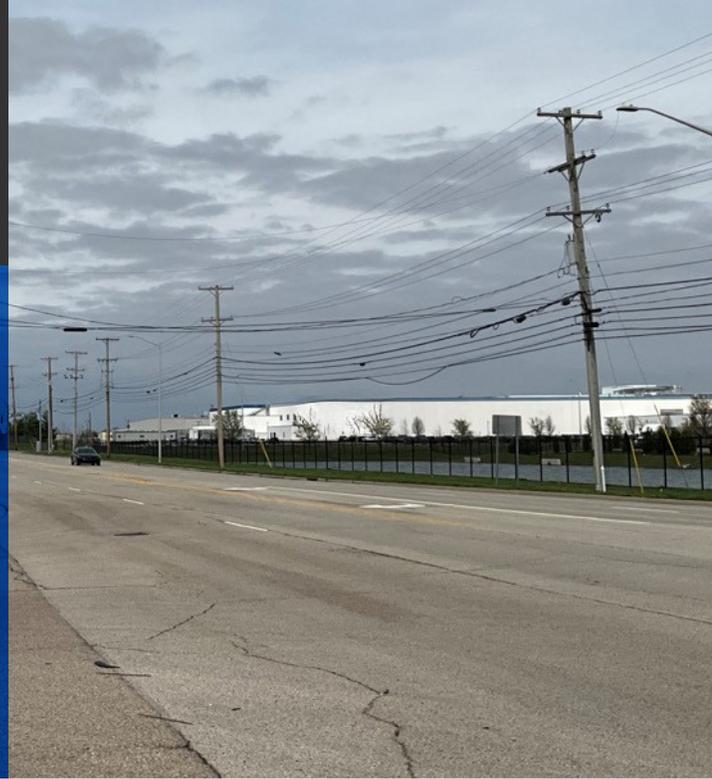


TIPP CITY SECOND SOURCE REINFORCEMENT PROJECT

About the Project

AMP Transmission, LLC (AMPT) plans to construct a new 69-kilovolt (kV) transmission line to connect the Tipp City Substation #4 (Kessler) to the existing AES Ohio owned Tipp City Substation in Tipp City, Miami County, Ohio (Project). Tipp City's electric system is currently served by a single interconnection to the regional 69-kV system. To enhance reliability in the area AMPT is undertaking the Tipp City Second Source Reinforcement Project.



About Us

American Municipal Power, Inc. (AMP)

AMP is a nonprofit corporation that provides wholesale energy supply and related services to its Members. AMP was founded in 1971 when a group of municipally owned electric systems joined forces to lower costs and increase the reliability of their power supply to benefit their consumer-owners. Today, AMP has grown to serve 130+ public power Members across nine states.

AMP Transmission, LLC (AMPT)

AMPT is a not-for-profit Ohio limited liability corporation formed in 2018 to own, operate and maintain transmission facilities for the benefit of AMP Members. AMPT's vision is to provide cost-effective transmission, related services, and a competitive alternative to benefit AMP Members, enhance reliability and ensure comparable service.

Project Description



- AMPT plans to build a new 69-kV transmission line to connect the Kessler Substation with the AES Ohio owned Tipp City Substation in Tipp City, Miami County, Ohio.
- Construction is estimated to begin in spring 2027 with an anticipated in-service date during winter 2027. We expect any property restoration to be complete in spring 2028.

Benefits to the Community

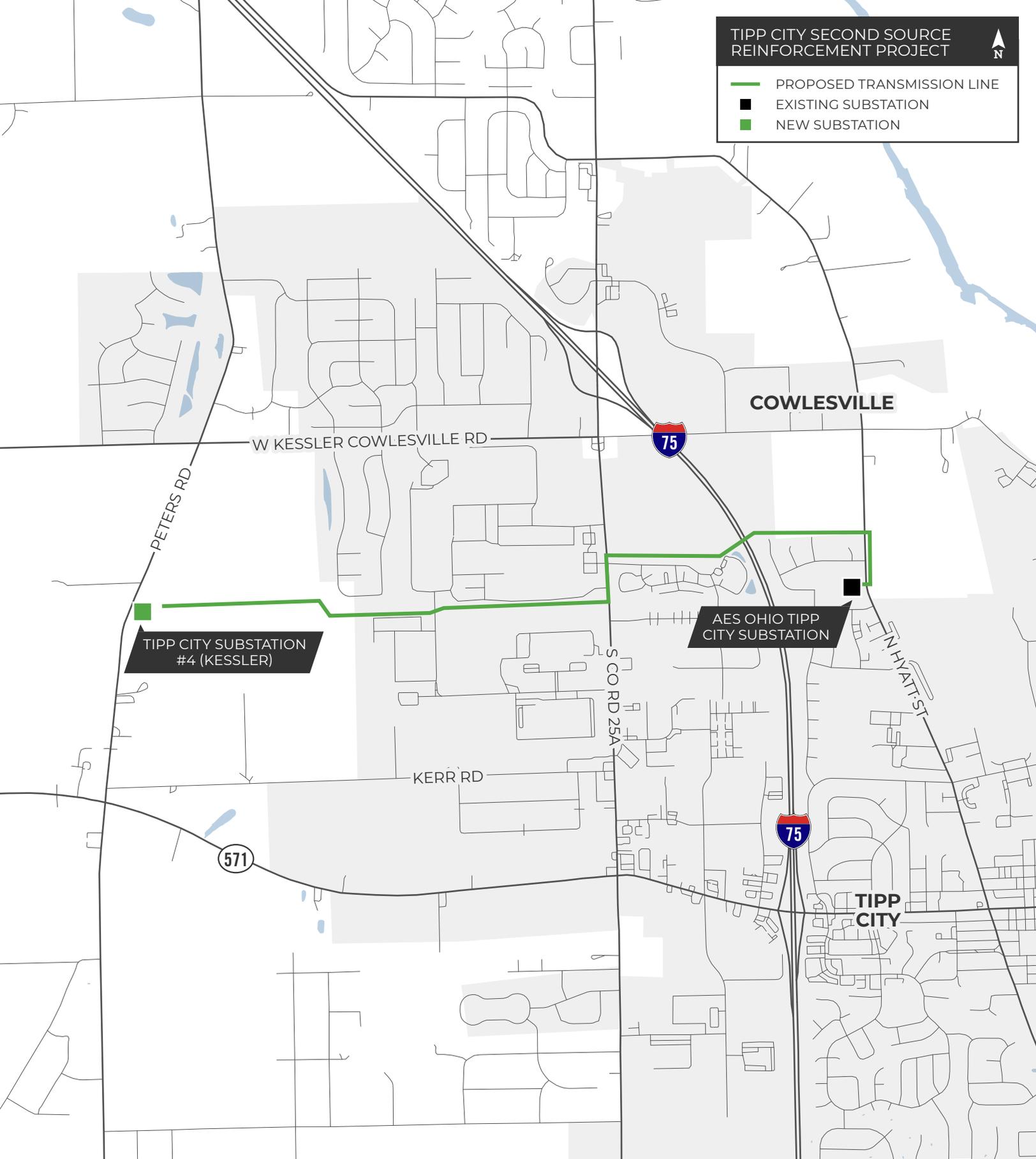


- The Tipp City Second Source Reinforcement Project:
- Strengthens electric reliability to the City of Tipp City.
 - Enhances resiliency by providing a second interconnection to the 69-kV regional system.
 - Further improves redundancy and operational flexibility for the electric system.

TIPP CITY SECOND SOURCE REINFORCEMENT PROJECT



- PROPOSED TRANSMISSION LINE
- EXISTING SUBSTATION
- NEW SUBSTATION



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