

UNDER THE PATRONAGE OF



وزارة الطاقة والمعادن
Ministry of Energy and Minerals

STRATEGIC PARTNER



الجمعية العمانية للخدمات النفطية
Oman Society for Petroleum Services

HOST



شركة تنمية طاقة عُمان
ENERGY DEVELOPMENT OMAN

CO-HOST



GREEN HYDROGEN SUMMIT OMAN

DEC 5-7, 2022
MUSCAT, SULTANATE OF OMAN

AT OMAN CONVENTION & EXHIBITION CENTRE

GLOBAL SUMMIT & EXHIBITION

TOWARDS A CLEAN
ENERGY ECONOMY

www.greenhydrogensummitoman.com

 [Green-hydrogen-summit-oman](https://www.linkedin.com/company/green-hydrogen-summit-oman)  [@ghs_oman](https://twitter.com/ghs_oman)

GREEN HYDROGEN SUMMIT OMAN

The Green Hydrogen Summit will address all aspects of the hydrogen value chain, encompassing production, transportation, and storage challenges, and applications. Other topics that will be highlighted during the event include Carbon Capture, Storage, and Utilization (CCUS); Electrolyzer Technologies; Certificates of Origin; Carbon Pricing & Carbon Credits; Policy Frameworks and Bankability Criteria; and Safety Requirements, among a host of other key themes. Lingering questions about the efficacy of currently available green hydrogen technology and the prohibitive costs involved will be addressed. Experts will also chalk out strategies on how the government and private sectors can work together in project investment and partnerships to achieve the fastest possible adoption of green hydrogen.

EVENT BRIEF

The Green Hydrogen Summit Oman 2022 offers an unparalleled opportunity for both International and Omani communities to come together, interact, connect, and network to grow the potential of hydrogen energy systems for a more sustainable future. The Omani industry's size and capabilities, including its lucrative market, provide significant potential for worldwide alliances that will unlock opportunities for the commercialization of new technologies.



WHY SHOULD YOU ATTEND?

The Green Hydrogen Summit-Oman will cover a wide variety of policy, regulatory, commercial, technological, and certification issues that must be fully addressed for the hydrogen industry to take root. It provides the most ideal opportunity to engage directly with potential off-takers of hydrogen, buyers, infrastructure contractors, energy and tech companies designing the supply chain, and government agencies supporting this development. It brings together important stakeholders representing key players in the possible future of the hydrogen industry.

WHO SHOULD ATTEND:

- Government Institutions and Associations
- Policy Developers and Regulators
- Industry Observers and Experts
- Research and Development Institutions
- Green Hydrogen Developers
- Electric Power Utilities
- Gas and Electricity Transmission System Operators
- Renewable Energy Developers
- Prospective Investors
- Universities and Education Institutions
- Technology Providers
- Engineering and Technical Consultants
- Management Consultants
- Legal Consultants and Lawyers
- Equity and Business Analysts



3000+

EXPECTED
ATTENDEES



60+

LOCAL &
INTERNATIONAL
SPEAKERS



200+

C-LEVEL SENIOR
DECISION MAKERS



25+

REGIONAL &
INTERNATIONAL
COUNTRIES



5000+
Sqmtr.

NETWORKING &
BUSINESS DEVELOPMENT
SPACE

MAKE THE MOST OF YOUR VISIBILITY WITH A DESIGNED SPONSORSHIP PACKAGE

WHY SPONSOR

Choose from a variety of sponsorship opportunities to strongly position your brand, product or service at the Green Hydrogen Summit - Oman. A sponsorship will raise your company's profile, promote brand awareness, and provide you the opportunity to engage with potential clients before, during, and after the summit.



SPONSORSHIP BENEFITS:

- Promote and enhance your brand image
- Reach potential customers
- Maximize your participation at the event
- Stand out from your competitors
- Drive traffic to your stand
- Benefit from highly targeted marketing
- Achieve multiple business objectives
- Assured ROI (Return on Investment)
- Develop new leads
- Gain from integrated PR and media exposure
- Display and position your products and/or services
- Highlight your organization's commitment towards the development of this emerging sector



FOR SPONSORSHIPS:

Claudette Macleod

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Email: claudette.macleod@birbaenergy.com

REGISTRATION

MASTERCLASS

DAY 1

5TH DECEMBER

MASTERCLASS FEE

OMR 300

USD 770

MASTERCLASS CATEGORIES

- 1 Green Hydrogen Technology (GHSO-T)
- 2 Green Hydrogen Application (GHSO-A)
- 3 Green Hydrogen Regulations & Policy (GHSO-RP)
- 4 Green Hydrogen Safety (GHSO-S)

CONFERENCE

DAY 2 & DAY 3

6TH & 7TH DECEMBER

DELEGATES FEE

OMR 250

USD 650

STRATEGIC SESSIONS

- 1 Oman Green Hydrogen Economy and Strategy
- 2 Global Hydrogen Review
- 3 Executive Panel: Oman as Global Player in Hydrogen Space
- 4 Oman as a Green Hydrogen Hub
- 5 Panel Discussion: Oman Green Hydrogen Infrastructure
- 6 Green Hydrogen Value Chain
- 7 Panel Discussion: Green Hydrogen Value Chain: Incountry Value
- 8 Investment and Partnership
- 9 Panel Discussion: Green Hydrogen Investment
- 10 Green Hydrogen Projects Finance and Bankability
- 11 Panel Discussion: Green Hydrogen Finance and Bankability
- 12 Spotlight on the Green Hydrogen Projects in Oman

TECHNICAL SESSIONS

- 1 Green Hydrogen Production
- 2 Green Hydrogen Technologies: Research and Development
- 3 Panel Discussion
- 4 Green Hydrogen Deployment (Usage)
- 5 Transportation and Storage
- 6 Certification and Regulation
- 7 Energy Future Leaders' Programme

SHOWCASE YOUR TECHNOLOGY SOLUTIONS, NETWORK WITH DECISION MAKERS & SECURE DEALS

WHY EXHIBIT

Welcome to the Green Hydrogen Oman - 2022 Exhibition, the industry's trusted worldwide forum for showcasing, connecting, discussing, collaborating, and doing business, with the goal of propelling the hydrogen industry ahead.

PACKAGE COST

Shell Scheme Stand - 9 sqm

OMR 1500 (USD 3900)

Including:

- Lights
- Switchboard
- 2 Chairs
- 1 Table
- 1 Delegate Pass

Exhibition Space

OMR 150 / sqm. (USD 390)

(10.5 sqm. minimum)

Including:

- 1 Delegate Pass

WHO EXHIBIT

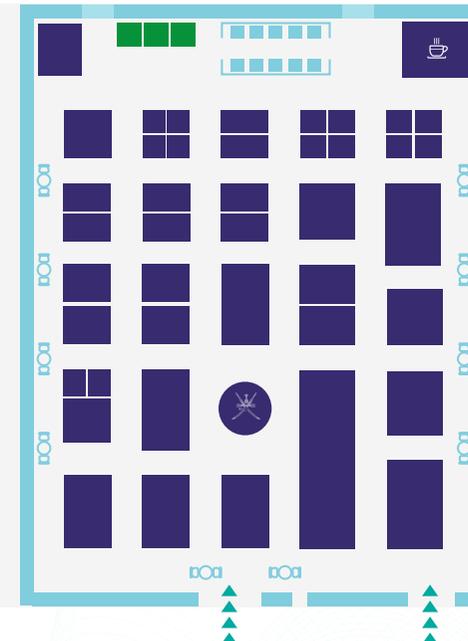
- Green Technology Providers & Specialists
- Manufacturers of PV Systems
- Green Energy Investment & Finance Firms
- Green Energy offtakers
- Energy EPC Contractors
- System Integration Providers & Specialists
- Power Controls Manufacturers
- Electrolyzer Manufacturers
- Electrolyzer Technology Providers
- Green Tech (OEM) Equipment Manufacturers
- Water Production Solutions & Specialists
- Digital Technology Specialists
- Automation System Providers & Specialists
- Workforce Training Services Providers
- Research & Institute Centres
- Technical Universities & Training Providers

Floor Plan

OMAN CONVENTION & EXHIBITION CENTRE

Indications:

- Shell Scheme Stand
- Exhibition Booth
- Energy Young Leaders Program
- Academia Space
- H2 Cafe & Networking Lounge



KEYNOTE SPEAKER



HE Salim bin Nasser Al-Aufi
Minister of Energy and Minerals
Sultanate of Oman



SPONSORS OF GREEN HYDROGEN SUMMIT OMAN - 2022



ENERGY SECURITY AND GREEN HYDROGEN

Opening Event

BY INVITATION ONLY

ENERGY
EXECUTIVES
CIRCLE

5th DECEMBER 2022

DECEMBER 5TH 2022, 6 PM (GST)
HOTEL KEMPINSKI MUSCAT

ASSOCIATE PARTNER

iea
International
Energy Agency

Challenges to the global energy transition have, of late, been exacerbated by uncertain geopolitical conditions and soaring energy prices, threatening the sustainability of future energy supplies, especially in the wake of the military conflicts in East Europe. Energy security has emerged as the dominant economic and energy priority, not only for hydrocarbon-producing economies but also for importing economies. Against this backdrop, the role of green hydrogen has become ever more important as a versatile and environmentally sustainable energy and as a solution for energy security. With some of the world's best sources of renewable energy and green hydrogen, Oman is at the heart of the future energy transition. It plays a critical role in bridging low-carbon energy trade and security at a global level.

DIGNITARIES IN ATTENDANCE INCLUDE:



HE Salim bin Nasser Al-Aufi
Minister of Energy and Minerals
Sultanate of Oman



HE Dr. Fatih Birol
Executive Director
International Energy Agency (IEA)

The session will be
moderated by:



Dr. Manal Shehabi
Oxford University, SHEER
Research & Advisory Ltd,
and IEA Consultant

EXECUTIVE COMMITTEE



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Mazin Al Lamki

CEO - Energy Development Oman SAOC



Vice Chairman

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Energy & Investment Consultant - IEA



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Chief Executive Alternative Energy



Nasser Al Rizeiqi

Hydrogen/ New Energies Specialist



Mohammed Al Mukhainy

Committee Member



Engr. Faiza Al Harthy

Energy Sector Head, Oman Vision 2040
Implementation & follow up unit



Abdul Rahman Al Yahyaei

Chief Executive Officer



Dr. Salim Al Huthaili

Chief Executive Officer



TECHNICAL MEMBERS



Chairman

Prof. Dr.-Ing. Michael Modigell

Consultant / Advisor



Dr. Khalil Al Hanashi

Energy Renewal



شركة تنمية نفط عُمان
Petroleum Development Oman



Dr. Zakiya Al-Azri

Corporate Research &
Development Adviser



شركة تنمية نفط عُمان
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Alternative Energy



Mohammed Al-Tae

Project Engineering Manager



العمانية للغاز الطبيعي المسال
Oman LNG



Khalid Bin Hadi

Managing Director



Dr. Rashid Al Abri

Head of Sustainable Energy Center



جامعة السلطان قابوس
Sultan Qaboos University



Olav Carlsen

Chief Executive Officer



Basil Elzein

Integration Manager



عمان شل
Oman Shell



Dr. Amer Al Hinai

SQU Deputy Vice Chancellor of
Postgraduate Studies & Research, Oman



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Chief Executive Officer



Prof. Bruno G Pollet

President



Prof. Muthanna Al-Dahhan

Professor of Chemical & Biochemical Engineering



Talal Al-Wahaibi

Associate Professor at Engineering Department



Cédric Roux

Green Hydrogen Technical Manager



Simone Corbò

Hydrogen Platform Leader



Monica Trench

Hydrogen Orientation & Business Development



Dr. Ruth Prelicz

Geostrategic Advisor



GREEN HYDROGEN SUMMIT & EXHIBITION OMAN – 2022

AT A GLANCE



MASTERCLASS



OPENING OF THE EXHIBITION



CONFERENCE



ENERGY EXECUTIVE CIRCLE & GALA DINNER



YOUNG PROFESSIONALS PROGRAM

SUPPORT LETTER



Avail 12% special discounted rate for group registration (more than 4 delegates)

FOR SPONSORSHIPS & PARTICIPATION OPPORTUNITIES

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