

Short Creek

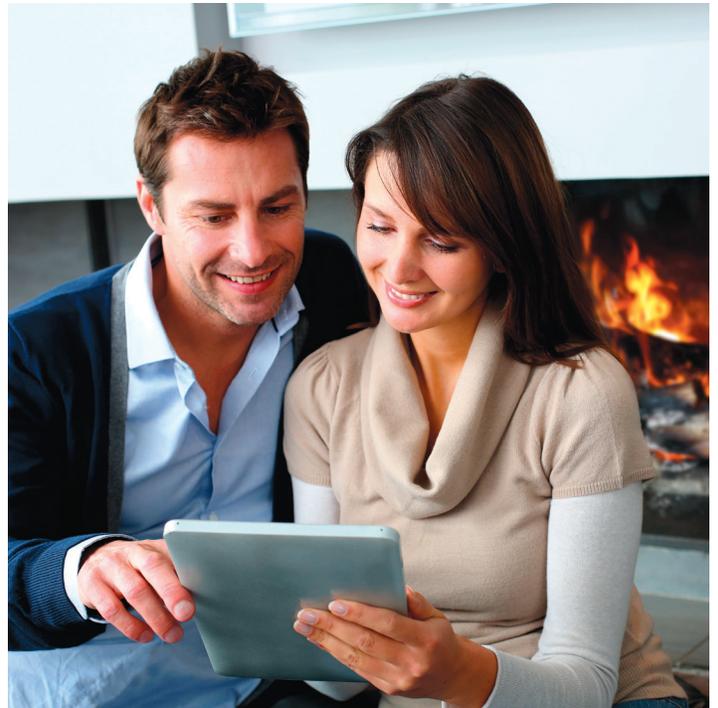
PROJECT OVERVIEW



ABOUT THE PROJECT

At Dominion Energy, we are committed to providing safe, reliable natural gas service at the lowest possible cost. Expanding access to natural gas will help meet growing demand and provide lasting economic benefits for the region. Affordable electricity and access to natural gas are two of the most critical ingredients for economic development. The Short Creek Project will help ensure both.

Dominion Energy Ohio is proposing to install one additional compressor at an existing station, modify three metering and regulating stations and install one new metering and regulating station in Monroe, Harrison and Tuscarawas counties. These upgrades are required to add capacity to the existing natural gas pipeline system in order to meet growing national energy needs. These proposed facility improvements are associated with existing facilities and will be completed on these premises or within the existing road right-of-way. The new facility that is being proposed will be constructed on Dominion Energy East Ohio-owned property.



The Short Creek project would provide up to 750,000 dekatherms per day of firm transportation service, which would supply enough natural gas for a single winter day to more than 680,000 households.

PROJECT TIMELINE

MILESTONE	TARGET
Stakeholder Outreach	Ongoing
Apply for Air Permit	Ongoing
Begin Construction	Fall 2020
Project In-Service	Spring 2021

ABOUT DOMINION ENERGY

Nearly 7.5 million customers in 18 states energize their homes and businesses with electricity or natural gas from Dominion Energy (NYSE: D), headquartered in Richmond, Va. The company is committed to sustainable, reliable, affordable and safe energy and is one of the nation's largest producers and transporters of energy with about \$100 billion of assets providing electric generation, transmission and distribution, as well as natural gas storage, transmission, distribution and import/export services. The company expects to cut generating fleet carbon dioxide emissions 80 percent by 2050 and reduce methane emissions from its gas assets 50 percent by 2030. Please visit DominionEnergy.com to learn more.

PROPOSED PROJECT FACILITIES

The following project facilities are proposed and include:

BULLSEYE STATION

Union Township, Tuscarawas County, OH
Adding a new interconnect near existing one

PLUM RUN STATION

Franklin Township, Harrison County, OH
Expansion of facility to accommodate new gas flow

KANOSKI STATION

Cadiz Township, Harrison County, OH
Expansion of facility to accommodate new gas flow

CADIZ WEST STATION

Cadiz Township, Harrison County, OH
Expansion of facility to accommodate new gas flow

SWITZERLAND COMPRESSOR STATION

Switzerland Township, Monroe County, OH
Adding one reciprocating gas compressor unit

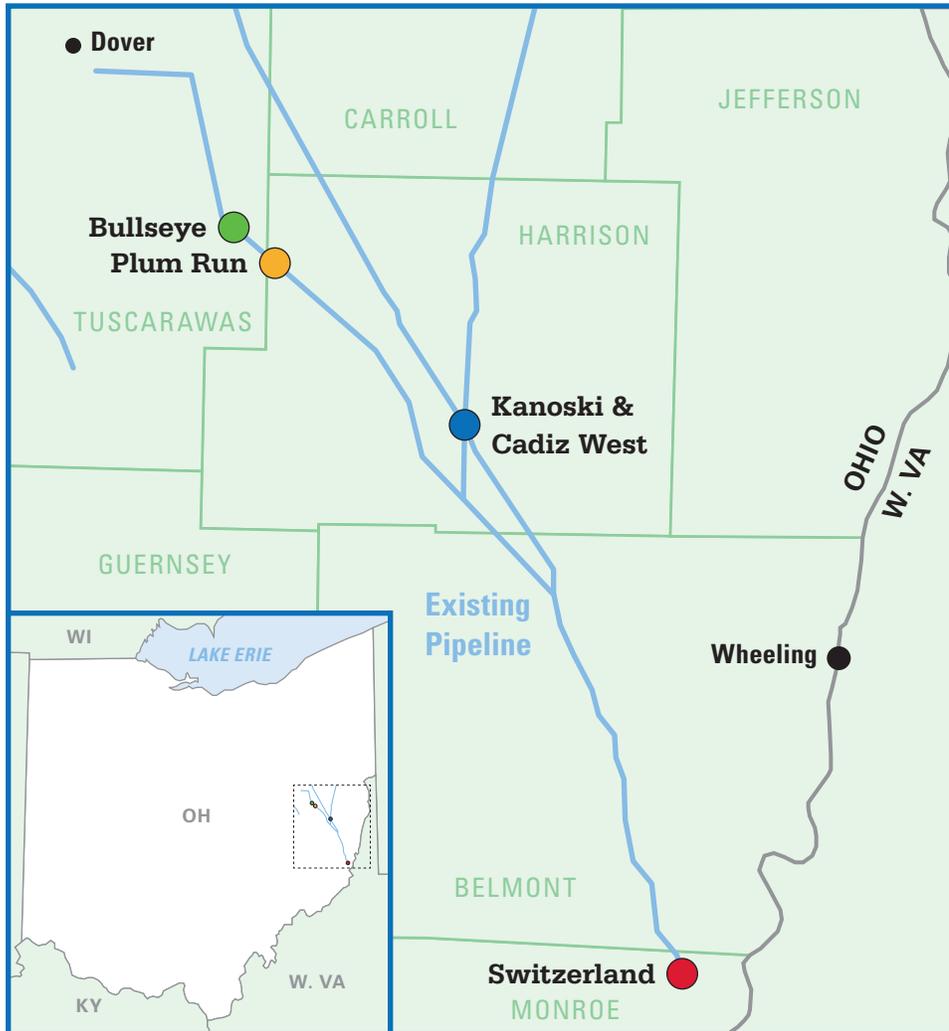
CONTACT INFORMATION

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WEBSITE: DominionEnergy.com/ShortCreek

Short Creek

FACILITY LOCATIONS



- **Bullseye Station**
 Union Township
 Tuscarawas County, OH
 Adding a new interconnect near existing one
- **Plum Run Station**
 Franklin Township
 Harrison County, OH
 Expansion of facility to accommodate new gas flow
- **Kanoski Station**
 Cadiz Township
 Harrison County, OH
 Expansion of facility to accommodate new gas flow
- **Cadiz West Station**
 Cadiz Township
 Harrison County, OH
 Expansion of facility to accommodate new gas flow
- **Switzerland Compressor Station**
 Switzerland Township
 Monroe County, OH
 Adding one reciprocating gas compressor unit