

SOUTH POINT- WEST HUNTINGTON

TRANSMISSION LINE REBUILD PROJECT



An AEP Company

BOUNDLESS ENERGY™

Appalachian Power representatives plan to upgrade the transmission system in Huntington and Kenova, West Virginia, and South Point, Ohio. The South Point-West Huntington Transmission Line Rebuild Project involves upgrading approximately 6.5 miles of electric transmission line. Construction begins spring 2023 and concludes spring 2024.



WHAT

The project involves rebuilding approximately 6.5 miles of transmission line in or near the existing right-of-way. The project team is reviewing slight reroutes to rebuild the power line near the Westmoreland area and Route 60, which may require acquiring new or updating existing property easements.

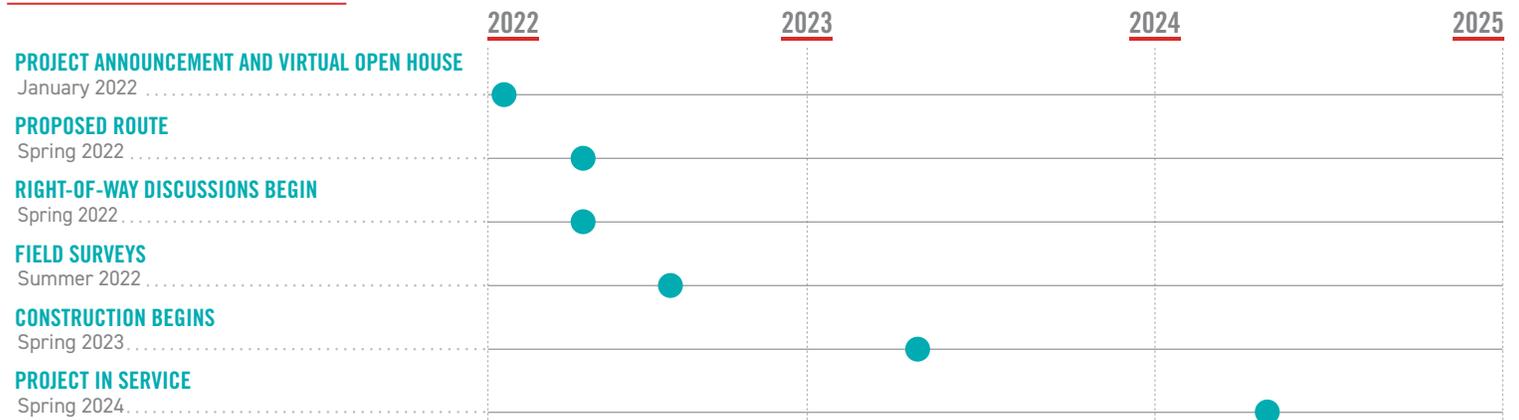
WHY

The South Point-West Huntington transmission line is nearly 100 years old and experiences power outages due to aging equipment. Installing modern equipment along the power line route improves electric reliability and strengthens the transmission system in the area.

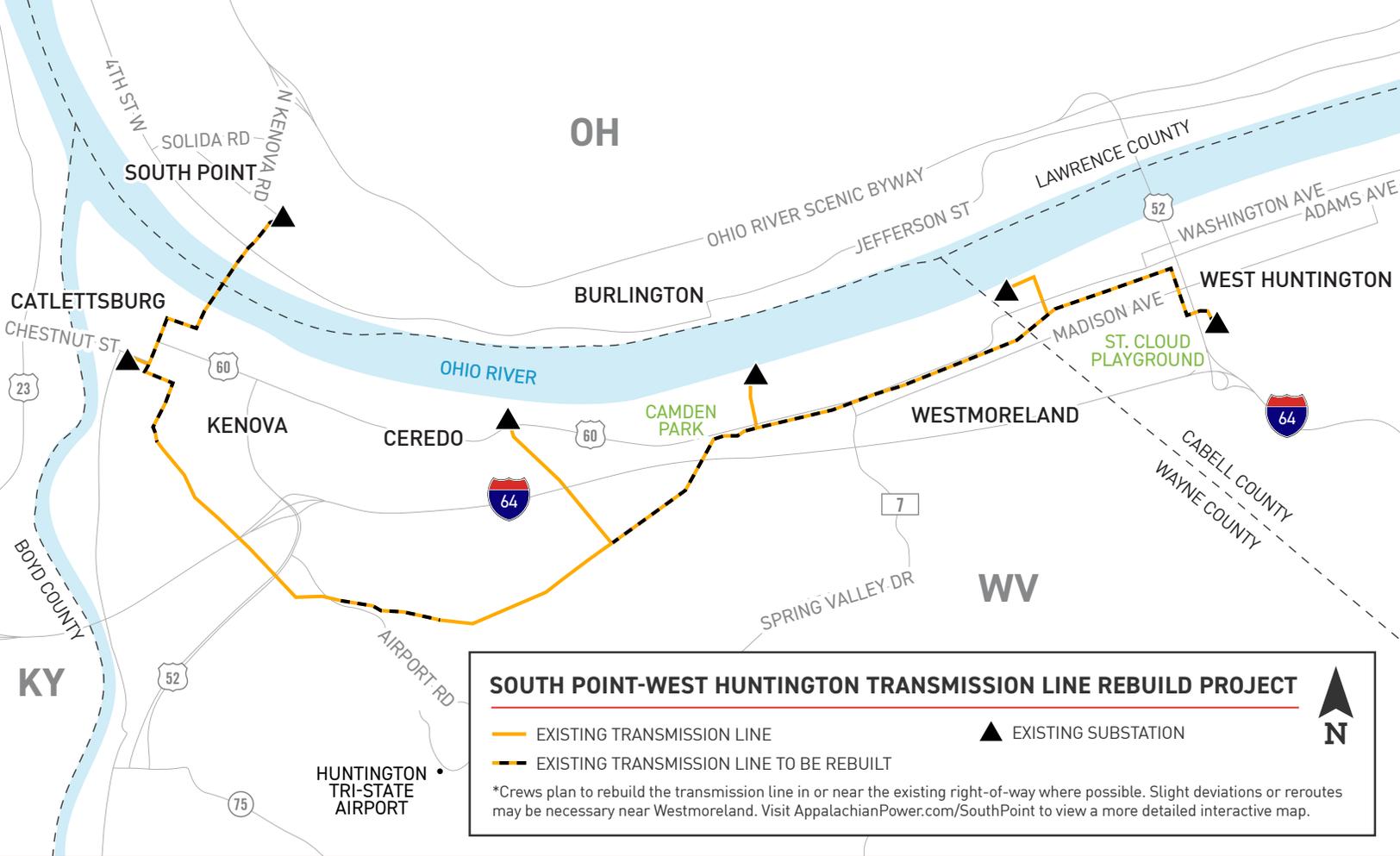
WHERE

The project involves rebuilding three segments along a transmission line that begins at the South Point Substation in South Point, Ohio, crosses the Ohio River and ends at the West Huntington Substation in West Huntington, West Virginia.

PROJECT SCHEDULE



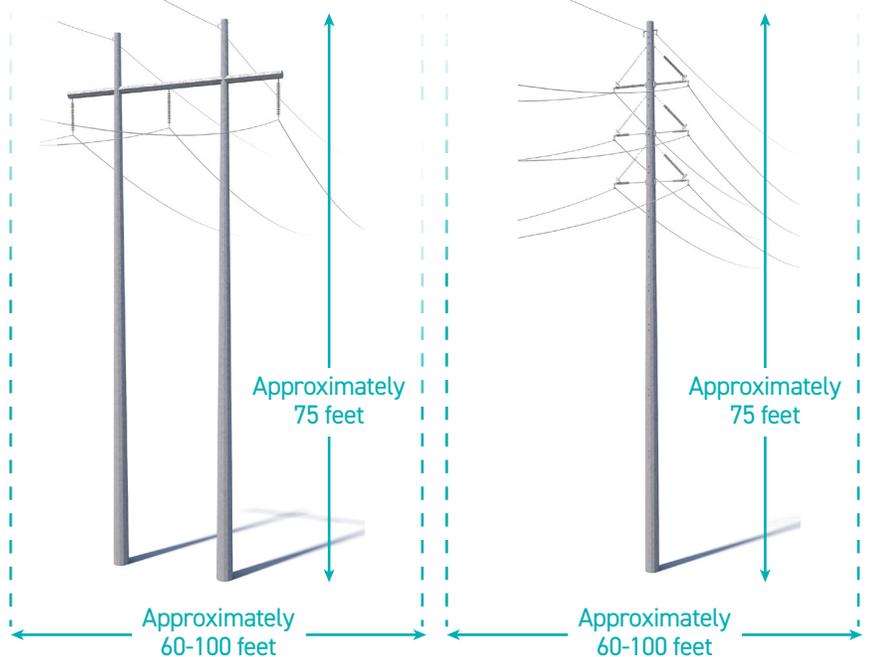
*Timeline subject to change.



TYPICAL STRUCTURES

Crews plan to rebuild the line using steel H-frames and single poles.

At Appalachian Power, we are committed to meeting the energy needs of customers while protecting the environment and natural beauty of the region.



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

APPALACHIAN POWER VALUES YOUR INPUT ABOUT THIS PROJECT. PLEASE SEND COMMENTS AND QUESTIONS TO:

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