



CLARK PROJECT

PROJECT SCOPE

Connecting to virtually every major pipeline in the U.S. Gulf Coast and additional Midwestern lines, TC Energy’s Columbia Gulf Transmission System (CGT) ensures energy reaches where it’s needed most, adapting to evolving energy demands and shifting environmental priorities.

To help meet this growing demand, the proposed Clark Project (the Project) is designed to provide firm natural gas transportation to East Kentucky Power Cooperative’s (EKPC) J.K. Smith Station, to help ensure a reliable and cost-effective energy supply for Kentucky.

CONNECTING AFFORDABLE AND RELIABLE ENERGY

This proposed project will include the construction of an approximately 9-mile lateral pipeline off our existing CGT Main Line and one new point of delivery, increasing natural gas delivery capabilities at J.K. Smith Station to help serve growing customer demand with safe, reliable energy. Upon completion, it will enhance the reliability of Kentucky’s power grid and support regional economic development.

PROJECT TIMELINES AND REGULATORY PROCESS

The project has been filed for an independent review with the Federal Energy Regulatory Commission (FERC) and working with other federal and state agencies to secure the necessary permits and approvals. Before construction begins, extensive reviews will be conducted to help ensure environmental resources, communities and landowners are appropriately considered and protected throughout the life of the Project. Measures will be implemented to mitigate traffic, minimize land disturbance, protect important local resources, and respect the environment. The Project site will be closely monitored to ensure adherence to state and federal permitting requirements.

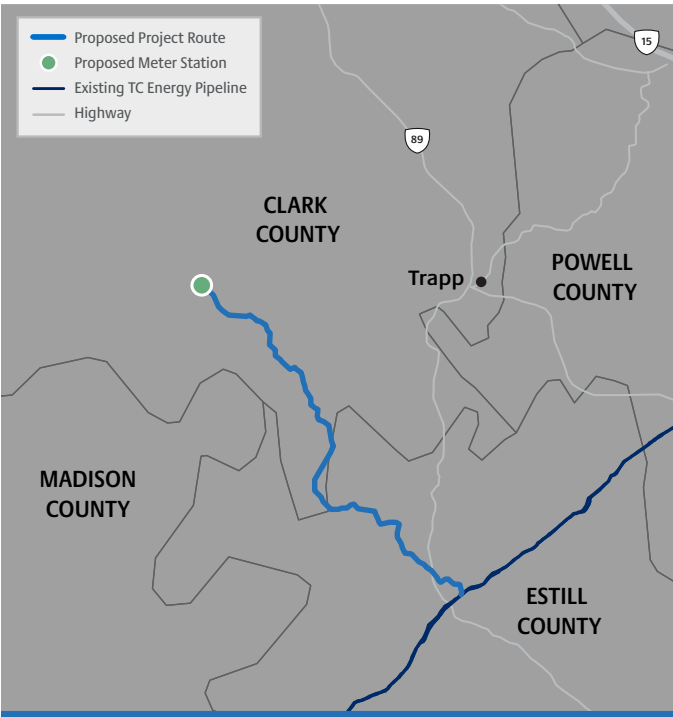
TC Energy periodically provides information beginning at the early stages of project development, including prospecting, and continuing throughout the life of assets. The information provided is intended to inform stakeholders of our proposed activities. As planning progresses and new information becomes available, details may change from the time of this printing.

Meaningful stakeholder engagement is an important part of our project planning process. We are committed to engaging with stakeholders early to understand what matters most to them and to maintain open, ongoing communication throughout the project.

ANTICIPATED PROJECT SCHEDULE

Q4 2026	FERC Filing
Q4 2027	Anticipated Receipt of FERC Certificate
Q1 2028	Begin Pipeline Construction
Q3 2028	In-Service

NOTE: Dates shown are based on our current understanding of the facts and are subject to change.





COMMUNITY AND ECONOMIC BENEFITS

We go beyond the delivery of energy. By enhancing the system to meet existing and growing demand, we create lasting economic impacts across the region through job creation, associated labor income, increased tax revenues to support state and local priorities and increased local spending.

- **Employment and business opportunities**
Where possible, we will seek to hire local vendors and engage the local workforce. This will not only increase the demand for local goods and services but also promote economic growth in the area.
- **Annual revenue to support local services**
Project construction will generate tax revenue for state and local governments. Once operational, the project will continue to generate annual tax revenue that helps fund essential community services.
- **Supporting local communities**
Through our social impact program, Build Strong, we invest in causes and organizations that are vital to our communities and our business. Whether we are providing grants, awarding scholarships, or supporting local events that bring community members together, our goal is to help build strong, vibrant communities.

Visit [TCEnergy.com/BuildStrong](https://www.tcenenergy.com/BuildStrong) to learn more about our social impact program and how to apply for funding.

ABOUT TC ENERGY

We are a leader in North American energy infrastructure, spanning Canada, the U.S. and Mexico. Every day, our dedicated team proudly connects the world to the energy it needs, moving over 30 percent of the cleaner-burning natural gas used across the continent. Complemented by strategic ownership and low-risk investments in power generation, our infrastructure fuels industries and generates affordable, reliable and sustainable power across North America, while enabling LNG exports to global markets.

Our business is based on the connections we make. By partnering with communities, businesses and leaders across our extensive energy network, we unlock opportunity today and for generations to come.

TC Energy's common shares trade on the Toronto (TSX) and New York (NYSE) stock exchanges under the symbol TRP. To learn more, visit us at [TCEnergy.com](https://www.tcenenergy.com).

COMPANY INFORMATION

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

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Or write to us at:

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