JACKSON TOWNSHIP

138 KV TRANSMISSION LINE REBUILD PROJECT

The proposed Jackson Township 138 kV Transmission Line Rebuild Project is part of the overall Jackson-Ross Area Improvements Project where AEP Ohio plans to improve the reliability of the electric transmission grid in Ross and Jackson counties by updating aging infrastructure to improve its condition and address performance issues. The project includes upgrading about 10 miles of transmission line and early estimates show the work will total approximately \$21 million.



WHAT

AEP Ohio plans to upgrade about 10 miles of existing 69-kilovolt (kV) transmission line to 138 kV standards. The new transmission line will be built adjacent to the existing transmission line, which will be removed once construction is complete. AEP Ohio may supplement current easements to accommodate the need to expand the existing right-of-way.

WHY

The existing transmission line has reached an age where it needs to be replaced. Replacing aging equipment with modern structures and wires provides the region with a more reliable power source capable of reducing outages.

WHERE

The transmission line runs through Jefferson Township in Ross County and Jackson and Liberty townships in Jackson County.

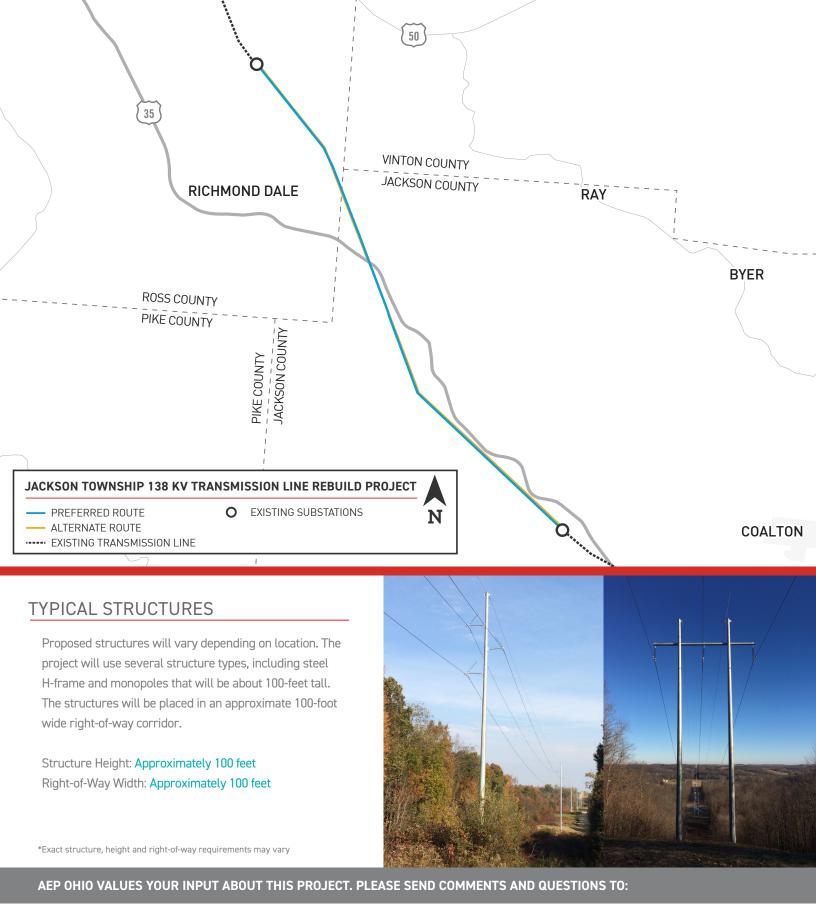


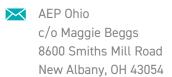
PROJECT SCHEDULE



^{*}Timeline subject to change.

^{*}OPSB (Ohio Power Sitting Board.







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