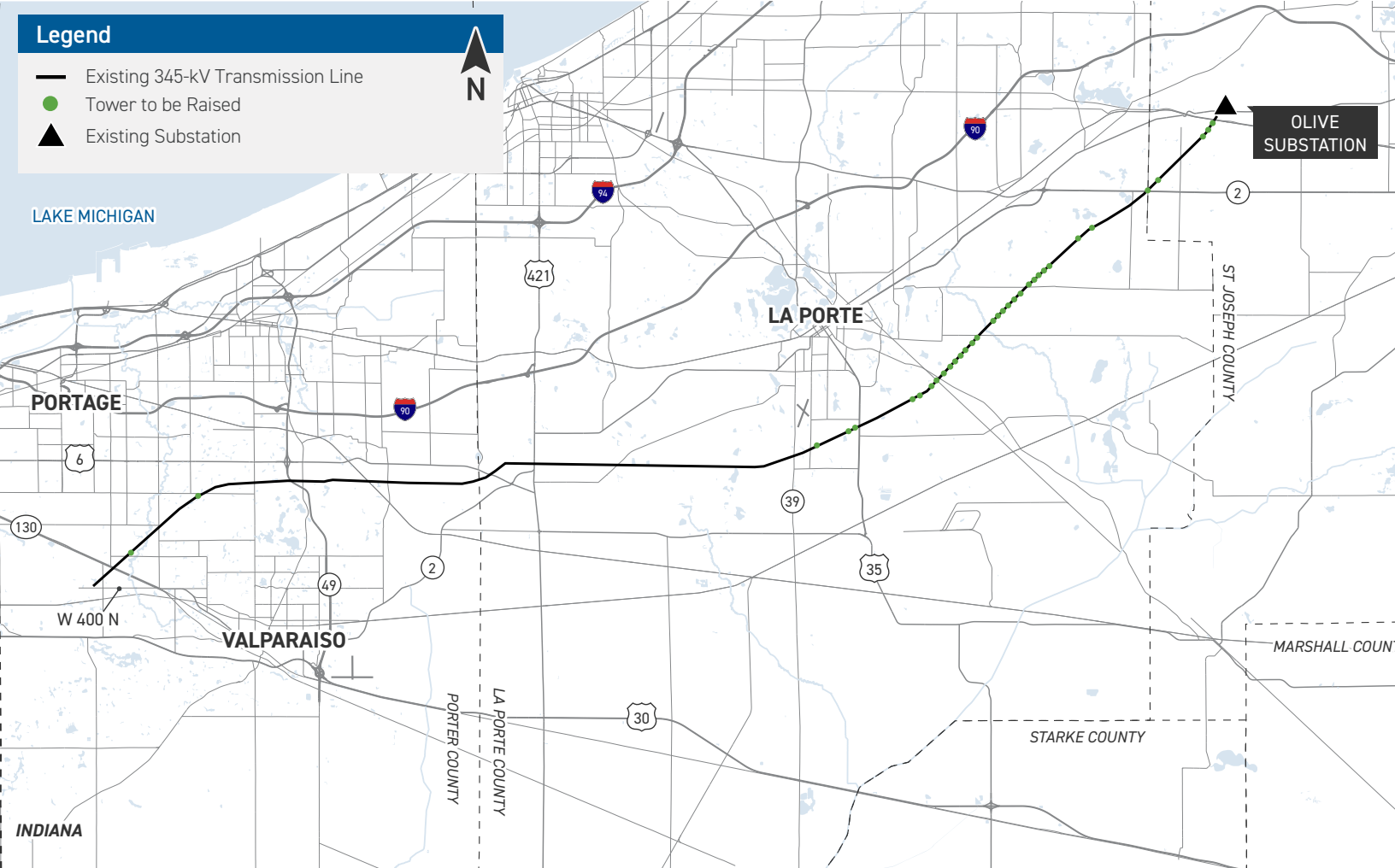
The project area includes selected transmission towers along the existing transmission line corridor between Sedley and New Carlisle in Porter, LaPorte and St. Joseph counties.

Project Schedule



Legend

- Existing 345-kV Transmission Line
- Tower to be Raised
- Existing Substation

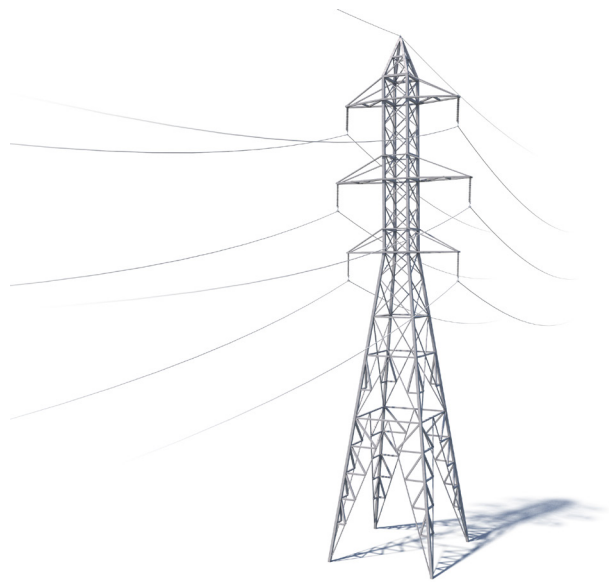


Typical Structures

Crews plan to raise the existing steel lattice towers.*

Typical Structure Height:
150 ft (current); 165 ft (proposed)

Typical Right-of-Way Width:
150 ft



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



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

I&M Outreach Team

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