Coastal GasLink Year-End Recap

December 13, 2024

Phase 1 update

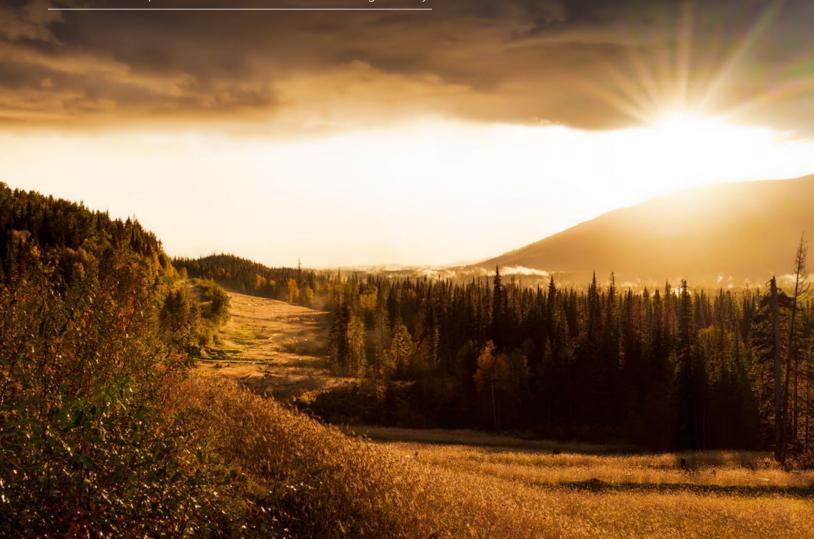
As 2024 draws to a close, Coastal GasLink celebrates a significant moment as the pipeline has entered commercial in-service. This was another important milestone in support of LNG Canada's commissioning and safe start-up activities, and as they have indicated, they remain on track to deliver first cargoes by the middle of 2025.

We remain focused on the safe and reliable operations of the pipeline system, completing remaining reclamation and repair work and putting our post-construction monitoring program into action.

Review of 2024 activities

This past year, a workforce of 1,500 returned to complete clean-up and reclamation work, which included: reinstating the ground and topsoil along the right-of-way; restoring habitat; decommissioning workforce accommodations, temporary roads and access points; and ongoing environmental monitoring. As of September 2024, all machine and final clean-up along the right-of-way has been completed.

The sun sets over a portion of the reclaimed Coastal GasLink right-of-way.



A few highlights from 2024



Coastal GasLink's workforce accommodations and worksites continued the Project's bottle recycling donation program. This initiative has raised over **\$640.000** to date and those funds have been donated to local charitable and not-for-profit organizations across the project route.



Since 2020, the Project has documented and relocated 5,698,975 amphibians and identified 6,932 bird nests - protecting an estimated 20,000 eggs.

Over the past decade, Coastal GasLink has invested

over \$1.57 million through post-secondary partnership agreements and almost \$1.71 million in skills training and pre-employment programs. delivered by Indigenous, non-profit and for-profit training organizations in Northern B.C.

As part of the demobilization of worksites during Fall 2024, **Coastal GasLink donated:**



Surplus medical supplies and equipment to Terrace Search and Rescue



Two Lifepak15 monitor/defibrillator \square units to the BC Emergency Health Services team in Houston, B.C.



Surplus medical equipment to the Northern Health Houston Health Centre



Human External Cargo System (HEC System) to the North Peace Search and Rescue

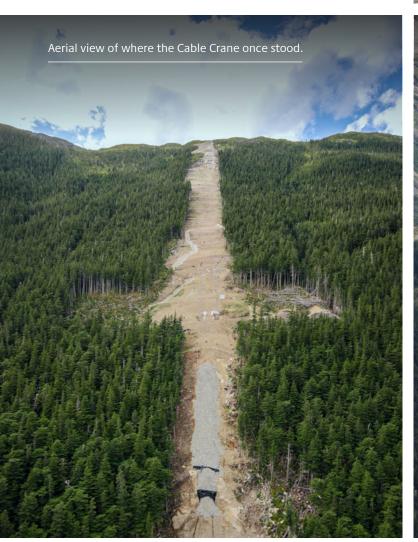
Photo spotlight

Cable Crane takes its final ride

The iconic Cable Crane that once towered high across a coastal mountain range in Coastal GasLink's Section 8 West has now been safely and successfully dismantled.

Constructed over two years, this engineering marvel used a gondola-like structure to transport equipment, people and materials up steep terrain. By project completion, the Cable Crane successfully transported 1,400-metres of pipe up an elevation change of 700-metres as well as the equipment and materials required to install the pipe and reclaim the slope.

In September 2024, the final piece of the Cable Crane was safely removed, marking a historic moment for the project.



The Cable Crane stands tall before dismantlement.



A helicopter flies over the coastal mountains to support the Cable Crane dismantlement.

What to expect in the future

Machine and final clean-up are complete, but there is still work to be done to uphold our commitment of returning the right-of-way to as close to its original state as possible.

As part of our 5-year post-construction monitoring program, we will be monitoring and assessing the construction footprint to validate the function of watercourses, wetlands, wildlife and vegetation, and will make adjustments as needed.

Taking safety seriously. Every step of the way.

When living and working around pipelines, you need to know the facts so that you can help keep your family, worksite or community safe. You can visit **www.ClickBeforeYouDig.com** to find your local One-Call service and information about various situations that could pose risks to pipelines as well as other useful safe-digging rules and regulations for B.C. In case of emergency, call **1-888-982-7222**



Committed to keeping you informed

We cherish the relationships we've built over the last decade and look forward to continuing them. We will provide important updates when needed and encourage you to reach out with any questions.

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