



# ST. JOHN COMPRESSOR STATION PROJECT

TC Energy is one of North America's leading energy infrastructure companies with operations in natural gas and power industries. The ANR Pipeline Company (ANR), a subsidiary of TC Energy, is preparing to replace natural gas compressor facilities at its St. John Compressor Station located in Lake County, Indiana, to increase the reliability, safety, and long-term integrity of the compressor station and ANR's system.

## PROJECT SCOPE

Specifically, the proposed project includes the following:

- Replace seven existing obsolete compressor units with two Solar Turbines Taurus-70 units and one Solar Turbines Mars-100 unit.

## PROJECT BENEFITS

- The modern turbine compressors, which operate smoother with less vibration, will reduce emissions and noise levels at the station once complete.
- The system will also operate more efficiently to meet ongoing demand for natural gas to provide power and heating to homes, while lowering emissions.

## ECONOMIC BENEFITS

- The proposed project will deliver well-designed and constructed infrastructure that provides short-term economic benefits and strengthens the economy on a local, state and national level.
- Annual revenue to support local services — With tax payments provided to all levels of government, this project will help support schools, hospitals, emergency services and other local programs vital to communities. In Indiana, we have paid \$22 million in property taxes since 2016.
- Business opportunities — Construction activity will create demand for local goods and services, including food and accommodation, hardware, industrial parts, automotive parts and servicing, fuel and more.

- We award contracts to qualified construction contractors and unions and work with them to provide local employment opportunities.
- Vendors interested in working with us can visit [TCEnergy.com](https://www.tceenergy.com) to register as an interested local service provider.

## CONSTRUCTION ACTIVITY

- All construction activities, including the installation of the new compressor units, will be confined to our existing property.
- The project's work hours are:  
Monday - Friday 7 a.m. to 5 p.m.  
Saturday 8 a.m. to 5 p.m.  
Sunday 9 a.m. to 5 p.m.
- Select portions of the project may extend beyond construction work hours due to the nature of work; should this occur, the community will be informed in advance.
- The first working hour will be utilized for daily preparations and should have minimal noise impacts.
- Mitigative noise measures, including an additional wall barrier and white noise back-up alarms, will also be put in place.

## COMMUNITY OUTREACH

At TC Energy, our priority is to be a good neighbor. We recognize the importance of relationships with stakeholders and are committed to engaging them in the project development process to understand their concerns and what matters to them throughout the duration of the project.

ANTICIPATED PROJECT SCHEDULE  
(SUBJECT TO CHANGE)

June 2024	Construction preparation
August 2024	Construction begins
September 2025	In-service
December 2025	Completion

*We are a team of 7,000+ energy problem solvers working to move, generate and store the energy North America relies on. Today, we are taking action to make that energy more sustainable and more secure. We are innovating and modernizing to reduce emissions from our business, and we are delivering new energy solutions – from natural gas and renewables to carbon capture and hydrogen – to help other businesses and industries decarbonize too.*

*TC Energy is an energy infrastructure company that for more than 70 years – and in this area, over 100 years – operated pipelines, storage facilities and power-generation plants that support life in the U.S., Canada and Mexico safely, reliably and quietly.*

CONTACT US

We invite you to contact TC Energy with any questions or comments you have about the project:

US Projects Landowner Hotline: 1-877-287-1782

Stakeholder Relations:

Anastasia Possino  
State Government and Community Advisor  
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St. John Compressor Station Project website:  
[TCEnergy.com/St-John](https://TCEnergy.com/St-John)

