









WITH THANKS TO OUR 2024 SPONSORS, PARTNERS & SUPPORTERS

IN PARTNERSHIP WITH



SUPPORTED BY



HOST STATE



DIAMOND SPONSOR



GOLD SPONSOR



SILVER SPONSORS





BRONZE SPONSORS





















KNOWLEDGE PARTNER



ASIA-HYDROGEN-SUMMIT.COM

INTRODUCING ASIA-PACIFIC 2024 SUMMIT & EXHIBITION

UNITING GOVERNMENT & INDUSTRY TO ACCELERATE HYDROGEN DEVELOPMENT

Part of the SEC World Hydrogen Series, the Asia-Pacific 2024 Summit & Exhibition, partnered with the Australian Hydrogen Council, supported by Australian Trade and Investment Commission and Queensland Government are delighted to announce the event will be taking place in Brisbane, 12-13 September 2024.

We're excited to host global hydrogen leaders as they unite with the region's policy makers and energy stakeholders in 2024, registration is now open!

Following our extremely successful inaugural event in 2023, join us to meet with over 3000 industry leaders from across the value chain, including hydrogen stakeholders, government officials and policy makers as they showcase the latest technology, discuss new policies in place and analyse upcoming projects in the hydrogen space.









WHAT'S ON AT ASIA-PACIFIC HYDROGEN 2024 SUMMIT & EXHIBITION

THURSDAY 12TH SEPTEMBER 2024

Summit Day 1

Exhibition Day 1



H2 Tech Series Day 1





FRIDAY 13TH SEPTEMBER 2024

Summit Day 2

Exhibition Day 2

























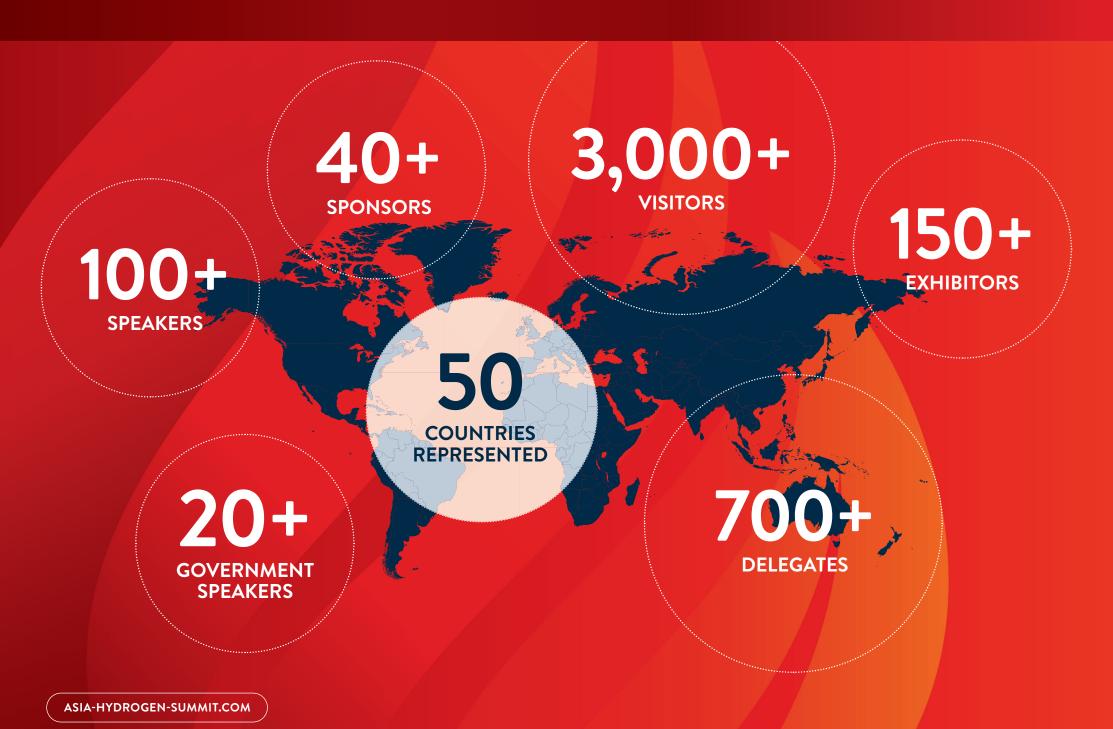








THE ONLY APAC EVENT WHICH ATTRACTS A GLOBAL AUDIENCE





It's powerful to be here at this event, we have an entire New Mexico delegation, from the energy industry to broad entrepreneur economic development folks and that's actually how you get it done..."

MICHELLE LUJAN GRISHAM
Governor of the State of New Mexico
Government of New Mexico





THE GLOBAL STAGE FOR HYDROGEN PROJECTS, POLICIES & STRATEGIES



Renewable Hydrogen
Production

Electrolyser Developments

Low Carbon Hydrogen Production with CCUS

Clean Hydrogen Storage Infrastructure, Transportation & Distribution

Hydrogen Supply Chain Development

Global Ports Creating Hydrogen Hubs and Demand Centres



Hydrogen Carriers: Ammonia, Methanol, Liquid Hydrogen, LOHC



Decarbonising Hard to Abate Sectors Through Low Carbon Hydrogen Applications



Hydrogen Mobility Advancements on Land, Sea and Air



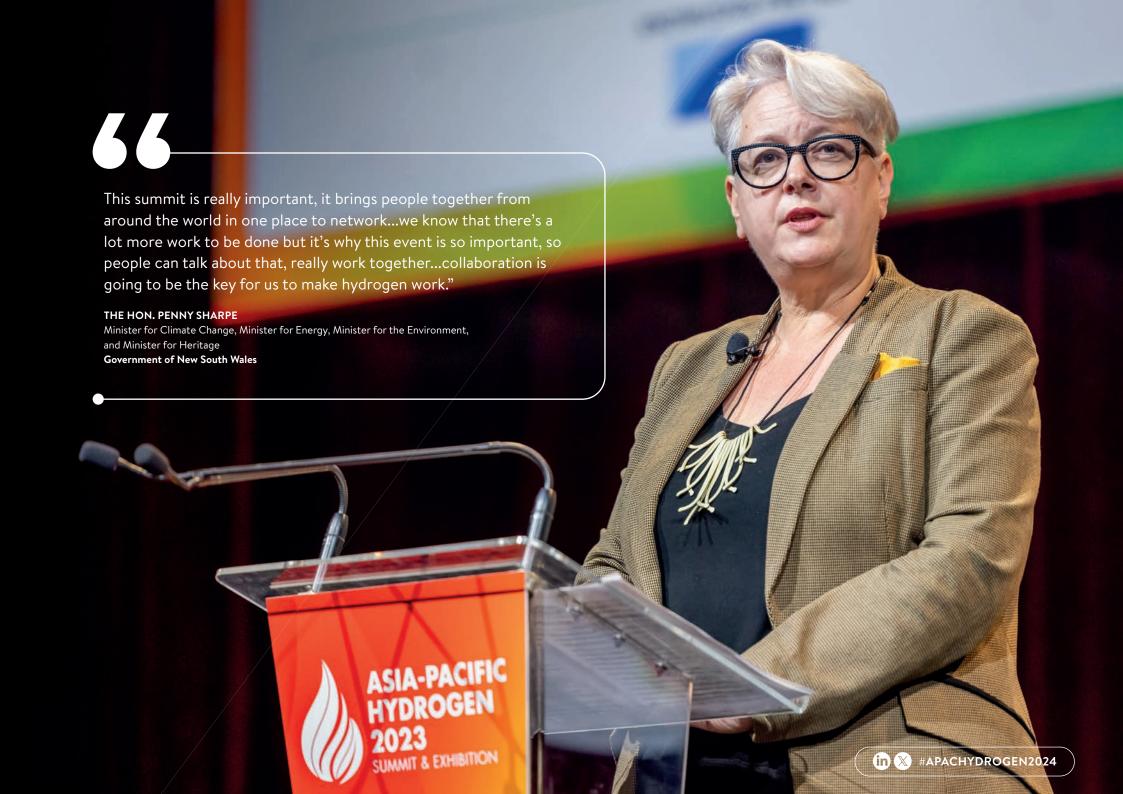
Hydrogen Bankability, Investments, Subsidies



Global Governments Leading the Creation of a Hydrogen Economy



Standardisation, Certification & Regulations



ASIA-PACIFIC HYDROGEN 2023 SUMMIT & EXHIBITION SPEAKERS INCLUDED



THE HON. PENNY SHARPE Minister for Climate Change, Minister for Energy, Minister for the Environment, and Minister for Heritage Government of New South Wales



THE HON. TOM **KOUTSANTONIS MP** Minister for Infrastructure and Transport, Minister for Energy and Mining **Government of South** Australia



H.E. RACHMAT KAIMUDDIN DR JUERGEN FRIEDRICH Deputy Minister for Infrastructure and Transportation Coordination Coordinating Ministry of Maritime Affairs and Investment of the Republic of Indonesia



Ministerial Envov for International Hydrogen Projects Federal Ministry for **Economic Affairs and Climate** Action, Federal Republic of Germany



SANDOR GAASTRA Secretary-General Ministry of Economic Affairs and Climate Policy, Government of the Kingdom of the Netherlands



MICHELLE LUJAN **GRISHAM** Governor of the State of New Mexico Government of **New Mexico**



CATHERINE ZERGER Branch Head - Hydrogen Strategy, Department of Climate Change, Energy, the Environment and Water **Australian Government**



TIM STOCK Director Hydrogen and Clean Energy, Office of Energy and Climate Change within NSW Treasury Government of **New South Wales**



CHRIS SHAW Deputy Director-General, Hydrogen, Department of Energy and Public Works Queensland Government



HAN FEENSTRA Hydrogen International Program Manager Ministry of Economic Affairs and Climate Policy, Government of the Kingdom of the Netherlands



DR FIONA SIMON CEO Australian Hydrogen Council (AHC)



MARTIJN COOPMAN Program Manager International Hydrogen Supply Chains Port of Rotterdam



VICENTE PINTO Counsellor for Investment Affairs (Asia) InvestChile



LUCY NATION Vice President - Hydrogen, Australia and Asia Pacific



ANDREW HORVATH Global Group Chairman Star Scientific Limited



JOHN HIRJEE Head of Research & Analysis, Resources, Energy & Infrastructur **ANZ Banking Group**



ADAM BACON Regional Executive -Asia Pacific **Bloom Energy**



MENNO WEUSTINK Vice President New Energy APAC Woodside Energy



STEFAN HAKANSSON Chief Clean Energy Officer (CCEO) **GFG** Alliance



JEREMY HASNIP Head of Energy Transition, Australia **SMBC**



KEISUKE MIYOSHI Director General, Hydrogen and CCS Project Department Japan Organization for Metals and Energy Security (JOGMEC)



JAMES KIM President & CEO Approtium



JOHN GUNN Global Operations Executive Hydrogen **Bechtel**



SAMUEL MORILLON Managing Director, Australia Siemens Energy



PHIL RICHARDSON General Manager Hydrogen Projects Stanwell Corporation



CLAUS NUSSGRUBER CEO **Utility Global**



RAFAEL FEJERVARY Director - Hydrogen



DANIEL KIM Chief Executive Officer Ark Energy



KOHEI TOYODA Director General for Energy Transformation Strategy, Energy and Natural Resources Finance Group Japan Bank for International Cooperation (JBIC)



ALEXANDRA MCINTOSH Director | Business Development & Transactions Australian Renewable Energy Agency (ARENA)



66

We get to meet a lot of hydrogen developers from Australia and also around the world and find solutions to some of those challenges so that hydrogen can be adopted at scale in the future."

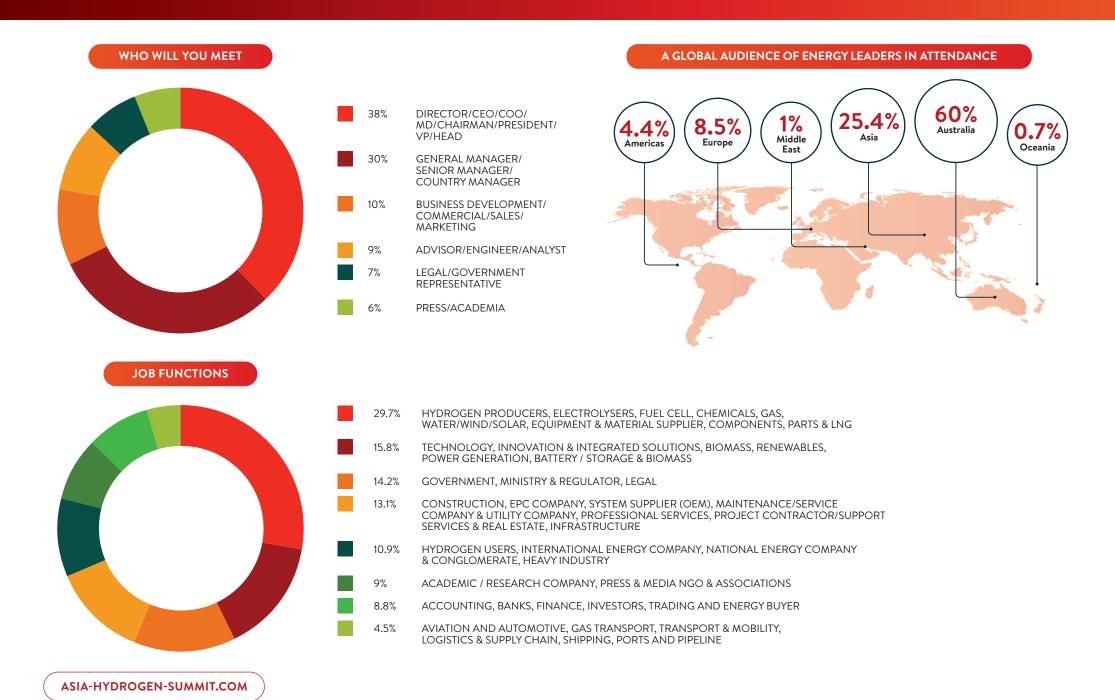
GORDON CHAKAODZA

Director, Victorian Hydrogen Hub (VH2)
Swinburne Research | Swinburne
University of Technology





MEET WITH THE GLOBAL VALUE CHAIN AT ASIA-PACIFIC HYDROGEN 2024



ASIA-PACIFIC HYDROGEN 2024 FLOORPLAN

With over 150 exhibiting companies, the Asia-Pacific Hydrogen 2024 Summit & Exhibition continues its growth in line with the rapid hydrogen industry expansion.

Join leading companies presenting hydrogen pilot projects, innovative technologies, new products and key services for all aspects of the growing hydrogen value chain. By exhibiting at Asia-Pacific Hydrogen 2024, you will take advantage of this unique opportunity to connect and highlight your solutions directly to new business partners, creating the crucial relationships needed to expand into new markets, access innovative expertise and grow the industry as a whole.

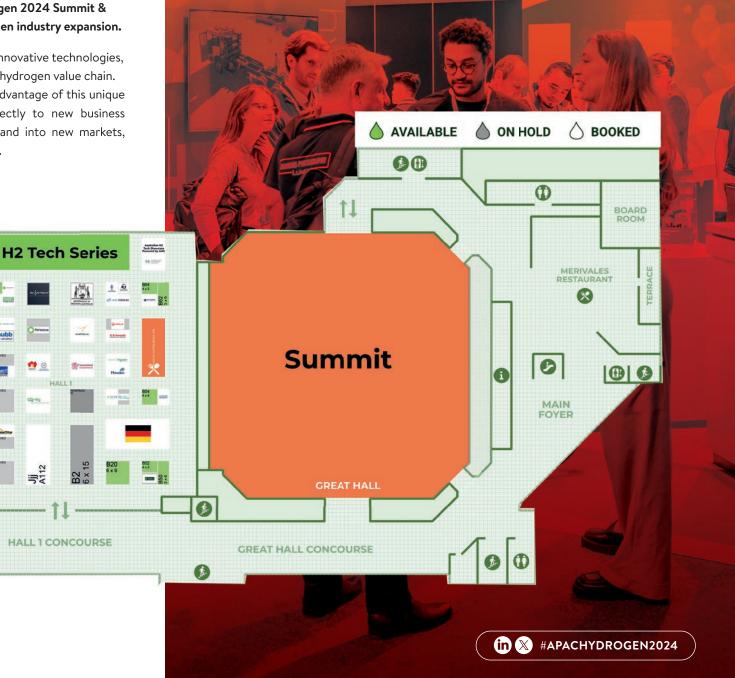
66

This event is different from other events because these experts are not only coming from Australia but other countries, so having an Asia-Pacific event here in Australia really lets us have a focus on how do we build those networks with both our Australian and Asian Partners."

TATS KATO Head of Project Origination (ESG, Decarbonization & Infrastructure)

Sojitz





ASIA-PACIFIC HYDROGEN 2024 EXHIBITORS INCLUDE



































































HIGHLIGHT YOUR EXPERTISE, MEET DECISION MAKERS, SECURE DEALS

WHY EXHIBIT AT ASIA-PACIFIC HYDROGEN 2024

- Participate in the largest and most senior event in the APAC region
- 3000 global buyers and partners
- Generate new leads and exchange insights in a highly targeted environment
- Showcase your products and services to global buyers and partners
- Position your brand as a leader in the growing hydrogen market
- A cost and time effective way to discover new business opportunities
- Exchange insights and answer your clients questions instantly
- Be part of a growing hydrogen community world-wide

WHAT'S INCLUDED IN THE SPACE ONLY STAND?



- Your company listed in the Exhibitors Directory
- Assistance and recommendations from our dedicated exhibitions team
- You design and build your stand to your specifications
- Additional furniture and media devices available at discount cost
- Free of charge Exhibitor passes
- · Access to the H2 Tech Series
- Discounts available to access the Summit Sessions

WHAT'S INCLUDED IN THE SHELL SCHEME?



- Your company listed in the Exhibitors Directory
- Assistance and recommendations from our dedicated exhibitions team
- Sizes from 9 square meters
- Fascia with company name
- Walls which you can brand with your prints
- Carpeted flooring
- Table & chairs
- Electricity socket & lights
- Additional furniture and media device available at discounted cost
- Free of charge Exhibitor passes
- Access to the H2 Tech Series
- Discounts available to access the Summit Sessions

BOOK YOUR EXHIBITION STAND

Contact Elliott McGinn Tel. **+44 207 978 0029**

 ${\sf Email.} \ \textbf{AsiaHydrogen@sustainableenergycouncil.com}$

SPEAK AT H2 TECH SESSIONS

Demonstrate your solutions to Exhibition Visitors by presenting at the H2 Tech Series Sessions on the exhibition floor. This option is only available for exhibitors and is charged. Please get in touch for more information.



66

It's fascinating to see how as we progress in the hydrogen sector we have different topics, different questions and a different sense of urgency. There's nothing like the connections and the networking here on site, it's amazing."

FLORENCE LINDHAUS

Head of Hydrogen, Cluster Manager – Energy German-Australian Chamber of Industry and Commerce



YOUR CHANCE TO ATTEND THE MOST SENIOR HYDROGEN EVENT IN APAC WITH A COMPLIMENTARY VISITOR PASS!

The incredible **free-to-attend** H2 Tech Series is your opportunity to jumpstart your hydrogen research and development

The H2 Tech Series runs parallel to the Summit Sessions, bringing you a collection of short presentations delivered on the Exhibition Floor. This unique opportunity allows you to hear directly from hydrogen experts presenting their company's latest technologies and solutions to develop the hydrogen ecosystem.

WHY YOU SHOULD VISIT THE EXHIBITION & H2 TECH SERIES FREE OF CHARGE

- ✓ Hear from hydrogen experts, on the exhibition floor
- Explore a wide range of topics to enhance your hydrogen knowledge
- Grasp the latest cleantech developments for your hydrogen business
- ✓ Meet with technology manufacturers presenting their latest solutions
- Ask your questions and understand the future of hydrogen applications
- Get unique access to high-level hydrogen insights
- Expand your network and kickstart your industry collaboration
- Secure deals and do business with key speakers at their exhibition stands

SPEAK AT THE H2 TECH SERIES. GET IN TOUCH WITH:

Elliott McGinn Tel. +44 207 978 0029
Email. AsiaHydrogen@sustainableenergycouncil.com





MAXIMISE YOUR EXPOSURE WITH A SPONSORSHIP PACKAGE

EXPAND YOUR REACH WITH OUR BRANDING OPPORTUNITIES:



Lunches & Coffee Breaks



Brand Highlighted Across Event Signage



Gala Dinner



Logo on Programme & All Marketing Materials



Drinks Reception



Dedicated Interviews, Emails, Social Media Posts to our Audience



Your logo on badges, lanyards and promotional items



WHY SPONSOR ASIA-PACIFIC HYDROGEN 2024?

- ✓ The most senior APAC hydrogen event
- ✓ Global reach with attendees from over 50 countries
- Gain prime exposure to senior decision makers and government officials
- Maximise your brand reach with inclusion in our event marketing campaign, offering exposure to 5,800,000 hydrogen professionals
- Highlight your position as a key player, showcase your company's latest products and activities



98% OF PARTICIPANTS

Rated the Quality of the Summit & Exhibition as Good or Excellent



96% OF PARTICIPANTS

Rated the Quality of the Networking Opportunities Good or Excellent



92% OF PARTICIPANTS

Would Recommend the Event to a Colleague

GET IN TOUCH WITH OUR TEAM TO DISCUSS TAILORED SPONSORSHIP PACKAGES.

Contact Elliott McGinn Tel. +44 207 978 0029 Email. AsiaHydrogen@sustainableenergycouncil.com

THE APAC HYDROGEN ADVISORY BOARD OF INDUSTRY LEADERS

The Sustainable Energy Council Hydrogen Series of Events bring together governments and companies across the entire supply chain to drive forward the industry and ensure hydrogen plays a pivotal role in the energy transition. Our esteemed Asia-Pacific Hydrogen Advisory Board is made up of senior decision makers from across the hydrogen value chain. Our members meet regularly and give focus to the proceedings to ensure that key industry challenges and opportunities are addressed. The results are highly relevant and solution-focused events across the Hydrogen Series that encourage stakeholders from around the world to take action, meet industry players and do business together.



DR FIONA SIMON
CEO
Australian Hydrogen
Council (AHC)



TIM STOCK
Director Hydrogen
and Clean Energy
Office of Energy and
Climate Change within
NSW Treasury



NICK SMITH

Executive Director, Growth
and Low Carbon Division

Department for Energy
& Mining, Government
of South Australia



ANDREW MORRIS

Manager - Hydrogen

Austrade



MARTIJN COOPMAN
Program Manager
International Hydrogen
Supply Chains
Port of Rotterdam



CINDY LIM

Chief Executive Officer

Keppel Infrastructure

Pte Ltd



SHIGERU (SAM) MURAKI
Representative Director
Clean Fuel Ammonia
Association



RUPERT MALONEY

Executive Director
and the Head of Hydrogen
Clean Energy Finance
Corporation



TEICHMANN
Senior Manager & Head of
the German Secretariat for
the Energy Cooperation with
Australia and New Zealand
adelphi



MCINTOSH
Director | Business
Development & Transactions
Australian Renewable
Energy Agency
(ARENA)



CEO
Australia Japan
Business Co-operation
Committee

FOR MORE INFORMATION ABOUT THE HYDROGEN ADVISORY BOARD

Contact Elliott McGinn Tel. +44 207 978 0029 Email. AsiaHydrogen@sustainableenergycouncil.com

FORGE NEW BUSINESS RELATIONSHIPS TO ACCELERATE HYDROGEN PROJECTS IN ASIA PACIFIC

SUMMIT ACCESS PASS	EXHIBITION VISITOR PASS
USD \$2,299	FREE OF CHARGE Free Attendance to All Industry Representatives
Summit Sessions	
Summit Networking Evening Reception, Lunches & Coffee Breaks	
Exhibition Access	Exhibition Access
Exhibition Networking	Exhibition Networking
✓ Technical Sessions	✓ Technical Sessions
Name in Companies Attending	
Access to Networking Platform for 1 Month after Event	
✓ Rewatch Session Recordings	
Oownload Speaker Presentations	
REGISTER NOW	REGISTER NOW

GET IN TOUCH WITH OUR TEAM TO DISCUSS EXHIBITING AND SPONSORSHIP OPPORTUNITIES.

Contact Elliott McGinn Tel. +44 207 978 0029 Email. AsiaHydrogen@sustainableenergycouncil.com