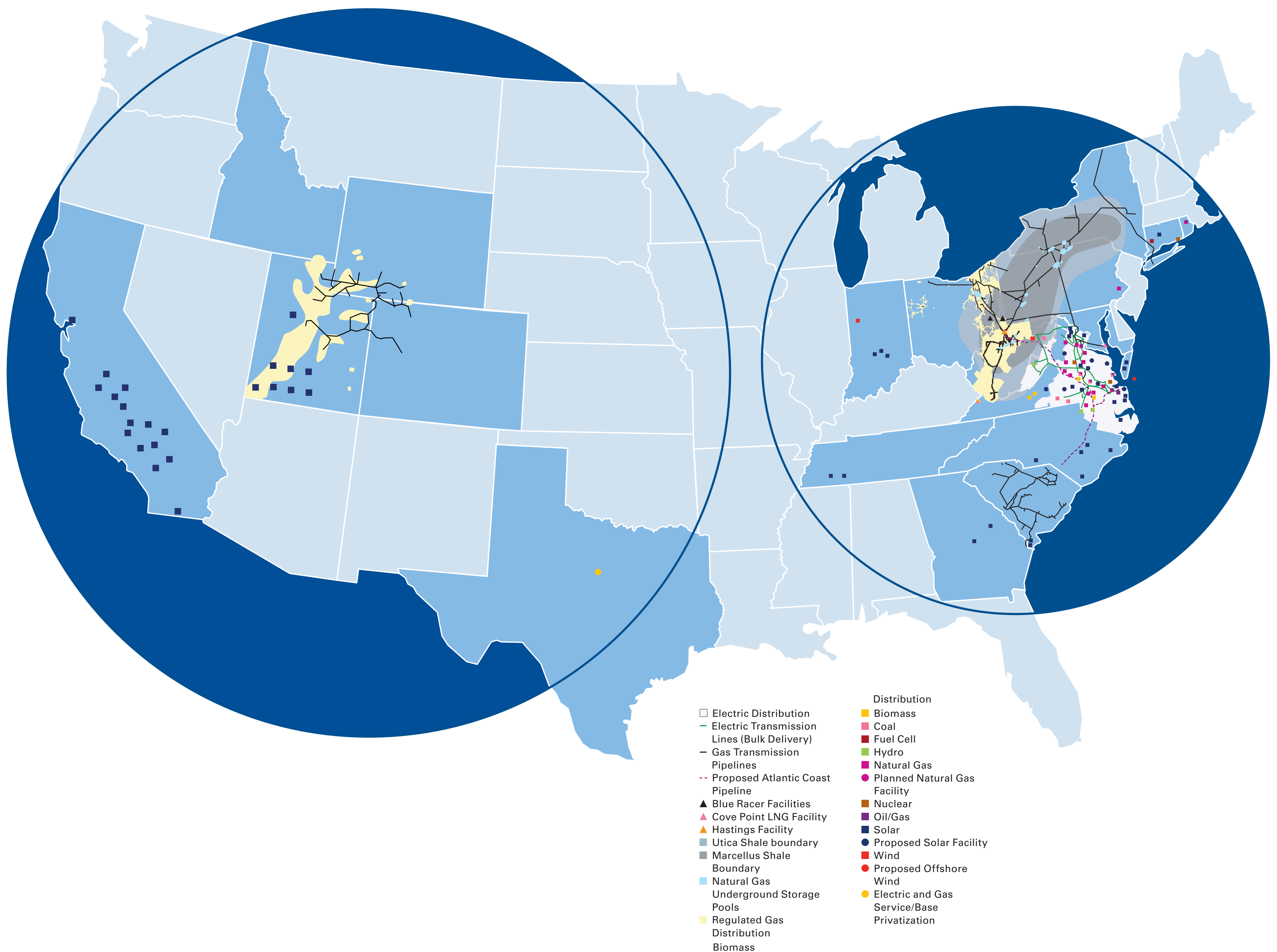


# PROJECT OVERVIEW

## About Dominion Energy

- Dominion Energy is a leading provider of energy services in the Mid-Atlantic, Midwest and Northeast regions of the U.S.
- Dominion Energy, headquartered in Richmond, Va., employs approximately 16,200 people
- Dominion Energy operates nearly 15,000 miles of natural gas transmission, gathering and storage pipelines in ten states: Colorado, Maryland, New York, Ohio, Pennsylvania, South Carolina, Utah, Virginia, West Virginia, and Wyoming
- Dominion Energy operates one of the nation's largest natural gas storage systems with 1,058 billion cubic feet of natural gas storage capacity
- With more than 100 years of service, Dominion Energy is one of the nation's most experienced operators of natural gas pipelines



# PROJECT OVERVIEW

Dominion Energy Transmission, Inc. (DETI) is proposing the West Loop Project to help meet the increasing demand for natural gas in the Midwest. The project will improve regional energy reliability by providing gas supply to a new electric power-generation facility. Access to new natural gas supply is critical to offsetting the loss of coal-fired, electricity-generating plants which continue to be retired across the country.

The project would provide 150,000 dekatherms per day of firm transportation service — enough to heat more than 136,000 households for a single winter day. It would include adding five miles of pipeline in an existing right of way, modifying one existing compressor station, modifying existing regulation and increasing the size of existing measurement at another station and automation at an existing regulation facility. The project is expected to be in-service in the third quarter of 2021.

DETI will work with the Federal Energy Regulatory Commission (FERC), the agency responsible for reviewing and authorizing interstate natural gas transmission projects, to coordinate with other federal, state and local agencies. As a result, land, air, water, noise, fish/wildlife/vegetation, economic impacts, reliability, safety and other issues will be thoroughly addressed.

The pipeline would be designed, constructed, operated and maintained in accordance with FERC and U.S. Department of Transportation standards, and all other applicable regulations, standards and guidelines for safety.

## PROPOSED PROJECT FACILITIES

The following project facilities are proposed, and include:

### CARROLL COUNTY (OH)

- **CARROLL COMPRESSOR STATION**

*Modify existing compression (no horsepower change)*

### BEAVER COUNTY (PA)

- **BEAVER COMPRESSOR STATION**

*Install additional regulation and measurement upgrade*

- **KOPPEL JUNCTION**

*Install five miles of 36-inch pipeline parallel to existing TL-400 line, and launcher/receiver*

- **NEW GATE SITE\***

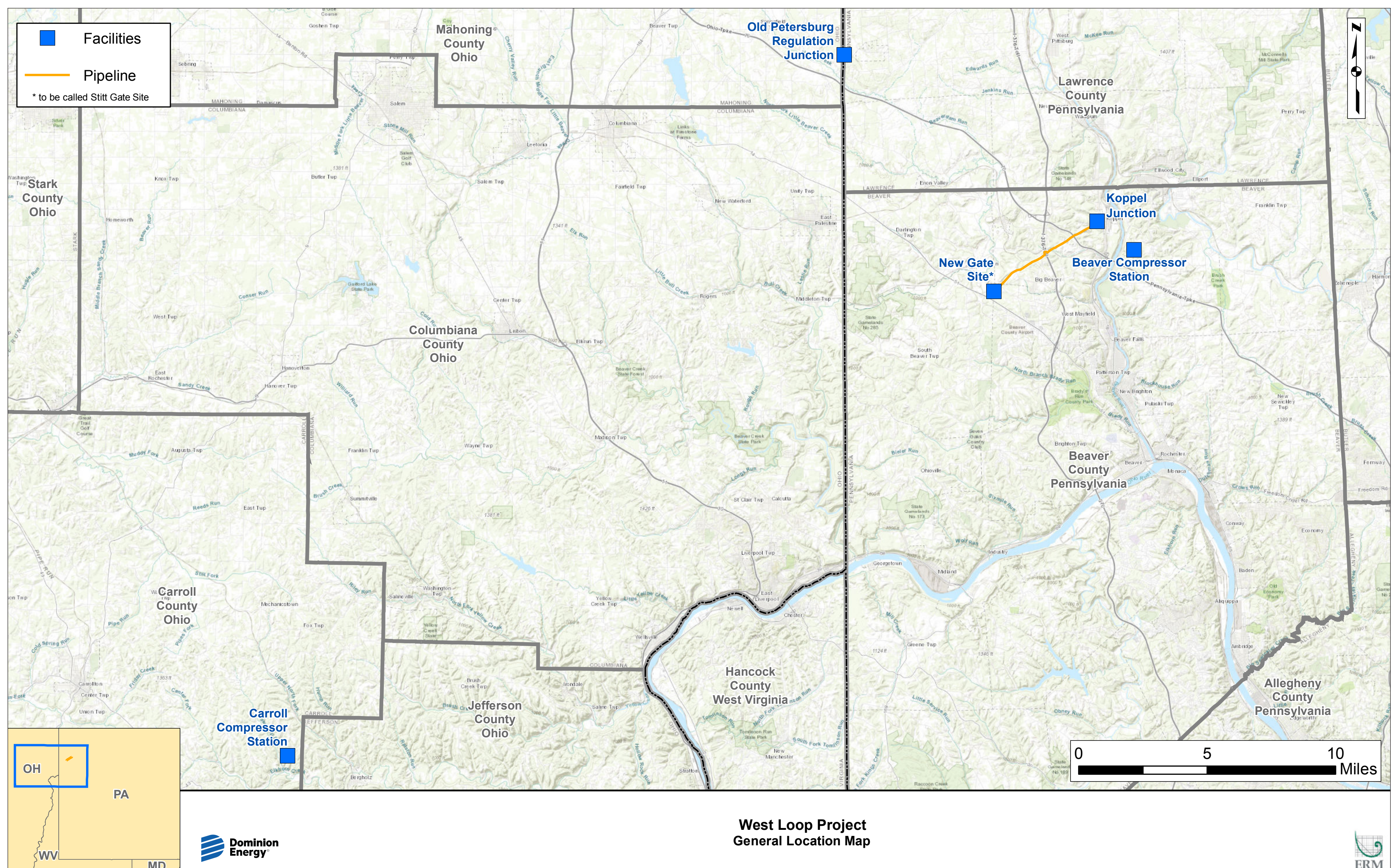
*36-inch pipeline terminates into TL-400*

### LAWRENCE COUNTY (PA)

- **OLD PETERSBURG REGULATION JUNCTION**

*Add automation and new control valves*

*\* To be called Stitt Gate Site*



## West Loop Project

- **LENGTH** 5 miles of natural gas pipeline loop and additional project facilities.
- **LOCATION** 5 miles of pipeline looping, modifying one existing compressor station, modifying existing regulation and increasing the size of existing measurement at another station and automation at an existing regulation facility in Carroll, Ohio, and Beaver and Lawrence Counties in Pennsylvania.
- **PIPE DIAMETER** 36-inch pipeline in Western Pennsylvania.
- **OWNERSHIP** Dominion Energy Transmission, Inc. (DETI), the interstate gas transmission subsidiary of Dominion Energy, will own and operate all pipeline and facilities associated with the West Loop Project. DETI is headquartered in Richmond, Virginia.

### PROJECT NEED

West Loop Project will help meet the increasing demand for natural gas in the Midwest.

ACTIVITY	ANTICIPATED TIMING
Open House	October 2018
File FERC Application	1st Quarter 2019
Receive FERC Order	4th Quarter 2019 (anticipated)
Begin Construction	1st Quarter 2020
Project completed and in-service	3rd Quarter 2021

