

Coleman-Stone Transmission Line Rebuild Project

Kentucky Power representatives plan to upgrade the electric transmission grid in Pike County. Construction begins as early as fall 2028 and concludes by fall 2029.

What

The project involves:

- Rebuilding approximately 10 miles of 69-kilovolt (kV) transmission line in new right-of-way.*
- Removing approximately 10 miles of 69-kV transmission line.
- Filing an application with the Kentucky Public Service Commission (PSC).

*The project team is reviewing route options to build the proposed transmission line. Company representatives do not build all route options. Rather, they select one route to build based on public feedback and feasibility.

Why

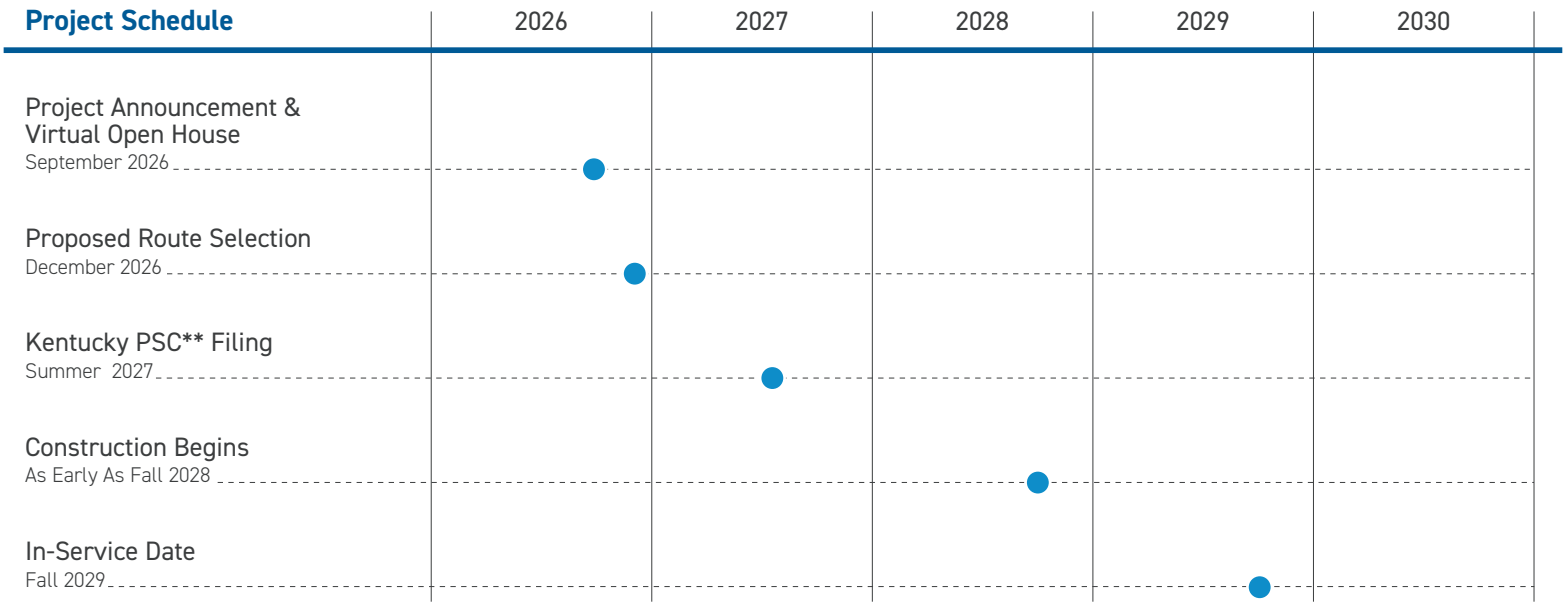
Project benefits include:

- Replacing 1960s-era transmission equipment with modern infrastructure.
- Increasing electric reliability in the area and reducing extended outages for customers.
- Relocating the transmission line to a more accessible location that allows for easier access when maintenance is needed.

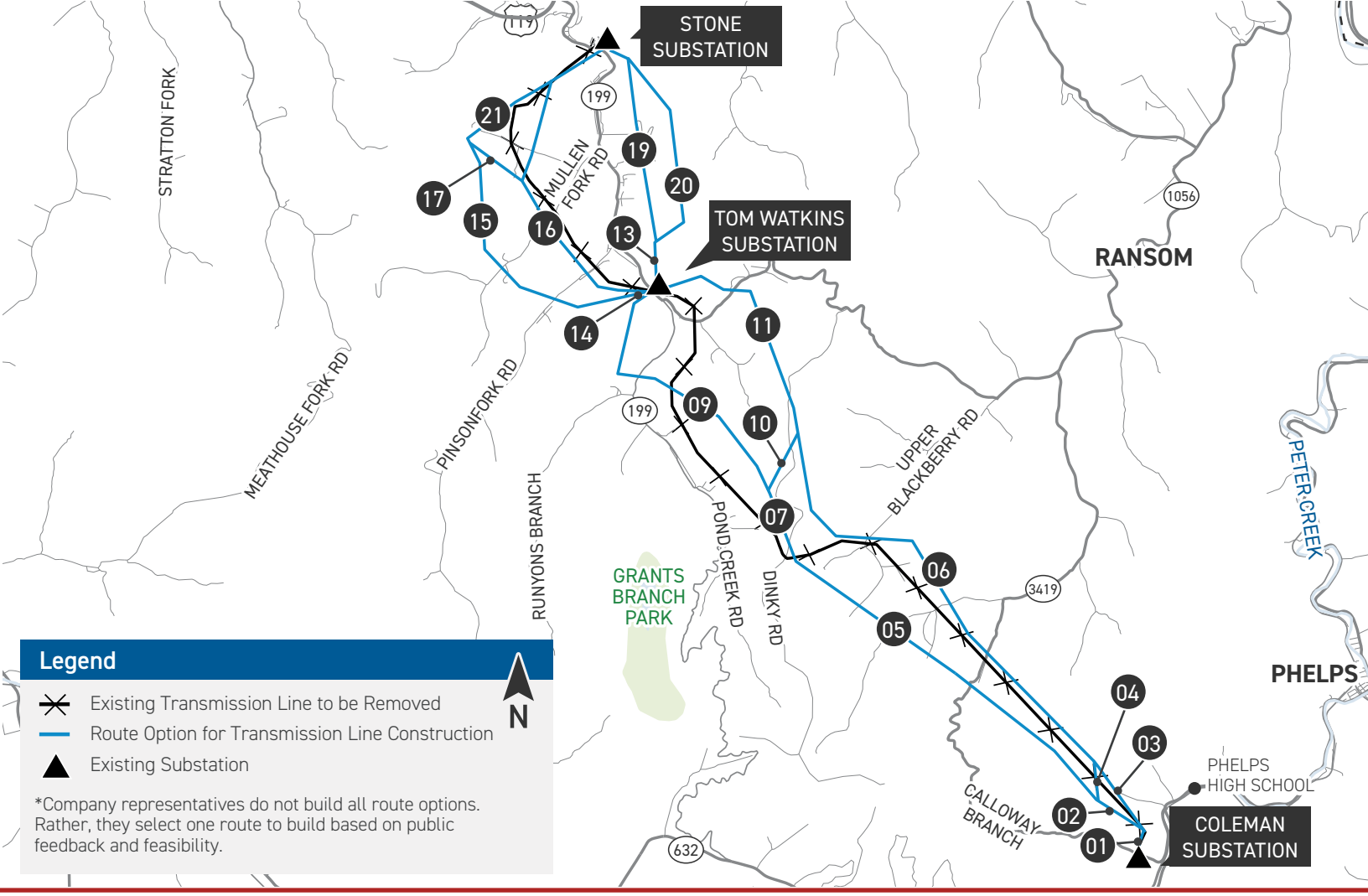
Where

The project begins at Coleman Substation off Calloway Branch Road, continues to Tom Watkins Substation in McAndrews and ends at Stone Substation on Pond Creek Road.

Project Schedule



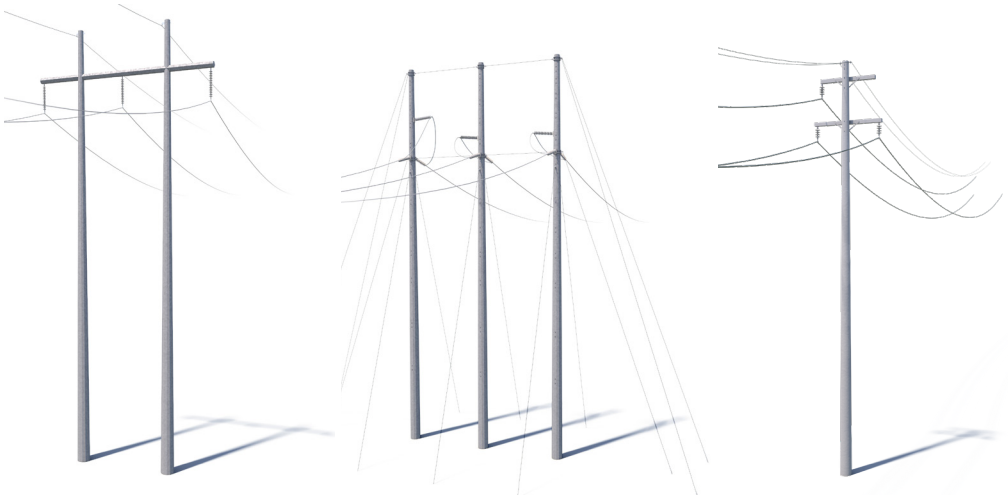
*Timeline subject to change. **Public Service Commission



Typical Structures

Crews plan to use a combination of steel H-frame, 3-pole and monopole structures to build the transmission line.

Existing Average Structure Height:
Approximately 70 feet
Proposed Average Structure Height:
Approximately 70 feet*
Proposed Right-of-Way Width:
Approximately 100 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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KentuckyPower.com/ColemanStone

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