PACIFIC LINK

FACT SHEET

A route to global trade

Pacific Link, a new pipeline from central Alberta to Canada's west coast, can create a stronger, more secure, more resilient country by delivering our abundant oil resources to growing markets in the Asia-Pacific region and beyond.



Canada has the fourth-largest proven oil reserves in the world, and many of these reserves are in Alberta. Potential trade partners will benefit from access to more Western Canadian crude oil to meet their growing need for transportation fuels like gasoline, diesel and jet fuel, as well as petrochemical feedstock.

Pacific Link will help Canada reach more markets by transporting up to one million barrels per day of crude oil from the Bruderheim area in central Alberta to a marine export terminal in the Delta area of British Columbia, and overseas to Asia-Pacific and other global markets.

The project consists of a receipt terminal in Alberta that collects crude oil, a high-voltage power line, a long-distance transmission pipeline that carries the oil from Alberta to British Columbia and a delivery terminal and marine facility that stores the oil and transfers it to ocean-bound tankers.

Receipt terminal
The receipt terminal, located in the Bruderheim area of central Alberta, will serve as a central hub where crude oil from various provincial pipelines is received, measured, stored and readied for transport to Canada's west coast.

Pipeline route
Pacific Link will span up to 1,250 kilometres between Alberta and British Columbia, following existing infrastructure where possible to reduce new land disturbance.

Delivery terminal and marine facility
The delivery terminal, to be located in the Delta area of British Columbia, will receive and store oil delivered by the pipeline. The marine facility will berth tankers as oil is loaded onto them for transport to new global markets.

A PIPELINE TO PROSPERITY

Pacific Link will connect Canada to new trading partners, more jobs and increased revenue.

2X

more Alberta oil reaching global markets

$20B

increase in annual GDP

140K

direct and indirect jobs

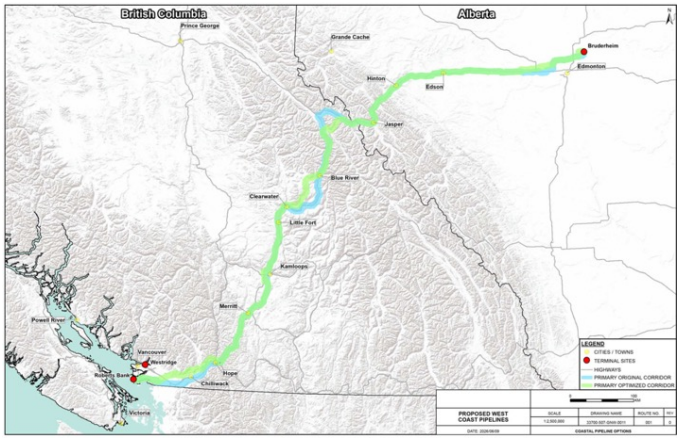
$68M

in tax revenues for Alberta and British Columbia local governments

Minimizing land disturbance

Pacific Link is considering two corridors for the pipeline, both of which primarily follow existing transportation and utility corridors, including the existing Trans Mountain pipeline corridor, to minimize environmental disturbance and land-use impacts.

Pacific Link will determine the final route and project design through engagement with Indigenous communities, landowners, stakeholders and local communities in Alberta and British Columbia.



ECONOMIC INDEPENDENCE

Through a new oil pipeline that connects Alberta's oil resources to Canada's west coast, Canada will receive a higher value for Canadian energy, expand global trade and reduce reliance on a single market.

INDIGENOUS PARTICIPATION

Meaningful Indigenous engagement, consultation, participation and equity partnership opportunities are central to the development of Pacific Link and will inform the project as it advances.

ENVIRONMENTAL STEWARDSHIP

Building on Canada's existing, tested, robust safety and conservation frameworks, Pacific Link will strengthen marine and pipeline safety.

About Pacific Link

Pacific Link will span up to 1,250 kilometres from central Alberta to Canada's west coast, enabling Canada to connect up to one million barrels of oil per day to Asia-Pacific and other fast-growing energy markets.

Pacific Link is being advanced by the Government of Canada (through the Crown Corporation Trans Mountain Corporation), the Government of Alberta (through Alberta Petroleum Marketing Commission) and Pembina Pipeline Corporation.

The pipeline has been listed as a Project of National Interest under the Building Canada Act, a designation given to nation-building projects that help connect our economy, diversify our industries and trade and create high-paying careers.

A new pipeline from Alberta to the British Columbia coast will expand market access for Canadian energy while supporting Canada's prosperity, economic security and sovereignty.

Learn more at **pacificlinkpipeline.ca**.