



CANADA IS AN ENERGY POWERHOUSE

Canada has abundant natural resources, a vibrant and innovative workforce, and world-class environmental, social and labour standards.

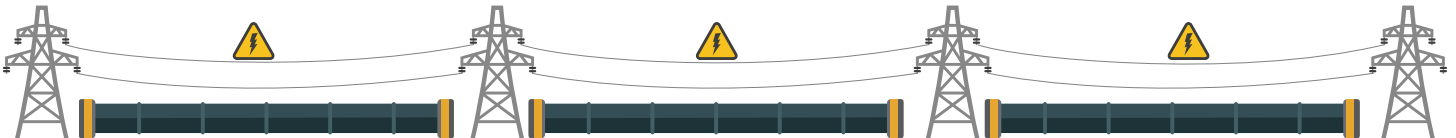
We are each other's top foreign supplier of all forms of energy: crude oil, natural gas, hydroelectricity, uranium. Despite upheaval in global energy markets, the Canada-U.S. energy relationship has remained constant. **The United States is energy-secure in large part thanks to Canada.**

ECONOMIC PROSPERITY The Canada-U.S. energy partnership fuels our growing economies.



We trade \$190 billion a year in oil, natural gas, clean electricity, and uranium. The energy relationship supports thousands of well-paying middle-class American jobs and supports critical industry and consumers.

ENERGY SECURITY Canada is America's secure and reliable energy partner.



Over 100 pipelines and electricity transmission lines cross our shared border in both directions. We supply secure, reliable and affordable energy on both sides of the border.

RESPONSIBLE STEWARDSHIP

Canada is America's responsible energy and climate partner. Our energy partnership supports both countries' abilities over the next decades to face the challenges of the energy transition.




Clean electricity from Canada powers almost 6 million U.S. homes. In Canada, Indigenous communities are increasingly partnering with private industry in developing energy and natural resource projects.

CRITICAL MINERALS


Canada is America's critical minerals partner of choice, **supplying 19 U.S critical minerals.**



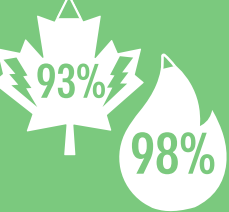
Canadian minerals are **responsibly mined and processed**, leading to a cleaner, more energy-secure future.



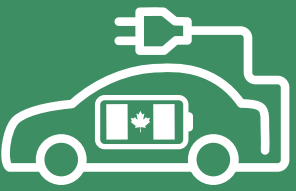
Canadian energy supports **millions of American jobs** in the U.S



>35 major electricity transmission lines and 70 oil and gas pipelines cross our shared border, with energy flowing in both directions.



Canada supplies **93% of U.S electricity imports**, approximately **98% of U.S. natural gas imports**, and **61% of U.S. crude oil imports**



Canada has the critical minerals, like nickel, cobalt, and graphite, required for manufacturing electric vehicle batteries.