

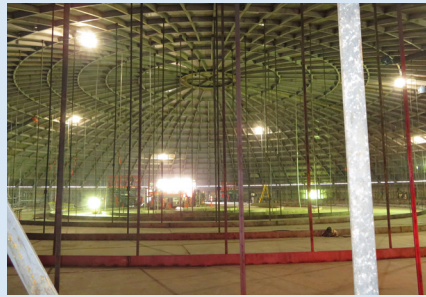
# Ridley Island Propane Export Terminal Project Update



Issue 2 | Fall 2017/ Winter 2018



November 11, roof construction begins



December 6, roof construction



December 6, six of eight concrete pours are complete on the outer wall of the propane tank

## Construction Update

At the Ridley Island Propane Export Terminal (RIPET) Project site, construction is well underway with the majority of the work focused on the propane tank. AltaGas is using its self-perform model, a model that the company has been successfully using to build other major energy infrastructure projects on time and on budget. AltaGas is working with J. Phoenix, HYDUKE, GEA and Technodyne to build the tank.

Crews are currently working to pour the concrete outer wall of the propane tank, with the sixth of eight concrete pours completed and the final pour scheduled for near the end of 2017. Fabrication of the inner steel tank roof is underway and installation of the inner steel tank has begun.

There are approximately 220 workers committed to the project, with the site averaging 120 workers per day depending on the scope of work. Approximately 61 percent of the construction workforce is made up of local contractors, community members and First Nations.

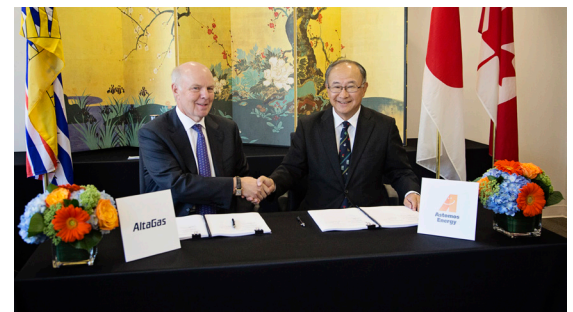
The balance of plant fabrication and civil work is on track and the first modules are scheduled to arrive in the first quarter of 2018. The Ridley Island Propane Export Facility is expected to be in-service in the first quarter of 2019.

## AltaGas and Astomos Sign Milestone Agreement

On August 1, 2017 a signing ceremony was held at AltaGas' headquarters between AltaGas Ltd. and Astomos Energy Corporation of Japan to conclude the sale and purchase agreement for Liquefied Petroleum Gas (LPG) from the Ridley Island Propane Export Terminal.

Astomos, one of the world's largest LPG players, will purchase 50 percent of the 1.2 million tonnes of propane shipped from the Terminal each year, beginning in Q1 2019.

The long-term agreement will provide producers in northeast B.C. with new access to premium markets in Asia for their propane.



David Cornhill, Chairman, AltaGas and Osamu Masuda, President Astomos Energy celebrate the signing of an agreement for the sale and purchase of LPG from the Ridley Island Propane Export Terminal currently under construction.

## Environmental Update

Currently all work programs underway and planned for the 2018 season are completed and accepted by the regulatory agencies.



## B.C. Premier Tours Project Site

On October 22, AltaGas' president and CEO hosted a tour of the Ridley Island Propane Export Terminal Project for its key project stakeholders including B.C. Premier John Horgan; Minister of Energy, Mines and Petroleum Resources, Michelle Mungall; MLA Jennifer Rice; the Mayor of the Lax Kw'alaams John Helin; the Mayor of Prince Rupert, Lee Brain; the Mayor of Port Edward, Dave MacDonald, and International Longshore & Warehouse Union Canada President, Rob Ashton.

Visitors received a tour of the propane storage tank currently under construction and an update on the project by AltaGas Project Manager, James Yanner.



Pictured inside the propane tank: (front row L to R) Mayor John Helin, Lax Kw'alaams; Ed Smith, 3rd Vice President ILWU Local 514; Mayor of the District of Port Edward, Dave MacDonald; David Harris, President and CEO of AltaGas; Premier John Horgan; Minister of Energy, Mines and Petroleum Resources, Michelle Mungall; MLA North Coast, Jennifer Rice; Mayor of Prince Rupert, Lee Brain; Dan Woznow, Vice President, Energy Exports, AltaGas; (back row L to R) Rob Ashton, President ILWU Canada; Randy Toone, Executive Vice President Gas; Mike Mayer, ILWU executive member, local 514; James Yanner, AltaGas Ridley Project Manager; Regan Fletcher, President of ILWU Local 523.

## AltaGas Supports the North Coast Transition Society

The City of Prince Rupert, in partnership with the Province and the North Coast Transition Society (NCTS) recently opened an extreme weather shelter in Prince Rupert.

The shelter is open from 8:00 p.m. to 8:00 a.m., and provides a light meal.

AltaGas has made a \$10,000 donation to support the NCTS's extreme weather shelter.

## Contact Us

To find out more about the Project, or to sign up for the newsletter, visit our website at [ridleyislandpropane.com](http://ridleyislandpropane.com).

## Safety First – Do the Right Thing



The motto—*Do the Right Thing* is having a powerful impact on everyone involved in the Project, from the workers on the ground to the decision makers. The motto is guiding the development strategy and the day-to-day work ethic to ensure success in each of the Project's six major focus areas: Safety, Environment, Quality, Schedule, Cost and Community Relations.

Every employee is challenged to *Do the Right Thing* to ensure the Project crosses the finish line with integrity while demonstrating AltaGas' commitment to building a project in a safe, environmentally responsible and sustainable way.

Construction is progressing on time and on budget, in compliance with all governing rules and regulations, while respecting neighbouring communities by minimizing the impacts of project work.

## Operator Training Program

AltaGas is proceeding with an Operator Training Program designed to provide First Nations and local community members the opportunity to access technical training needed to apply for entry level operator positions at the Ridley Island Propane Export Facility.

AltaGas is committed to hiring locally and understands that training is the gateway to achieving long-term, career-oriented and meaningful jobs at RIPET. Program information sessions and recruitment details will be announced in early 2018.

## General Inquiries

[info.ridleypropane@altagas.ca](mailto:info.ridleypropane@altagas.ca)

## Questions about the environment:

[environment.ridleypropane@altagas.ca](mailto:environment.ridleypropane@altagas.ca) or 1.888.974.3539

AltaGas is an energy infrastructure company with a focus on natural gas, power and regulated utilities. AltaGas creates value by acquiring, growing and optimizing its energy infrastructure, including a focus on clean energy sources. For more information visit: [www.altagas.ca](http://www.altagas.ca)

**AltaGas**