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SUPPORTED BY:





ASIA-PACIFIC HYDROGEN 2023 SUMMIT & EXHIBITION

26 - 27 OCTOBER 2023 | ICC SYDNEY, AUSTRALIA

POST EVENT MARKETING REPORT

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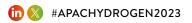






KNOWLEDGE PARTNER





CONNECTING HYDROGEN STAKEHOLDERS WITH GOVERNMENT OFFICIALS IN ASIA-PACIFIC



In partnership with the Australian Hydrogen Council, supported by the Australian Trade and Investment Commission and New South Wales Government, the Asia-Pacific 2023 Summit & Exhibition welcomed global attendees to the ICC, Sydney on 26-27 October for the inaugural event.

During 2 bustling days in Sydney, attendees were engaged in keynote addresses from government representatives, insightful panel discussions, as well as quickfire presentations from industry experts at our H2 Tech Series stage.

#APACHYDROGEN2023 IN NUMBERS:



2000 INDUSTRY PROFESSIONALS



EXHIBITORS



500 DELEGATES



31 SPONSORS



COUNTRIES



900 COMPANIES ATTENDED



106 SPEAKERS



61 SESSIONS

VIDEO HIGHLIGHTS



















EXPERIENCING THE LATEST PRODUCTS AND SERVICES IN THE HYDROGEN SPACE



PRESS COVERAGE



Australian-based Star Scientific chooses New Mexico for North American expansion

New Mexico Gov. Michelle Lujan Grisham and Star Scientific Ltd. Global Group Chair Andrew Horvath announced that the Australia-based green hydrogen research and development company has chosen New Mexico as the location for its first North American operation.

Read More

Why green hydrogen might require government support for the next ten years or more

Green hydrogen may be key to decarbonising many parts of the global economy, but it will remain more expensive than grey H2 made from unabated fossil fuels until around 2040.

 ${\sf Read\ More}$





UNSW delivers feasibility study on renewable energy technologies in NSW

A research consortium led by UNSW Sydney has delivered a report to the NSW government that establishes a roadmap to transforming the state into a global renewable energy superpower.

Read More

EXPERIENCING THE LATEST PRODUCTS AND SERVICES IN THE HYDROGEN SPACE



PRESS COVERAGE



Sungrow Presents its Green Hydrogen Solutions at the Asia Pacific Hydrogen 2023 Summit & Exhibition

The flexible green hydrogen production solutions that Sungrow presented are ideal for tackling the fluctuations and intermittence of wind and solar power, improving the efficiency of large-scale hydrogenation, reducing energy consumption, and meeting the demand for large-scale and multi-scenario green hydrogen production.

Read More

Lucy Nation on accelerating Australia's hydrogen industry

Read Lucy's speech from the event, focused on Australia's hydrogen industry.

Read More





Insightful event with plenty of very relevant hydrogen & ammonia sector stakeholders. Definitely worth attending and connecting to form a hydrogen coalition supporting the efforts in energy transition.

99

JAN KINSELA, VP, HSBC

SPEAKERS



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 Envoy 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 bp



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 CFO **Utility Global**



RAFAEL FEJERVARY Director - Hydrogen SLB



DANIEL KIM Chief Executive Officer Ark Energy



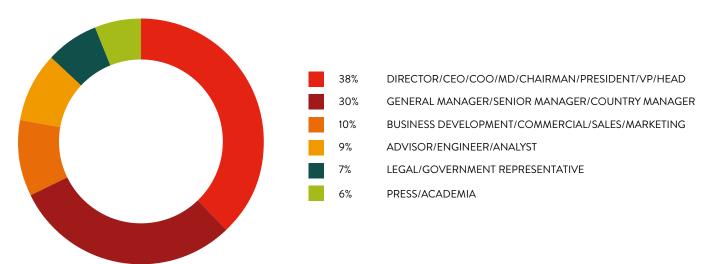
KOHEI TOYODA Director General for Energy Transformation Strategy, Energy and Natural Resources Finance Group Japan Bank for International Cooperation (JBIC)



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

JOB TITLES THAT PARTICIPATED







INDUSTRY TYPE BY PERCENTAGE





WITH THANKS TO OUR 2023 EXHIBITORS















































































































THE PLATFORM TO BUILD YOUR RELATIONSHIPS IN THE HYDROGEN SPACE



97%



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

96%



OF PARTICIPANTS RATED THE QUALITY OF THE **EXHIBITION GOOD OR EXCELLENT**

92%



OF PARTICIPANTS WOULD RECOMMEND THE **EVENT TO A COLL FAGUE**

96%



OF PARTICIPANTS RATED THE QUALITY OF NETWORKING OPPORTUNITIES GOOD OR EXCELLENT

95%



OF PARTICIPANTS WOULD ATTEND OTHER SEC EVENTS

Great industry participation, quality participants, plenty of time and space for networking. 99

JOEL SMOUHA Senior Adviser – Hydrogen Austrade



7,748

Messages exchanged on the App

40,000

Email Subscribers

2,680,000

Google Impressions

1,774,314

Reach from External Organisations

REACHING A GLOBAL **AUDIENCE OF HYDROGEN LEADERS**

2,799,932

Social **Impressions**

49,000

Webpage Views

30,846

Social Media Interactions

670

Reposts/ **Mentions**

SUPPORTERS











































The Hydrogen Standard







This is a great event connecting hydrogen experts, project developers and investors.









12 - 13 SEPTEMBER

SEE YOU NEXT YEAR

We look forward to welcoming you to Brisbane next year on 12 - 13 September #APACHydrogen2024 – your gateway to unite with the world's senior hydrogen leaders.

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







