



JAPAN
ENERGY SUMMIT
& EXHIBITION

18-20 JUNE
2025
TOKYO, JAPAN

**ACCELERATING JAPAN'S ENERGY
TRANSITION THROUGH INNOVATION
AND GLOBAL CONNECTIONS**

EVENT BROCHURE 2025

www.japanenergyevent.com

ORGANISED BY

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ORGANISED IN PARTNERSHIP WITH

Pivot Tokyo

Driving Energy Transitions Across the Globe

By fostering collaboration within the energy system and across governments and sectors, championing advanced climate technologies, and prioritising robust energy security, Japan is establishing its position as a key architect of the global transition to the new multifaceted energy system. Leading the region in securing a carbon-neutral and stable energy future will require new commitments to multilateral partnerships and alliances, critical investment in energy transition innovation and infrastructure, and enabling effective new policy frameworks.

Japan's priority of a pragmatic, comprehensive and ambitious transition extends to its industrial sector, which will be a critical enabler of transition success. With industry contributing 22% to Japan's GDP and employing 15% of its total labour force, the opportunity for change will require collaboration between government and private sectors as well as partnerships between companies to maintain Japan's competitive advantage and economic stability. The transition to clean energy will also bring with it equitable access to energy as well as sustainable economic growth that delivers benefits such as jobs creation, increased access to education and more.

The Japan Energy Summit & Exhibition, taking place from 18 - 20 June 2025 in Tokyo, brings together key participants from across the global energy ecosystem to actively shape the future of energy, by providing an unmissable opportunity to source the very latest equipment, systems and innovations, whilst facilitating critical dialogue across energy ecosystems.



The Event

6,000+

Global Attendees

700+

Industry Delegates

300+

Exhibiting Companies

200+

Expert Speakers



Regionally, Japan is building the platform with Australia and Asian countries by establishing the Asia Zero Emission Community (AZEC), which provides support in finance, technology, human resources and policy coordination. To date, **Japan has committed up to \$8 billion funding for projects in renewables, energy saving, hydrogen and ammonia**



Event Overview

The event offers an enhanced platform to unveil the latest global innovations and technologies. These advancements will play a pivotal role in Japan's efforts to decarbonise the value chain, fostering accelerated growth throughout the energy markets.

The exhibition floor will be an exploratory journey packed with inclusive features and content to maximise the sourcing opportunities across natural gas & LNG, hydrogen & ammonia, low-carbon solutions, ports and shipping, renewable energy, energy efficiency, digitalisation and AI.



EXHIBITION

A showcase of the latest products and solutions from around the world, providing direct into the future of energy.



STRATEGIC SUMMIT

High-level discussions and policy-making sessions that shape future directions of the energy sector.



TECHNICAL CONFERENCE

In-depth presentations and seminars on the latest technical advancements, scientific research and engineering solutions.



CLIMATE TECH ZONE

A dedicated zone for climate technology innovations, at the forefront of climate solutions.



LEADERSHIP ROUNDTABLES

Government and industry leaders are brought together to discuss and debate the strategies needed to reshape tomorrow's energy ecosystems.



NETWORKING EVENTS

Curated meetings, gatherings, and networking designed to foster new partnerships and collaborations.

Exhibition & Summit Profile

● NATURAL GAS & LNG

Enhancing Natural Gas and LNG as Transitional Energy Sources

● HYDROGEN & AMMONIA

Scaling Hydrogen and Ammonia for Decarbonisation

● LOW CARBON SOLUTIONS

Promoting CCUS and Carbon Recycling

● RENEWABLE ENERGY

Accelerating Deployment of Renewable Energy

● PORTS & SHIPPING

Steering Global Energy Transitions through Ports and Shipping

● ENERGY EFFICIENCY, DIGITALISATION & AI

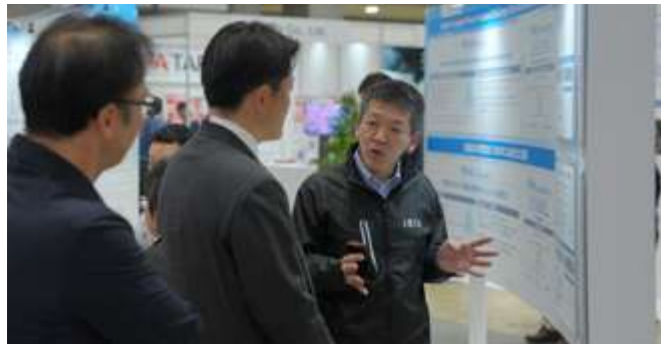
Advancing Energy Efficiency and Demand-Side Energy Conversion





A Selection of Past Exhibitors and Sponsors Include:

Become an Exhibitor



ACCESS TO KEY DECISION-MAKERS AND INVESTORS

Exhibiting at the event provides direct access to a diverse audience, including financiers from key infrastructure and utility projects within Asia alongside high-level procurement decision-makers.



SHOWCASE INNOVATIONS AND SOLUTIONS

The exhibition offers a premier platform to showcase your latest products, technologies, and solutions to a targeted audience of industry professionals and potential clients. Demonstrating your innovations in such a high-profile setting enhances brand visibility and positions your company as a market leader.



NETWORKING AND COLLABORATION OPPORTUNITIES

With over 300 exhibiting companies from around the world, the event provides extensive networking opportunities. Engage with industry leaders, policymakers, and global experts to exchange ideas, discuss trends, and explore collaborative ventures that can drive your business forward.



STAY UPDATED ON INDUSTRY TRENDS

Participate in strategic and technical conferences, workshops, and interactive sessions to gain insights into the latest developments and emerging technologies in Asia. Staying informed about industry trends and advancements helps your business adapt and remain competitive in a rapidly evolving market.

SECURE YOUR PARTICIPATION TODAY

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The content of the Japan Energy Summit & Exhibition is very relevant to the energy transition across all of Asia. They have talked about the role of LNG, ammonia, hydrogen, decarbonisation and abatement, the role of carbon capture and storage. The Japan Energy Summit & Exhibition is a well-organised, well run event that we attend every year because key decision makers from across Asia attend. You can meet with them, discuss the role of gas in the transition, and you get to see very senior level, very interesting keynote speakers.

Paul Everingham
CEO
Asia Natural Gas &
Energy Association



Attendee Geography

11% EUROPE

Attendees from the European Union, with a strong presence from Germany, France, and the UK, focus on sustainability practices and international policy collaboration.

60% ASIA PACIFIC

Represents the largest attendee base, with significant participation from Japan, China, India, South Korea, and Australia. This group is particularly interested in regional energy security and technological innovations.

15% NORTH AMERICA

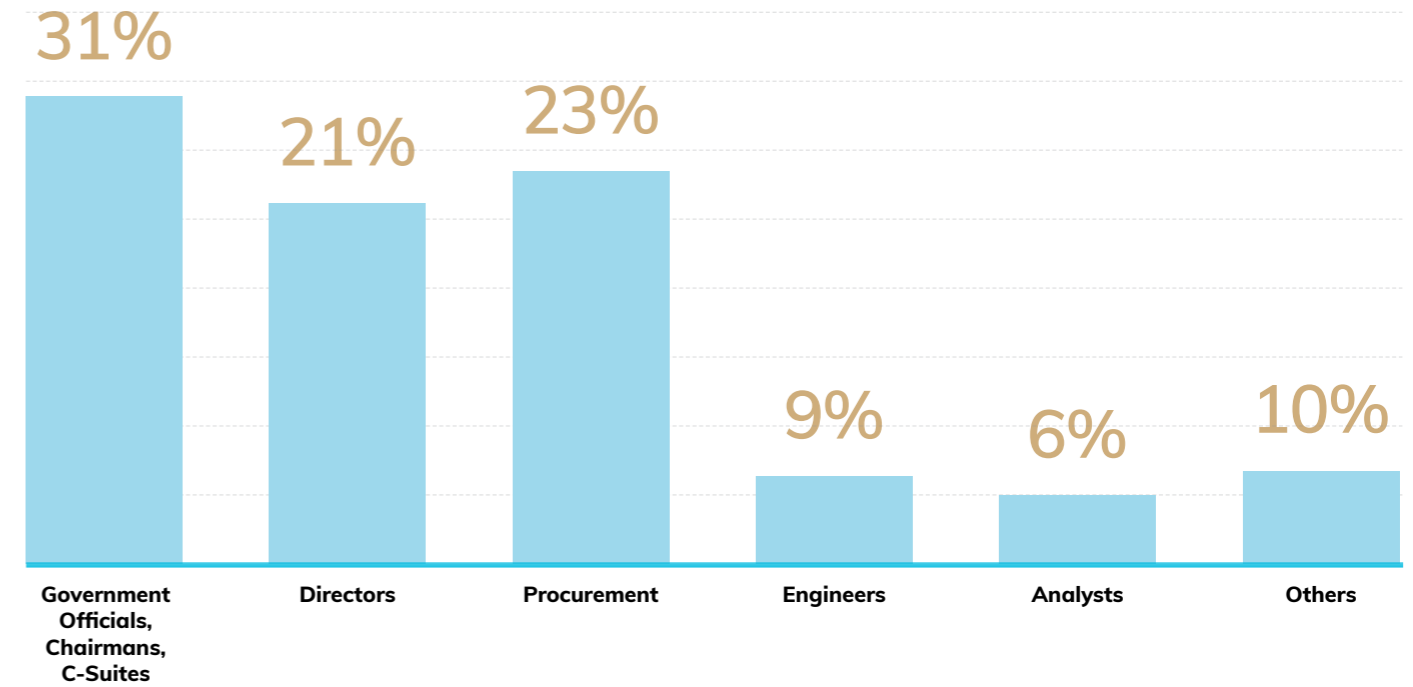
Delegates from the United States and Canada are typically involved in discussions about innovative technologies and investment opportunities.

14% MIDDLE EAST AND AFRICA

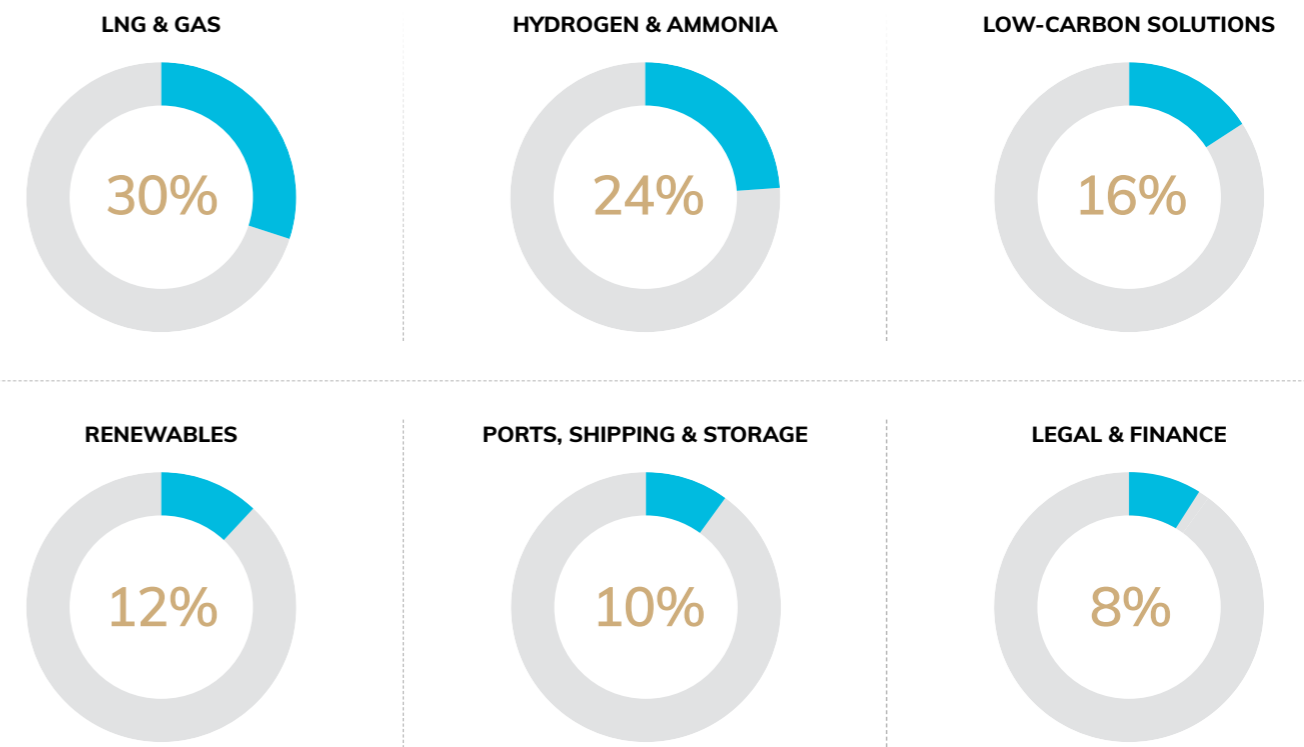
Interest from these regions centres on oil and gas transitions to renewable energy sources and energy trading.



Audience by Job Roles



Attendee Business Type by Sector

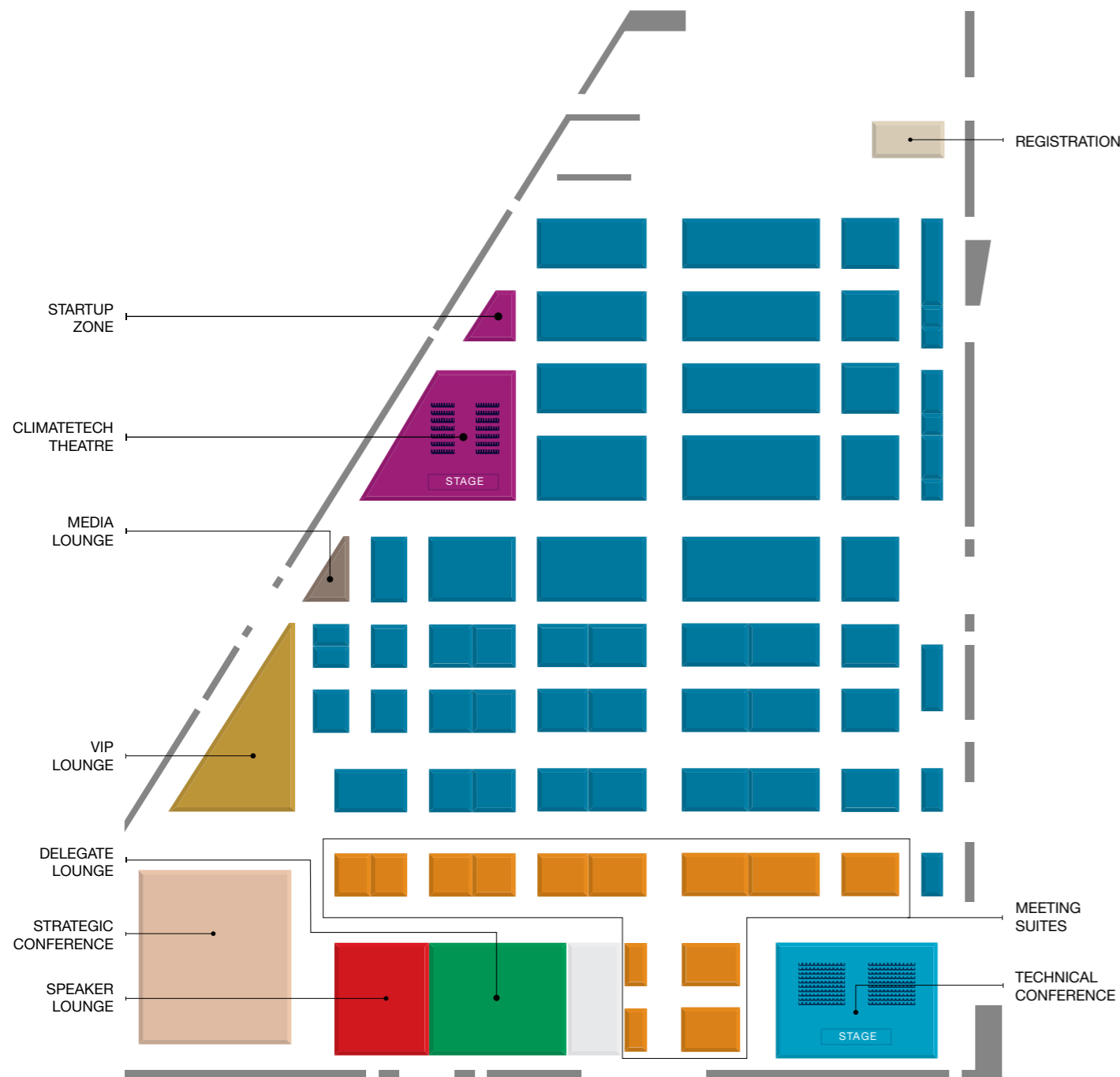


Contact the Japan Energy Summit & Exhibition Team for more insights into these numbers and the audience profile: sales@japanenergyevent.com

A Platform for Collaboration

The Exhibition

More than 300 exhibiting companies will be showcasing products and solutions that will support the pursuit of their various and practical pathways towards net-zero emissions and carbon neutrality.



Participation Options

Exhibition Stands



Raw Space **\$550 Per SQM**

Shell Scheme **\$645 Per SQM**

Booking and Customisation: Exhibitors are encouraged to book early to secure the best locations and take full advantage of customisation options for their exhibition space to best represent their brand and meet their specific business objectives.

Meeting Suites



Complete Meeting Suite **Price: upon request**

Elevate your event experience with our exclusive Meeting Suites, designed to facilitate seamless interactions and maximise participation from your delegation. Host closed door meetings with key stakeholders and decision-makers in a high-end business setting, conveniently located adjacent to the conference rooms.

Meeting Suites are priced upon request based on capacity requirements, and come fully equipped with hostess, light refreshments and your company branding. A truly hands-off, turnkey solution.

SECURE YOUR PARTICIPATION TODAY

Contact the Japan Energy Summit & Exhibition team today for a tailored proposal to deliver on your company's objectives at the event.

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A Selection of Past Strategic Summit Speakers Includes:

In 2024, Japan Energy Summit & Exhibition welcomed influential speakers addressing key trends, policy dynamics, and strategic challenges facing the energy sector today. With even more Government and industry leaders confirming for the next edition, delegates attending the strategic summit will hear game-changing insights as they provide visionary leadership and the strategic direction necessary for navigating the complex landscape of global energy markets.



Shinichi Kihara
Director General for International Policy on Carbon Neutrality
Ministry of Economy, Trade and Industry (METI)



Izuru Kobayashi
Deputy Director General for Environmental Affairs
Ministry of Economy, Trade and Industry (METI)



Kadri Simson
Commissioner for Energy
European Commission



H.E. Rachmat Kaimuddin
Deputy Minister for Infrastructure and Transportation Coordination
Coordinating Ministry of Maritime Affairs and Investment of the Republic of Indonesia



Hon. Brian Jean, Eca, Kc
Minister of Energy and Minerals
Government of Alberta



Yuya Hasegawa
Director Energy Resource Development Division
Ministry of Economy, Trade and Industry (METI)



Eiji Ohira
Director Fuel Cell and Hydrogen
New Energy and Industrial Technology Development Organization (NEDO)



Takashi Kawai
Director, Ocean Development and Environment Policy Division, Maritime Bureau
Ministry of Land, Infrastructure, Transport and Tourism (MLIT)



Shinichi Sasayama
CEO, President, Representative Executive Officer
Tokyo Gas Co., Ltd.



Junya Tawa
Senior Managing Executive Officer, Chief Strategy Officer (CSO) and Head of the Planning Division
JERA Inc.



Takayuki Ueda
President & CEO
INPEX CORPORATION



Satoshi Tanazawa
Senior Managing Executive Officer, Chief Executive of Energy Trading Company
Tokyo Gas



Tetsuya Watanabe
President
ERIA



Nobuo Tanaka
Executive Director Emeritus
International Energy Agency (IEA)



Helle Kristoffersen
President of Asia and member of the Executive Committee
TotalEnergies



Kathy Wu
Regional President Asia Pacific, Gas & Low Carbon Energy
bp



Hayley Pham
VP Business Development, Asia Pacific, Low Carbon Solutions
ExxonMobil



Hiroshi Okamoto
CTO
TEPCO Power Grid



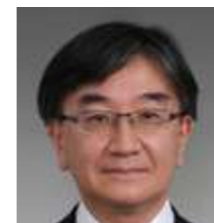
Jarand Rystad
CEO
Rystad Energy



Varun Gujral
CEO Asia Pacific
ENGIE Global Energy Management & Sales (GEMS)



Claudio Facchin
CEO
Hitachi Energy



Kentaro Kimoto
Representative Corporate Executive Officer, VP
Tokyo Gas



Hitoshi Nishizawa
SVP, LNG Division
JERA Inc.



Yumiko Yao
Executive Officer, Senior General Manager of LNG Business Dept. Energy Trading Company, (Joint Role)
President of TOKYO LNG TANKER CO., LTD.
Tokyo Gas Co., Ltd.



Klaus Meder
President and Representative Director
Bosch Corporation



Katsumi (Ken) Kuroda
Senior Advisor
Cheniere Marketing Ltd



Nathalie Oosterlinck
Managing Executive Officer, Head of the Global Renewable Energy Division
JERA



Srimonto Ghosh
VP, Origination & Customer Solutions
Chevron New Energies



Keiichiro Segawa
Chief Executive Staff Officer, Hydrogen Strategy Division
Kawasaki Heavy Industries, Ltd.



Juancho Eekhout
VP Business Development LNG and Net Zero Solutions
Sempra Infrastructure



Yoshiki Fujii
Fellow (Energy, Environment, Disaster Prevention), Assistant of the officer in charge of Green Transformation Strategy Headquarters
JFE Steel Corporation



Tetsuro Wada
Division C.O.O, Next Generation Energy Div., Environmental Energy Group
Mitsubishi Corporation



Masami Takenaka
Lead Executive Officer, Green Solution Project
ASAHI KASEI CORPORATION



Nakai Tomomi
Executive Officer & General Manager of GX Administration Division, Strategic Business Promotion Group
Toda Corporation



Daria Nochevnik
Director Policy & Partnerships
Hydrogen Council

A Selection of Past Technical Speakers Includes:

The technical speakers bring deep knowledge and hands-on experience from across the energy sector. From detailed technical breakdowns to case studies on the latest energy technologies, these sessions are designed to provide practical knowledge and innovative solutions that attendees can apply in their fields.



Ryoji Miyawaki
CEO
Aakel Technologies inc.



Joe Raia
CCO
Abaxx Commodity
Futures Exchange and
Clearinghouse



Hassana Mbeirick
CEO
Meen&Meen



Kaushal Ramesh
VP, LNG and Power
Markets Research
Rystad Energy



Kian Wei Tan
Senior Advisor, Low Carbon
Solutions (SEA Region)
Halliburton



Kaori Tachibana
Director, Gas Power and
Climate Solutions
S&P Global Commodity
Insights



Feras Alsalem
President
Kuwait Business Council in
Dubai



Mona Bhagat
Energy Transition
Technology Director
KBR



Dr. YuLi Tsai
Technical Business
Director
Volue



Hiroyasu Konno
Partner
Nishimura & Asahi



Chisato Watanabe
Representative, Japan
Port of Antwerp-Bruges



Yinzhe Gu
Manager
AIR WATER INC.



Zhonghua Xu
VP, Head of R&D for Asia
TotalEnergies



Gordon Hay
Director Business
Development Asia Pacific
Katalyst Data Management



Harshal Talele
Deputy General Manager
Electrical & Instrumentation
Maintenance
Bharat Petroleum
Corporation Limited



Geetali Kalita
Head-ESG
Numaligarh Refinery



Masato Taketomi
CEO
Vueloo



Narges Atrak
Postdoctoral fellow
University of Calgary



Faizal Ardi Warsiyanto
Economic and Sr Asset
Analyst
PT Energi Mega Persada Tbk



Takeaki Otani
Manager
Japan Petroleum Exploration
Co., Ltd. (JAPEX)

A sample of sessions that will be addressed through the Technical Conference:

Financing the Future

Unlocking Billions for Renewable and Efficiency Projects

Cross-Sector Collaboration

Unlocking Synergies Between Traditional Energy Firms and Renewable Enterprises

From Lab to Market

Accelerating the Commercialisation of Breakthrough Energy Solutions

Industrial Transformation

Case Studies in Achieving Large-Scale Carbon Reductions

Green Manufacturing

Integrating Sustainable Practices in Production Line

Social Impacts of Energy Transitions

Ensuring Community Benefits in Emerging Markets

Workforce Transformation

Skills and Training for a Renewable Energy Economy

Cross-Sector Collaboration

Scaling Renewable Energy to Meet Japan's 2050 Demand Surge

From Coal to Clean

Navigating Asia's Transition to a Low-Carbon Economy

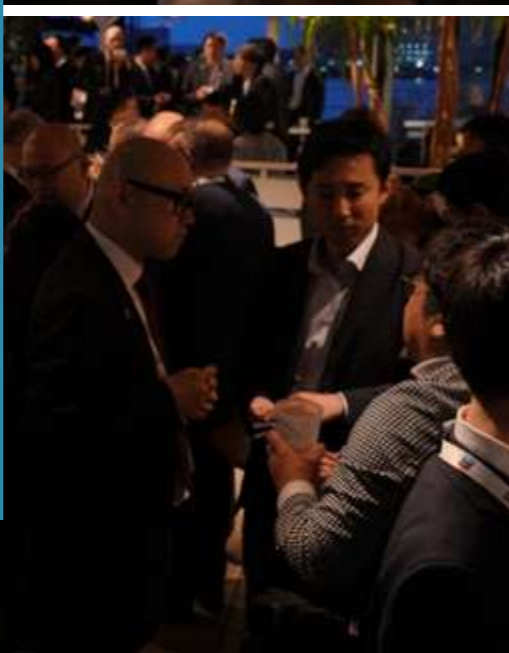
Harnessing Critical Minerals for Clean Energy

Unlocking Synergies Between Traditional Energy Firms and Renewable Enterprises



Networking Opportunities

The event provides numerous networking opportunities with the aim of enhancing cross-sector and multilateral collaboration and the exchange of ideas, creating the perfect environment for VIPs, delegates, exhibitors and visitors to meet face-to-face and forge new business partnerships.



VIP Lounge

An exclusive, media-free space where senior government officials and C-Suite leaders meet to enjoy a VIP experience. Features exclusive meeting rooms, hospitality and refreshments, and comfortable networking spaces.



Leadership Roundtables

The invitation-only Leadership Roundtables bring together the energy sector's most distinguished industry leaders, strategists, and policymakers. Conducted under the Chatham House Rule, they facilitate important discussions about the future of energy production, LNG supply and demand, financing the energy transition and more, whilst providing excellent networking opportunities which empower attendees to build new high-level industry connections.

Secure your place at next edition

Get in touch to discuss your tailored participation

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