HEMLOCK-BRYSON

TRANSMISSION LINE PROJECT

AEP Ohio representatives plan to strengthen the electric transmission system in southeast Ohio. The improvements in Meigs County involve building 4 miles of power line, installing switch equipment and upgrading a substation.

AEP Ohio officials seek input from community members and landowners in the project area to help determine the power





WHAT

line route.

- Upgrading Hemlock Substation at the intersection of Abbot Road and Rocksprings Road in Meigs
- Installing Bryson Switch located near the intersection of U.S. Route 33 and Rocksprings Road
- Building approximately 4 miles of 69-kilovolt power line between Hemlock Substation and Bryson Switch

WHY

Project benefits:

- Building the new power line and Bryson Switch provide electric service to Buckeye Rural Electric Cooperative, Inc.'s Darwin Substation in Darwin.
- Upgrading the local transmission system improves operational performance and provides additional electric reliability to the area.

The 4-mile power line and Bryson Switch provide electric service to Buckeye Rural Electric Cooperative, Inc.'s (BREC) Darwin Substation located in Darwin. These upgrades to the local transmission system improve operational performance and provide additional electric reliability to the area.

WHERE

Project Area:

- Meigs County
- · Pomeroy
- · Hemlock
- Darwin



2024

PROJECT SCHEDULE 2021 2022 2023 PROJECT ANNOUNCEMENT Summer 2021

VIRTUAL OPEN HOUSE Summer 2021

RIGHT-OF-WAY COMMUNICATIONSSummer 2021-Spring 2023......

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FIELD SURVEYS & ENGINEERING

Summer 2021- Fall 2022 .

TRANSMISSION LINE CONSTRUCTION

Fall 2022-Spring 2023.....

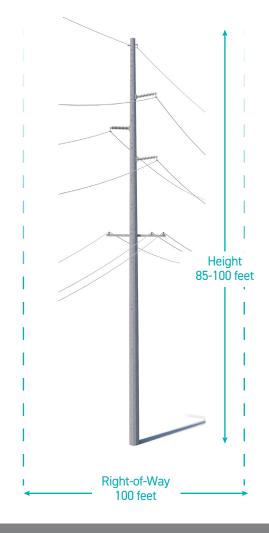
TYPICAL STRUCTURES

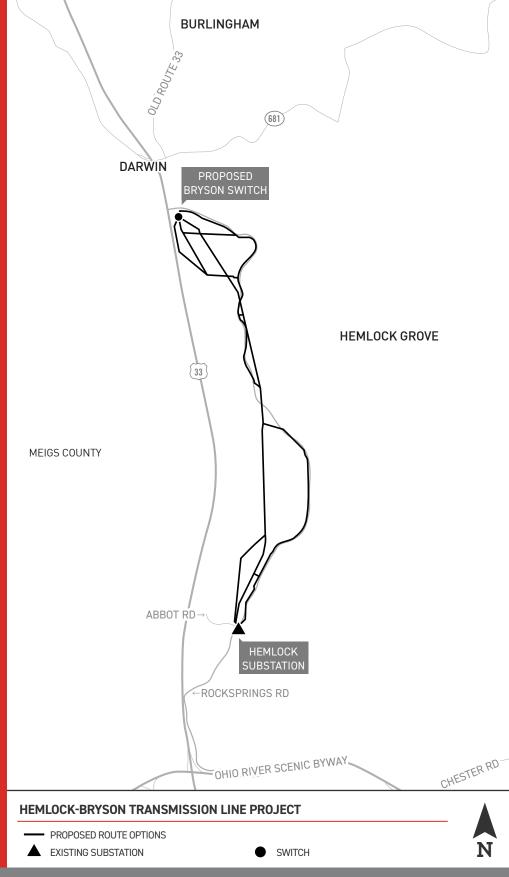
AEP Ohio is committed to meeting the energy needs of customers while protecting the environment and natural beauty of the region.

AEP Ohio plans to build single steel poles.

Structure Height: 85-100 feet Right-of-Way Width: 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:



AEP Ohio c/o Maggie Beggs 8600 Smiths Mill Rd New Albany OH 43054



mrbeggs@aep.com



(380) 205-5178



AEPOhio.com/Hemlock-Bryson

