

Lulu-Sorenson Transmission Improvements Project

Indiana Michigan Power (I&M) representatives plan power grid upgrades to improve electric reliability for customers in northeastern Indiana and southern Michigan. The Lulu-Sorenson Transmission Improvements Project involves building approximately 75 miles of 765-kilovolt (kV) transmission line, as well as improving the Sorenson Substation to enhance electric reliability for area customers.

What

- The project involves:
- Building approximately 75 miles of 765-kV transmission line from Sorenson Substation, located in eastern Indiana, and extending to a point at the Indiana/Michigan state line.
 - Improving the existing Sorenson Substation.

Why

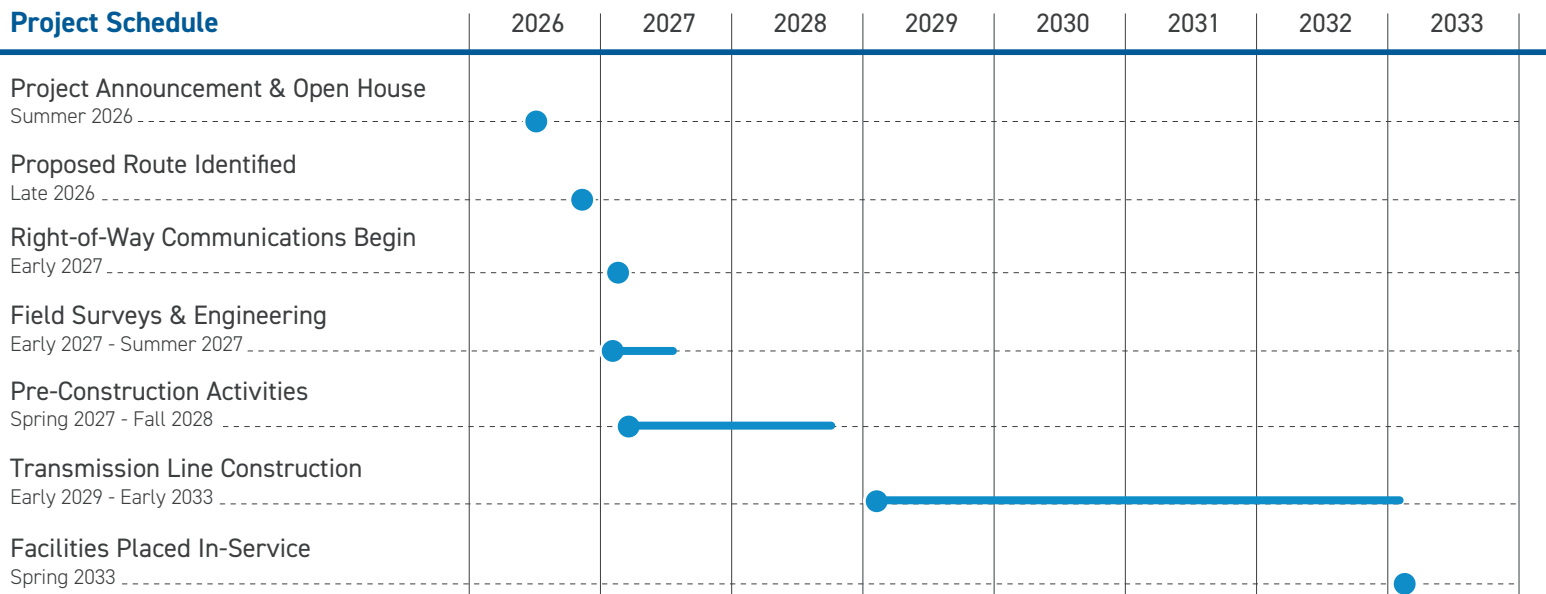
Midcontinent Independent System Operator (MISO), the regional transmission operator who oversees and monitors the power grid across 15 states, mandates this project as part of its long-range plan to strengthen the reliability of the regional electric grid. This project will also lower the risk of future outages and support faster service restoration when outages occur. The project will also create opportunities for future growth and development.

Where

The project study area includes:
Huntington County:
 Jackson township
Allen County:
 Adams, Jackson, Jefferson, Lafayette, Maumee, Milan, Monroe, Perry, Pleasant, Scipio and Springfield townships

DeKalb County:
 Garrett City
Steuben County:
 Clear Lake, Fremont, Otsego, Pleasant, Richland, Salem, Scott, Steuben and York townships
Whitley County:
 Jackson, Smith and Union townships

Project Schedule

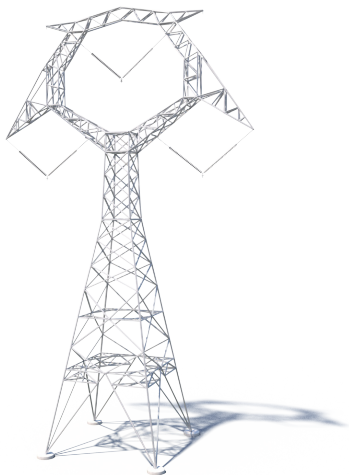
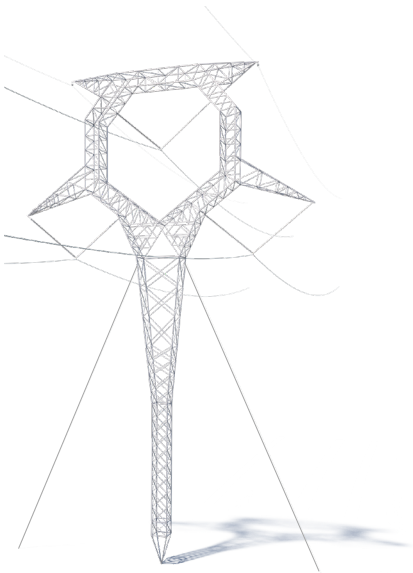


*Timeline subject to change.

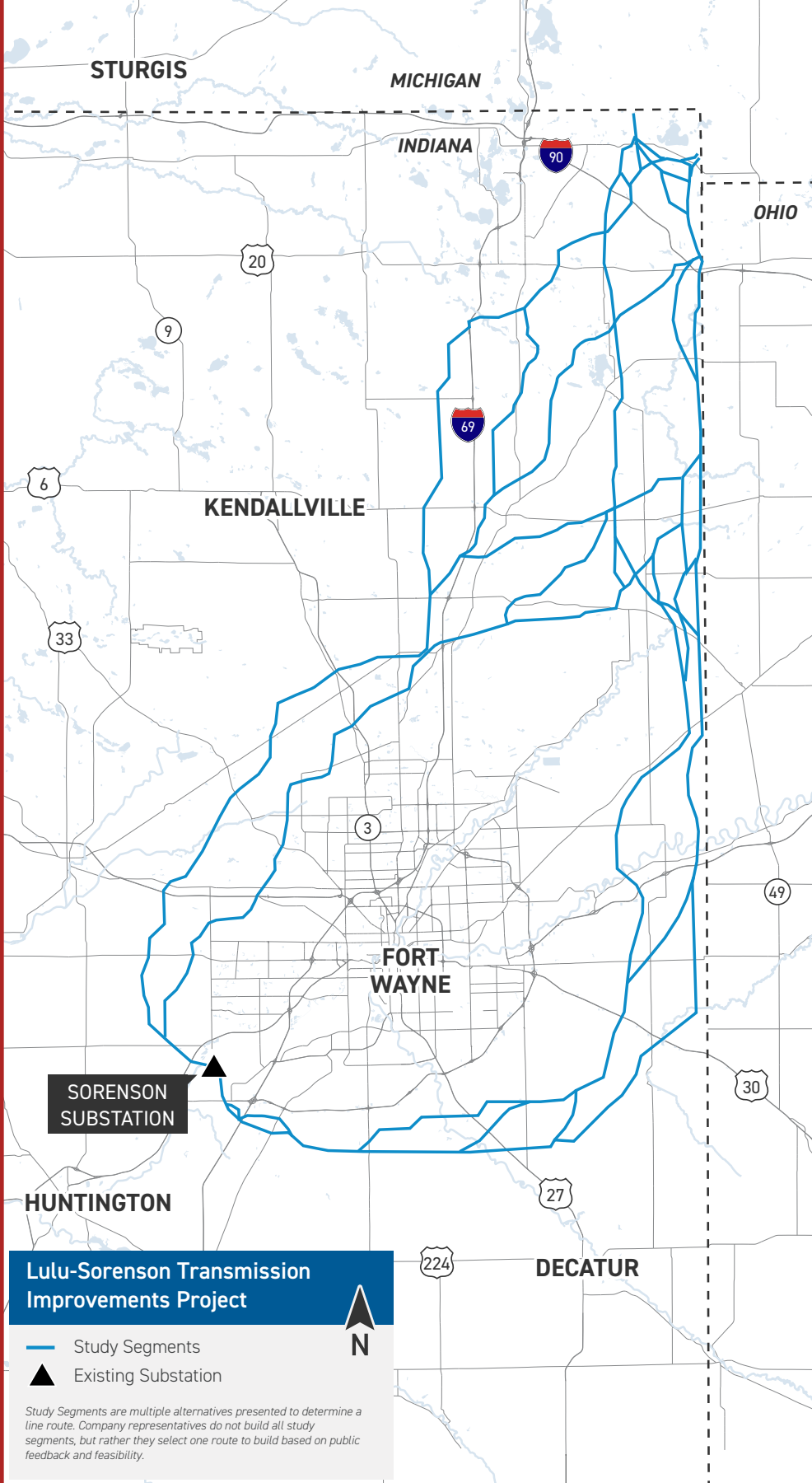
Typical Structures

The project involves the use of lattice and guyed towers.

Proposed Structure Height:
Approximately 175 Feet*
Proposed Right-of-Way Width:
180-200 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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