



Vancouver Airport Fuel Delivery Project 2023 Q1 – Seasonal Construction Update

May 8th, **2023** – Further to our project update back in January, we are pleased to report that construction activities are progressing well across the project, which include the Aviation Fuel Pipeline, Fuel Receiving Facility, and the Marine Terminal.

Pipeline installation and testing is complete. All pipeline warning signs and barriers have been placed on the pipeline right of way.

At the Fuel Receiving Facility, civil works (Major Concrete, Earth Works and Liner installation) are complete. Minor concrete work (Side walks) will continue as well as finish grading, paving, and fencing will follow until the end of Q2 2023. Mechanical work is 100% complete with deficiency lists being worked on. Electrical installation will continue until end of Q2 2023.

Work at the Marine Terminal continues with the installation of Electrical scope. Loading arms and Gangway tower have been installed with final commissioning scheduled for May of 2023.

The Project is scheduled to be in operation by the end of the third quarter of 2023, assuming the remaining regulatory approvals related to the balance of construction and operational commissioning are issued in time to align with the construction schedule.

Construction activities will be complete in Q2 2023. With deficiencies and Landscaping finishing in Q3 2023. Commissioning of the facility will take place in Q3 2023.

Aviation Fuel Pipeline

- Pipeline construction is complete. No impacts expected over the next 3 months.

Fuel Receiving Facility

- Civil construction, which commenced onsite in July 2020, will continue through the end of Q2 2023, with finish grading, fencing, and paving to follow in Q2 2023.
- Mechanical installations are ongoing and scheduled to be completed at the beginning of Q2 2023.
- Electrical Installations are scheduled to be completed End Q2 2023.
- No Impacts expected over the next 3 months.

Marine Terminal

- Loading arms and Gangway tower have been installed with final commissioning scheduled for May of 2023.
- Mechanical work on the Marine structures is complete.
- Fire Suppression system construction and commissioning will be complete in Q2 2023.
- Electrical installation will continue into end of Q2 2023.
- Site grading will be complete in Q2 2023.
- No Impacts expected over the next 3 months.

Website: vancouverairportfuel.ca

Twitter: @VAFFCProject



VAFFC / Vancouver Airport
Fuel Facilities Corporation

AN FSM GROUP MANAGED CORPORATION



RAM Consulting, the company that has been retained by Vancouver Airport Fuel Facilities Corporation (VAFFC) as the Construction Manager for the project, has worked diligently with the three main contractors and a variety of stakeholders to minimize impacts of construction for residents, commuters and businesses.

If you have any questions during project construction, please visit our website: VancouverAirportFuel.ca or contact the undersigned at RAM Consulting.

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About the Project

VAFFC is building a new fuel delivery system for Vancouver International Airport (YVR) that includes a Marine Terminal and Fuel Receiving Facility on the South Arm of the Fraser River and a 13-kilometre underground pipeline to YVR. The system will meet the fuel requirements of the airlines and airport for the foreseeable future. It will be constructed to modern building, seismic, fire and environmental codes to achieve the highest levels of safety and reliability.

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