

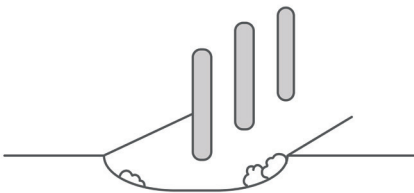
Facilities Construction

The Coastal GasLink project includes the construction and operation of compressor and meter stations that support the 670-kilometre pipeline to deliver clean Canadian natural gas to LNG Canada's liquefaction facility in Kitimat.



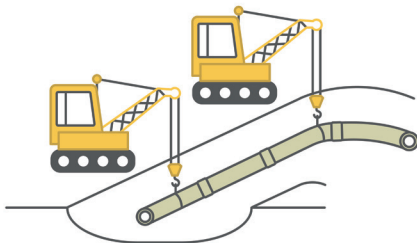
Clearing and grading

The site is cleared and graded to prepare for the facility.



Foundation installation and piling

Foundations are put in place to provide the appropriate support.



Piping installation

Pipes are connected to the facility, welded together, inspected with X-ray and ultrasonic technology, and a final protective coating is applied.



Clean up and reclamation

Once construction is complete, land required for ongoing operations will be in most cases graded, fenced and maintained throughout the operation of the facility. Land not required for operation will be reclaimed and restored.

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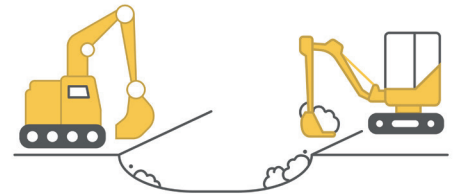
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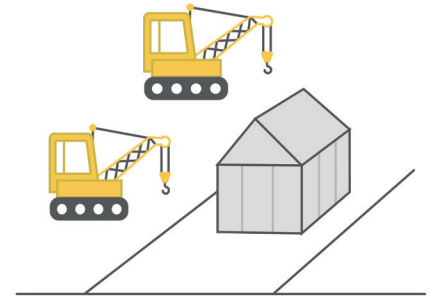
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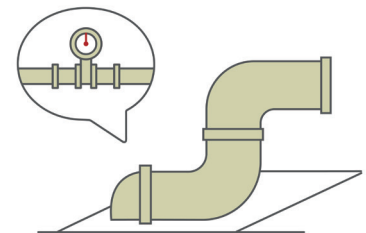
Trenching and piping

Trenches are dug for the future underground pipes that will enter and exit the facility.



Building installation and equipment

All of the equipment required for operation is installed, with a building surrounding it.



Pressure testing and launch

The pipes and facility are tested for safety and to ensure they are ready for operation.

Coastal GasLink
Pipeline Project