Alberta XPress (AXP) project

The proposed Alberta XPress (AXP) project is a market-driven response to rising demand for natural gas on the U.S. Gulf Coast and beyond. AXP will utilize existing capacity on TC Energy's Great Lakes Gas Transmission (GLGT) system and ANR pipeline system, with facility expansions taking place along ANR's Southeast Mainline (SEML). Project work will strengthen the reliability of the region's natural gas transportation infrastructure and available supply sources.

The combined effort will result in an addition of 165,000 Dth/d of incremental firm transportation capacity from the GLGT Emerson receipt point in Manitoba to delivery locations along ANR's SEML in the Midwestern and Southern U.S. As part of the ANR expansion, a new compressor station will be built in Evangeline Parish, Louisiana, near Turkey Creek, with a targeted in-service date of fourth-quarter 2022.

Through all stages of the project, TC Energy will continue to develop and maintain relationships with landowners and local communities along the ANR footprint as we safely, responsibly deliver the energy people need—every day.

Project Schedule

April 2020	Began outreach with local community
June 2020	Filed FERC application
Q2 2022	FERC certificate
Q2 2022	Construction start
Q4 2022	Project in-service

For over 65 years, TC Energy has proudly delivered the energy that millions of North Americans rely on to power their lives and fuel industry. Guided by our values of safety, responsibility, collaboration and integrity, our more than 7,000 people are deeply rooted in their communities and ensure that we develop and operate our facilities safely, reliably and with minimal impact on the environment. We are committed to listening to our neighbors and we work with all our stakeholders to develop better project plans and create long-term opportunities and economic benefits in the communities where we operate across Canada, the United States and Mexico.

Contact us

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

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