

ABOUT HTEC

HTEC is unlocking hydrogen's potential to reduce pollution and climate change by building hydrogen supply solutions and station networks to support the rollout of fuel cell electric vehicles.

OUR SOLUTIONS

Hydrogen plays an important role on the path to carbon neutrality and decarbonization in transportation, industry, homes, and workplaces. HTEC provides the glue in the clean hydrogen value chain, integrating the required technologies, systems, people, and partnerships to ensure hydrogen's role in our clean energy future. HTEC's business is built on four platforms:



CLEAN FUELS

Build, own and operate Hydrogen production and liquefaction facilities.



STATIONS & DISTRIBUTION

Build, own and operate Hydrogen fueling station and distribution systems.



TRANSPORTATION SOLUTIONS

Hydrogen vehicle deployment support and vehicle leasing.



TECHNOLOGY SOLUTIONS

Engineering, design, and specialty products and solutions to clients globally.



A FEW HTEC HIGHLIGHTS

- 2022:**
 - Acquired Zen Clean Energy Solutions
 - Poised to open fifth hydrogen fueling station in Kelowna, BC
- 2021:**
 - Secured CAD\$217 million investment from Chart Industries, Inc. and I Squared Capital
 - Opened office in Quebec
- 2020:**
 - Opened third and fourth BC stations (North Vancouver and Victoria)
 - Signed commercial MOU and secured \$20 Million investment from Chart Industries
- 2018:**
 - Opened Canada's first retail hydrogen station in Vancouver at a Shell service station
 - Opened second BC station in Burnaby
 - Secured funding to build retail hydrogen station network in Quebec
- 2009-2013:** Partnered with Air Liquide and others to build and operate the world's largest hydrogen fueling station for Whistler Transit
- 2005-2009:** Built and operated the first by-product hydrogen purification and compression plant to support BC Hydrogen Highway projects

OUR PARTNERS & CLIENTS



Contact HTEC about your hydrogen projects and needs today.

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Fueling the Drive to Hydrogen

At HTEC, we are focused on making zero-emission travel and transport possible, building the low-carbon future we want to live in and leave behind for future generations. We are unlocking hydrogen's potential to reduce pollution and climate change by building hydrogen production facilities,

supply solutions and station networks to support the rollout of light-, medium- and heavy-duty fuel cell electric transportation. Every day, HTEC is delivering safe, reliable, convenient, sustainable, and low-cost hydrogen to customers and consumers, how, when, and where they need it.

