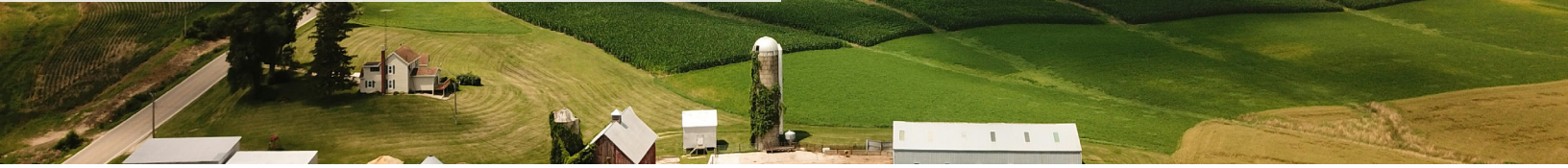


DUNKIRK-BERWICK

AREA IMPROVEMENTS PROJECT



AEP Transmission representatives plan to upgrade the electric transmission network serving customers in Hardin, Hancock, Wyandot and Seneca counties. The Dunkirk-Berwick Area Improvements Project involves rebuilding approximately 25 miles of power line, building 10 miles of power line and building three substations.



WHAT

The project involves:

- Upgrading approximately 25 miles of 34.5-kilovolt (kV) transmission line to 69-kV standards
- Building 10 miles of 69-kV power line
- Building three substations

WHY

Improvements to the nearly 100-year-old power line can help reduce the likelihood of power outages and speed recovery of service when outages occur.

The proposed 10-mile power line adds a second source of electricity to the area to ensure service reliability during equipment maintenance and speed recovery of service during an outage.

WHERE

The project area includes:

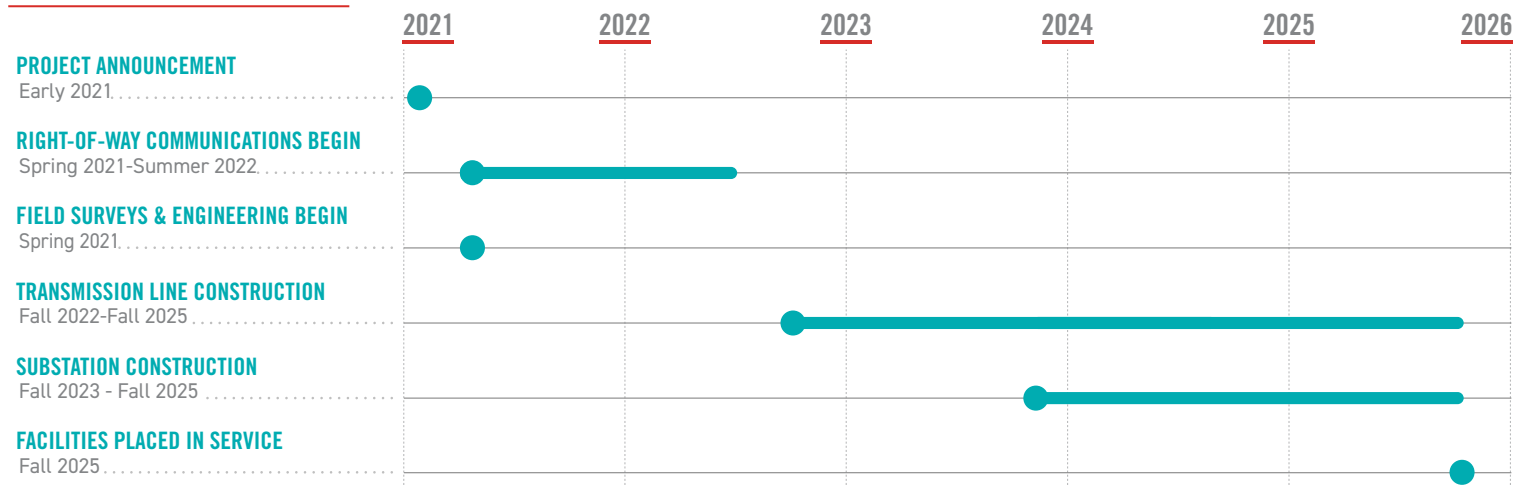
- Hardin, Hancock, Wyandot and Seneca counties
- Villages of Dunkirk, Arlington, Mt. Blanchard and Carey
- Berwick in Seneca Township

New substation locations:

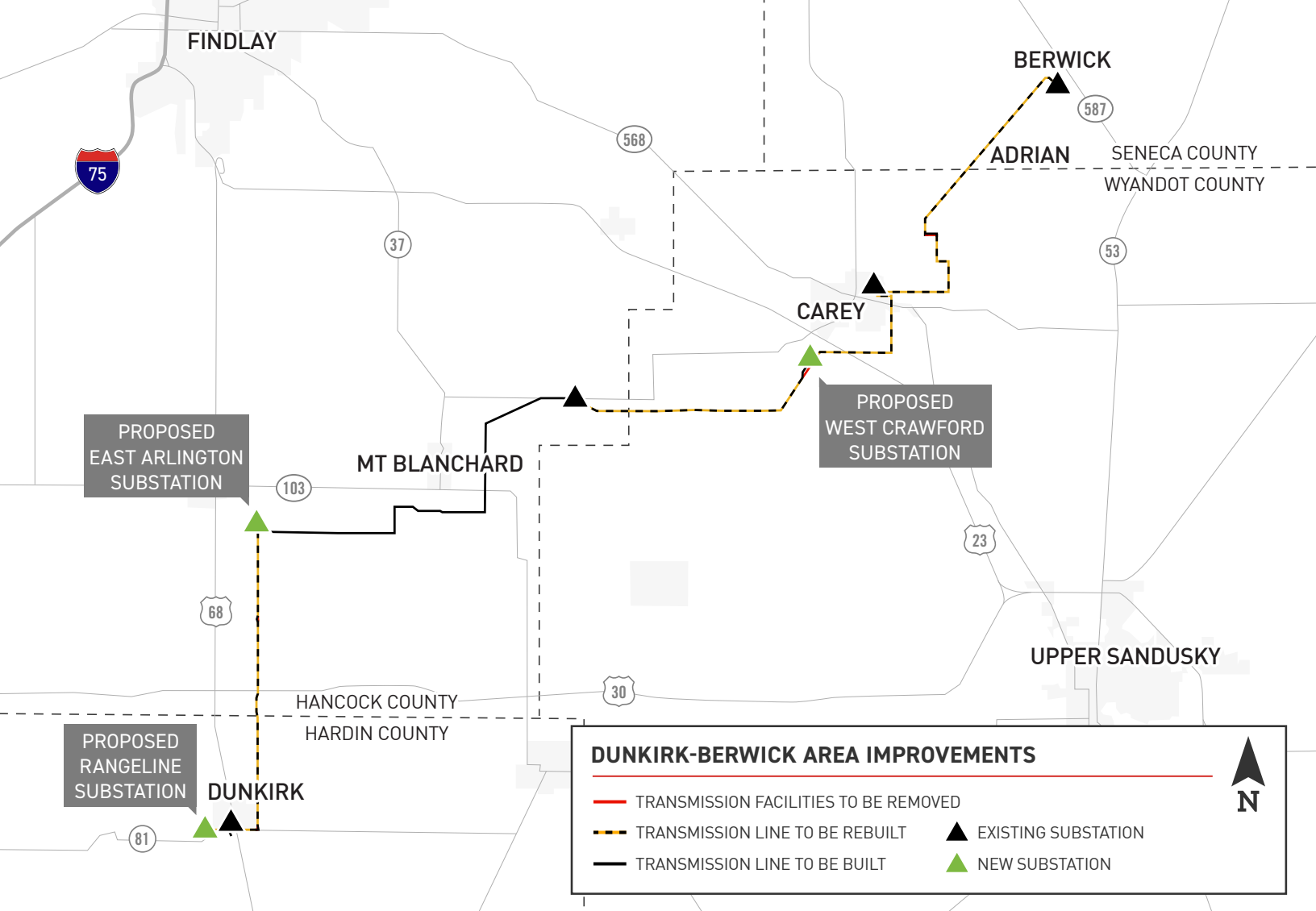
- Rangeline Substation in Dunkirk
- East Arlington Substation in Arlington
- West Crawford Substation in Carey



PROJECT SCHEDULE



*Timeline subject to change.



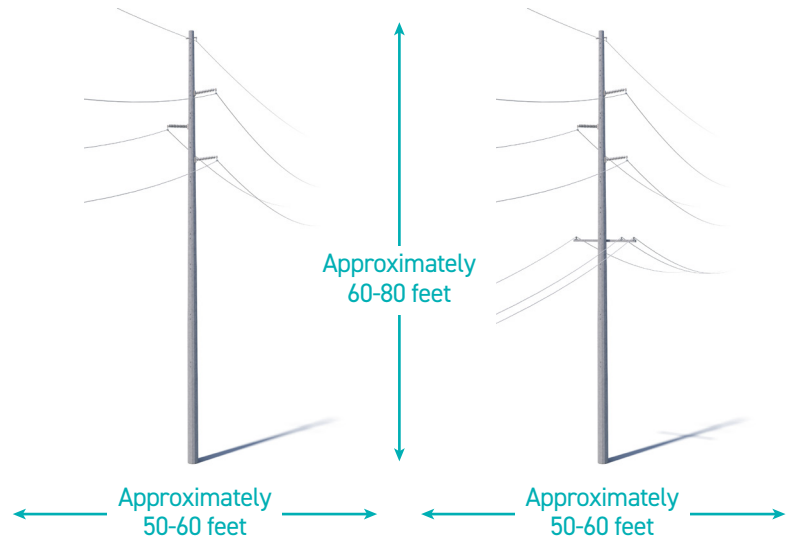
TYPICAL STRUCTURES

The project involves the use of single steel poles.

Structure Height: **Approximately 60-80 feet***

Right-of-Way Width: **Approximately 50-60 feet***

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



AEP TRANSMISSION VALUES YOUR INPUT ABOUT THIS PROJECT. PLEASE SEND COMMENTS AND QUESTIONS TO:

✉ AEP Transmission
c/o AEP Transmission Outreach Team
8500 Smiths Mill Road
New Albany, OH 43054

✉ OhioTransmissionOutreach@aep.com
☎ 614-933-2998
➡ AEPOhio.com/Dunkirk-Berwick

