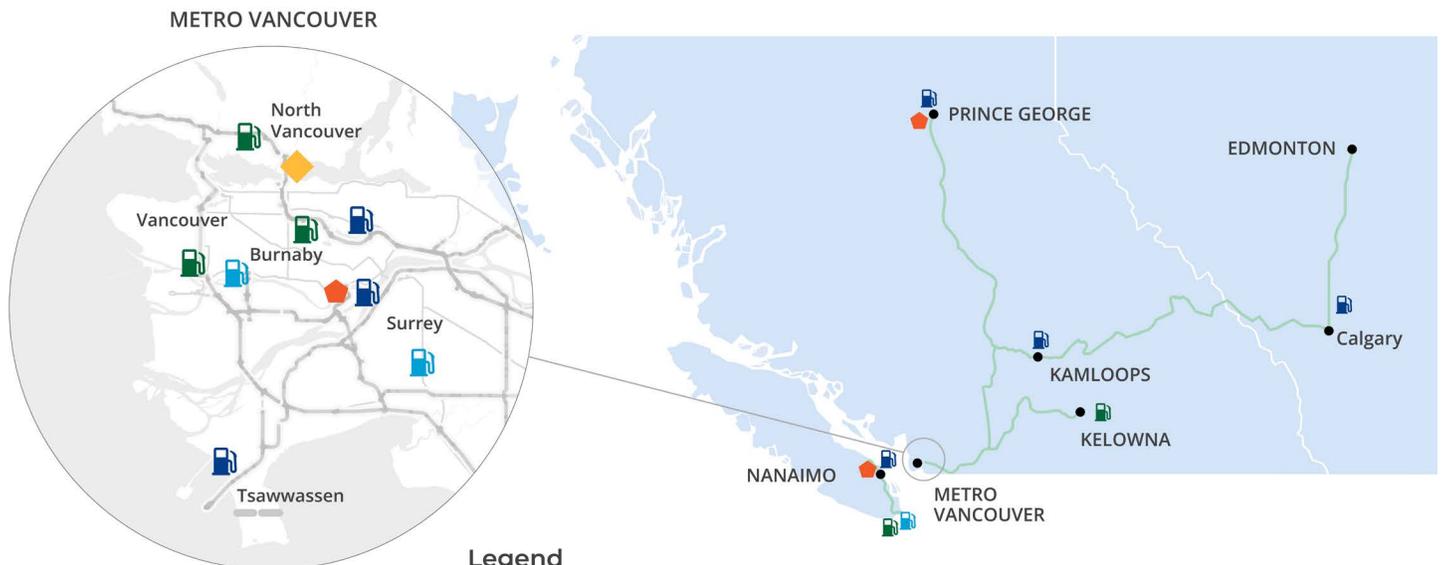


H2 GATEWAY

H2 Gateway will drive the adoption of hydrogen as a transportation fuel in targeted regional hubs.

HTEC plans to build and operate an interprovincial network of up to 20 new hydrogen refuelling stations to support the deployment of fuel cell electric vehicles, in particular heavy-duty hydrogen trucks. The refuelling stations will be supported by three new clean hydrogen production facilities located in Burnaby, Nanaimo and Prince George, and a facility that liquefies 15 tonnes per day of vented by-product hydrogen in North Vancouver.



Legend

- 5x Existing LD H2 Fueling Stations
- 14x Planned HD H2 Fueling Stations
- 6x Planned LD H2 Fueling Stations
- 1x Planned H2 Liquefaction Facility
- 3x Planned GH2 Production Facilities

Station locations for some sites are to be determined.



100
Hydrogen fuel cell electric trucks



280+
Construction and operations jobs



140
ktonnes/year GHG emission reduction once at full capacity



\$900M
Estimated program cost

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