

# ALBANY

## TRANSMISSION LINE EXTENSION PROJECT



An AEP Company

BOUNDLESS ENERGY™

AEP Ohio officials plan power grid improvements for customers in southwest Athens County. The Albany Transmission Line Extension Project involves building about 1 mile of electric transmission line and expanding a substation.

### WHAT

The project involves:

- Building approximately 1 mile of 138-kilovolt transmission line connecting the Lee Substation located off Virginia Street to an existing power line
- Expanding the Lee Substation

\*This project requires Ohio Power Siting Board (OPSB) approval

### WHY

One electric transmission line currently provides power to the village of Albany. The planned improvements provide an additional power source to strengthen the local electric power grid and reduce the likelihood of larger, sustained community power outages.

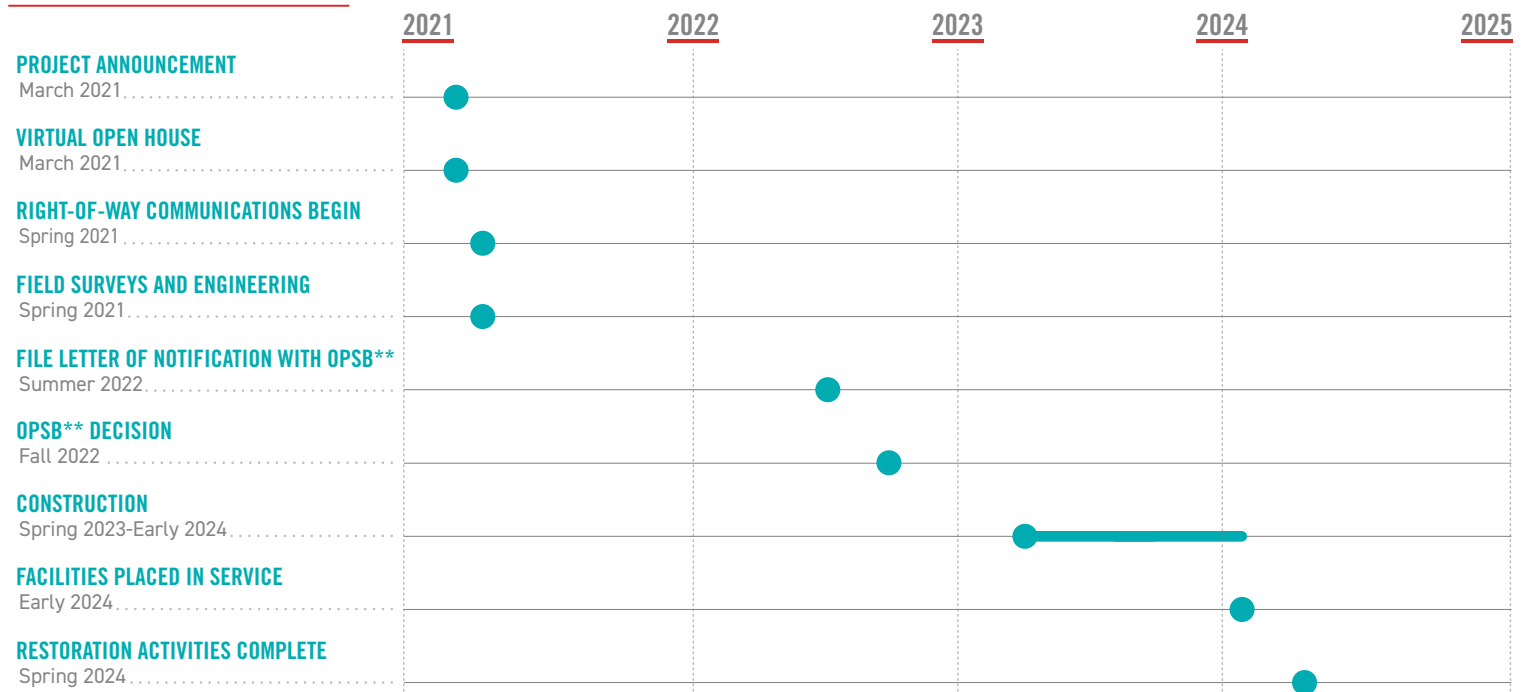
### WHERE

The project area includes:

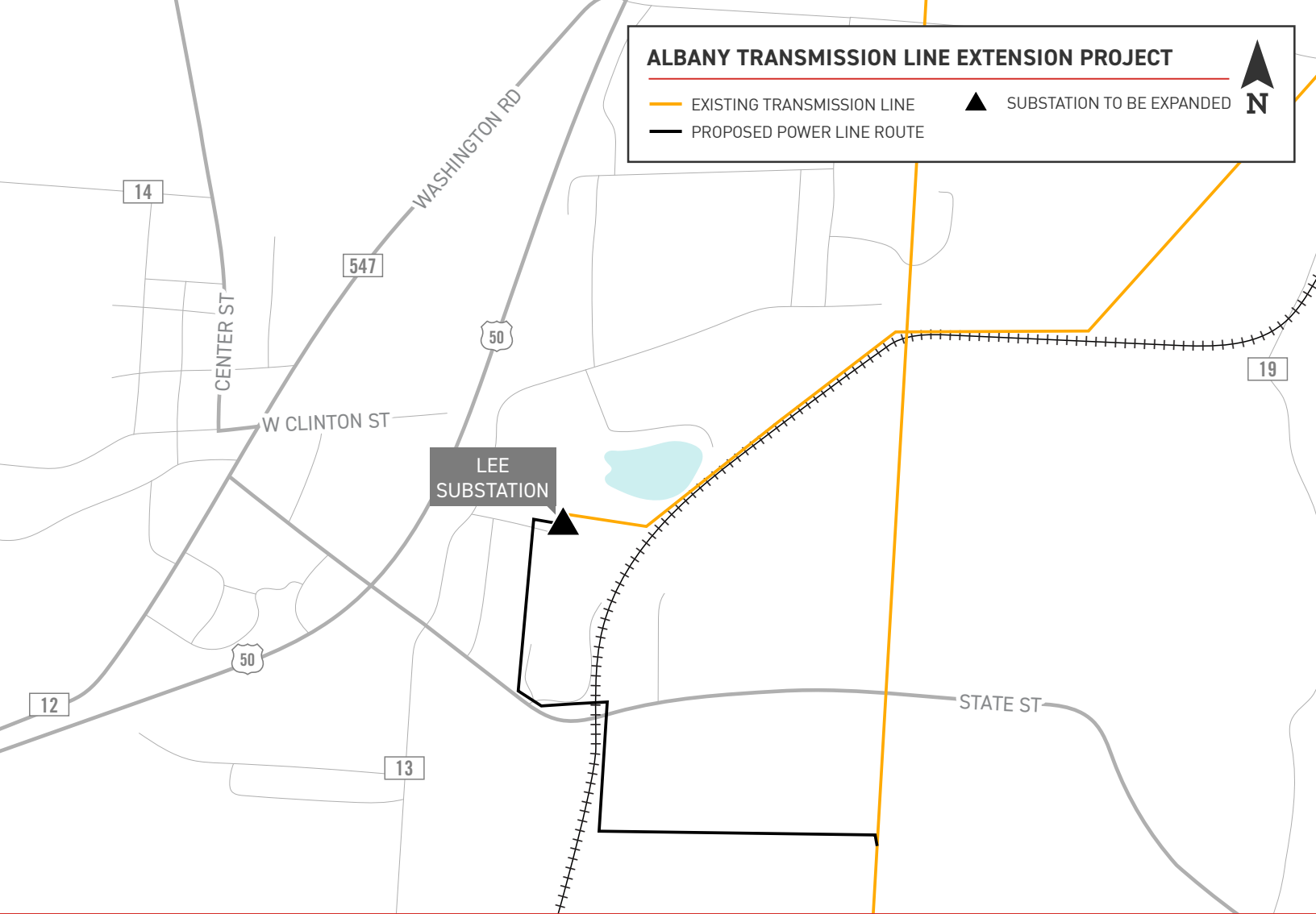
- Village of Albany
- Alexander and Lee townships in Athens County



### PROJECT SCHEDULE



\*Timeline subject to change \*\*Ohio Power Siting Board



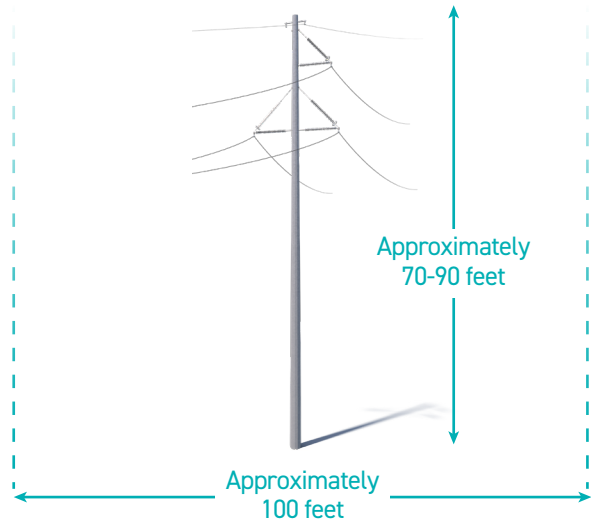
## TYPICAL STRUCTURES

The project involves the use of single steel poles.

Structure Height: **Approximately 70-90 feet\***

Right-of-Way Width: **Approximately 100 feet\***

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



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

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