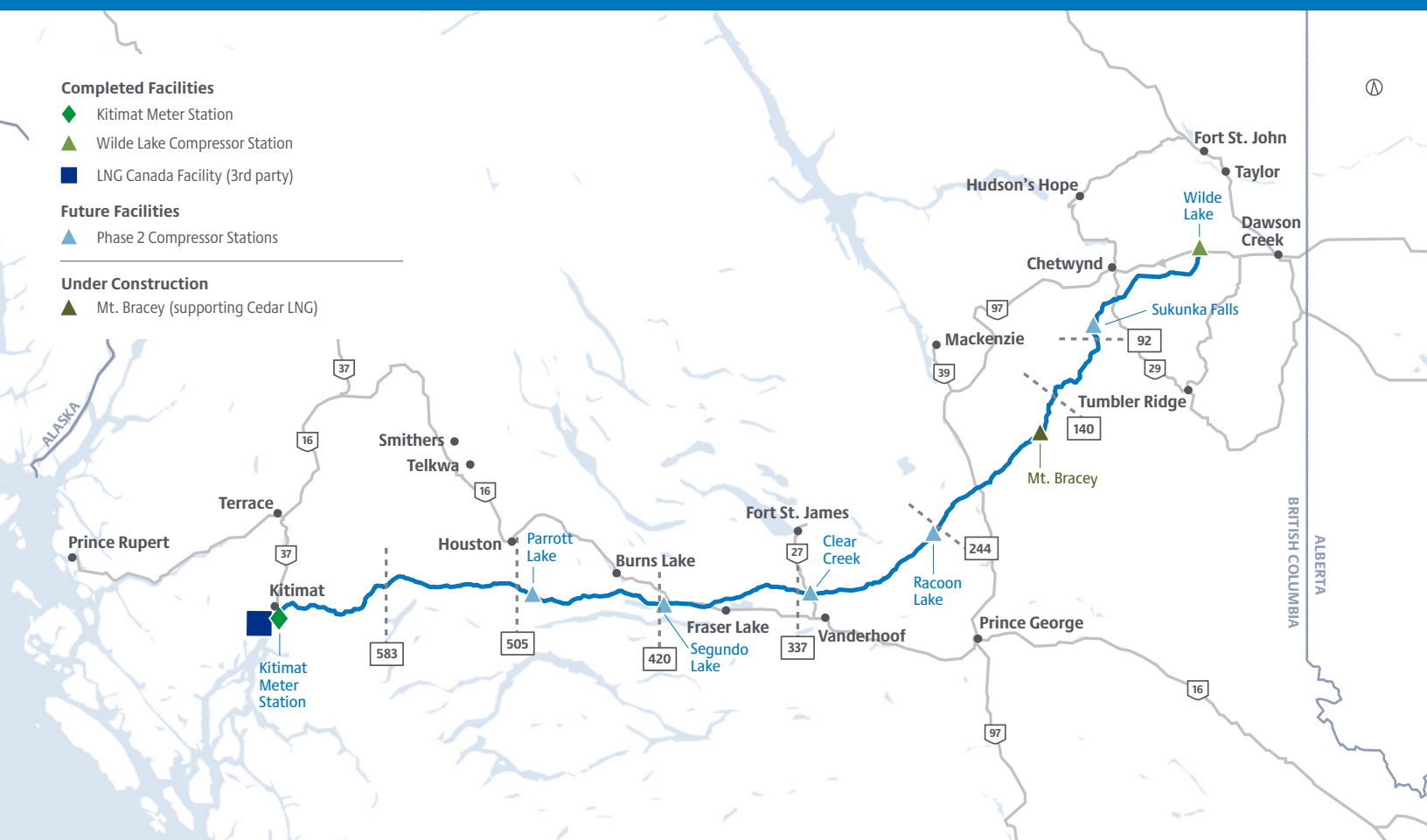


Coastal GasLink

Phase 2

An extraordinary legacy. A more connected energy future.



About Coastal GasLink

Coastal GasLink achieved a historic milestone in 2023 with the completion of the first pipeline to Canada's west coast in 70 years, establishing the country's first direct route for LNG exports.

Now, together with LNG Canada, Coastal GasLink will build on that extraordinary legacy, leveraging its existing infrastructure to connect more Canadian natural gas to growing global markets. A nation-building project, CGL Phase 2 creates opportunities for Indigenous and local communities, workers and businesses while creating more value from Canadian resources.

About Phase 2

Phase 2 safely doubles the amount of natural gas the Coastal GasLink pipeline can deliver by adding five compressor stations and upgrading facilities along the existing 670-kilometre route from Dawson Creek to the LNG Canada facility in Kitimat. It does this without any new pipe.



Project details

Phase 2 allows more natural gas to move through the existing system without any additional pipeline. Phase 2 involves the construction and operation of:

- Five additional compressor stations at regular intervals along the existing pipeline route
- Compressor stations advanced in stages, as planning and permitting progress
- Modifications at existing and planned facilities, including the Wilde Lake Compressor Station, Kitimat Meter Station and LNG Link Meter Station

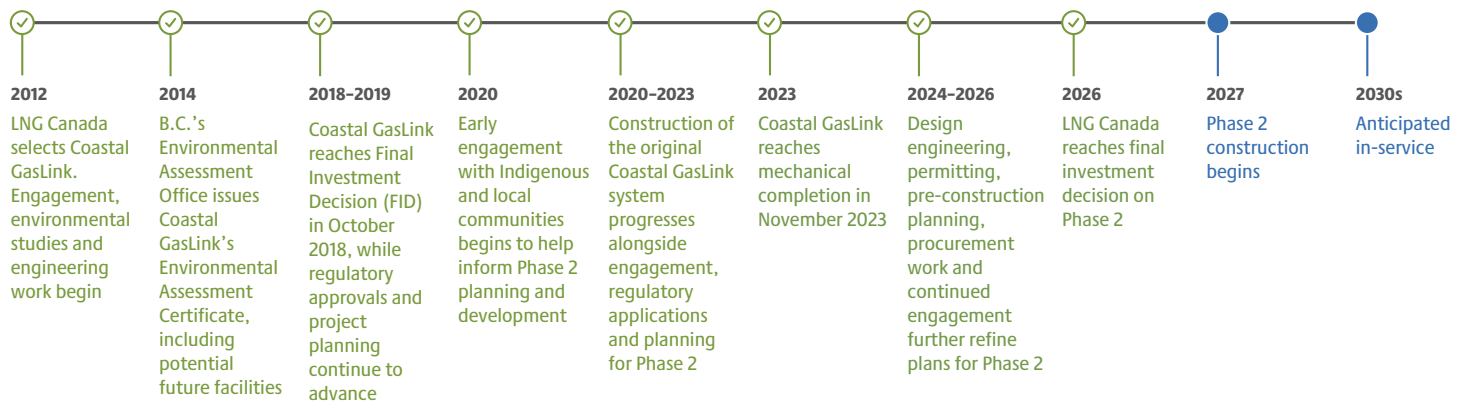


The Wilde Lake Compressor Station serves as the starting point for the 670-kilometre natural gas pipeline in eastern British Columbia and is similar to the five new compressor facilities that will be constructed as part of Phase 2.



More than a decade of planning for Phase 2

Phase 2 builds on years of planning, environmental assessment, engineering and engagement. This work has helped refine the project design, understand potential impacts and inform plans for construction.



Coastal GasLink Phase 2 construction is expected to commence in early 2027, with anticipated in-service in the early 2030s. CGL Phase 2 infrastructure will be operated by TC Energy, a co-owner of Coastal GasLink.



Learn more and get in touch

Visit CoastalGasLink.com/Phase2 for more information about Phase 2.

Have a question or comment?
Contact the Coastal GasLink team at
1.855.633.2011 (toll-free).

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