



Canadian  
Hydrogen  
Association

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Canadienne de  
L'hydrogène

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**Canadian  
Hydrogen  
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## Canadian Hydrogen Association

### 2026 Membership Package





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# Our Message to Members

## *Leading Canada's Hydrogen Future Together*

As Canada continues to move toward a clean, secure, and competitive hydrogen economy, the Canadian Hydrogen Association (CHA) is proud to stand at the forefront of this transformation.

2026 marks a pivotal year for our industry — one defined by collaboration and innovation, but also material challenges to the Canadian economy.

Yet across every province, hydrogen projects are advancing, infrastructure is being built, and international partnerships are expanding. The CHA is here to ensure that our members — from start-ups to global leaders — have the advocacy, intelligence, and connections they need to succeed in this rapidly evolving market.

Through our strengthened committees, regional affiliates, advocacy days, and global trade missions, we are putting forward a unified voice for Canada's hydrogen sector. Together, we will continue to build the partnerships, policies, and pathways that make hydrogen a cornerstone of Canada's low-carbon economy.

We thank our members for their leadership, engagement, and trust. Your commitment drives our mission forward — and together, we are shaping the future of clean energy.



**David Billedeau**  
President & CEO



**Beth Buckmaster**  
Board Chair



**Grace Quan**  
Vice-Chair





# About the CHA

## *The Voice of Canada's Hydrogen Sector*

The Canadian Hydrogen Association (CHA) is the national, non-profit organization representing hydrogen sector stakeholders across industry, academia, government, and research. Our mission is to champion the Canadian hydrogen sector and accelerate the adoption of our members' products and services—at home and abroad.

### What We Do:

#### Advocacy

- Representation at federal and provincial levels via a team of lobbyists
- Member input in shaping policies, regulations, and funding programs
- Advocacy days and engagement with senior government officials

#### Knowledge Sharing

- Access to exclusive policy, regulatory, and market insights
- Webinars, publications, and reports designed for industry decision-makers
- Timely updates on funding, permitting, and investment opportunities

#### Networking

- Connect with policymakers, investors, and global hydrogen leaders
- Participate in trade shows, regional events, and CHA working groups
- Build partnerships that support business development and growth

### Why the CHA:

The CHA connects members to the organizations, policymakers, and investors shaping Canada's clean hydrogen future. As the national voice of the sector, the CHA amplifies industry priorities, provides timely policy and funding intelligence, and creates opportunities for collaboration, visibility, and growth.

Members choose the CHA because we:

- Champion industry interests with all levels of government
- Deliver access to regulatory and market insights
- Build connections that drive innovation and investment



## Regional Affiliates

### *Local Advocacy. National Voice.*

As a national association, the CHA works collectively with our network of provincial affiliates in British Columbia, Alberta, and Ontario to tackle regional advocacy and advance hydrogen projects in key jurisdictions.

Each affiliate works to maximize the opportunity for companies and provinces to participate in the economic and environmental opportunities afforded by the deployment of hydrogen and hydrogen technologies.

Further, each affiliate has a Board of Directors that focus on regional advocacy and project development while aligning with CHA's national strategy.

Recently, the CHA has signed Memoranda of Understanding (MOUs) with Hydrogène Québec and the Atlantic Hydrogen Alliance, and we are exploring affiliations in other regions of the country to strengthen coordination and collaboration across Canada's hydrogen ecosystem. These partnerships align regional and national advocacy efforts, facilitate knowledge sharing, and create new opportunities for members across all associations — ensuring a unified, pan-Canadian approach to advancing hydrogen development and investment.

By leveraging a regional approach to provincial advocacy, we provide members with both local influence and national reach.





# Board of Directors

## *Driving Member Engagement and Organizational Excellence*

Elected annually by the association's members, the Board of Directors serves as the governing body of the CHA. The Board is responsible for setting the association's strategic direction, overseeing its finances, committees, and operations, and ensuring its long-term sustainability.

As a participating organization in the 50–30 Challenge launched by the Government of Canada, the CHA is committed to building a leadership structure that reflects the diversity and values of Canada's clean energy transition.

Our association strives to achieve:

- Gender parity (50%) representation on the Board of Directors
- Significant representation (30%) from diverse groups, including:
  - Indigenous peoples
  - Racialized persons
  - People living with disabilities (including invisible and episodic disabilities)
  - Members of the LGBTQ2+ community

Together, the CHA Board provides strategic oversight, policy direction, and sector leadership — ensuring that the voices of our members, partners, and regional affiliates are represented in shaping the future of hydrogen in Canada and beyond.

### Board Committees

#### **Audit & Finance**

Oversees financial and accountability policies, budget, and internal controls.

#### **Executive**

Provides organizational direction and implements board strategy.

#### **Governance & Legal**

Ensures strong governance practices and compliance with laws and bylaws.





# Governance Calendar

## *Ensuring Strong, Transparent, and Accountable Leadership*

The CHA maintains a structured governance schedule to ensure timely decision-making, alignment across national and regional bodies, and full accountability to members.

The calendar below outlines the 2026 Board of Directors, Affiliate Board, and Committee meeting timelines, as well as key integration points with CHA events and advocacy activities.

### **National Board of Directors**

February 11, 2026

May 13, 2026

June 1, 2026 (*Annual General Meeting*)

September 9, 2026

December 9, 2026

### **Hydrogen BC Board of Directors**

February 4, 2026

April 1, 2026

June 10, 2026 (*Annual Meeting*)

September 19, 2026

December 2, 2026

### **Hydrogen Alberta Board of Directors**

January 8, 2026

April 2, 2026

June 24, 2026 (*Annual Meeting*)

September 10, 2026

November 12, 2026

### **Hydrogen Ontario Board of Directors**

January 30, 2026

April 24, 2026

May 28, 2026 (*Annual Meeting*)

July 30, 2026

October 30, 2026

*Additional governance meetings may be scheduled on an ad-hoc basis.*





# Member Committees

## *Driving Member Engagement and Organizational Excellence*

The CHA’s Member Committees serve as essential working groups that guide the association’s programs, advocacy, and governance. Comprised of member representatives and board leaders, these committees provide subject-matter expertise, strategic advice, and operational guidance to advance the CHA’s mission and objectives.

Each committee plays a vital role in strengthening the association’s impact — from policy development and communications to revenue growth and governance. Together, they ensure that CHA initiatives remain member-driven, transparent, and aligned with the priorities of Canada’s growing hydrogen sector.

### Communications

Develops CHA’s communications strategy and strengthens visibility with industry and media.

### Government Relations

Oversees CHA’s government relations priorities, strengthens relations with the Government of Canada

### Innovation

Identifies and promotes opportunities to advance hydrogen technologies, research, and pilot projects across Canada.

Importantly, the work of CHA committees extends far beyond their meetings — shaping the initiatives, events, and advocacy efforts that unite Canada’s hydrogen community throughout the year. By connecting industry leaders, policymakers, and innovators, these committees help transform member insights into meaningful action.

Guidance from committee members informs CHA’s national programs, trade missions, and communications, ensuring every activity reflects the needs and ambitions of our members.

Together, they drive the collaborative momentum that powers Canada’s clean hydrogen transition.





# Communications Committee

## *Amplifying the CHA's Voice and Showcasing Canada's Hydrogen Leadership*



**Chair:**

Bob Blatter  
Elemental Clean Fuels

**Committee Mandate:**

The Communications Committee oversees the CHA's national communications strategy, ensuring consistent and compelling messaging across media, membership, and stakeholder audiences. It works to strengthen the CHA's visibility, promote member success stories, and position the association as the trusted voice of Canada's hydrogen sector.

**2026 Quarterly Meeting Dates:**

- January 19, 2026
- April 17, 2026
- August 21, 2026
- November 20, 2026
- *Additional ad hoc meetings may be scheduled.*

**Key Initiatives:**

- Annual [CHA and Sector Report](#)
- External communications (e.g., [op-eds](#), [blogs](#), [sector briefs](#), etc.)
- Website and social media content development (e.g., [member spotlights](#), [education centre](#), newsletters) and monitoring
- Communications alignment across affiliates





# Government Relations Committee

*Championing Policy, Building Relationships, and Advancing Canada's Hydrogen Agenda*



**Chair:**  
Nicolas Pocard  
Ballard Power Systems  
*(Outgoing Chair in Q1 2026)*

## Committee Mandate:

The Government Relations Committee leads the CHA's advocacy strategy and strengthens relationships with the federal government. The committee ensures that member priorities are reflected in policies, regulations, and funding programs that support the growth of Canada's clean hydrogen economy.

## Quarterly Meeting Dates:

- February 6, 2026
- May 18, 2026
- September 7, 2026,
- November 30, 2026
- *Additional ad hoc meetings*

## Federal Roundtable Dates:

- March 10, 2026
- June 25, 2026
- October 8, 2026 (Hill Day)
- November 19, 2026

## Key External Stakeholders Engaged:

- Natural Resources Canada (NRCan)
- Innovation, Science and Economic Development Canada (ISED)
- Environment and Climate Change Canada (ECCC)
- Transport Canada (TC)
- Finance Canada (FC) and the Canadian Revenue Agency (CRA)
- Key parliamentary and policy stakeholders





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# Innovation Committee

*Driving Research, Collaboration, and Technology Commercialization*



**Chair:**

Agatha E. Ojimelukwe  
Northern Alberta Institute of Technology (NAIT)

**Committee Mandate:**

The Innovation Committee identifies and promotes opportunities to advance hydrogen technologies, research, and demonstration projects across Canada. It fosters collaboration between industry, academia, and government to accelerate innovation, commercialization, and knowledge sharing — strengthening Canada’s role as a global leader in hydrogen solutions.

**2026 Quarterly Meeting Dates:**

- March 6, 2026
- June 17, 2026
- September 11, 2026
- December 3, 2026
- *Additional ad hoc meetings may be scheduled.*

**External Stakeholders Engaged:**

- Academic partners, technology developers, and start-ups
- Canadian Armed Forces (CAF)
- Horizon Europe Network
- National Research Council (NRC)
- Natural Resources Canada (NRCan) – CanmetENERGY
- Mitacs, Sustainable Development Technology Canada (SDTC)





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# 2026 Key Events

Building Relationships. Sharing Knowledge. Driving Growth.

## Advocacy Days:

The Canadian Hydrogen Association's Advocacy Days are cornerstone events that bring members face-to-face with policymakers, regulators, and government leaders across Canada. These meetings are designed to advance policy alignment, showcase the contributions of the hydrogen industry, and strengthen collaboration between the public and private sectors.

Through coordinated sessions in each province — and a national event in Ottawa — Advocacy Days ensure that CHA members' voices are heard where decisions are made. Together, these discussions shape the frameworks, funding programs, and partnerships that drive Canada's clean hydrogen economy forward.

Alongside participation in partner-led events through our MOUs with Hydrogène Québec and the Atlantic Hydrogen Alliance, the 2026 schedule for advocacy days is as follows:

- **British Columbia** | March 4, 2026
- **Alberta** | April 15, 2026
- **Ontario** | May 6, 2026
- **National** | October 8, 2026 ([2025 Hill Day Summary found here](#)).





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## Networking Events:

Networking is at the heart of the CHA's mission to connect members, policymakers, investors, and innovators. Each year, CHA hosts a series of regional receptions and industry gatherings designed to strengthen relationships, foster collaboration, and celebrate the progress of Canada's hydrogen sector.

These events provide members with exclusive access to government leaders, partners, and peers, creating opportunities to exchange ideas, showcase projects, and explore new business connections. Whether in-person or alongside major industry conferences, CHA networking events help members expand their reach and influence across Canada's growing hydrogen economy.

The 2026 schedule for networking events is as follows:

- **Quebec Networking Reception | Q1 2026 (TBD)**
- **British Columbia Networking Reception | March 4, 2026**
- **Alberta Networking Reception at CHC | April 21, 2026**
- **Ontario Networking Reception | May 6, 2026**
- *Additional events may be added throughout the year.*





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## Trade Missions & Global Events:

The CHA's Trade Missions and Global Events connect Canadian hydrogen leaders with international markets, investors, and technology partners. By showcasing Canada's capabilities on the world stage, these missions strengthen export potential, attract foreign investment, and position Canada as a global hub for hydrogen innovation and deployment.

Through collaboration with federal partners and provincial affiliates, CHA ensures that members have access to strategic international platforms — helping them build commercial relationships and open new markets for Canadian expertise, products, and technologies.

The 2026 schedule for trade missions and global events is as follows:

- **Hyvolution Paris** – Paris, France | January 27-29, 2026
- **H2 & FC Expo** — Tokyo, Japan | *March 17–19, 2026*
- **Canadian Hydrogen Convention** — Edmonton, Canada | *April 21–22, 2026*
- **World Hydrogen Summit** — Rotterdam, Netherlands | *May 19–21, 2026*
- **Hyvolution Chile** | September 1–3, 2026
- **H2Meet Seoul** | November 2026 (*Date TBA*)





## Webinar Series:

The CHA Webinar Series provides members with exclusive access to expert insights, policy updates, and market intelligence from across Canada's hydrogen value chain. Each session brings together industry leaders, government representatives, and researchers to explore emerging opportunities and challenges shaping the sector's growth.

Designed to inform, connect, and inspire, these virtual events ensure members stay up to date on the latest developments in policy, investment, and technology — no matter where they are in the country or the world.

The 2026 schedule for webinars is as follows:

- **Hydrogen in Canada: National Outlook** | January 21, 2026
- **Beyond Borders: Unlocking Canada's Hydrogen Export Potential** | May 27, 2026
- **Canada's Hydrogen Hubs: Real Progress, Real Impact** | September 23, 2026
- **Investing in Hydrogen: Finance, Risk, and Market Growth** | November 25, 2026

## Annual General Meeting:

The Annual General Meeting (AGM) is a key governance milestone for the Canadian Hydrogen Association and its regional affiliates. Each AGM provides members with an opportunity to review the association's progress, financial performance, and strategic direction while engaging directly with CHA leadership and the Board of Directors. Moreover, regional affiliates hold Annual Council Meetings (ACMs) to fulfill the same purpose at the regional level.

These sessions reaffirm CHA's commitment to transparency, accountability, and member-driven governance — ensuring the association continues to represent the collective voice of Canada's hydrogen sector at both the national and regional levels.

The 2026 schedule for all members meetings is as follows:

- **National** | June 1, 2026
- **Hydrogen Alberta** | May 14, 2026
- **Hydrogen Ontario** | May 28, 2026
- **Hydrogen British Columbia** | June 10, 2026





# Research and Reports

## *Generating Knowledge. Building Partnerships. Driving Growth.*

In 2026, the CHA will lead and collaborate on several key research, intelligence, and partnership projects designed to strengthen Canada's hydrogen ecosystem, attract investment, and enhance international visibility.

These initiatives — delivered in partnership with Natural Resources Canada (NRCan), PacifiCan, and The Transition Accelerator — will generate actionable insights, build business connections, and position Canada as a global hydrogen leader.

### Foreign Direct Investment (FDI) Report

- **Partner:** The Transition Accelerator
- **Funding:** CanExport Community Investments
- **Objective:** Develop a comprehensive strategy to attract foreign direct investment into Canada's hydrogen value chain, highlighting regional strengths, infrastructure readiness, and partnership opportunities.
- **Outcomes:**
  - Identification of global hydrogen investors and partners
  - Strategic recommendations for federal and provincial FDI attraction
  - Enhanced visibility for Canadian hydrogen companies abroad

### Market Assessment Reports

- **Partner:** The Transition Accelerator
- **Funding:** *Pacific Economic Development Canada - Regional Innovation Ecosystems*
- **Objective:** Provide a data-driven assessment of market opportunities for Canadian hydrogen technologies across domestic and international markets.
- **Outcomes:**
  - Regional opportunity mapping in B.C. and Western Canada
  - Analysis of export potential and trade competitiveness
  - Actionable insights for members pursuing new market entry



### International Business-to-Business Seminar

- **Funding:** *Pacific Economic Development Canada*  
**Objective:** Host an international business seminar showcasing Canadian hydrogen technologies and investment opportunities to a global audience.
- **Outcomes:**
  - Thought leadership platform for CHA members
  - Expanded trade and export connections
  - Strengthened global perception of Canada's hydrogen leadership

### BC Hydrogen Ecosystem Capabilities Guide

- **Partner:** MNP
- **Funding:** *Pacific Economic Development Canada*  
**Objective:** Publish a comprehensive guide profiling B.C.'s hydrogen ecosystem, including key projects, organizations, research assets, and supply chain capabilities.
- **Outcomes:**
  - Central reference for investors and policymakers
  - Showcase of B.C.'s clean energy expertise
  - Foundation for future investment attraction and policy development

### Canadian Hydrogen Sector Profile

- **Funding:** *Natural Resources Canada (NRCan)*  
**Objective:** Produce a national overview of Canada's hydrogen sector, highlighting industry capabilities, emerging technologies, and investment readiness across provinces.
- **Outcomes:**
  - Benchmark report for national and international audiences
  - Strategic alignment with the Hydrogen Strategy for Canada
  - Foundational input into policy, trade, and investment initiatives

### Minimum Viable Corridors Initiative

- **Partner:** The Transition Accelerator
- **Objective:** Advance hydrogen use in heavy-duty, long-haul trucking in Canada by developing the non-economic checklist component of the Minimum Viable Corridor framework.
- **Outcomes:**
  - A checklist of all prerequisites for hydrogen trucking corridors.
  - A tool to identify gaps and align stakeholders for specific corridors.
  - Stronger confidence / coordination across stakeholders.



# Membership Overview and Benefits

*Affordable Fees. Outsized Value. Real Impact.*

The CHA connect, represents, and empowers the companies, organizations, and innovators building Canada's clean hydrogen future.

Membership in the CHA offers a unique opportunity to shape national policy, expand business visibility, and build partnerships that drive commercial success at home and abroad.

Through access to advocacy, intelligence, and a powerful national network, members play a direct role in advancing the sector's growth — while benefiting from exclusive events, research, and business development opportunities.

## Why Join the CHA?

- Influence national and provincial hydrogen policy
- Gain visibility at major industry events and trade missions
- Access exclusive reports, insights, and government briefings
- Build connections with federal decision-makers, investors, and global partners
- Participate in committees and working groups shaping the future of hydrogen

## Membership Transition Update: New Fee Structure for 2026

As part of the Canadian Hydrogen Association's continued growth and modernization, a new membership fee structure will take effect in 2026. Under this framework, new members joining in 2026 will be onboarded according to the updated tiers and benefits outlined below. Existing members will continue under their current membership terms through 2026 and will be transitioned to the new fee structure beginning in 2027.<sup>1</sup>

This phased approach ensures a smooth transition for all members while aligning CHA's membership model with its expanding national and international programs, services, and advocacy initiatives.

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<sup>1</sup> *Members previously listed as pre-revenue and startup firms will maintain their prior fee structure, subject to annual increases.*

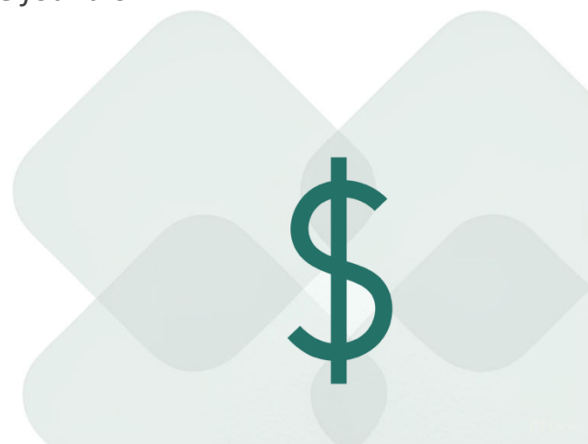




## 2026 Membership Fee Structure:

<b>Tier</b>	<b>Annual Fee</b>	<b>Ideal For</b>	<b>Key Benefits</b>
<b>Premier</b>	\$50,000	National leaders shaping Canada's hydrogen future	Strategic leadership opportunities, CHA Board representation, full event sponsorship, and direct access to CHA leadership.
<b>Executive</b>	\$25,000	Established companies contributing to sector governance and policy	Priority speaking roles, co-authorship of CHA publications, and exclusive leadership engagement opportunities.
<b>Strategic</b>	\$15,000	Companies expanding visibility and influence in national policy	Early access to intelligence briefings, eligibility to chair CHA committees, and priority registration for events and trade missions.
<b>Core</b>	\$7,500	Organizations maintaining active engagement with CHA programs	Access to advocacy events, company spotlight in communications, and participation in CHA working groups.
<b>Community</b>	\$4,000	Nonprofits, academia, municipalities, and start-ups	Access to CHA communications, task forces, and networking events; eligibility for committee participation and blog contributions.

More information member categories can be found on:  
[www.canadah2.ca/join](http://www.canadah2.ca/join)



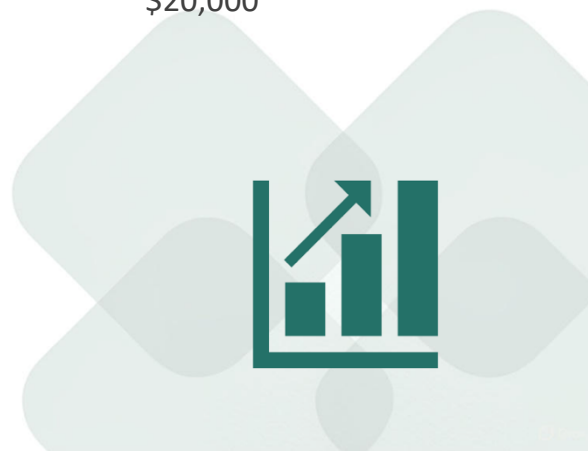


### Tangible Member Benefits:

Membership in the CHA delivers measurable value that extends far beyond participation. Through advocacy, intelligence, and market access, CHA members gain a strategic advantage — saving time, resources, and capital while directly influencing the growth of Canada’s hydrogen economy.

Each benefit outlined below reflects CHA’s mission to ensure that membership provides a clear return on investment through business development opportunities, market visibility, and exclusive access to policy and industry insights.

<b><i>Benefit Area</i></b>	<b><i>Description</i></b>	<b><i>Estimated Value</i></b>
<b><i>Government Relations Access</i></b>	Engagement with CHA’s team of federal and provincial lobbyists representing the hydrogen sector nationwide.	\$100,000+
<b><i>Trade Show Subsidies</i></b>	CHA-negotiated participation rates for major industry events such as H <sub>2</sub> & FC Expo, the Canadian Hydrogen Convention, and the World Hydrogen Summit.	\$25,000– \$35,000 per event
<b><i>Market Intelligence &amp; Reports</i></b>	Access to curated market, regulatory, and policy reports, exclusive to CHA members.	\$10,000– \$25,000
<b><i>Networking &amp; Business Development</i></b>	Invitations to B2B events, receptions, and introductions to investors, suppliers, and policymakers.	\$25,000– \$30,000
<b><i>Policy &amp; Regulatory Navigation</i></b>	Regular briefings and interpretation of emerging federal and provincial policies.	\$10,000– \$50,000
<b><i>Marketing &amp; Visibility</i></b>	Member company promotion through CHA communications, reports, and event sponsorship opportunities.	\$10,000– \$20,000





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## Membership in the CHA is more than participation — it's partnership.

Each member gains a platform to shape policy, access intelligence, and engage directly with the stakeholders driving Canada's transition to a clean hydrogen economy.

Collectively, these benefits represent significant financial value — reinforcing the CHA's role as a catalyst for national collaboration, international growth, and long-term member success.

To maximize these opportunities, members are encouraged to:

- Participate actively in CHA committees and advocacy initiatives
- Attend webinars, trade missions, and networking events
- Collaborate on research projects and industry reports

Together, these benefits ensure that CHA membership is not just valuable — it's transformational.





# Event and Sponsorship Costs

## *Expand Your Reach Through CHA Events and Sponsorships.*

Sponsorships play a critical role in enabling the CHA to deliver high-impact advocacy, research, and industry programming. By supporting key events and initiatives, sponsors help amplify the voice of Canada's hydrogen sector while gaining meaningful visibility, speaking opportunities, and brand recognition across the CHA's national platform. The following 2026 sponsorship opportunities are available to CHA members.

### **Advocacy Day Sponsorships — \$2,500 each**

- **Available for:** National Hill Day (Ottawa) + Provincial Advocacy Days.
- **Availability:** 3–5 sponsors per event.
- **Sponsors Receive:**
  - Logo placement on briefing packages and post-event summaries.
  - Social media recognition, including a thank-you post and event mentions.
  - Speaking opportunity during a scheduled stakeholder meeting (based on alignment and availability).
  - Integration into follow-up initiatives.

### **Federal Roundtable Sponsorships — \$1,500 each**

- **Availability:** 2–3 sponsors per roundtable.
- **Sponsors Receive:**
  - Brand visibility on CHA social media and roundtable briefing materials.
  - Dedicated speaking opportunity on the federal roundtable agenda — offering sponsors a platform to convey regional and organizational perspectives to senior federal officials.
  - Recognition in post-roundtable summaries circulated to members and stakeholders.

#### **Note:**

*Advocacy Days and Federal Roundtables are open to eligible CHA members. Sponsorship ensures a reserved seat at the table, along with additional recognition and engagement benefits.*



### Annual Report Case Study Sponsorships — \$1,000 each

- **Availability:** Up to 5 case study sponsorships.
- **Sponsors Receive:**
  - Inclusion of a sponsored case study profiling a member-led project or initiative. These case studies highlight how collaboration, investment, and innovation are accelerating the transition to a clean and competitive energy future.
  - Recognition within a highly circulated national publication that showcases the ingenuity, leadership, and real-world impact of Canada's hydrogen sector.

### Trade Show Participation

- **International Trade Shows:** \$6,000 each.
- **Domestic Trade Shows:** \$5,000 each.
- **Participants Receive:**
  - Dedicated space, furniture, and artwork in the CHA's Canada Pavilion.
  - Market briefing and orientation session.
  - Networking, speaking, and site tour opportunities.
  - Partial travel reimbursement (for select trade shows).

**Note:**

*Each trade show is unique, with different booth formats, space allocations, and participation requirements. Members interested in exhibiting are encouraged to contact the CHA for specific event details.*

### Networking Events — \$2,500 each

- **Availability:** Up to 2 sponsors per networking event.
- **Participants Receive:**
  - Brand visibility and recognition across event materials and CHA communications.
  - Direct access to policymakers, industry leaders, and potential partners.
  - Facilitated networking opportunities coordinated by CHA staff.





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## Why Sponsorship Matters

Sponsorships are vital to fulfilling the CHA's national mandate. They provide the resources that allow us to:

- Deliver effective advocacy at federal and provincial levels.
- Represent Canada's hydrogen sector internationally.
- Produce high-quality research, consultations, and member programming.
- Create visibility, networking, and business development opportunities for the entire hydrogen ecosystem.

By sponsoring CHA events and initiatives, your organization directly contributes to advancing Canada's hydrogen economy — while gaining recognition as a sector leader and unique opportunities to advance your business.





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# Join the Canadian Hydrogen Association

*Be Part of Canada's Hydrogen Leadership Story.*

Together, we are building Canada's clean energy future — one partnership, project, and innovation at a time.

Become a member of the Canadian Hydrogen Association and help shape the policies, investments, and technologies that will define the next generation of clean energy in Canada.

## How to Join

1. **Visit:** [www.canadah2.ca/membership](http://www.canadah2.ca/membership)
2. **Contact:** [info@canadah2.ca](mailto:info@canadah2.ca) for membership inquiries or renewal information.
3. **Follow us:**
  - a.  Website: [www.canadah2.ca](http://www.canadah2.ca)
  - b.  LinkedIn: Canadian Hydrogen Association
4. **Membership Term:** Annual, January–December 2026. Invoices issued upon renewal or new application.





# 2026 Full Events Schedule

	CHA Governance & Committees
	Regional Affiliate Governance
	Advocacy & Government Engagement
	Networking & Webinars
	Trade Missions & Industry Conferences

Date	Event	Location / Notes
Q1 2026 (TBD)	Quebec Networking Reception	<i>Québec (TBD) – Run w/ Hydrogène Québec &amp; Transition Accelerator</i>
January 8, 2026	Board of Directors Meeting (Q1) — Alberta	Virtual
January 21, 2026	Webinar: <i>Hydrogen in Canada: Regional Perspectives and National Outlook.</i>	Virtual
January 22, 2026	Board Executive Committee Meeting	Virtual
January 22, 2026	Board Audit and Finance Committee Meeting	Virtual
January 23, 2026	Board Governance & Legal Committee Meeting	Virtual
January 27-29, 2026	Hyvolution Paris	Paris, France
January 30, 2026	Board of Directors Meeting (Q1) — Ontario	Virtual
February 4, 2026	Board of Directors Meeting (Q1) — British Columbia	Virtual
February 6, 2026	Government Relations Committee Meeting (Q1)	Virtual
<b>February 11, 2026</b>	<b>Board of Directors Meeting (Q1) — National</b>	<b>Virtual</b>
February 25 – 27, 2026	Clean Energy Summit	Burnaby, BC
March 4, 2026	British Columbia Advocacy Day	Victoria, BC
March 4, 2026	British Columbia Networking Reception	Victoria, BC



March 6, 2026	Innovation Committee Meeting (Q1)	Virtual
March 10, 2026	Federal Roundtable #1	Ottawa, ON
March 11, 2026	CUTRIC Smart Rail Innovation Conference	Virtual
March 17–19, 2026	H <sub>2</sub> & FC Expo	Tokyo, Japan
April 1, 2026	Board of Directors Meeting (Q2) — British Columbia	Virtual
April 2, 2026	Board of Directors Meeting (Q2) — Alberta	Virtual
April 13, 2026	Hydrogen East / Smart Energy	Halifax, NS
April 15, 2026	Alberta Advocacy Day	Edmonton, AB
April 17, 2026	Communications Committee Meeting (Q2)	Virtual
April 21–22, 2026	Canadian Hydrogen Convention (CHC)	Edmonton, AB
April 21, 2026	Alberta Networking Reception	Edmonton, AB — <i>At CHC</i>
April 24, 2026	Board of Directors Meeting (Q2) — Ontario	Virtual
April 24, 2026	Board Executive Committee Meeting	Virtual
April 24, 2026	Board Audit and Finance Committee Meeting	Virtual
April 27, 2026	Board Governance and Legal Committee Meeting	Virtual
May 6, 2026	Ontario Advocacy Day	Toronto, ON
May 6, 2026	Ontario Networking Reception	Toronto, ON
<b>May 11, 2026</b>	<b>Board of Directors Meeting (Q2) — National</b>	<b>Virtual</b>
May 18, 2026	Government Relations Committee Meeting (Q2)	Virtual
May 19–21, 2026	World Hydrogen Summit	Rotterdam, Netherlands



May 27, 2026	Webinar: <i>Beyond Borders: Unlocking Canada's Hydrogen Export Potential</i>	CHA National Webinar Series
May 28, 2026	Hydrogen Ontario Annual Council Meeting (ACM)	Virtual
<b>June 1, 2026</b>	<b>CHA National Annual General Meeting (AGM)</b>	<b>Virtual</b>
June 10, 2026	Hydrogen British Columbia Annual Council Meeting (ACM)	Virtual
June 17, 2026	Innovation Committee Meeting (Q2)	Virtual
June 24, 2026	Hydrogen Alberta Annual Council Meeting (ACM)	Virtual
June 25, 2026	Federal Roundtable #2	Ottawa, ON
July 30, 2026	Board of Directors Meeting (Q3) — Ontario	Virtual
August 20, 2026	Board Executive Committee Meeting	Virtual
August 20, 2026	Board Audit and Finance Committee Meeting	Virtual
August 21, 2026	Communications Committee Meeting (Q3)	Virtual
August 24, 2026	Board Governance and Legal Committee Meeting	Virtual
September 1-3, 2026	Hyvolution Chile	Santiago, Chile
September 7, 2026	Government Relations Committee Meeting (Q3)	Virtual
<b>September 9, 2026</b>	<b>Board of Directors Meeting — (Q3) National</b>	<b>Virtual</b>
September 10, 2026	Board of Directors Meeting (Q3) — Alberta	Virtual
September 11, 2026	Innovation Committee Meeting (Q3)	Virtual
September 15 – 17, 2026	Carbon Capture Canada	Edmonton, AB
September 19, 2026	Board of Directors Meeting (Q3) — British Columbia	Virtual
September 23, 2026	Webinar: <i>Canada's Hydrogen Hubs: Real Progress, Real Impact</i>	CHA National Webinar Series



September 29 – 30, 2026	Hyvolution Canada	Trois-Rivières, QC
Q4 2026 (TBA)	Canada-California Hydrogen Forum	Los Angeles, USA
Q4 2026 (TBA)	Hydrogen Business Council Annual Conference	TBA
October 8, 2026	National Advocacy Day	Ottawa, ON
October 14 – 16, 2026	Energy Taiwan and Net-Zero Taiwan	Taipei, Taiwan
October 19 – 21, 2026	Electricity Transformation Canada	Toronto, ON
October 30, 2026	Board of Directors Meeting (Q4) — Ontario	Virtual
November 2 – 5, 2026	World Hydrogen Expo (H2MEET)	Seoul, South Korea
November 12, 2026	Board of Directors Meeting (Q4) — Alberta	Virtual
November 18, 2026	Board Executive Committee Meeting	Virtual
November 18, 2026	Board Audit and Finance Committee Meeting	Virtual
November 19, 2026	Federal Roundtable #3	Ottawa, ON
November 20, 2026	Communications Committee Meeting (Q4)	Virtual
November 23, 2026	Board Governance and Legal Committee Meeting	Virtual
November 25, 2026	Webinar: <i>Investing in Hydrogen: Finance, Risk, and Market Growth</i>	CHA National Webinar Series
November 30, 2026	Government Relations Committee Meeting (Q4)	Virtual
December 2, 2026	Board of Directors Meeting (Q4) — British Columbia	Virtual
December 3, 2026	Innovation Committee Meeting (Q4)	Virtual
<b>December 9, 2026</b>	<b>Board of Directors Meeting — (Q4) National</b>	<b>Virtual</b>

**Event Schedule Subject to Change.**

**Additional advocacy and networking events will be scheduled on an ad-hoc basis.**



Canadian  
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**Questions?**

**Interested in Joining the CHA?**

**Want to Join a Board or Committee?**

 [info@canadah2.ca](mailto:info@canadah2.ca)

**Stay Connected:**

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 [LinkedIn: Canadian Hydrogen Association](#)