

20 FACTS ABOUT THE CANADA-US ENERGY RELATIONSHIP

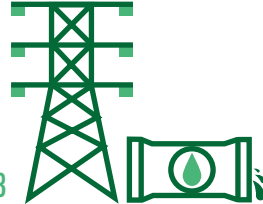
Energy security and supply have never been more important. Canada and the U.S. share the closest energy relationship in the world. Our integrated energy systems are essential to a secure, affordable and sustainable economic future.



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



2 Over the last five years, Canadian uranium powered **1 in 22 U.S. homes**.



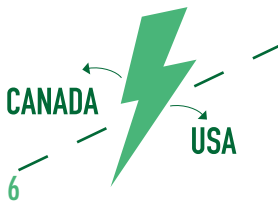
3 Over **35** major electricity transmission lines and **70** oil and gas pipelines cross our border.



4 Canada supplies approximately **9%** of U.S. natural gas demand.



5 Canadian hydro provides sustainable, reliable, and clean power to backstop U.S. solar and wind.



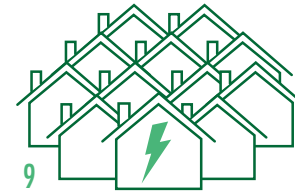
6 Energy is the largest contributor to Canada–U.S. bilateral trade, equal to **22% of trade in goods** or \$171B, ahead of autos, steel and aluminum.



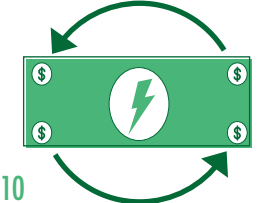
7 In 2021, Canada supplied **25% of total U.S. crude oil demand** – more than all OPEC members combined.



8 Integrated Canada–U.S. energy systems are essential to North American competitiveness and growth.



9 Canada exports enough electricity to power more than 5,600,000 U.S. homes, **satisfying 1.6%** of U.S. total electricity demand.



10 Canadian energy exports to the U.S. totaled **\$112 billion** in 2021 and U.S. energy imports to Canada totaled **\$25 billion**.



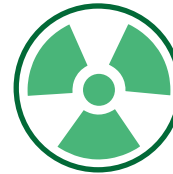
11 Canadian energy is some of the most competitively priced in the world, helping to lower energy costs for U.S. consumers.



12 Canada–U.S. energy trade and cooperation in critical minerals support North American energy security.



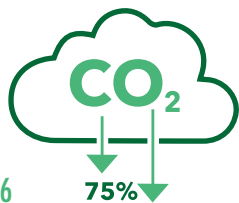
13 Canada and the U.S. collaborate closely on the security of critical energy infrastructure, including cyber security.



14 Canada and the U.S. collaborate on a number of nuclear issues, such as small modular reactors and spent fuel disposal.



15 Canada and the U.S. partner on clean energy initiatives through a number of international fora, like Mission Innovation.



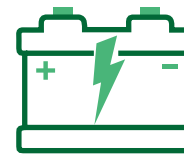
16 Canada is working to supply cleaner oil and gas to U.S. markets through a commitment to reduce oil and gas methane emissions by at least **75%** (from 2012 levels) by 2030.



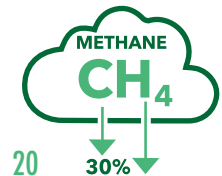
17 Canada and the U.S. are accelerating clean energy technology deployment by reinvigorating and expanding energy cooperation between governments.



18 Canada and the U.S. collaborate on carbon capture, hydrogen, clean fuels, and advancing a clean North American electricity grid.



19 Canada has the critical minerals required for manufacturing electric vehicles batteries, like nickel and cobalt, to complement the U.S. transition towards a green economy.



20 Canada and the U.S. joined the Global Methane Pledge to reduce global anthropogenic methane emissions by **30% below 2020** levels by 2030.

* All figures in USD, calculated at \$1.00 US = \$1.2535 CAD (2021 annual rate)