

TC ENERGY IN ONTARIO



— Natural gas pipeline ⚡ Power generation

We are a leader in North American energy infrastructure, spanning Canada, the U.S. and Mexico. For over 75 years, we have proudly connected the world to the energy it needs. Every day, we move more than 30 per cent of the natural gas used across the continent and connect LNG exports to global markets—powering communities and industries. Complemented by strategic ownership and low-risk investments in power generation, our infrastructure delivers affordable, reliable and sustainable energy across North America.

We carry forward a legacy of nation building energy infrastructure and strong partnerships. By working with communities, businesses and leaders across our extensive energy network, we create opportunities today and for generations to come. To learn more, visit us at [TCEnergy.com](https://www.tcenenergy.com).

TC in North America

Unique footprint and portfolio mix.



WE DELIVER...

natural gas to Canada, the U.S. and Mexico, including to export terminals that ship LNG globally.



WE GENERATE...

electricity in Canada and the U.S., primarily nuclear, but also from natural gas, wind and solar energy.



WE STORE...

natural gas in Canada and the U.S. through both regulated and non-regulated businesses.

OUR PRESENCE IN ONTARIO

Natural gas pipeline infrastructure

Length of pipeline (km)	8080
Compressor stations	41
Meter stations	163

Economic impact (2020-2024)

Property taxes paid	\$489 million
Provincial tax	\$59.4 million
Community investment	\$10 million
Number of employees	219

Power generation

Bruce Power

Total nominal generating capacity **3180 MW**

This information is TC Energy's best assessment of our impact in the communities in which we operate. These results are not meant to be representative and not intended to be additive.