



HYDROGEN AMERICAS 2024 SUMMIT & EXHIBITION

11 – 12 JUNE 2024

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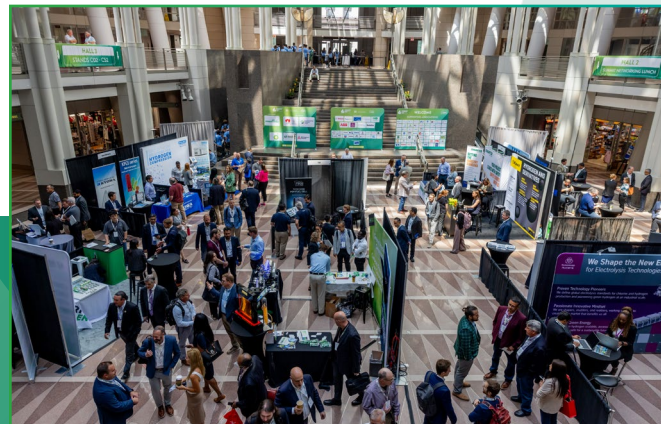


THE LEADING HYDROGEN EVENT IN THE AMERICAS

Hydrogen Americas 2024 Summit & Exhibition returned to Washington D.C. for its 3rd edition on the 11-12 June. Across 2 bustling days, participants heard qualified panel discussions as well as high-level meetings drilling down on what the key priorities are for the industry to scale up in the year ahead.

Attendees gained insight into the latest hydrogen strategies during the summit, delved deep into industry technologies throughout the H2-Tech Series, and discovered innovative products and solutions from over 100 hydrogen pioneers. Thank you to all of our sponsors, exhibitors, speakers and participants for joining us on the journey towards strengthening the hydrogen economy, mark your calendars for the next Hydrogen Americas Summit and Exhibition scheduled to take place on the 3-4 September 2025 in Washington D.C.

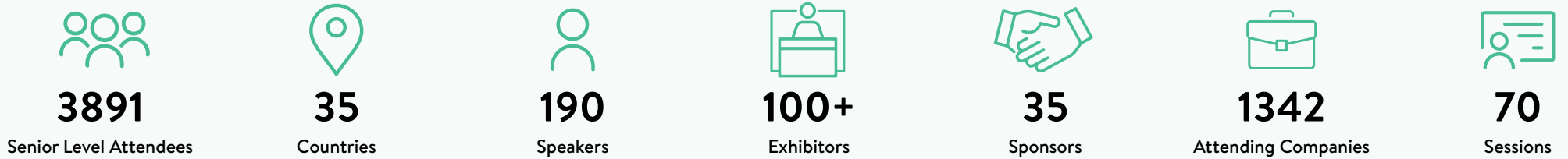
VIDEO HIGHLIGHTS



“ This was the best hydrogen-focused conference of the 15+ I’ve attended over the past several years.”

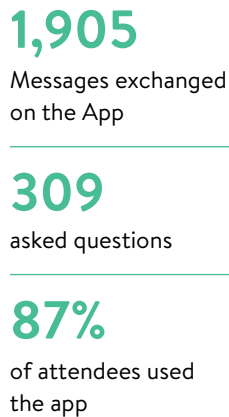
Mack Hopen
Commercialization Manager
Modern Hydrogen

#H2AMERICAS2024 IN NUMBERS



THE NETWORKING PLATFORM

The Hydrogen Americas 2024 Summit & Exhibition networking app was the official platform for attendees to utilise their event experience. Visitors, delegates, exhibitors and speakers were able to connect with each other ahead of time and schedule those all-important meetings.



REGION BREAKDOWN MAP OF THE WORLD

3,891 participants attended from 35 countries



JOB TITLES



- 41% Director/CEO/COO/MD/Chairman/President/VP/Head
- 19% General Manager/Senior Manager/ Country Manager
- 12% Legal/Government Representative
- 10% Advisor/Consultant/Analyst
- 10% Business Development/Commercial/ Sales/Marketing
- 9% Press/Academia

INDUSTRIES THAT PARTICIPATED



- 29% Hydrogen Producers, Electrolysers, Fuel Cell, Chemicals, Gas, Water, Wind, Equipment & Material Supplier And Lng
- 15% Construction, Epc Company, System Supplier (Oem), Utility Company, Professional Services, Project Contractor Or Support Services And Infrastructure
- 14% Academic / Research Company, Press & Media And Ngo & Associations
- 12% Government, Legal And Ministry & Regulator
- 11% Technology, Innovation & Integrated Solutions, Renewables, Solar, Power Generation, Battery / Storage And Biomass
- 9% Hydrogen Users, International Energy Company, National Energy Company, Conglomerate, Heavy Industry And Real Estate
- 5% Automotive, Aviation, Gas Transport, Transport & Mobility, Logistics & Supply Chain, Pipeline And Components & Parts
- 4% Accounting, Banks, Finance, Investors And Trading

THE LATEST HYDROGEN PROJECTS & OPPORTUNITIES IN THE AMERICAS



U.S. DOE close to finalising cooperative agreements with seven hydrogen hubs

The US Department of Energy (DOE) is close to signing cooperative agreements with the seven regional clean hydrogen hubs previously selected for a combined \$7bn of funding. Speaking at the Hydrogen Americas Summit in Washington, D.C., Kelly Cummins, Acting Director, Office of Clean Energy Demonstrations at the US DOE, told the event that the hubs would not only link hydrogen producers and end-users, but also finance, workforce and supply chains.

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Japan confirms it will subsidise imported hydrogen that has already received subsidies from other countries

International clean hydrogen developers will be able to double up on subsidies when selling into Japan, with the Asian country willing to subsidise batches of imported H₂ that have already received production subsidies from places such as the US, EU, India, Australia and the UK, a senior government official tells Hydrogen Insight.

[Read More](#)



Schaeffler showcases hydrogen electrolyzers, fuel cells

Schaeffler is showcasing its work in the field of hydrogen electrolyzers and fuel cells and its progress toward the commercialization of green hydrogen at the Hydrogen Americas 2024 Summit and Exhibition in Washington, D.C.

Schaeffler says it's core competencies – honed through its bearings production that requires exact tolerances in engine, transmission and industrial component manufacturing, along with its team of scientists, technology labs and strategic acquisitions of hydrogen-focused technology companies – equip it to deliver the products and technologies needed to scale the market, the company said.

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THE LATEST HYDROGEN PROJECTS & OPPORTUNITIES IN THE AMERICAS



Is the mood shifting on 45V clean hydrogen tax credit rules?

Like many parts of US policy, the Inflation Reduction Act's (IRA) proposed rules for the section 45V clean hydrogen production tax credit (PTC) have been extremely polarised. The proposal, unveiled last December, offered what proponents believe will provide guiderails for the US clean hydrogen industry to deliver emissions reduction, using taxpayer dollars effectively. On the other hand, it's been no secret that critics say the three pillars of additionality, temporal correlation and geographic correlation will make it harder and more expensive to produce green hydrogen – somewhat absorbing the up to \$3/kg tax credit.

[Read More](#)



\$1/kg clean hydrogen target 'huge detriment' to producers securing offtake

The \$1/kg of clean hydrogen target is detrimental to hydrogen producers trying to secure offtake, according to Mack Hopen, Senior Manager of Commercialisation at Modern Hydrogen.

Speaking at the Hydrogen Americas Summit in Washington, D.C., Hopen said one key struggle of hydrogen industry players was the long-term expectations. His comments came in reference to the US Department of Energy's (DOE) Hydrogen Shot goal of reducing the cost of one kilogramme of clean hydrogen to \$1 within a decade.

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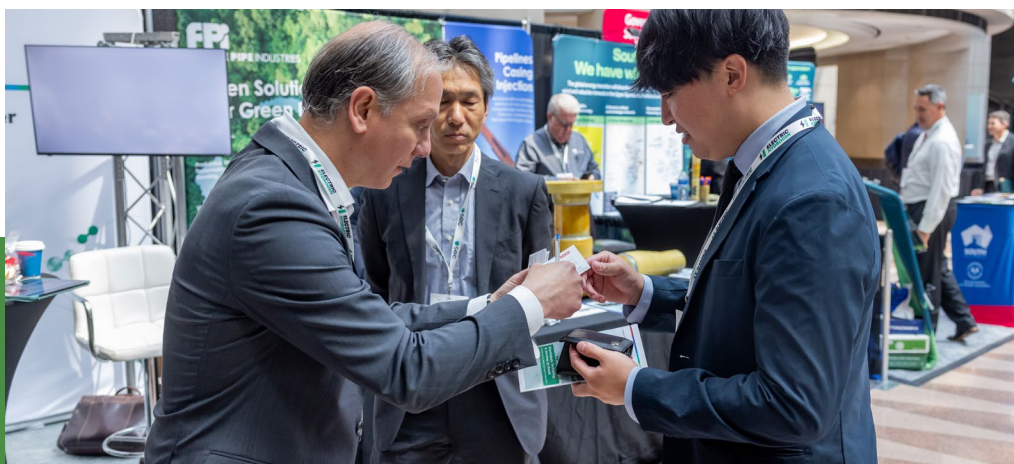
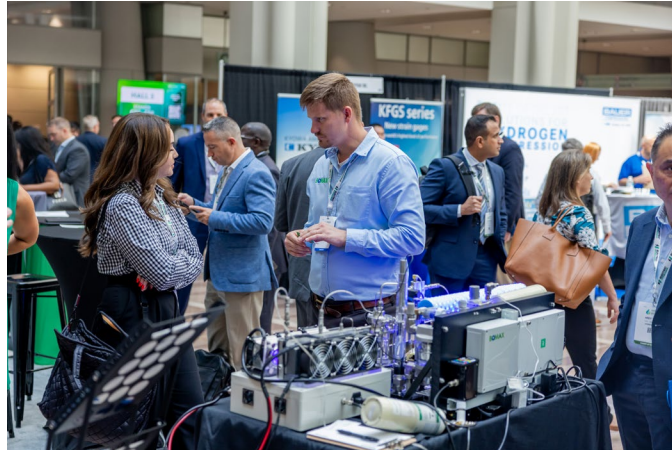


At Hydrogen Summit Euphoria Gives Way to the Practical

WASHINGTON – It was, as it always is, a very big event. But if this year's Hydrogen Americas Summit differed from its previous incarnations, it was that the sense of euphoria that for so long defined the sector is gone, and the real work has begun.

"I think we went through the hype cycle, which is typical in a technology sector, and now we're at the point where reality sinks in," said Brett Perlman, CEO of the Center for Houston's Future, and moderator of a session on hydrogen distribution applications on land and sea.

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BRINGING TOGETHER THE LEADING HYDROGEN INNOVATORS IN THE AMERICAS



AMBASSADOR MARIA LUIZA RIBEIRO VIOTTI
Ambassador of Brazil to the United States
Embassy of Brazil in Washington



DR. SUNITA SATYAPAL
Hydrogen and Fuel Cell Technologies Office Director and Hydrogen Program Coordinator
U.S. Department of Energy



JEFF MAROOTIAN
Principal Deputy Assistant Secretary, Office of Energy Efficiency and Renewable Energy
U.S. Department of Energy



KELLY CUMMINS
Acting Director
Office of Clean Energy Demonstrations, U.S. Department of Energy



CRYSTAL FARMER
Program Manager – Hydrogen Hubs
Office of Clean Energy Demonstrations, U.S. Department of Energy



MAGGIE FIELD
Hydrogen Hubs Manager
Clean Air Task Force



SHINICHI KIHARA
Director General for Energy and Environmental Policy
Ministry of Economy, Trade and Industry Japan



BETONY JONES
Labor Advisor to Secretary of Energy, Director, Office of Energy Jobs
U.S. Department of Energy



REBECCA KNIGHTS
Executive Director, Strategy Policy & Delivery
Department for Energy and Mining, Government of South Australia



ALLISON CLEMENTS
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FERC



CAMPBELL HOWE
Senior Advisor, Loan Programs Office
U.S. Department of Energy



SONIA MALEKY
Director of Hydrogen Technology
Microsoft



TAISUKE HORIMI
Executive Counsellor, Green Transformation Development
Nippon Steel Corporation



DAN HOLTON
Senior Vice President
Low Carbon Solutions
ExxonMobil



DR. MARTIN HERING
Senior Business Development Manager
Robert Bosch LLC



PIERRE POULLAIN
President & CEO
Powertech Labs



BRAD WILLIAMS
Executive Advisor Energy Infrastructure
JERA Americas



LANCE TITUS
Senior Managing Director, Head of New Energies
Uniper North America



ALEX SAVELLI
Managing Director of Electrolyzers – Americas
Accelera by Cummins



RAFAEL FEJERVARY
Hydrogen Director
SLB



LAURA BERGEDIECK
SVP, Hydrogen Development
RWE Clean Energy



RAJIV SABHARWAL
Vice President of Business Development - Energy
Bureau Veritas North America



ERIC GUTER
Vice President, Hydrogen for Mobility
Air Products



BETH DEANE
Chief Legal Officer
Electric Hydrogen



RUSHABH SHAH
Director, Midwest Hydrogen & CCS
bp



MAKINI BYRON
Director, Clean Energy Business Development
Linde



MAGNUS THOMASSEN
Chief Product Officer
Hystar



BETH TRASK
Vice President, Global Energy Transition
Environmental Defense Fund



GEOFF TUFF
Global Sustainability Leader for Energy & Industrials; U.S. Clean Hydrogen Leader
Deloitte



ARVIND DATTA
Senior Business Development Manager
thyssenkrupp nucera



MICHAEL DUCKER
President and CEO
MHI Hydrogen Infrastructure LLC



MICHAEL HECHT
President & CEO
Greater New Orleans Inc

OUR 2024 EXHIBITORS



THE RIGHT EXPERTISE TO MAKE YOUR HYDROGEN PROJECTS HAPPEN

100%



OF PARTICIPANTS RATED THE QUALITY OF THE SUMMIT PROGRAMME & SPEAKERS AS GOOD OR EXCELLENT

100%



OF PARTICIPANTS RATED THE QUALITY OF THE H2 TECH SUMMIT PROGRAMME & SPEAKERS AS GOOD OR EXCELLENT

100%



OF PARTICIPANTS RATED THE QUALITY OF THE REGISTRATION EXPERIENCE AS GOOD OR EXCELLENT

97%



OF PARTICIPANTS RATED THE QUALITY OF THE EXHIBITION GOOD OR EXCELLENT

97%



OF PARTICIPANTS RATED THE QUALITY OF NETWORKING OPPORTUNITIES GOOD OR EXCELLENT

91%



OF PARTICIPANTS WOULD ATTEND RX HYDROGEN SERIES OF EVENTS

87%



OF PARTICIPANTS WOULD RECOMMEND THE EVENT TO A COLLEAGUE

“A well-rounded representation of the current domestic and global hydrogen industry.”

Anna Lark
Senior Development Associate
Sonder Energy

“This was an excellent, highly professionally done event that attracted top stakeholders in the US and global H2 industry. The venue and location were great too.”

Maggie Field
Hydrogen Hubs Manager
Clean Air Task Force

“Many interesting talks at the Summit. No hype, just companies working towards the goal.”

Mark Cannon
CTO
Hydrogen In Motion Inc. (H2M)

“Good opportunity for collecting brand new information about hydrogen.”

Taisuke Horimi
Executive Counselor
Nippon Steel Corporation

“There were many relevant and informative talks in the Tech series.”

Debbie Alcorn
Product Manager
INFICON

“Very well managed enjoyed the technical sessions at the exhibition.”

Faiez Sallie
VP Hydrogen and Emerging Fuels
Mott MacDonald

REACHING A GLOBAL AUDIENCE OF HYDROGEN LEADERS

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1,275
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40,000
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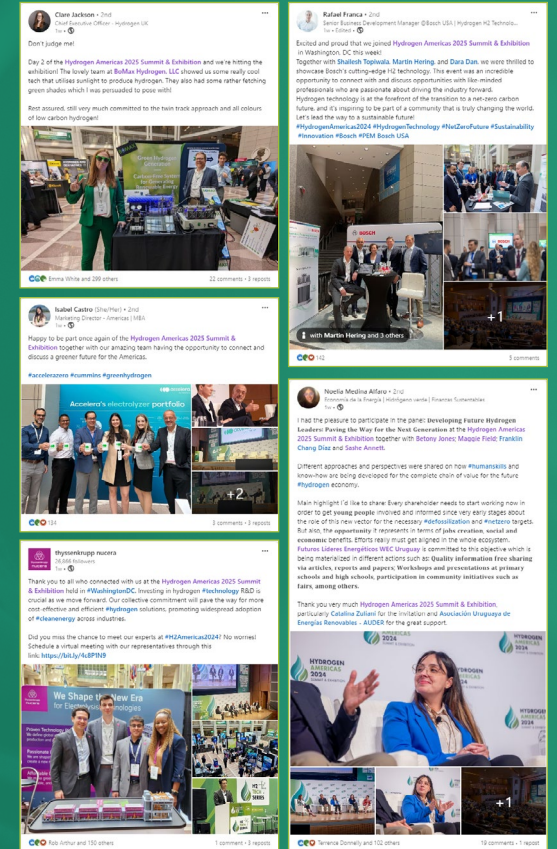
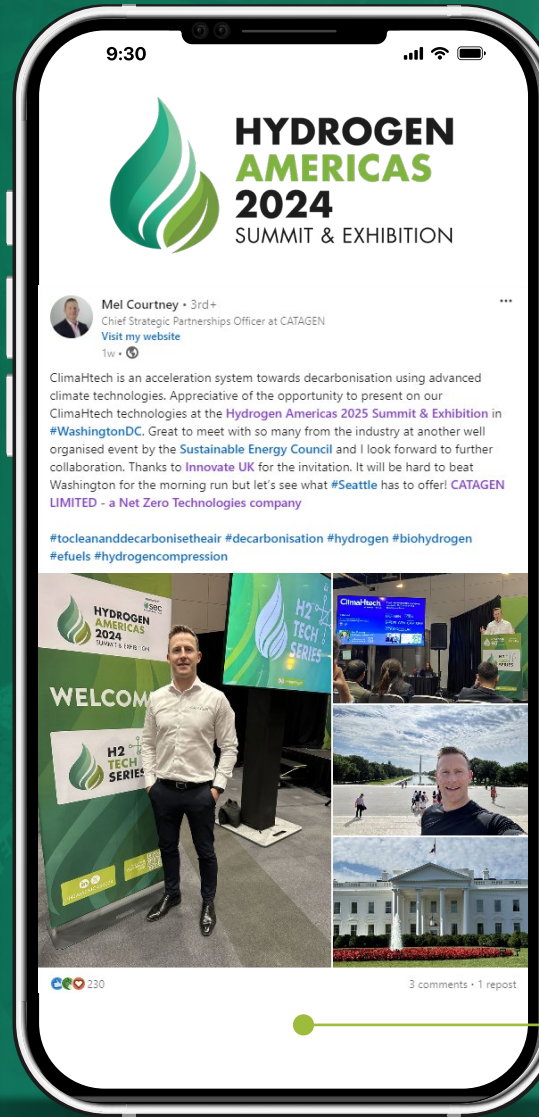
22,099
SOCIAL MEDIA INTERACTIONS

1,506,461
GOOGLE IMPRESSIONS

73,387
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REACH FROM EXTERNAL ORGANISATIONS



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HYDROGEN AMERICAS 2025

SUMMIT & EXHIBITION

3 – 4 SEPTEMBER 2025

WASHINGTON D.C

SEE YOU NEXT YEAR

**We look forward to welcoming you again
next year in September to #H2Americas2025 -
Your Gateway to Unlock Hydrogen Potential in the Americas.**

Contact **Gurpreet Hayre** **+44 20 7978 0034**
Email: **Americas@sustainableenergycouncil.com**