

HAVILAND - VAN WERT

TRANSMISSION LINE REBUILD PROJECT



An AEP Company

BOUNDLESS ENERGY

AEP Ohio is investing about \$20 million to upgrade the transmission infrastructure in northwest Ohio. Rebuilding the transmission line between Haviland and Van Wert is essential to ensure continued reliable power is available across the region.



WHAT

- Rebuild approximately 12-miles of existing 69-kilovolt (kV) transmission line
- Construct approximately 2-miles of new 69kV line
- Remove approximately 2-miles of aging kV line
- Replace wood poles with steel monopoles

WHY

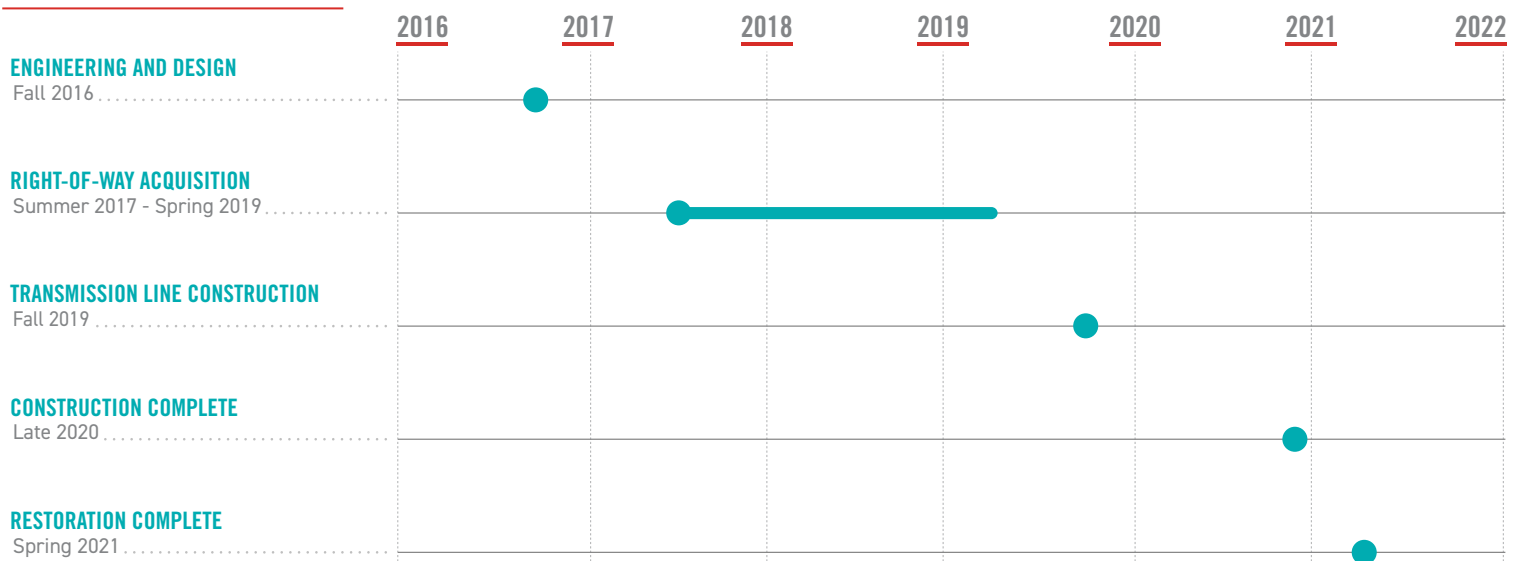
The existing infrastructure is aging. Proactively rebuilding the 1950s line improves reliability for customers across the region by strengthening the transmission infrastructure. Enhancements ensure dependable electric service is available and reduces the possibility of outages.

WHERE

The transmission line, located in Paulding and Van Wert counties, travels between Haviland and Van Wert.



PROJECT SCHEDULE



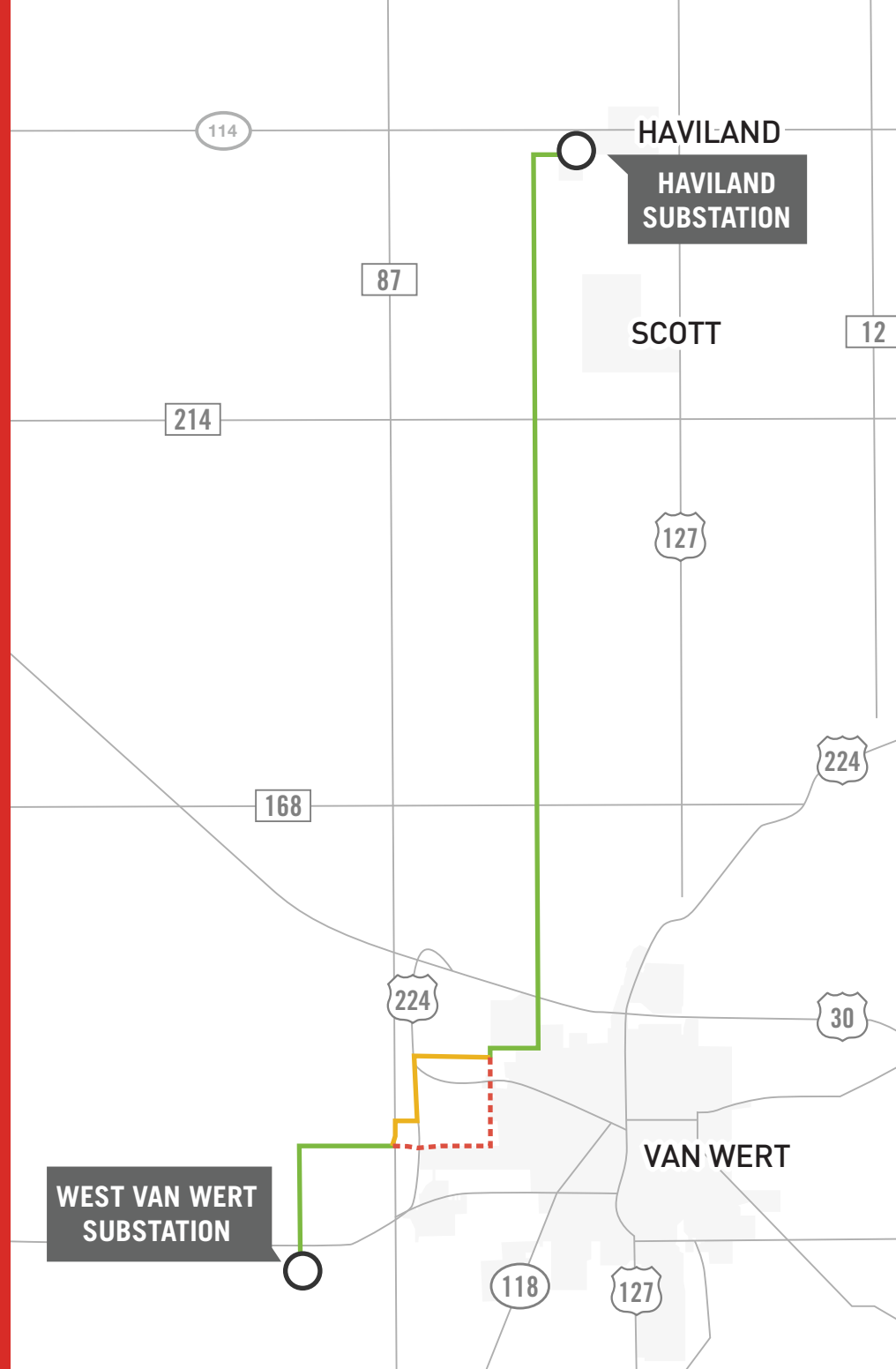
*Timeline subject to change.

TYPICAL STRUCTURES

AEP Ohio will construct steel monopole structures averaging approximately 75 to 80-feet high. Structures will be located in the center of a right-of-way averaging 60-feet wide.

AEP Ohio is committed to carefully balancing the energy needs of residential and business customers while protecting the environment and natural beauty of the region.

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




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- LINE TO BE REBUILT
- PROPOSED REROUTE
- LINE TO BE REMOVED

 EXISTING SUBSTATIONS



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

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