

20 FACTS ABOUT THE CANADA-U.S. ENERGY RELATIONSHIP

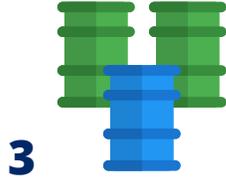
Canada and the U.S. share the closest energy relationship in the world. This strong partnership is critical to a secure, affordable and sustainable energy future that promotes North American competitiveness and economic growth.



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



2 Energy is the largest contributor to Canada-U.S. bilateral trade, equal to 22% of trade in goods or \$157B, ahead of autos, steel and aluminum.



3 In 2019, Canada supplied 23% of total U.S. oil demand—more than all OPEC members combined.



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



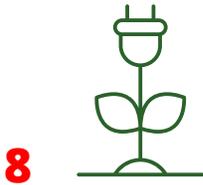
5 Canadian electricity powers more than 500,000 U.S. homes, or 2% of U.S. electricity demand.



6 Canadian uranium powered 1 in 21 U.S. homes in 2018.



7 Over 30 major transmission lines and 70 pipelines cross our border.



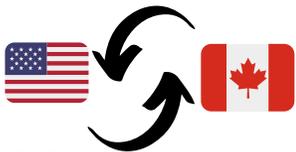
8 Canada is the only major source of U.S. energy imports to put a price on carbon pollution.



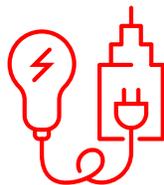
9 For every dollar Americans spend buying Canadian energy, Canadians spend a dollar on U.S. goods and services.



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



11 Canadian energy exports to the U.S. totaled over \$120 billion in 2019 and U.S. energy imports to Canada totaled \$35 billion.



12 Energy makes up 20% of U.S. manufacturing costs and Canadian energy is some of the most competitively priced in the world.



13 Canada-U.S. energy trade and cooperation in critical minerals support North American energy security.



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



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



16 Canadian hydropower has offset over 350 million tonnes of GHG emissions on both sides of the border.



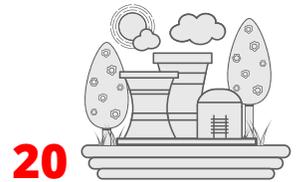
17 Canada is working to supply cleaner oil and gas to U.S. markets through commitments to slash methane emissions by up to 45% by 2025.



18 Canada's environmental priorities and regulations provide long-term, sustainable investment opportunities for American companies.



19 Canada and the U.S. collaborate on carbon capture and storage, a clean energy process that captures greenhouse gas emissions before they are released into the atmosphere.



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