

WHAT

The project involves:

- Building just under 15 miles of 69-kilovolt transmission line from the North Central Cooperative Sycamore Substation, located off Crawford Wyandot Line Road in Sycamore, to the AEP Ohio Bucyrus Center Substation, located off Quaker Road in Bucyrus
- · Substation upgrades

PROJECT SCHEDULE

FACILITIES PLACED IN SERVICE
Fall 2024

2021

WHY

The area currently receives electricity from a single power line with wooden poles from the 1950s. The existing line has experienced a large number of power outages in the last five years. Building a new power line creates a second source of electricity. In the event a line experiences an outage, the other line can continue to serve customers. A stronger transmission grid benefits the local distribution companies and electric cooperatives, such as North Central Cooperative, who receive power from the transmission lines.

WHERE

Company representatives are evaluating study segments* in Crawford County. Input from the community helps determine the location of the final line route.

*Study segments are multiple alternatives presented to determine a line route. Company representatives do not build all study segments, rather, they select one route to build based on public feedback and feasibility.

2024

PROJECT ANNOUNCEMENT Fall 2021. FINAL LINE ROUTE ANNOUNCEMENT Late 2021. FIELD SURVEYS & ENGINEERING BEGIN Late 2021. RIGHT-OF-WAY COMMUNICATIONS BEGIN Early 2022. PRE-CONSTRUCTION ACTIVITIES BEGIN Late Spring 2023. TRANSMISSION LINE CONSTRUCTION BEGINS

2023

2022

2025







