Propane is Energy for all

Propane is a Canadian energy source, produced in Canada, for Canadians, from coast to coast

Used daily by millions of Canadians from heating homes, drying crops, powering forklifts to transporting children to school.





Propane is affordable

Up to 45% cost savings as compared to diesel

Furnaces can reach up to 97% efficiency, whereas oil furnaces typically range between 60% and 80% efficiency.

Reduced long-term maintenance expenses

Zero risk of contamination which **lowers** insurance bills



Propane is accessible

Perfect for **rural and remote** locations, delivered and stored in a tank without deterioration like diesel

Highly portable and versatile

Unmatched in distribution **infrastructure across Canada**

Ideal as a backup source for critical infrastructure like hospitals and as a hybrid with renewable technologies

Propane is cleaner



Recognized by governments globally as a lower-carbon energy that improves indoor and outdoor air quality and reduces GHG emissions.



A lower emission energy source than heating oil, propane is ideal for Indigenous, rural, and remote communities.



Renewable – propane made from renewable materials is already being produced in Canada, the U.S. and Europe.





Propane demand by sector

- Non-energy use & producers' consumption
- Transportation
- Commercial / Institutional
- Mining & oil and gas
- Residential
- Manufacturing & construction
- Agriculture



Gross Domestic Product

\$1.1 B

658 M in 2018



Estimated government revenue

\$446 M

\$261 M in 2018



Commercial floor space using propane

 $1.7 \text{ M} \text{ m}^2$

Equivalent to over 317 football fields!



Households using propane as main energy source

14,762



Number of jobs that rely on the propane industry

4,700 employed



Number of auto propane fuelling stations

123

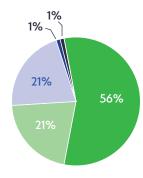


B.C. propane production

41,000 barrels per day



- Japan
- South Korea
- U.S.
- China
- Singapore





B.C.: Canada's gateway to global markets

Propane is B.C.'s **third most exported fuel** after natural gas and coal, accounting for over 40% of Canadian propane exports.



Primary energy production

While hydroelectricity is often associated with B.C., conventional fuels (coal, crude oil, natural gas & NGLs) account for **more than 90% of B.C.'s primary energy production.** Propane production, though just under 2% of the total, equals more than a quarter of B.C.'s hydroelectricity output.