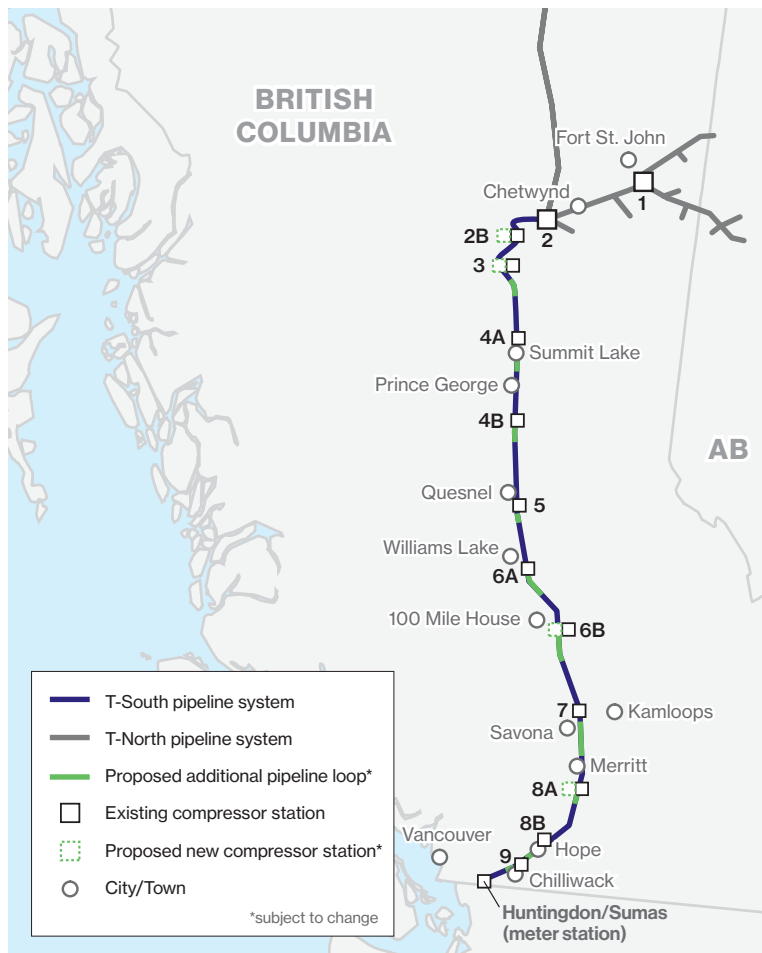


Sunrise Expansion Program

January 2023

> Image above: existing compressor station 5 – “Austrian” – near Quesnel, BC

Westcoast Energy Inc., an Enbridge company, (Enbridge) owns and operates British Columbia’s (BC) major natural gas transmission infrastructure system, referred to as the BC Pipeline system, which transports processed natural gas to consumers throughout the province and to Alberta and the Pacific Northwest of the United States. This gas is used to heat homes, businesses, hospitals and schools. It is also used as a fuel for electric power generation and is a staple in many industrial and manufacturing processes.



Project Scope

Following a successful open season in 2022 that resulted in requests for additional transportation capacity, Enbridge is proposing an expansion of the T-South portion of the BC Pipeline system. The proposed expansion, known as the Sunrise Expansion Program (Project), currently includes the addition of pipeline looping and additional compression along the T-South system to provide approximately 300 million cubic feet per day (MMcf/d) of additional natural gas transportation service. The targeted in-service date would be late 2028, if approved.

Enbridge is in the early project development stage and studies will be required to support a regulatory application to the Canada Energy Regulator in mid-2024. The upcoming studies will help determine the specific configuration, location, and timing of any new facilities, including compressor stations and pipeline loops. Project planning, feasibility studies, consultation with Indigenous groups, landowners and local communities will be undertaken to determine the detailed design of the Project.

Environmental investigative field work and studies

Enbridge plans to begin investigative environmental and geotechnical work on select pipeline corridors as seasonal conditions allow, beginning in 2023. This work will determine any environmental or geotechnical considerations that may need to be factored into the scoping of the Project. Field work will include studies of fish and fish habitats, early and late season vegetation surveys, soil, watercourses, wetlands and wildlife, as well as traditional land use studies and archaeological work.

The field work that will be conducted does not necessarily mean that an expansion will occur in that specific area. Rather, the information that is collected in the studies – along with other information such as Indigenous rightsholder interests and traditional knowledge, and input from local stakeholders and landowners – will inform the Project scope. Enbridge is committed to working with Indigenous groups, landowners and other interested parties who may be potentially affected by this work. By understanding these interests, Enbridge will be in a better position to incorporate them into any upcoming field work or Project-related activities.



Indigenous and stakeholder engagement

Enbridge is committed to developing economic opportunities for Indigenous groups and local communities ranging from training and employment opportunities to the procurement of goods and services from Indigenous businesses through a proactive supply chain process. Enbridge will seek to provide opportunities on the Project initially through employment and contracting in the early investigative studies, and during construction, if the Project is approved.

Enbridge is continuing its efforts to contribute to Indigenous reconciliation through enhanced hiring efforts, cultural awareness training and long-term economic benefits for Indigenous communities.

Contact us

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Phone

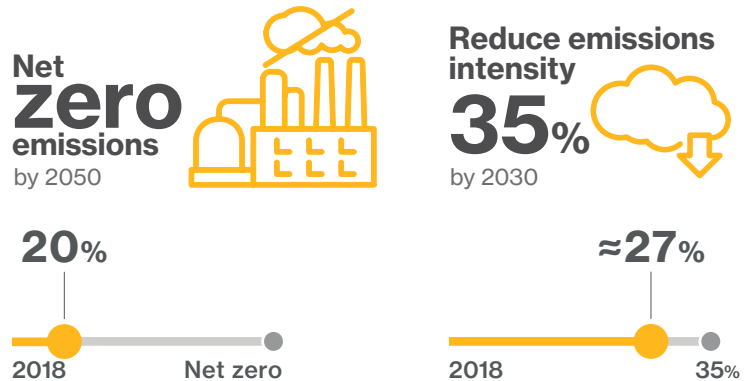
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Environmental performance commitment

Enbridge's environmental, social and governance (ESG) goals represent the next stage of our evolution as an ESG leader to ensure we're positioned to grow sustainably for decades to come. We believe climate change requires serious solutions and we're committed to delivering the energy mix of today and tomorrow – and helping to meet those needs in ways that are ethical, sustainable and socially responsible. Through these efforts, we will be en route to achieving company-wide net-zero emissions by 2050. To find out more about how we plan to meet these goals, please visit enbridge.com/esggoals.



Investing in Canada Infrastructure Program

The Investing in Canada Infrastructure Program allows BC to cost-share infrastructure investments between the governments of Canada and BC, local governments and other partners. As part of our commitment to environmental performance, Enbridge is currently evaluating the development of electric-drive compressor stations for this Project and plans to apply to the Infrastructure Grant Planning Program in early 2023.