# FACTS on Canada's Energy Sector

2,471

In 2019, Canada's energy sector directly and indirectly accounted for 832,500 jobs.



# **GROSS DOMESTIC PRODUCT**

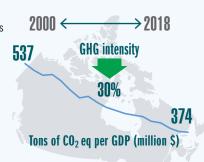
sector directly and indirectly contributed 10.2% to Canada's nominal GDP.



Source: Statistics Canada. Natural Resources Satellite Account

### GHG INTENSITY

Between 2000 and 2018, Canada's GHG emissions decreased 0.4% while real GDP grew by 43%, resulting in a 30% decline in GHG intensity.



Between 1990 and 2017, energy efficiency improved in Canada by 31%.

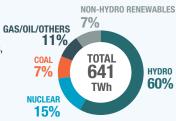
In 2017, these improvements saved Canadians \$44 billion.

CANADA'S ENERGY EFFICIENCY > 2017

generated from non-GHG emitting sources

Source: Statistics Canada, Natural Resources Satellite Account. (map displays direct employment)

and about 2/3 of electricity generation from renewable sources, the most in the G7.



energy in Canada

Between 2015 and 2019, a total of \$ 9.3 B was invested.







Small hydro **\$0.1 B** 

Sources: Bloomberg New Energy Finance (large hydro data unavailable).

# **CANADIAN ENERGY ASSETS**

In 2018, there were 265 publicly traded Canadian-based energy companies with energy assets totalling \$685 billion.



of total bilateral energy trade in 2019.











Source: Statistics Canada International Merchandise Trade Databa

# VENUES TO GOVERNMENT

Governments received \$16.3 billion annually from the energy sector (2014-2018).



Sources: Natural Resources Canada estimates based on Statistics Canada and Canadian Association of Petroleum Producers data



Sources: International Energy Agency and Oil and Gas Journal