



# PULASKI 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 increasing energy demand, TC Energy is proposing the Pulaski Project, which is designed to supply natural gas to support the planned expansion of the East Kentucky Power Cooperative's John Sherman Cooper Power Station. The project is expected to enhance the reliability of Kentucky's power grid, contribute to regional economic development and support growth in the region.

The proposed project includes the construction of approximately 40-miles of pipeline, beginning at CGT's existing Main Line System in Lincoln County and continuing through Pulaski County to a new delivery meter station interconnect with the John Sherman Cooper Power Station. Once in service, the Pulaski Project will deliver natural gas to the power station, providing a reliable and cost-effective energy source for the region.

## COMMUNITY BENEFITS

Enhancing the system to meet current and future energy needs is expected to generate positive economic impacts across the region, including job opportunities, associated labor income, increased tax revenues to support state and local priorities and a rise in local spending.

Our projects are expected to deliver long-term economic benefits and contribute to the strength of local, state and national economies in key sectors:

### Employment and business opportunities

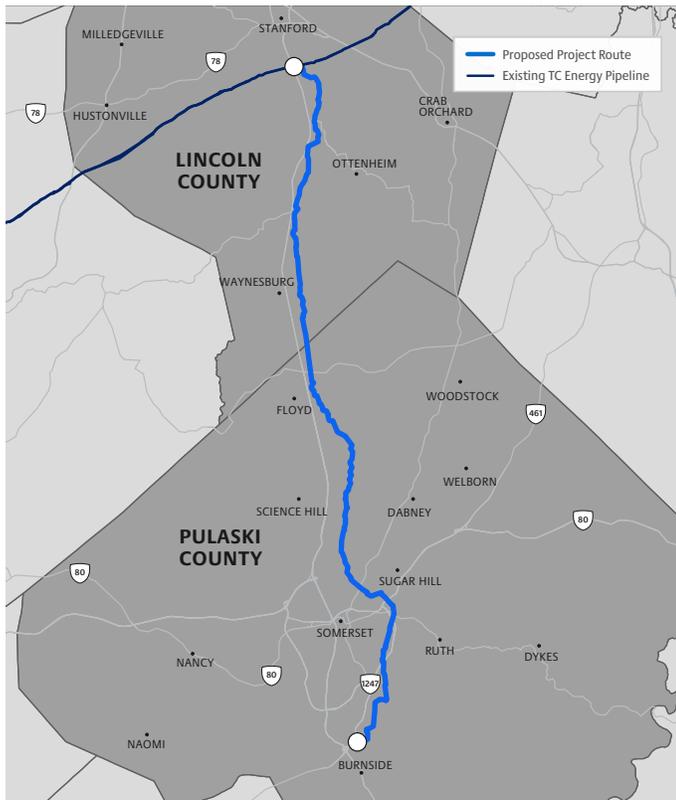
- Where possible, we will seek to hire local vendors and engage the local workforce. By prioritizing local resources, the project is expected to increase demand for local goods and services as well as support overall economic growth in the area.

### Annual revenue to support local services

- Project construction will result in new tax revenues for all levels of government. Once operational, our projects are expected to continue providing annual tax payments that play an important role in funding essential community services, including local schools, hospitals, emergency services and other vital programs.

### Supporting local communities

- Through our social impact program, Build Strong, we invest in causes and organizations that support local communities where we operate. Whether through providing grants, awarding scholarships or supporting local events, our goal is to help build strong, vibrant communities. Visit [TCEnergy.com/BuildStrong](https://www.tceenergy.com/buildstrong) to learn more about our social impact program and how to apply for funding.



## ANTICIPATED PROJECT SCHEDULE (SUBJECT TO CHANGE)

Q4 2025	FERC Filing
Q2 2027	Anticipated FERC Decision
Q4 2027	Pre-construction Activities
Q1 2028	Begin Construction
Q1 2029	Facility In-Service

Note: Dates shown reflect current estimates and are subject to change based on permitting, regulatory review and other factors.

## COMPANY INFORMATION

We're a team of 6,500+ energy problem solvers connecting the world to the energy it needs. Our extensive network of natural gas infrastructure assets is one-of-a-kind. We seamlessly move, generate and store energy and deliver it to where it is needed most, to homes and businesses in North America and across the globe through LNG exports. Our natural gas assets are complemented by our strategic ownership and low-risk investments in power generation.

## CONTACT US

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

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*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 and of our proposed activities. As planning progresses and new information becomes available, details may change from the time of this printing. The Pulaski Project is subject to regulatory approval and permitting. Project timelines, capacities, economic impacts, and benefits described herein are preliminary and may be revised based upon permitting, construction outcomes and market conditions. Statements herein may include forward-looking information and should not be interpreted as guarantees of future performance.*