

Newsletter

FALL 2026



Construction Update: Cedar LNG Surpasses 70% Completion

Cedar LNG recently reached an exciting milestone, with overall construction now more than 70% complete. From pipeline progress in Kitimat to major developments on our floating LNG (FLNG) facility in South Korea, we remain on track to deliver the world's first Indigenous majority-owned LNG facility by late 2028.

In June, we completed the final weld on the Cedar LNG Pipeline that will supply natural gas to our floating LNG facility. Since then, the team has completed pressure testing and a series of other tests to ensure the pipeline is safe and meets all required specifications. We also carried out extensive clean-up and restoration activities throughout the summer, which will help land along the right-of-way naturally regenerate wherever possible.

Construction of the transmission line is well underway, with 70% of the foundations now in place along the fully cleared right-of-way. We anticipate the transmission line will be complete in early 2027.

Progress continues at the marine terminal. Civil construction is nearly complete and construction of the electrical substation is now underway. Construction at the marine terminal also includes important connection points that will securely anchor our FLNG to the shore and seabed. Shore anchors will be located north and south of the vessel as important pieces of our spread mooring system to ensure safe mooring during windy and inclement conditions on the Kitimat Arm of Douglas Channel. Our innovative mooring system will also use anchor blocks to help minimize disturbance to marine life and habitat.

The incredible progress continues on our FLNG – named megúgu – at the Samsung Heavy Industries shipyard in South Korea. Earlier this summer, the Cedar LNG team was on hand to watch the hull being launched, a major milestone for the project. megúgu is now more than 75% complete and on schedule to be delivered to Kitimat in 2028.



Completed pipeline, with restoration underway.

megúgu – The legend and story behind the name

Cedar LNG's floating LNG facility has been named **megúgu**, which means "Spirit of the Cedar Tree" in xa'isla language.

The name was chosen with guidance from Haisla Elders and the Haisla Language and Culture Department, who put forward a selection of names. Haisla members were then invited to vote, choosing megúgu for the floating facility.

Behind the name is a story of knowledge, generosity and the deep connection between Haisla people and the cedar tree. Haisla Nation Elder Mike Robinson recently shared this story with the Cedar LNG team.

In Haisla tradition, megúgu was a benevolent being who could change form and used his knowledge to help others. When he encountered a man who wanted to build a watercraft but didn't know where to begin, megúgu took human form and taught him how to turn a cedar tree into a canoe.

“There was a feeling among the people that megúgu was a part of them. He gave his name to the person he was guiding, who wanted to build a canoe,” shared Mike Robinson. **“That’s how the name came to mean ‘Spirit of the Cedar.’ Now, the Spirit of the Cedar lives in Cedar LNG.”**

We are grateful to Elder Mike Robinson for sharing this story, and to the Elders, language and culture team, and Haisla members who helped choose the name.

As megúgu becomes part of Cedar LNG's story, it carries forward a connection to Haisla language, culture and knowledge for future generations.



Watch a video to learn about the legend of megúgu as shared by Mike Robinson.



Working together to build pathways to careers at Cedar LNG

September was a busy month for Cedar LNG as we continued preparing for operations and developing new training opportunities to help people build careers close to home.

As part of this work, we brought together Haisla women and girls for an event focused on careers, training and professional growth. Participants of all ages heard from women working in the energy sector, asked questions and explored potential career pathways with Cedar LNG.

“Listening to Haisla members and learning more about what matters most will help us develop training and recruitment programs that reflect Haisla needs, interests and goals,” says Tara Frederick, Cedar LNG’s Employment & Training Lead.

Cedar LNG has an ambitious goal of one day having a majority Haisla workforce. Reaching that goal starts with listening to members and working together early on to develop programs that support their interests, goals and training needs.

We were pleased to welcome Trisha Callahan, Haisla Nation’s Manager of Employment & Training, and members of Haisla Nation that are currently working on the project, alongside women from Pembina’s Prince Rupert Terminal and Sherwood Park facility. They shared their training and career journeys, practical advice and words of encouragement.

“What excites me about my role as the Manager for Employment and Training is that I feel like we’re making an impact not only for our membership now, but also the future,” says Trisha Callahan.

In the coming months, we’ll host more events and conversations with Haisla Nation and neighbouring Nations, youth and local members to share information about careers and training requirements so that people have the information they need to prepare for work with Cedar LNG.

We’re excited to keep building these pathways together—so that those that call Haisla Nation territory home can learn, grow and build meaningful and lasting careers.

To learn more about current training opportunities and careers, visit cedarlng.com/careers.

Meet the Cedar LNG Team

Behind Cedar LNG is a dedicated team bringing together local knowledge, industry experience and Haisla values. Meet some of the people helping bring the project to life.

Candice Wilson Environmental Advisor



Candice brings years of experience as Haisla Nation's Environmental Manager to her role with Cedar LNG. As an Environmental Advisor with Cedar LNG, Candice shares her passion for environmental protection with the broader team, that

Haisla values are front and centre as the project moves forward.

As a Haisla member, Candice takes pride in bringing her culture and traditions into her work and making a positive difference for the environment. She also enjoys getting out in the field, gaining hands-on experience and seeing the project take shape.

Jeff Pugh Director, LNG Operations



Meet Jeff, Cedar LNG's Director of LNG Operations. With years of experience at Pembina under his belt, Jeff is helping get everything ready so our facility runs safely, reliably and smoothly.

He also leads our operational employment program and spends plenty of time learning from other floating LNG facilities around the world. By finding out what's worked well and what others have learned along the way, Jeff is helping us put that experience to good use here at home as this industry takes shape in Canada.

Cedar LNG in the Community



Our team visited Haisla Village to support the Haisla Nation Food Share Program and deliver our contribution to this important community cause.



Cedar LNG was honoured to welcome Haisla Elders to the Cedar LNG marine terminal site for a guided tour and breakfast.



Cedar LNG team members Brenda Duncan and Tara Frederick, joined the NENAS Major Projects Forum to share an update on the project, and answered questions from attendees.

Let's Stay Connected

We look forward to continuing our work together as we move Cedar LNG forward. Reach out with any questions or feedback for the Cedar LNG Team:

Web: cedarlng.com

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