



Canadian Hydrogen Convention

APRIL 21-23, 2026
EDMONTON CONVENTION
CENTRE, CANADA

HYDROGEN IN ACTION

EVENT OVERVIEW

Organized by

dmg events

[HYDROGENEXPO.COM](https://hydrogenexpo.com) | [#HYDROGENEXPO](https://twitter.com/HYDROGENEXPO) [#CHC2026](https://twitter.com/CHC2026)

CANADIAN HYDROGEN CONVENTION

IN NUMBERS



100+
exhibiting
companies



2,500+
conference
delegates



10,000+
attendees



200+
expert
speakers



70,000+
Sq.Ft



6
Award
Categories





EVENT OVERVIEW

Canadian Hydrogen Convention 2026 | April 21–23, 2026 | Edmonton Convention Centre, Alberta

As the largest hydrogen-focused event in Canada, the Canadian Hydrogen Convention 2026 marks a turning point in the global energy conversation. The era of speculative enthusiasm has given way to grounded innovation, real investment, and tangible deployment. This year's convention is not about what hydrogen could do — it's about what it is doing.

With over 10,000 attendees, 200+ expert speakers, and 100+ exhibiting companies, the convention brings together the doers: energy executives, policymakers, Indigenous leaders, innovators, and investors who are actively shaping Canada's low-carbon future. From infrastructure breakthroughs to policy alignment, the event showcases the full hydrogen value chain — production, storage, distribution, and end-use applications — with a spotlight on projects that are already delivering impact.

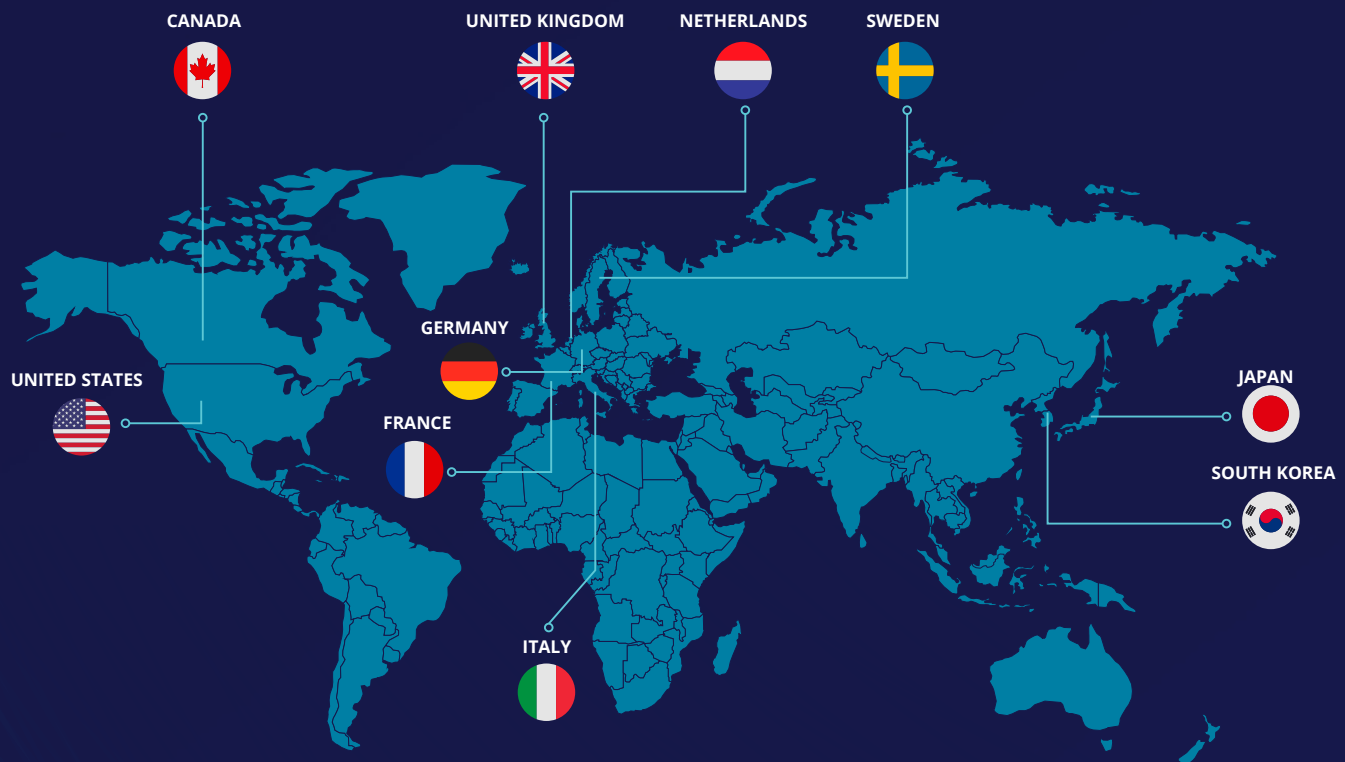
The 2026 edition arrives at a time of renewed momentum. Canada and Germany have just launched a €400 million joint hydrogen tender under the H2Global initiative, unlocking transatlantic trade and long-term offtake agreements. Canada is also expanding its export ambitions into Asia, where high demand and clean energy targets are driving interest from markets like Japan and South Korea. These global bridges are positioning Canada as a reliable hydrogen supplier for energy-hungry economies.

At home, the federal government is investing \$49 million in HTEC's hydrogen liquefaction facility in North Vancouver, while Ontario has doubled its Hydrogen Innovation Fund to \$30 million to accelerate grid integration and industrial applications. Meanwhile, new research and government-industry collaboration are tackling economic viability head-on — analyzing cost curves, infrastructure amortization, and pricing structures to ensure hydrogen's competitive rollout. With the Federal government signaling strong climate and clean tech priorities, the policy landscape is aligning with market readiness.

Canada is building the hydrogen economy, not theorizing about it. And Edmonton, as the nation's first hydrogen hub, is the perfect stage for this next chapter.



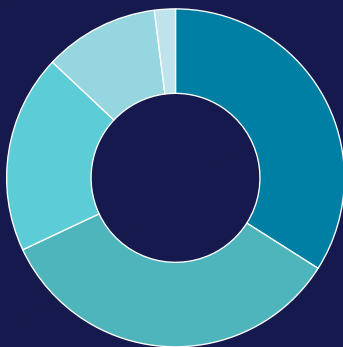
PARTICIPATING GLOBAL REGIONS



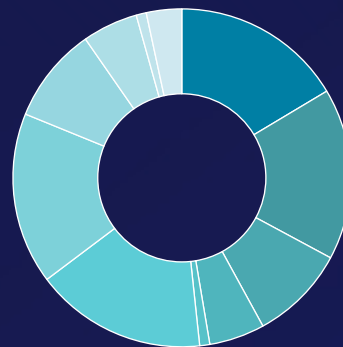


CANADA'S LARGEST HYDROGEN EVENT: ATTRACTING SENIOR LEVEL DECISION MAKERS

PURCHASING POWER

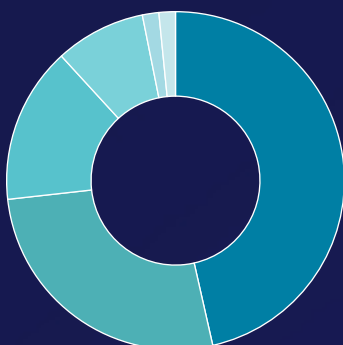


Decision Maker 34%
Influencer 34%
No power 19%
Purchaser / Buyer 11%
End User 2%



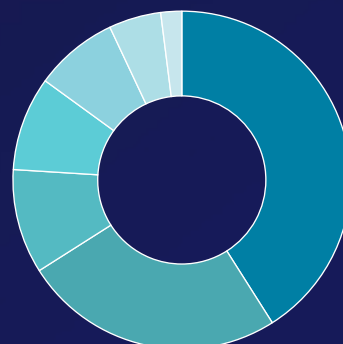
Up to \$50,000 34%
Up to \$100,000 34%
Up to \$250,000 19%
Up to \$500,000 11%
Up to 1,000,000 2%
Up to 10,000,000 34%
Up to 5,000,000 34%
Up to 25 million 19%
Up to 50 million 11%
Up to 100 million 2%
\$100 million + 7%

MAIN REASON TO ATTEND



Networking 59%
See New Products/Technologies 34%
Find a New Supplier 11%
Education 19%
Meet a Current Supplier 2%
Purchase a Product/Service 2%

AN AUDIENCE OF SENIOR-LEVEL DECISION-MAKERS



Senior Manager 41%
Head/Director/VP 25%
C-Suite 10%
Engineer/Technical 9%
Business Development 8%
Advisor/Consultant 5%
Government 2%

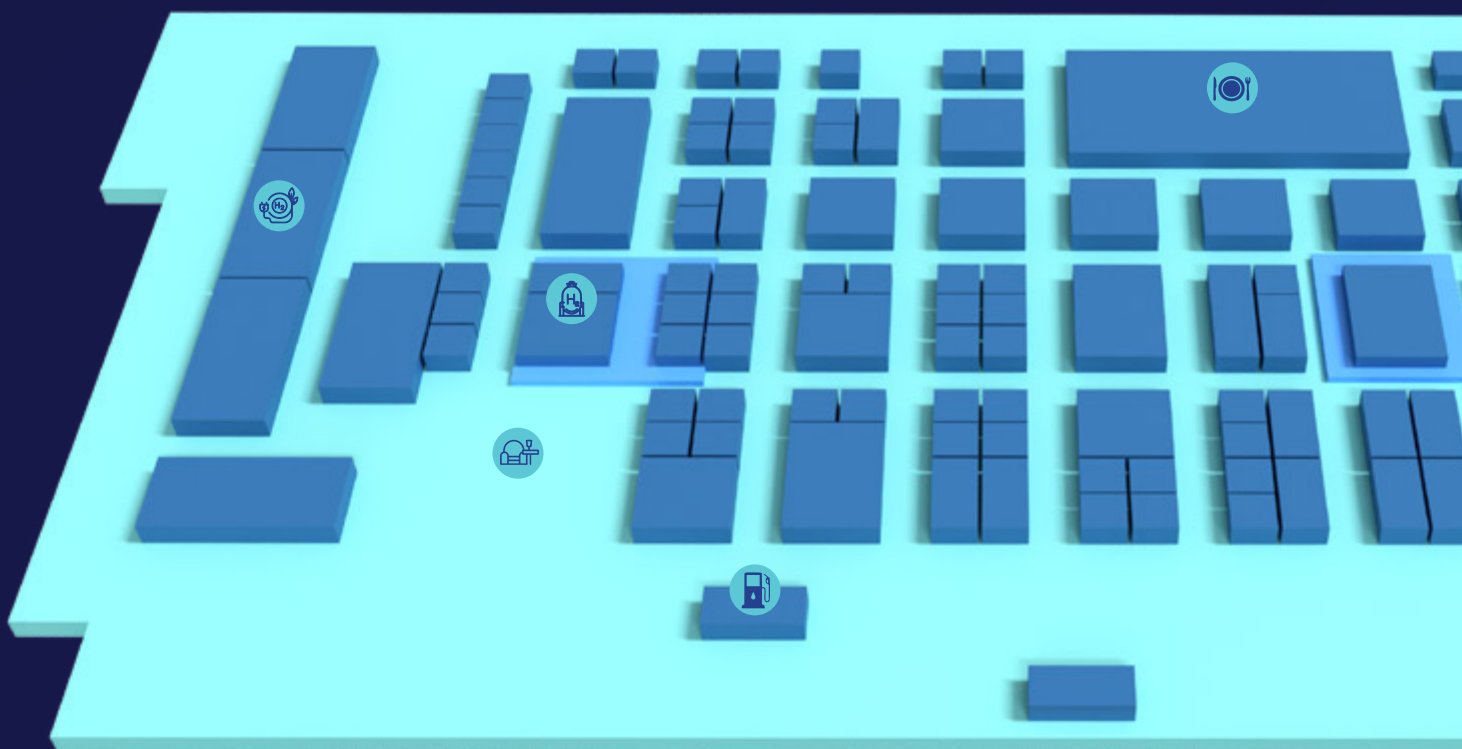
JOIN CANADA'S LARGEST HYDROGEN EXHIBITION

The Canadian Hydrogen Convention is a premier platform bringing together government representatives, Indigenous leaders, and industry professionals to drive collaboration, showcase innovations, and advance the hydrogen sector in North America.

This event offers an exceptional opportunity to promote products and services at a live, in-person gathering, connecting with an engaged audience eager to invest in hydrogen technology. It fosters meaningful engagement, enhanced networking, and a chance to reshape the energy conversation in a safe and secure setting.

With a high-level conference and over 10,000+ attendees from diverse industries expected, the exhibition provides the ideal environment to grow your business. It offers the perfect stage to present your company to a targeted audience actively seeking cutting-edge engineering partners, innovative technologies, new products, and essential services across the hydrogen value chain.

FLOOR PLAN



Inquire about Booking an Exhibition Stand at Canadian Hydrogen Convention 2026

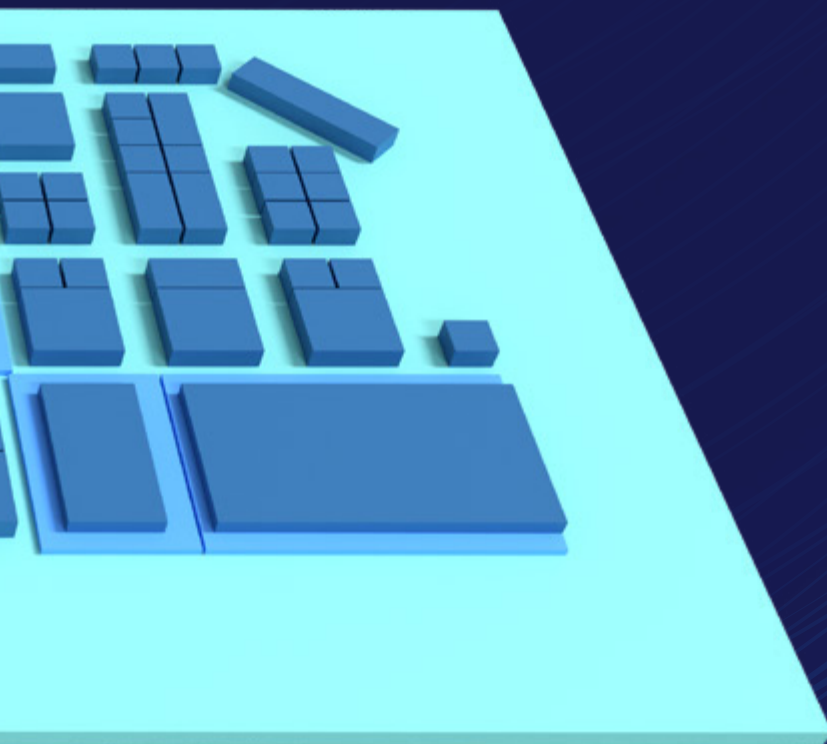
contact our team at sales@hydrogenexpo.com





NETWORK

A range of lounges and private meeting rooms will be available throughout the venue. The Award Gala dinner and invitation-only welcoming gathering for delegates and exhibitors will provide additional forums for expanding networks and making connections.

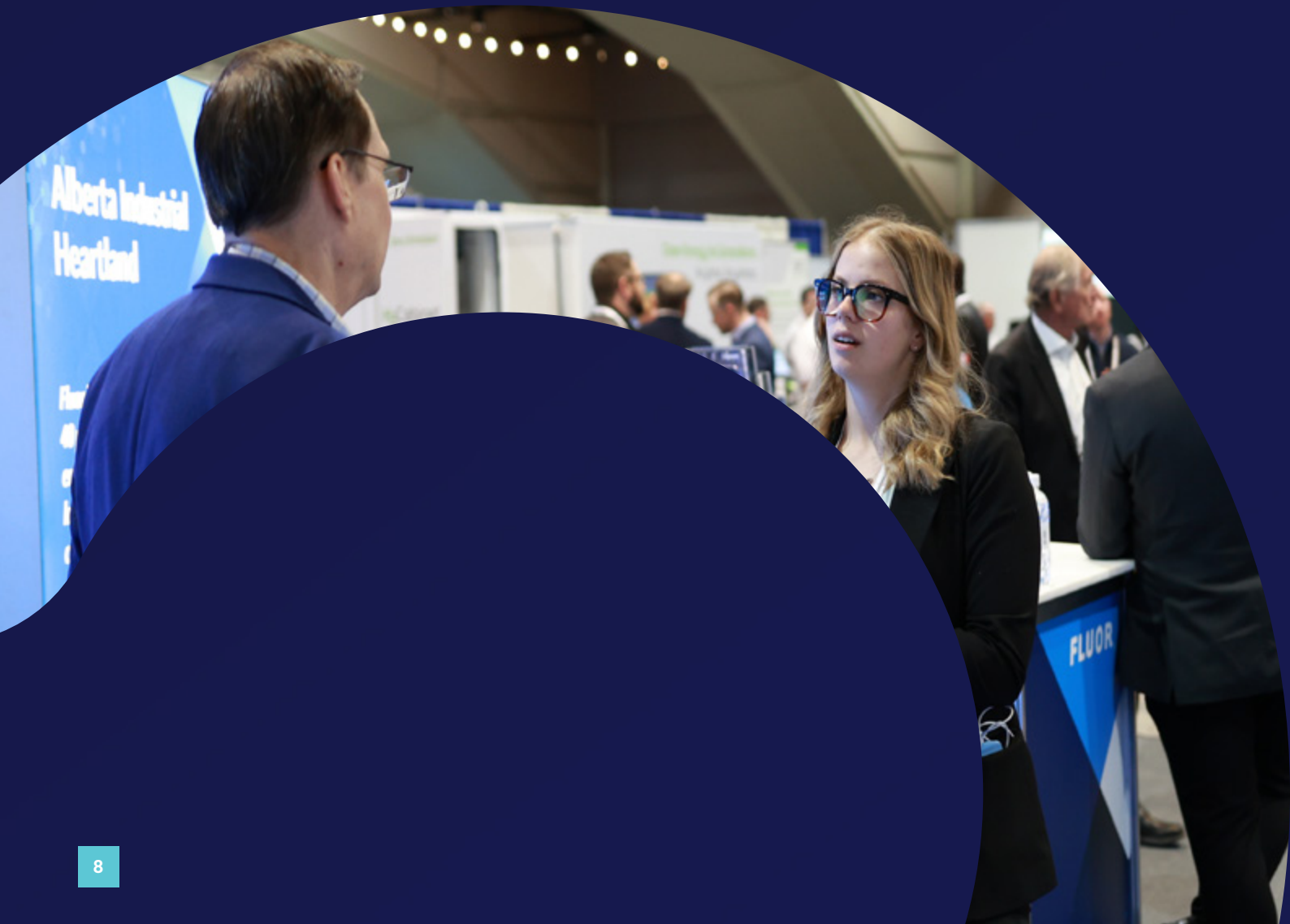


Special Zones & Features

-  Hydrogen Mobility Zone
-  Hydrogen Mobility & Storage
-  H2 Cafe
-  Rest & Recharge Zone
-  Grab & Go Station

CONNECT, COLLABORATE, AND ACCELERATE THE FUTURE OF HYDROGEN

A selection of confirmed and previous exhibitors includes





WHY EXHIBIT?

The Canadian Hydrogen Convention is the ideal platform gathering government representatives, Indigenous leaders, and sector professionals to showcase, discuss, collaborate, and do business in the North American market, driving the hydrogen industry forward.

This platform is the perfect opportunity to get back to showcasing your products at a live in-person event. Promote your products to an active audience looking to invest in hydrogen technology. Ensure innovative engagement, enhanced connectivity, and the stage to redefine the energy conversation in a safe and secure environment.

Combined with a high-level conference and more than 10,000+ expected attendees from a wide range of industries, the exhibition is the perfect place to expand the business. The Canadian Hydrogen Convention allows showcasing your company to a highly targeted audience actively looking for the most advanced engineering partners, innovative technologies, new products, and key services for all aspects of the growing hydrogen value chain.



Showcase your products, services, and solutions

Exhibiting at the Canadian Hydrogen Convention allows exhibitors the opportunity to sell their products, services and solutions to industry buyers and decision-makers.



Solidify your business network

The Canadian Hydrogen Convention draws professionals with strong buying power and allows exhibitors to meet with existing connections and potential leads involved in the growing hydrogen community worldwide.



Enhance brand recognition

The Canadian Hydrogen Convention brings a unique opportunity to position your brand as a leader in the growing hydrogen market.



Get instant feedback

Engage with your target audience in a short time frame, explore new ideas, gain first-hand product feedback, and understand the trends shaping the future of energy.



Access new markets

Connect with primary stakeholders from upcoming regions developing project plans, budget allocations, timelines and tap into opportunities to win contracts.



Reach your target audience

Generate new leads for your company in a highly targeted environment. With 9/10 attendees being key influencers, decision-makers, or purchasers, exhibiting at the Canadian Hydrogen Convention delivers real business opportunities.

SPONSORSHIP OPPORTUNITIES

As an event sponsor you will enjoy high-profile visibility and new business opportunities in advance of, during and post-event. Our tailor-made packages are carefully designed to meet your aims, objectives and spend. From branding and networking, to thought-leadership and digital opportunities, our experienced team will work with you to identify profitable and integrated ways to showcase your expertise, technical know-how and strategic insights. Reach and influence attendees and the wider energy community by positioning your brand as a leading voice in the hydrogen marketplace.

OPPORTUNITIES TO SUIT YOUR OBJECTIVES

Build your package around a sponsored event or branded inventory item



DIAMOND

Event Co-Host



GOLD

Badges & Lanyards
Visitor & Delegate Bags
H2 Cafe
Opening Day
Conference Luncheon



BRONZE

Event Guide Sponsor
Strategic Conference Notepads
Grab & Go Station - Day 1
Grab & Go Station - Day 2
Technical Conference Pens & Notepads
On-site Registration



PLATINUM

Gala Dinner
Welcome Party
H2 Premium Lounge
Official Strategic Conference
Sponsor



SILVER

Mobile Phone Charging Stations
Breakfast Briefing - Day 2
Rest & Recharge Station
Conference Luncheon - Day 2
Plug & Play Innovation Zone



ASSOCIATE

Strategic Conference Pens
Conference Breakfast - Day 1
Technical Conference Coffee - Day 1
Technical Conference Coffee - Day 2
Brochure Seat Drop - Day 1
Brochure Seat Drop - Day 2

*Booth Space Purchase Required For Sponsorship And/Or Advertising Activation

SPONSOR BENEFITS INCLUDE:	DIAMOND	PLATINUM	GOLD	SILVER	BRONZE	ASSOCIATE
REQUIREMENTS						
Minimum exhibition booth size required	600 sq ft	600 sq ft	400 sq ft	400 sq ft	200 sq ft	100 sq ft
Sponsorship price (price does not include booth space)	\$125,000	\$100,000	\$75,000	\$50,000	\$25,000	\$15,000
COMPLIMENTARY PASSES						
Strategic delegate passes	6	5	4	3	2	1
Discount on additional delegates	20%	15%	12.5%	10%	7.5%	5%
PRE AND POST EVENT COMMUNICATIONS						
Logo recognition on selected newsletters & email campaigns pre-show	P	P	P	P	P	P
Organization logo featured on post event "Thank You" email newsletter to Delegates	P	P	P	P	P	P
DIGITAL BRANDING						
Organization logo and hyperlink featured on official Sponsor web page	P	P	P	P	P	P
Organization profile and hyperlink featured on Sponsors page	200 words	150 words	125 words	100 words	75 words	50 words
One month of website branding in a prime location	P					
BRANDING ON EVENT COLLATERAL						
Organization logo featured on sales brochure	P	P	P	P	P	P
Profile features in Official Conference Program and Official Show Guide digital and/or print	200 words	150 words	125 words	100 words	75 words	50 words
Logo featured in Official Conference Program digital and/or print	P	P	P	P	P	P
Logo featured in Official Show Guide digital and/or print	P	P	P	P	P	P
Logo featured in Official Conference Program digital and/or print	P	P	P	P	P	P
ONSITE BRANDING						
Organization logo featured on conference stage signage	P	P	P	P	-	-
Organization logo featured on "Thank You to our Sponsors" banner	P	P	P	P	P	P

STRATEGIC CONFERENCE

The Strategic Conference at the Canadian Hydrogen Convention 2026 is where deployment meets decision-making. With hydrogen now powering locomotives, enabling grid balancing, and fueling heavy industry — this conference is designed for those who are scaling solutions and structuring investment for long-term impact.

The “Hydrogen in Action” theme reflects Canada’s maturity in the hydrogen space. Gone are the days of waiting for proof of concept, the sector is being built in real time. With over \$100 billion in announced projects, 13 active production facilities, and 8 hydrogen hubs under development, this program delivers an unflinching view of what’s working, what’s funded, and what’s next.





KEY PROGRAM AREAS INCLUDE:

Global Trade & Market Activation

The H2Global joint hydrogen tender between Canada and Germany, now expanded to \$600 million CAD, creates a transatlantic bridge between Canadian producers and European buyers. In parallel, Canada is strengthening export pathways to Asia — where hydrogen demand is surging and long-term supply agreements are emerging. Delegates will explore new contracting models, certification requirements, and how export-ready projects are being fast-tracked.

Infrastructure & Deployment

Successes with HTEC's liquefaction facility — supported by \$49 million in federal funding — show hydrogen infrastructure has moved off the drawing board. Learn what it takes to build production and distribution assets at commercial scale.

Policy Signals & Investment Flow

The finalization of the Clean Hydrogen Investment Tax Credit — unlocking \$17.7 billion through 2035 — signals government commitment to project bankability. Dive deep into tax strategy, regulatory frameworks, and upcoming funding rounds under the Carney government's clean growth agenda.

Indigenous-Led Energy Leadership

The Tse'khene Energy Hub in British Columbia — a \$7 billion project led by the McLeod Lake Indian Band and Mitsubishi Power — offers a blueprint for partnership and reconciliation. Sessions will spotlight Indigenous leadership and community engagement.

Technology Innovation & Production Methods

Aurora Hydrogen's breakthrough in methane pyrolysis — backed by federal and accelerator funding — shows how Canada is evolving its production methods. Conference panels will examine emerging tech that lowers emissions and boosts efficiency, including pathways beyond electrolysis.

Grid Integration & Industrial Use Cases

Ontario's \$30 million Hydrogen Innovation Fund is powering hydrogen's role in electricity reliability and hard-to-abate sectors. Hear from program recipients who are proving out industrial decarbonization in real time.

Strategic Roadmapping & Economic Viability

The 2025 update from Natural Resources Canada highlights over 80 active projects and 23 export pathways under development. New sessions on economic viability — from offtake pricing to capital efficiency — will focus on hydrogen's path to cost competitiveness and commercial success.

Heavy Transport Deployment

Hydrogen-powered locomotives are now rolling out in Canada's freight corridors, with operators testing decarbonized solutions for steel and mineral supply chains. Learn how transport is becoming one of hydrogen's most immediate success stories. Across interactive panels, executive briefings, and policy dialogues and roundtables, the Strategic Conference invites collaboration among those who are building the hydrogen economy — not theorizing about it. This is the engine room of the convention, where Canada's hydrogen future is shaped in real time.

PAST SPEAKERS INCLUDE



Andrew Mercer
Executive Director
Xaxli'p



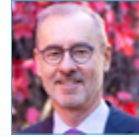
Anne Stevenson
Councillor
City of Edmonton



Badr Abduljawad
Co-Founder and Chief
Innovation Officer
Hydra Energy



Beth Buckmaster
Vice-President Client
Relations Solestiss
Chair of the Board
Canadian Hydrogen
Association



Bill Flanagan
President and Vice-
chancellor
University of
Alberta



Bonnie Drozdowski
Vice President
InnoTech Alberta



Brent Lakeman
Executive Director
Edmonton Region
Hydrogen Hub



**Chief Billy (William)
Morin**
Managing Director
Axxcelus Capital
Advisory



Chris Brown
Vice President,
Business
Development
Calgary Economic
Development



Chris Norris
Director, Business
Development
Siemens Energy



Chris Reid
Chief Executive
Officer
Ekona Power



Colin Armstrong
President and CEO
HTEC



Denis Caron
President & CEO
Belledune Port
Authority



Derek Estabrook
Executive Director
Atlantic Hydrogen
Alliance



**Dr. Agatha E.
Ojimelukwe**
Dean, School of Energy
& Natural Resources
Northern Alberta
Institute of Technology



**Dr. Christine
Falken-Grosser**
Director, Hydrogen
Coordination
Federal Ministry of
Economic Affairs and
Climate Action, Germany



Dr. Ju Woung Yoon
Center Leader,
Clean Hydrogen
Research Center
POSCO Holdings



**Dr. Oleksandr
Riepin**
Founder
Hydrogen Ukraine



Elissa Simpson
Project
Development Lead
Port of Amsterdam



Enzo Bauk
Director, Vehicle
Integration
US Hybrid



Eric Lefebvre
CEO
H2CanFly



Grace Meikle
Director for
Technology Impact
Emissions
Reduction Alberta



**Grand Chief Greg
Desjarlais**
Grand Chief
Confederacy of
Treaty Six First
Nations



Gregory Vezina
CEO
Hydrofuel Canada



Guillermo Freire
Senior Vice-President,
Mid-Market Group and
Cleantech
Export Development
Canada



Hans Vrijenhoef
CEO
Proton Ventures BV



Hiroyuki Nakashima
Resident Executive
Officer, Regional Head
for the Americas
Japan Bank for
International
Cooperation



Honourable Brian Jean
Minister of Energy and
Minerals
Government of
Alberta



**Honourable Dale
Nally**
Minister of Service
Alberta and Red Tape
Reduction
Government of
Alberta



**Honourable Nathan
Neudorf**
Minister of Affordability
and Utilities
Government of
Alberta



**Honourable René
Legacy**
Deputy Premier,
Minister of Finance
and Treasury Board,
Minister responsible
for Energy
Government of New
Brunswick



**Honourable Rick
Wilson**
Minister of Indigenous
Relations
Government of Alberta



**Honourable Sam
Oosterhoff**
Associate Minister
of Energy Intensive
Industries, Ministry of
Energy and Mines
Government of Ontario



James Vultaggio
Vice President,
Commercial and
Business Development
ATCO EnPower



Jason Sharpe
Chief Operating Officer
ATCO Energy Systems



Jeanette Jackson
Chief Executive
Officer
Foresight Canada



Joelle Tomlinson
Journalist, Media
Personality and
Canadian Hydrogen
Convention Host



JR Hammond
Executive Director
Canadian Advanced
Air Mobility



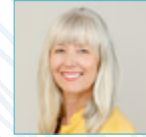
Julie Lemieux
CEO and Director
Triple Point Resources



Kei Nomura
Executive, General
Manager, Hydrogen
Strategy Division
Kawasaki Heavy
Industries



Kyle Mulligan
Assistant Vice
President, Operations
Technology
CPKC



Lisa Doig
Chief Commercial
Officer
Cariboo Clean Fuels



Malcolm Bruce
CEO
Edmonton Global



Mark Jurisic
Chairman of the
Coastwide Technology
and Jurisdiction
Committee
International Longshore
and Warehouse Union
(ILWU)



Mark Plamondon
Executive Director
Alberta's Industrial
Heartland
Association



Matthew Borys
Vice President,
Corporate
Development
EverWind Fuels



Matthew Slotwinski
CEO
Sarnia-Lambton
Economic
Partnership



Morgan Rodwell
Executive Director,
Process Technology
Fluor Canada



Mustafa Sahin
Executive Vice
President,
Investment & Trade
Edmonton Global



Myron Keehn
President & CEO
Edmonton Airports



Myron Keehn
President & CEO
Edmonton Airports



Niloofar Moradi
Acting Director, Strategy &
Business Development
National Research
Council of Canada



**Nirmal
Gnanapragasam**
Principal Scientist
Canadian Nuclear
Laboratories



Pat Hufnagel-Smith
Partner
Creative Links Inc.



Patrick McKenna
Vice President,
Large Project
Development
Linde



Paweł Trojanowski
Business
Development
Director - Hydrogen
Systems
Rockfin



Rachel Smith
Vice President and
General Manager,
Canada
Air Products



Raveel Afzaal
President and CEO
Next Hydrogen
Corporation



Rebecca Goldsack
Chief Operations
Officer
Diesel Tech
Industries



Robert A. Booker
CEO
Trigon Pacific
Terminals Ltd.



Robert Harper
President
Alberta Motor
Transport Association



Robin Heijmans
Trade Officer
Hydrogen
Consulate General of
The Netherlands in
Vancouver



**Roxana
Bekemohammadi**
Founder and Executive
Director
United States
Hydrogen Alliance



Rueben George
Chairman and
Co-founder
Salish Elements



Ryan Viljoen
Senior Director,
Business Development
& Strategy
Fluor Canada



Sagar Kancharla
Director, Energy
Transition Advisory and
Investments
WSP Canada



Traci Bednard
President & CEO
Explore Edmonton



Wendy Franks
Founder & CEO
Canadian Power-to-X
Partners



Yinon Eliaz
Vice President Strategy
EdgeCloudLink

Interested in speaking?



2026 GOVERNING BODY



Charles Ward
Director, Natural Gas Strategy and Engagement
Alberta Energy



Chris Norris
Director, Business Development
Siemens Energy



Daniel Mathews
Regional Executive
Vice President
Western Canada, CIMA+



Dave Van Den Assem
Director, Hydrogen
Centre of Excellence
Alberta Innovates



David Shah
Hydrogen Product Development Lead
Shell



Julie Lemieux
CEO and Director
Triple Point Resources



Kelsey Brooks
Executive Director,
Hydrogen Alberta
Canadian Hydrogen Association (CHA)



Marion Chivot-Legris
Director, ESG & Sustainability Strategy
Edmonton International Airport



Mark Plamondon
Executive Director
Alberta's Industrial Heartland Association



Nicolai Pogadl
Senior Manager and Head of the German Secretariat of the Energy Partnership with Canada
Canadian German Chamber of Industry and Commerce



Nirmal Gnanapragasam
Principal Scientist
Canadian Nuclear Laboratories



Olumoye (Moye) Ajao
Senior Manager
Natural Resources Canada



Rachel Smith
Vice President and General Manager
Canada Air Products



Jon Remmer,
Senior Advisor,
Clean Hydrogen Development
Suncor Energy



Isaac Amponsah
Senior Advisor,
Regulatory
Alberta Energy Regulator



Derek Estabrook
Executive Director
Atlantic Hydrogen Alliance (AHA)



Eric Lefebvre
CEO
H2CanFly



David Coburn
Project Director
Clean Energy and Major Projects Office, BC Ministry of Energy and Climate Solutions



Liliana Zuleta
Portfolio Analyst
Emissions Reduction Alberta (ERA)



Matthew Slotwinski
CEO
Sarnia-Lambton Economic Partnership

Interested in speaking?



Patrick McKenna Linde





TECHNICAL CONFERENCE

Innovating Canada's Hydrogen Future: Technology, Collaboration, Impact

At the forefront of Canada's clean energy transformation, the Canadian Hydrogen Convention Technical Conference brings together the brightest minds and most innovative leaders to accelerate hydrogen's role in building a sustainable future. This premier event provides a comprehensive platform to explore breakthrough technologies and practical solutions spanning the entire hydrogen value chain.

The conference will focus on four key themes: advanced hydrogen production technologies; innovations in transmission, storage, and distribution; expanding end-use applications in transport and industry; and the environmental and trade frameworks that support sustainable, cost-effective, and globally integrated hydrogen markets. Together, these themes offer a holistic view of the technical, economic, and environmental challenges and opportunities driving the hydrogen economy forward. Attendees will gain critical insights to accelerate hydrogen's impact in the global clean energy transition.

Featuring over 100+ expert speakers across 80 technical sessions and poster presentations, the event fosters deep knowledge exchange and collaboration among industry leaders, academics, and innovators. With participation from more than 60 organizations and leading research institutions, the convention serves as a hub for partnership building, technology commercialization, and career growth.

All submissions undergo rigorous peer review by a distinguished 15-member Technical Committee of international hydrogen specialists from top engineering, technical, and project-focused organizations.

This process ensures every presentation delivers credible, validated insights and actionable outcomes. Whether you're a researcher, engineer, policymaker, or industry stakeholder, the Canadian Hydrogen Convention 2026 Technical Conference is your opportunity to engage with the talent and ideas driving hydrogen's most critical innovations. Join us in shaping the future of clean energy in Canada and beyond.

CONFERENCE THEMES



Production

The conference will explore the rapid evolution of hydrogen production technologies—from electrolysis, methane pyrolysis, and nuclear thermal methods to innovations in biomass, biological pathways, and energy carriers like ammonia. Sessions will focus on improving efficiency, enabling scalability, and shaping a more flexible and clean energy future.



Transmission, Distribution & Storage

As hydrogen production scales up, the conference will address the critical challenges and innovations in transport and storage. Discussions will cover pipeline networks, gas grid injection, subterranean storage, liquefaction, and chemical carriers, along with strategies like regeneration, cogeneration, and CCUS to create a resilient, low-carbon logistics network.



End Use

Delegates will gain insights into hydrogen's expanding role as a low-carbon energy carrier across transport, industrial, and residential sectors. From fuel cells in heavy-duty vehicles to hydrogen applications in space heating and combined heat and power systems, the program will highlight real-world deployment and infrastructure scaling.



Environment & Trade

The conference will examine the environmental and economic dimensions of hydrogen commercialization. Topics include life cycle assessments, emissions monitoring, global trade frameworks, certification standards, and sustainability strategies—building the foundation for a competitive, transparent, and globally integrated hydrogen market.



PAST SPEAKERS INCLUDE



Roger Dorsel
Hydrogen North
America Product
Group Lead
ABB



Henry Ma
Sales & Business
Development
Director –
Electrolyzer Americas
Accelera by
Cummins



Martin Huard
Hydrogen Lead
Alberta Innovates



Curtis Meunier
Senior Engineer
ATCO Gas and
Pipelines



Murray Thomson
Co-Founder and
Chief Science Officer
(CSO)
Auroura Hydrogen



Adam Robinson
Director,
ClimateBright,
Canada, Alaska,
NW States
Babcock & Wilcox



Francesco Bini
Hydrogen Solution
Architect –
Compressors &
Systems
Baker Hughes



**Cloribel Santiago
Flores**
Process Specialist
Bantrel Co.



Rafael Antiquera
Director, Business
Development
Bosch



Richard Cheng
Vice President,
Hydrogen
Certarus



Brian Wagg
Director, Business
Development and
Strategic Initiatives
C-FER
Technologies



Brent Hartman
Director, Standards
- Fuels and
Transportation
CSA Group



Ebony Clark
Director
Deloitte



Rebecca Goldsack
COO
Diesel Tech
Industries



Adam Madgett
Principal
Hydrogen
Consultant
DNV



Gary Schubak
VP Business
Development
& Government
Relations
Ekona Power Inc.



Jennifer Chen
GHG Impact
Quantification
Lead
Emissions
Reduction Alberta



**Alex
Nevokshonoff**
Senior Associate
Enverus



Matthew Gutscher
Technical Director,
Process Technology
Fluor Canada Ltd.



Daniel Lang
Managing Director
GP Technologies



Paul Glanville
Sr. R&D Director
GTI Energy



Brodie Germain
Senior Engineer
/ Engagement
Manager
Hatch



Mike Hooper
Director, Business
Development
Hifi Engineering
Inc.



Laura Quinlan
Transportation
Solutions Project
Manager
HTEC



Angela Das
Chief Technology
Officer
Hyfluence
Systems Corp.



**Christian
von Westarp**
Project Manager -
Hydrogen
ILF Consulting
Engineers



Will Sharpe
Consulting
Manager, Canada
Kent



Wakelin Fulford
Solutions
Specialist
Lakeside Process
Controls



Etienne Lacompte
Managing Director
LCAB



Samira Rostom
Research Scientist
Natural
Resources
Canada (NRCan)

Interested in speaking?





Pierre Poulain
President and CEO
Powertech Labs
Inc.



Neil Gallon
Principal Engineer
ROSEN



Ramin Namvar
VP Product &
Engineering
Schwank Ltd.



Belinda Phillips
Hydrogen &
Renewable Energy
Analyst
Solas Energy



Don Ford
Measurement
Technical Sales
Specialist
Spartan Controls
Ltd.



Ivan Mykula
Senior Pipeline
Engineer
Stantec
Consulting Ltd.



Caitlin Connelly
Project Engineer,
Canada Gas
TC Energy



Zak Cunningham
Hydrogen Hub
Lead
The Transition
Accelerator



Marty Henning
Principal Geologist
Triple Point
Resources



Terri Johnson
Manager, Industry
Advancement
Alberta Motor
Transport
Association



Patrick Baltazart
Corporate Lead,
ZEV Transition
City of Edmonton



Valentina Depetri
Principal
Technology
Process Engineer
Wood PLC

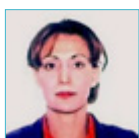
2026 TECHNICAL COMMITTEE



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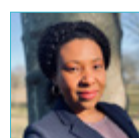
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SPECIAL FEATURES

Opening Night Reception



Grab & Go Stations



Rest & Recharge Zone



Poster Sessions



H2 Café



Hydrogen Mobility Zone



SITE TOURS

Site tours offer an unparalleled opportunity to gain first-hand insights into industry operations and best practices. Join us for guided visits to some of Edmonton's most prominent projects and leading companies, complete with seamless transportation and a hosted networking lunch.

Past site tours include:

ATCO

ATCO welcomed attendees to the Fort Saskatchewan Operating Centre (FSOC), a hub where they could witness firsthand how we learned about and unlocked the future of hydrogen. During this tour, attendees got to experience all three components of the site, each showcasing different decarbonizing technologies: The Energy Discovery Centre, North America's first commercial building to be heated by 100% hydrogen; the hydrogen blending site, which blended 5% hydrogen by volume into 2100+ homes; and the University of British Columbia Methane Pyrolysis Pilot, which utilized natural gas to produce hydrogen with virtually no carbon dioxide emissions.



C-FER

Participants of the site tour at C-FER had close access to the globally recognized full-scale testing facilities, which were being used to de-risk technologies and enhance the efficiency of energy systems and infrastructure being deployed and/or repurposed for energy transformation. The hydrogen testing systems were included in this study to investigate the performance of new and legacy transmission pipeline systems and underground hydrogen storage wells.



CPKC

CPKC welcomed attendees to our Clover Bar hydrogen production and locomotive fueling facility, where the company led the transition to decarbonize heavy-duty rail operations. Clover Bar was the sister site to our Calgary fueling facility and supported the introduction of hydrogen fuel cell technology to the yard and local rail operations. Participants in the site tour saw the production, storage, and dispensing facility, along with two of CPKC's newest hydrogen locomotives, before they entered service in Lethbridge.



CANADIAN HYDROGEN CONVENTION AWARDS GALA

The Canadian Hydrogen Convention Awards shine a national and global spotlight on excellence within the hydrogen industry. As one of the fastest-growing sectors in the energy landscape, hydrogen continues to gain momentum as a key pillar in the transition to a low-carbon future. These awards recognize and celebrate the individuals and organizations who have demonstrated exceptional leadership, innovation, and commitment to advancing the hydrogen economy over the past year.

Now in its 5th edition, the Awards highlight achievements across a range of areas—from groundbreaking technologies and sustainability initiatives to strategic partnerships and policy advancements. Finalists represent a diverse cross-section of the hydrogen value chain, including production, storage, distribution, and end-use applications. Their collective work not only drives technical progress but also supports the broader social and environmental goals associated with clean energy.

The 2026 Canadian Hydrogen Convention Awards Gala will take place on the evening of April 22, 2026, at the Edmonton Convention Centre in Edmonton, Alberta. The gala serves as the official conclusion of the Canadian Hydrogen Convention and promises to be an evening of recognition, celebration, and connection. Attendees will enjoy a chef-curated multi-course dinner, engaging entertainment, and a vibrant atmosphere. The evening begins with a high-caliber cocktail reception, offering a valuable networking opportunity for industry leaders, innovators, policymakers, and professionals.

Award winners will be announced live during the gala, making it a can't-miss moment of achievement and inspiration within the hydrogen community. The event is designed to honour those who are shaping the future of hydrogen and clean energy, while also fostering collaboration and Join us as we celebrate the people and projects driving the hydrogen industry forward capping off the convention with an unforgettable evening of excellence, connection, and innovation.

2026 Categories

EMERGING LEADER AWARD

HYDROGEN LEADER OF THE YEAR AWARD

HYDROGEN DELIVERY AWARD

HYDROGEN MOBILITY AWARD

HYDROGEN DIGITAL INNOVATOR AWARD

HYDROGEN PROJECT AWARD

HYDROGEN EARLY ADOPTER
AWARD

HYDROGEN TECHNOLOGY - EQUIPMENT or
PROCESS CONTROLS AWARD



SCHEDULE AT A GLANCE

	Exhibition	Strategic Conference	Technical Conference	Awards Gala	Site Tours	Opening Night Reception
Tuesday, April 21	10 AM - 5 PM	8 AM - 5 PM	8:30 AM - 4:30 PM			6 PM - 9 PM
Wednesday, April 22	10 AM - 5 PM	8 AM - 5 PM	8:30 AM - 4: 30 PM			6 PM - 9 PM
Thursday, April 23			8:30 AM - 4: 30 PM		9 AM - 1 PM	



Key Networking Functions at the Canadian Hydrogen Convention

Opening Night Reception

April 21 | 6 PM-9 PM

Awards Gala

April 22 | 5:30 PM - 9:30 PM

Site tours

April 23 | 9 AM - 1 PM (off-site)

Pricing Breakdown	Exhibition	All-Access Pass	Strategic Conference Pass	Visitor Pass	Technical Conference Pass
Early Bird	Starting at \$54.60/ sq.	\$2,295	\$1,695	Complimentary	\$795
Advanced Price	Starting at \$54.60/ sq.	\$2,495	\$1,995	\$125	\$995
Onsite Price	Starting at \$54.60/ sq.	\$2,795	\$2,195	\$150	\$1,095
Unlimited access to exhibition	Included	Included	Included	Included	Included
Strategic Conference Sessions		Included	Included		
Technical Conference Sessions		Included			Included
Complimentary lunch and refreshments		Included	Included		Included
Access to Opening Night Reception	Included	Included	Included		Included

Add Special Features to Your Pass:

- * Awards Gala - \$225 (single ticket) or \$1,895 (table of 10)
- * Site Tour - \$495



Canadian Hydrogen Convention

APRIL 21-22, 2026

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