# Batesville Transmission Improvements Project

Indiana Michigan Power (I&M) representatives plan power grid upgrades to improve electric reliability for customers in eastern Indiana. The Batesville Transmission Improvements Project involves the construction of 9 miles of new 345-kilovolt (kV) transmission line.

## What

The Batesville Transmission Improvements Project includes constructing approximately 9 miles of new 345-kV transmission line between Batesville Station, located off North Delaware Road and East County Road 1300 North, and the Tanner's Creek-Junction Tower 345-kV transmission line.

## Why

Midcontinent Independent System Operator (MISO), the regional transmission operator who oversees and monitors the power grid across 15 states, mandated this project as part of its Long Range Transmission Planning.

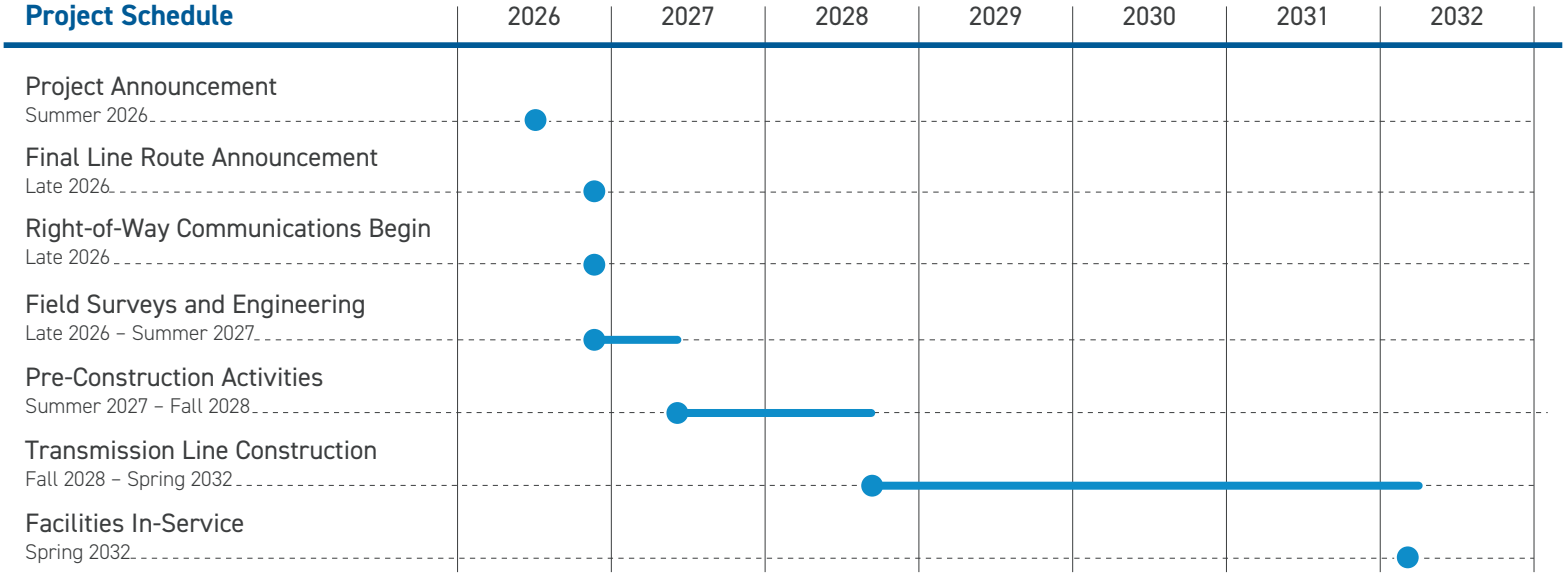
This project strengthens the power grid and improves electric service for customers. This project will also create opportunities for future growth and development in the region.

## Where

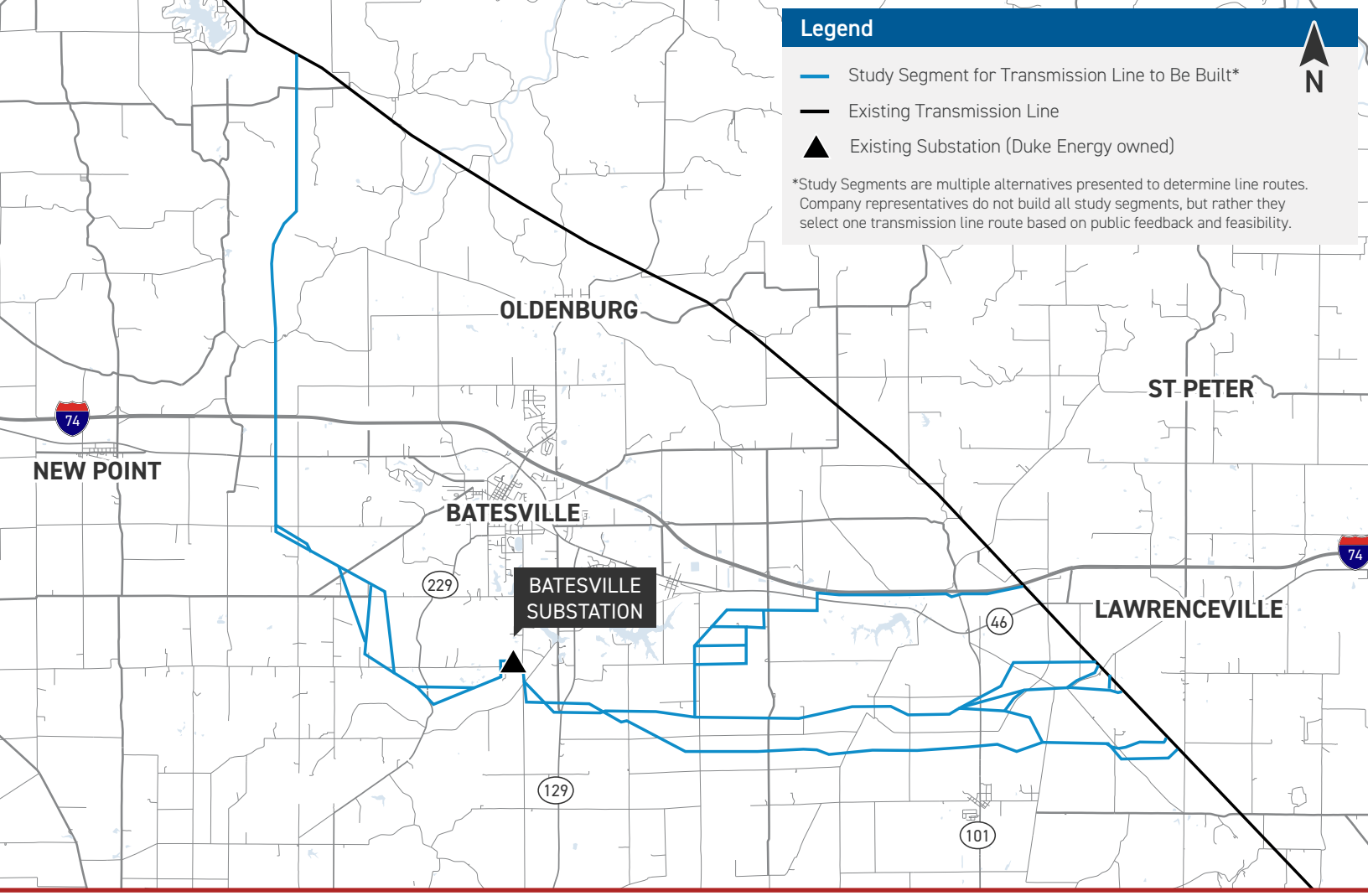
The project area includes the following counties:

- Dearborn
- Franklin
- Ripley

## Project Schedule




*Timeline subject to change.




## Typical Structures

This project involves the use of double circuit steel monopoles and steel lattice towers.

Average Tower Height: 165 feet*
Average Right-of-Way Width: 150-200 feet*

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

**We value your input. Please send comments and questions to:**
Delia Makhetha • Project Outreach Specialist Representing I&M
IMoutreach@AEPtransmission.com • 877-605-5554

IndianaMichiganPower.com/Batesville

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