



JAPAN
ENERGY SUMMIT
& EXHIBITION

HOST SPONSORS

Jera

TOKYO GAS

18-20 JUNE 2025 | **Tokyo Big Sight**

Accelerating the Global Energy Transformation

Where industry leaders, government officials and innovators meet to shape the future of energy



Event Brochure

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Pivot Tokyo

Asia's most essential international event dedicated to shaping resilient and sustainable energy systems

To successfully stabilise, decarbonise and grow, the future of global energy systems hinges on leadership in key areas such as supply chain diversification, energy efficiency policies and the forging of multilateral partnerships, all while embracing advanced technologies. As global energy demands continue to surge, especially within complex and multifaceted supply chains, 2025 is set to be a pivotal year as the world looks to Japan for innovation and leadership following the release of its latest Strategic Energy Plan.

In June 2025, Tokyo will host Asia's most essential international event dedicated to shaping resilient and sustainable energy systems. The Japan Energy Summit & Exhibition, spanning three days, will provide an unparalleled platform for global energy leaders to engage in high level discussions shaping the future of energy security, sustainability and economic growth. Featuring prominent speakers from Ministers to global CEOs and technology innovators, the Strategic Summit will foster critical dialogue on emerging business models, policy developments and market opportunities.

By gathering leading global figures to discuss the energy sector's most timely and impactful topics, the Japan Energy Summit & Exhibition will be a defining event for the energy sector in 2025, fostering collaboration and enabling secure and pragmatic growth across the world's diverse energy value chains. Delivered by dmg events, the organisers of ADIPEC, Gastech and India Energy Week, the Japan Energy Summit & Exhibition builds on the robust foundations of a portfolio of over 40 international industry events, all of which play a central role in accelerating a secure, resilient and sustainable energy future.



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.



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Event Overview

The event is set to showcase cutting-edge technologies and solutions that will play a pivotal role in decarbonising Asia's value chain and driving accelerated growth across the world's energy markets.

KEY FEATURES OF THE EVENT INCLUDE:

EXHIBITION

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



STRATEGIC SUMMIT

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



LEADERSHIP ROUNDTABLES

Government and industry leaders will gather behind closed doors to discuss and debate the strategies needed to optimise tomorrow's energy ecosystems.



TECHNICAL CONFERENCE

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



JAPAN ENERGY CLUB

The Japan Energy Club is a unique business-focused lounge connecting energy transition industry leaders, Innovators and influencers.



CLIMATE TECH ZONE

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



Sector Profile

Products and solutions exhibited will be related to the following profiles:

NATURAL GAS & LNG

Enhancing Natural Gas & LNG as Transitional Energy Sources

HYDROGEN & AMMONIA

Scaling Hydrogen & 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 & Shipping

NUCLEAR ENERGY

An Evolving Industry Ripe for Rediscovery

ENERGY EFFICIENCY, DIGITALISATION & AI

Advancing Energy Efficiency and Demand-Side Energy Conversion

Kadri Simson

Commissioner for Energy, European Commission delivering her Opening Ceremony Speech at Japan Energy Summit & Exhibition 2024

Attendee Geography



60%

ASIA PACIFIC

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

15%

THE AMERICAS

Delegates from Canada, Chile, Colombia and USA 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.

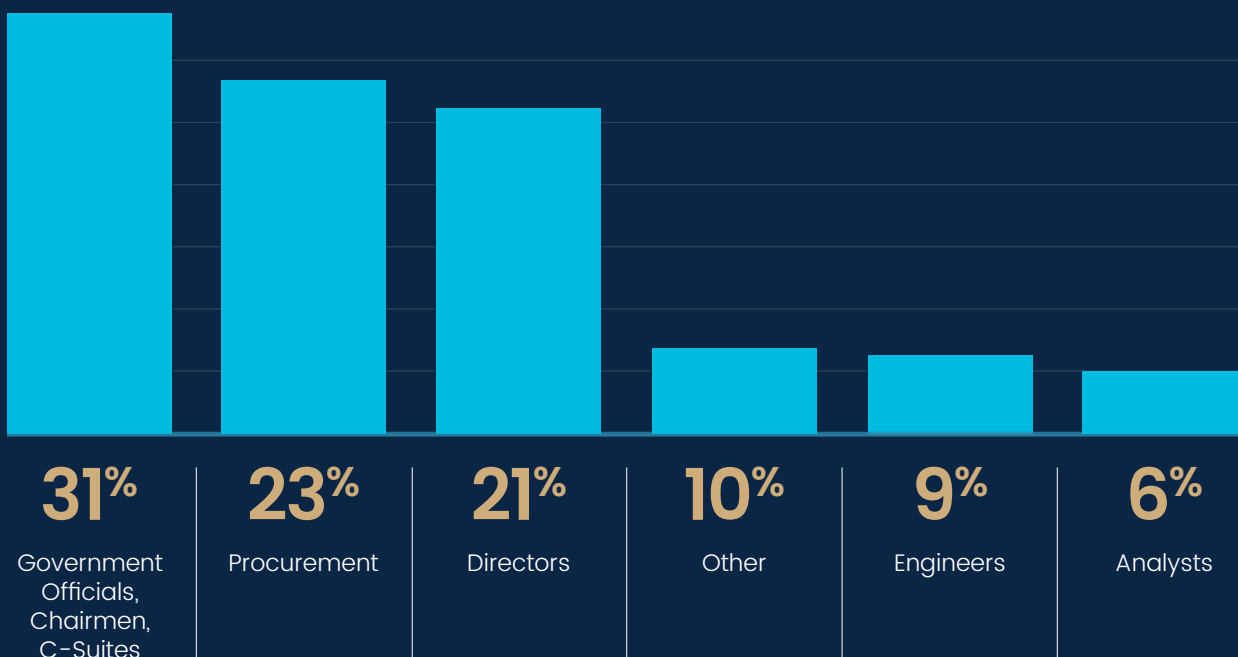
11%

EUROPE

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



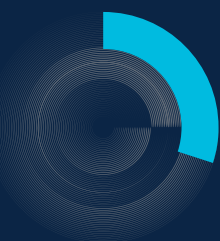
Audience by Job Roles



Attendee Business Type by Sector

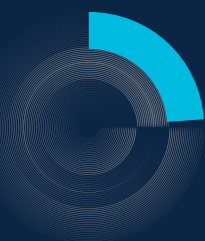
NATURAL
GAS & LNG

30%



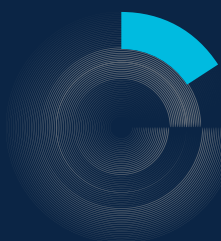
HYDROGEN &
AMMONIA

24%



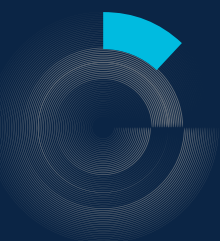
LOW-CARBON
SOLUTIONS

16%



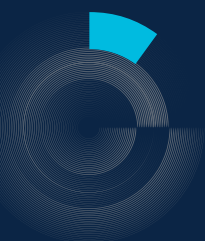
RENEWABLES

12%



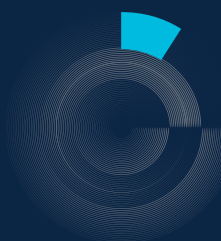
PORTS, SHIPPING
& STORAGE

10%



LEGAL, FINANCE
& INVESTMENT

8%



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

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 PRODUCTS 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 attendance 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.



SECURE YOUR PARTICIPATION TODAY

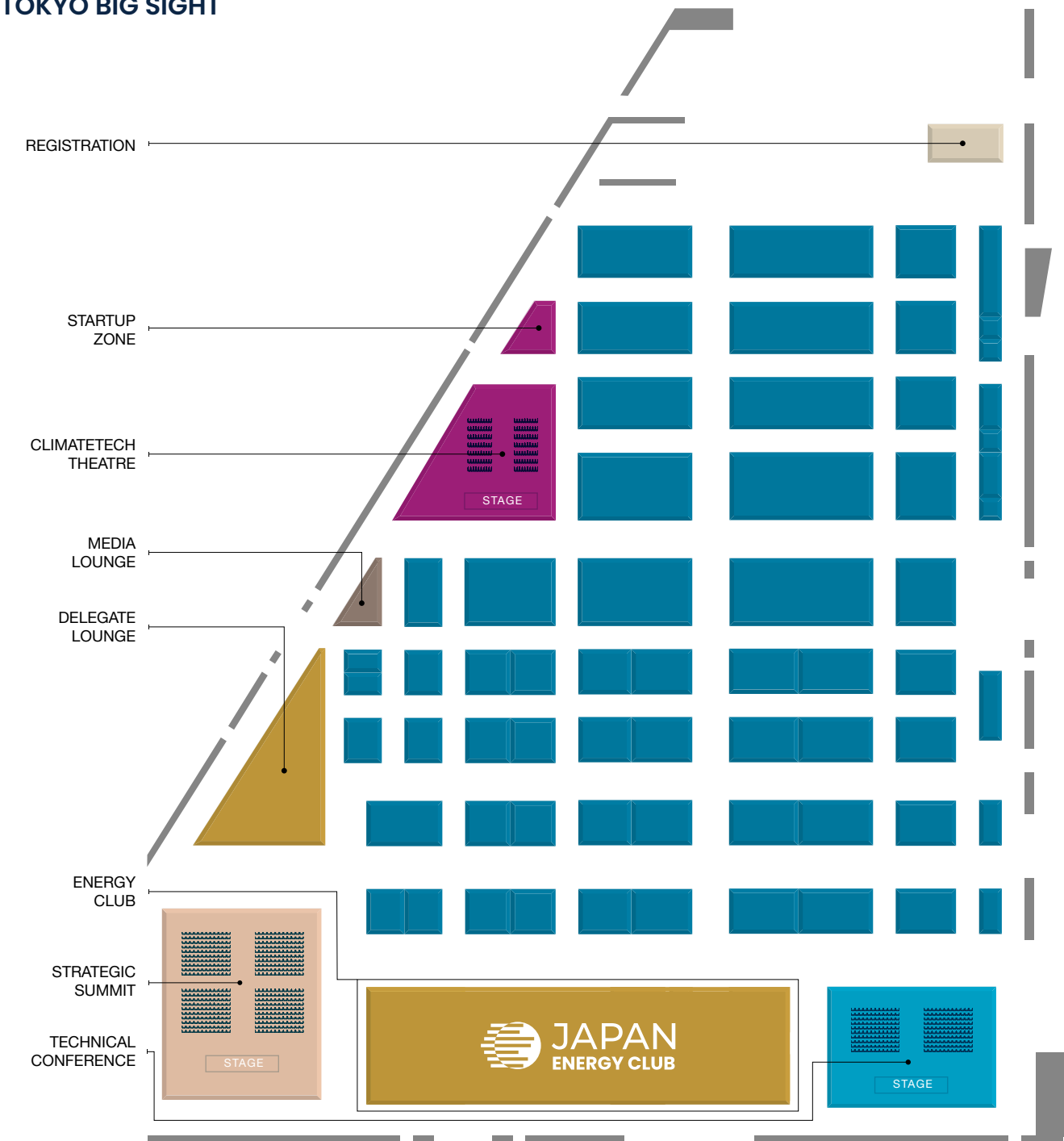
Contact the Japan Energy Summit & Exhibition team today for a tailored proposal to deliver on your company's objectives at the event.

sales@japanenergyevent.com | +971 4 248 3252

Floorplan

As global stakeholders prepare to gather at the Japan Energy Summit & Exhibition, this is your opportunity to book a stand and join the conversation shaping the future of energy.

EAST HALL 7, TOKYO BIG SIGHT



Secure Your Participation

The Japan Energy Summit & Exhibition offers tailored exhibition spaces designed to showcase your brand and maximise engagement with key stakeholders across the global energy value chain. Choose from the following options to create the perfect presence for your business:



Space-Only Stands

Create a bespoke and impactful presence that stands out from the competition. Whether you envision an interactive or immersive experience, an open island concept, or a multi-level structure, the choice is yours. Leverage the expertise of our trusted stand builders, familiar with the venue, to bring your vision to life and leave a lasting impression.



Shell Scheme Stands

A hassle-free, ready-made solution, shell scheme stands are ideal for exhibitors seeking an efficient and effective space. Perfectly suited for areas ranging from 9 – 30 square metres, these stands provide a structured framework that you can customise to reflect your brand identity. It's the ideal balance of convenience and personalisation.



Startup Package

Designed for start-ups and innovators, pods offer an excellent opportunity to introduce your brand to a highly engaged audience. These compact spaces are strategically placed in high-traffic areas, ensuring visibility and footfall, while allowing you to focus on networking and generating new business leads.

Exhibition Meeting Suites



Elevate your event experience with 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 experience.

SECURE YOUR PARTICIPATION TODAY

Each option ensures your brand is positioned to capture attention, engage with decision-makers, and foster valuable connections. For more details on exhibition packages, contact the team at sales@japanenergyevent.com

Strategic Summit

The Strategic Summit will serve as a platform for convening global energy thought leaders, senior regional policymakers and key industry experts to advance multi-lateral partnerships, cross-sector cooperation and essential knowledge sharing across the energy value chain.

Delivering the latest industry insights and extensive networking opportunities, the Strategic Summit will help facilitate essential dialogue at a critical time.

Themes

Conference themes serve as the guiding framework for the event's content and discussions, outlining key areas of focus and directing attention to the most relevant and impactful topics. These themes provide structure to sessions and presentations, ensuring that the content aligns with the overarching objectives of the event.



ENERGY SUPPLY

Maintaining a robust low carbon energy mix to ensure supply resilience under different scenarios.



ENERGY DIGITALISATION & AI

Developing and commercialising new digital technologies to achieve decarbonised societies.



ENERGY DEMAND

Balancing rising power demand and decarbonisation objectives to deliver a pragmatic energy transition.



GREEN TRANSFORMATION (GX)

Leveraging public and private spending to accelerate the deployment of tomorrow's clean industry.



ENERGY COLLABORATION

Fostering global partnerships to promote technology sharing and ensure energy security.

BOOK YOUR DELEGATES PASS

www.japanenergyevent.com/delegateregistration



Leaders Panel at Japan Energy Summit – Unlocking Hydrogen’s Potential. From left to right Honourable Brian Jean, ECA, KC, Minister of Energy and Minerals, Government of Alberta | Eiji Ohira, Director General, Fuel Cell & Hydrogen Office Advanced Battery & Hydrogen Technology Dept., New Energy and Industrial Technology Development Organization | Hayley Pham, VP, Business Development, Asia Pacific, Low Carbon Solutions, ExxonMobil | Juancho Eekhout, VP – Development of Low Carbon Solutions, Semptra Infrastructure | Dan Feldman, Partner, King & Spalding | Keiichiro Segawa, Chief Executive Staff Officer, Hydrogen Strategy Division, Kawasaki Heavy Industries, Ltd.

Executive Committee

This assembly of leaders from across the global energy industry represents a broad range of experience and perspectives focused on addressing the challenges facing the energy industry today and the path forward to a secure and stable energy future.

With a commitment to fostering collaboration and open dialogue, the executive committee members are leading the agenda that will determine the course for a successful energy transition and a sustainable, just global energy system for tomorrow.

Their expertise has been crucial in identifying and selecting the most innovative and insightful speakers for the event to deliver a world-class Strategic Summit.

CHAIRMAN



Nobuo Tanaka
Executive Director Emeritus
[International Energy Agency \(IEA\)](#)



Shinya Naka
SVP, GM, Environmental
Energy Group CEO Office
[Mitsubishi Corporation](#)



Lachlan Clancy
Partner
[Herbert Smith Freehills](#)



AsahiKASEI

Masami Takenaka
Senior GM, Green Solution
Project
[Asahi Kasei](#)



JERA

Hitoshi Nishizawa
SVP, LNG Division
JERA Inc.



TOKYO GAS

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.



CLEAN FUEL AMMONIA ASSOCIATION

Shigeru Muraki
President
Clean Fuel Ammonia
Association



CHENIERE

Katsumi (Ken) Kuroda
Senior Advisor
Cheniere Marketing Ltd



日本銀行 国際協力銀行

Kohei Toyoda
Director General Energy
Transformation Strategy
Japan Bank for
International Cooperation
(JBIC)



日本海洋科学株式会社

Max Takahashi
Director and Managing
Executive Officer
Japan Marine Science Inc.



ENGIE

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



ACME

Hiren Mehta
CCO
(Green Hydrogen &
Ammonia)
ACME Group



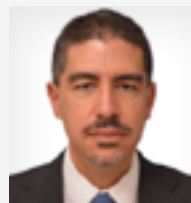
INPEX

Genta Okamoto
GM, Corporate Strategy &
Planning Unit, Corporate
Strategy & Planning
Division
INPEX CORPORATION



GLOBAL CCS INSTITUTE

Hiroshi Nambo
Branch Representative –
Japan
Global CCS Institute



ADNOC

Alejandro Barbajosa
Research Specialist
ADNOC



JAPEX

Momoyo Yuki
Head of Research & Analysis,
Overseas Carbon Neutral
Business Dept. Overseas
Business Division II
Japan Petroleum Exploration
Co., Ltd.



Tetsuro (Ted) Toyoda
Consultant – LNG Trading



JAPAN NRG

Yuriy Humber
President, Founder of
Japan NRG
K.K. Yuri Group



elemental energies

Mona Bhagat
CTO & Co-founder
Elemental Energies

Confirmed Speakers Include



Daisuke Hirota
Director & Investment Strategist, Hydrogen & Ammonia Division, Energy Efficiency & Renewable Energy Department, Agency for Natural Resources and Energy
[Ministry of Economy, Trade and Industry \(METI\)](#)



Shin Imai
Director-General for Engineering Affairs Maritime Bureau
[Ministry of Land, Infrastructure, Transport and Tourism \(MLIT\)](#)



Satoru Iino
Director, Office of International Carbon Market & the Joint Crediting Mechanism
[Ministry of the Environment](#)



Wael Sawan
CEO
[Shell Plc](#)



Yoshinori Kanehara
Chairman of the board
[Kawasaki Heavy Industries, Ltd.](#)



Koji Ota
President & CEO
[Chiyo-da Corporation](#)



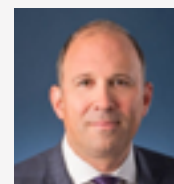
Jeong-Joon Yu
Vice Chairman, SK Group & CEO, SK On (Battery Manufacturing) & SK Americas
[SK Group](#)



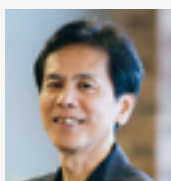
Hitoshi Kaguchi
Senior EVP, & President & CEO of GX (Green Transformation) Solutions
[Mitsubishi Heavy Industries](#)



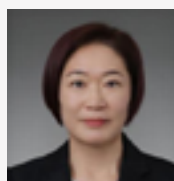
Martin Hupka
President, LNG
[Sempra Infrastructure](#)



Anatol Feygin
EVP & CCO
[Cheniere Energy Inc.](#)



Nobuhiro Sugawara
Senior Managing Executive Officer, Chief Executive of Energy Trading Company
[Tokyo Gas Co., Ltd.](#)



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



Allyson Anderson Book
Chief Sustainability Officer
[Baker Hughes](#)



Michèle Azalbert
Chief Hydrogen Officer
[Gentari](#)



Phil Caldwell
CEO
[Ceres Power](#)



Steve Hill
EVP – Gas & LNG
[Mercuria](#)



Dr. Jooho Whang
President & CEO
[Korea Hydro & Nuclear Power Co., Ltd. \(KHNP\)](#)



Tatsuya Terazawa
Chairman & CEO
[The Institute of Energy Economics, Japan \(IEEJ\)](#)



Jane Liao
VP
[CPC Taiwan](#)



Dr. Hiroshi Okamoto
Member of the Board, EVP, & CTO
[TEPCO Power Grid, Inc.](#)



Dr. Sudharma Yoonaidharma
Commissioner
[Energy Regulatory Commission \(ERC\) of Thailand](#)



Gen Kunihiro
Division COO, LNG Asia-Pacific Div. Environmental Energy Group
[Mitsubishi Corporation](#)



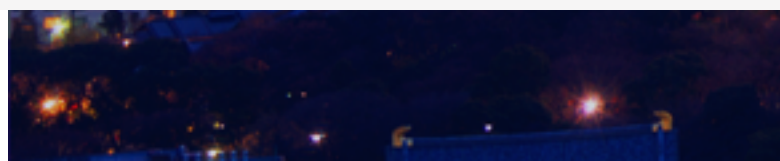
Katsumi (Ken) Kuroda
Senior Advisor
[Cheniere Marketing Ltd.](#)



Benedikt Messner
SVP, Global Origination & LNG
[Uniper Global Commodities SE](#)



Masanori Imai
Chairperson & Representative Director, Toda Corporation & Co-Representative of the Japan Climate Leaders' Partnership (JCLP)





Dr. Tomomi Yamada
Managing Executive
Officer, President of
Overseas Business
Division II
JAPEX



Nora'in Md Salleh
CEO
PETRONAS CCS
Solutions



Mads Gade
CEO
INEOS Energy Europe



Gavin Adda
CEO
Peak Energy



Jens Orfelt
EVP & President,
APAC (Offshore
Development)
RWE



Nobuo Tanaka
Executive Director
Emeritus
International Energy
Agency (IEA)



Kohel Toyoda
Director General Energy
Transformation Strategy
Japan Bank for
International
Cooperation (JBIC)



Varun Gujral
Country Head,
Southeast Asia
ENGIE



Luis Gonzalez
Chief Data & AI Officer
Aboitiz Power
Corporation



Ignacio Hernandez
CEO
HIF Asia Pacific



Hideki Tayada
Director
GX (Green
Transformation)
Acceleration Agency



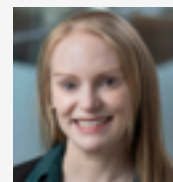
Toshiyuki Momma
Executive Director
Japan Atomic Energy
Agency (JAEA)



Lachlan Clancy
Partner
Herbert Smith Freehills



Zubin Bamji
Program Manager,
Global Gas Flaring
Reduction Partnership
(GGFR), Energy &
Extractives
World Bank



Jenny Solomon
VP, Portfolio
Governance & Analysis
Woodside Energy



Satoshi Kanamori
Managing Executive
Officer
K LINE



Shigeru (Sam) Muraki
President
Clean Fuel Ammonia
Association



Lars Schaumann
Country MD
Vopak



Ryoko Aoyagi
Japan Country
President
Schneider Electric



Kanna Mihara
Japan Country
President
BHP



**Jose Antonio Millan
Ruano**
President & CEO
Nozomi Energy



Hajime Nakamura
CEO
TG Octopus Energy
Co., Ltd.



Dr. Hamed Soroush
CEO
TEVERRRA



Akira Shigeta
Representative Director/
President
thyssenkrupp nucera
Japan Ltd.



Felix Booth
Head of LNG
Vortexa

Confirmed Speakers Include



Mehdi Chennoufi
Head of LNG & Origination
Asia
[Vitol](#)



Anil Taparia
COO, Green Hydrogen &
Ammonia Business
[ACME Group](#)



**Masahiro (Max)
Takahashi**
Director & Managing
Executive Officer
[Japan Marine
Science Inc.](#)



Francois Dao
VP, Middle East &
Africa
[EDF Renewables](#)



Takeo Akamatsu
GM of Green Innovation
Business Unit
[Itochu Corporation](#)



Georges Tijbosch
CEO
[MiQ](#)



Dave Cooper
CEO Data Centre
Business
[AGP Group](#)



Bob Effendi
COO
[PT Thorcon Power
Indonesia](#)



Hisataka Yakabe
Executive
Fellow, Green
Transformation
Company
[Tokyo Gas Co., Ltd.](#)



Hiroshi Hashimoto
Senior Analyst, Head
of Gas Group
[Institute of Energy
Economics, Japan
\(IEEJ\)](#)



Graeme Train
Global Head of
Metals & Minerals
Analysis
[Trafigura](#)



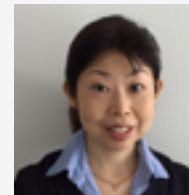
Bruno Gaussorgues
Group Country Head
[Societe Generale](#)



Kelvin Wong
MD, Energy
Renewables
Infrastructure
[DBS](#)



Stian Sollid
Country Manager
[DNV](#)



Momoyo Yuki
Head of Research &
Analysis, Overseas
Carbon Neutral Business
Dept. Overseas Business
Division II
[Japan Petroleum
Exploration Co., Ltd.](#)



Kenji Tateiwa
Founder & CEO
[Agile Energy X, Inc.](#)



Luis Perezagua
Japan Country
Manager
[X-ELIO](#)



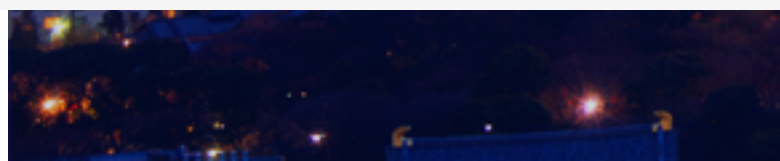
Franck Bernard
MD, Energy Storage
& Flexibility
[Gurin Energy](#)



Dr. Gianluca Ambrosetti
Founder & CEO
[Synhelion](#)



Kentaro Ono
MD Japan
[Eku Energy](#)





Masaru Tsuchiya
Partner
[McKinsey & Co](#)



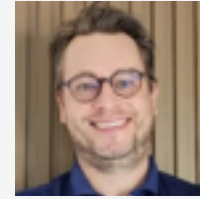
Desmond Kuah
Head of LNG Origination
& Energy Transition
(Environmental Products)
Asia
[Hartree Partners](#)



Laurent David
General Delegate
[GIIGNL](#)



Zhang Stone
MD
[Amogy](#)



Marnix Schrijner
Head of Power
Market Analysis
Southeast & East
Asia
[AFRY](#)



Flor De La Cruz
Principal Consultant,
Asia Pacific Power &
Renewables
[Wood Mackenzie](#)



Fabrice Espinosa
Founder & CEO
[Asia Sustainable Aviation
Fuel Association \(ASAFA\)](#)



Dato' Leong Kin Mun
President
[Malaysia Biomass
Industries Confederation](#)



Stephen Stapczynski
Energy Asia Team
Leader
[Bloomberg](#)



Yuri Humber
President, Founder
of Japan NRG
[K.K. Yuri Group](#)



Magdalena Osumi
Clean Energy
Researcher
[Japan NRG](#)



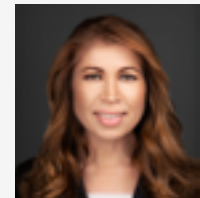
**Dr. Nanda Kumar
Janardhanan**
Deputy Director (Climate
and Energy) & South Asia
Regional Coordinator
[Institute for Global
Environmental Strategies
\(IGES\)](#)



Stephanie Chiang
Senior Research
Analyst, CCUS
[Wood Mackenzie](#)



Phung Quoc Huy
Senior Researcher
[Asia-Pacific Energy
Research Centre
\(APERC\)](#)



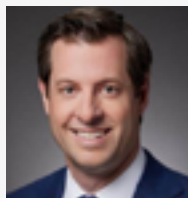
**Dr. Venera N.
Anderson**
Strategy Advisor &
Author, Sustainability
& Climate
[The Harvard Business
Review Advisory
Council](#)



Hiroko Kondo
Representative
[LLC Matrix-K](#)



Denise Mannix
President
[LINE \(Lean In Network
Energy\)](#)



Austin Knight
Vice President
[Hydrogen, Chevron
New Energies](#)

Strategic Summit at a Glance

The agenda is carefully structured around the core conference themes—**Energy Supply, Energy Demand, Energy Collaboration, Energy AI & Digitalisation, and Green Transformation (GX)**—which run as consistent threads through each day's sessions.

These themes shape not only the high-level keynote presentations, but also the in-depth panels and roundtable discussions that delve into the strategic and technical elements of the energy transition.

Each session is meticulously curated to align with these guiding themes, ensuring that attendees gain actionable insights into balancing energy supply and demand, leveraging digital technologies, fostering global partnerships and driving green industry growth.



Day One
Wednesday, 18 June 2025

Day Two
Thursday, 19 June 2025

Day Three
Friday, 20 June 2025

10.00	OPENING CEREMONY	Harnessing CCUS: Transforming Asia's industrial and energy sectors	Achieving carbon neutrality by 2050: Putting METI's 7th Strategic Energy Plan into action
10.15			
10.30			
10.45	Securing tomorrow: A vision for sustainable growth in the energy sector		
11.00		Building a resilient LNG market in Asia: Supply, stability, and sustainability	Building a market for green products: Japan's pathway to a sustainable GX economy
11.15			
11.30	Accelerating Asia's ambitions: Fostering international cooperation for a sustainable future		
11.45		Accelerating infrastructure interconnectivity to meet growing energy demands	From sun to sea: Harnessing Japan's renewable potential to drive sustainable growth
12.00			
12.15	Balancing rising power demand and decarbonisation objectives to deliver a pragmatic energy transition		
12.30		Unlocking energy transition opportunities in shipping	NETWORKING LUNCH
12.45			
13.00	NETWORKING LUNCH	NETWORKING LUNCH	
13.15			
13.30			
13.45	LNG as the global energy backbone: Balancing growth, decarbonisation, and security		
14.00		Achieving a net-zero future: Strategic directions and innovations in nuclear power	Beyond the grid: The role of batteries in sustainable energy solutions
14.15			
14.30	Unlocking hydrogen's potential: Pathways to scale and market maturity		
14.45		Fuelling the Future: Pioneering the next wave of clean energy with alternative fuels	Building a resilient supply chain for critical minerals to support the clean energy transition
15.00			
15.15	Collaborating to scale ammonia use and advance decarbonisation objectives		
15.30		Navigating the future of carbon removal projects and securing long-term carbon credit supply in Japan	CLOSING REMARKS
15.45			
16.00	Futureproofing the electricity grid to manage new complexities and support sustainable growth		
16.15		Empowering Asia: Financing the future of clean energy	
16.30			
16.45	Balancing unprecedented growth in energy demand driven by AI and data centres across Asia with emerging economic and market opportunities	Power markets: Creating a reliable, affordable, and integrated electricity system through markets and market-like mechanisms	
17.00			
17.15			
17.30	Using innovative technologies and crossborder collaborations to decarbonise hard-to-abate industries	Women in Energy: Increasing representation in the energy sector to foster innovation, address skill shortages, and enhance competitiveness	
17.45			
18.00			

**SIMULTANEOUS
TRANSLATION THROUGHOUT**



Technical Conference

The Technical Conference brings together leading engineers and technical experts from across the regional and international energy value chain to showcase cutting-edge innovations and solutions to successfully transition to a low carbon future.

Curated by a specialist Technical Committee of leading industry experts, with speakers invited based on an extensive abstract selection process, the Technical Conference will highlight the latest research behind new advanced solutions and demonstrate their practical application and impact across key technical categories essential to the future of clean energy and transportation supply chain.

Technical Conference Categories

- ▶ NATURAL GAS & LNG
- ▶ HYDROGEN & AMMONIA
- ▶ ENERGY TRANSITION & DECARBONISATION
- ▶ RENEWABLE ENERGY & FUELS
- ▶ TRANSPORTATION, STORAGE & INFRASTRUCTURE
- ▶ GRID, UTILITIES & POWER GENERATION
- ▶ CLIMATE TECH
- ▶ AI & DIGITAL TRANSFORMATION
- ▶ HEALTH, SAFETY, SECURITY & ENVIRONMENT

The Call for Papers is now open, inviting submissions of groundbreaking technical research, concepts and technologies to be presented at this prestigious event.

By submitting a paper to present at the Technical Conference, you can contribute to shaping the future of clean energy, presenting research that influences peers and impacts the broader energy ecosystem.

SUBMIT YOUR ABSTRACT

www.japanenergyevent.com/cfp

Technical Experts Shaping the Agenda

Meet the Technical Conference Committee



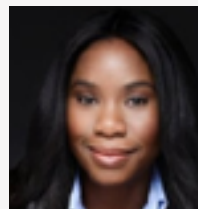
Akiko Iimura
Executive Director
New Energy and
Industrial Technology
Development
Organization (NEDO)



Yosuke Adachi
Manager, Subsurface
Evaluation Dept. Technical
Division
Japan Petroleum
Exploration Co., Ltd.



Mona Bhagat
CTO & Co-founder
Elemental Energies



Taiwo Oyewole
Strategy Advisor, Low
Carbon Solutions
Shell



Mathieu Geze
Director Asia
HDF Energy



Edi Saputra
Gas & LNG Advisor
Poten & Partners



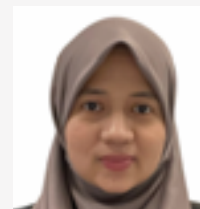
Muammer Akturk
Manager, North Pacific
Regional Business
Development
ABS



Futoshi Tsuneyama
Senior Advisor, E&P
Department
Idemitsu Kosan Co., Ltd



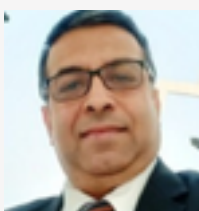
**Khairil Annuar
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International Operations
(Group Security -
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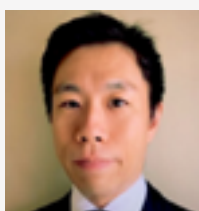
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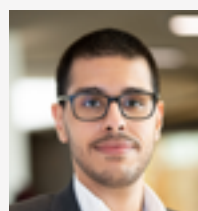
Kenji Kawabata
Group Manager, Technical
Group, Sustainable
Solutions Sales
JGC Corporation



Pushp Kumar Nayar
Executive Director
(HRD)
Bharat Petroleum
Corporation Limited



Masayori Yoshino
Manager, Project
Development
Osaka Gas



Hassan Alzain
Environmental
Management Graduate
(Former Head of
Environmental Science,
Sustainability and Policy)
Aramco



The Technical Conference not only emphasises cutting-edge research but also encourages practical applications and industry partnerships.

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

Climatetech Zone

Harnessing New Thinking, New Concepts and New Ambitions, to Transform the Energy Landscape

The Climatetech Zone provides a unique platform for startups, entrepreneurs, and industry executives to explore cutting-edge ideas and innovations that will help drive climate mitigation and Japan's energy transition.

Industry pioneers, entrepreneurs and innovators are a key part of the solution towards a low carbon economy. Featuring three key components the Climatetech Zone offers insightful masterclasses and networking opportunities to broaden the understanding of the role of climate technology and innovation in creating a sustainable, secure and affordable energy ecosystem.

Climatetech Zone - Sponsored by



Climatetech Zone Features Include:

Climatetech Theatre

Comprising specially curated content, networking, and competitions, the Climatetech Theatre will provide a unique platform for students, young professionals, entrepreneurs, and industry executives alike, to explore cutting-edge ideas and innovations that will help develop new pathways in the journey towards net zero.

Energy Innovators Challenge

A peer-judged competition for Students & Young Professionals and Start-ups & Entrepreneurs to propose innovative concepts and solutions to various problem statements, representing some of the most pertinent challenges the energy sector is currently facing, as we strive to decarbonise.

Startup Zone

Featuring individual pods for startup companies to promote themselves, side by side with the market leaders, and engage in meaningful discussions with potential customers, partners and investors throughout the energy world.

Day One
Wednesday, 18 June 2025

SPOTLIGHT SESSION

Green versus Pink Hydrogen
Production in Japan: A Partial
Circular Economy Approach

SPOTLIGHT PRESENTATIONS

LEADERSHIP PANEL
From strategy to action: Scaling
up renewables for a sustainable
future

SPOTLIGHT PRESENTATIONS

LEADERSHIP PANEL
Fusion energy: Advancing the future
of clean power

SPOTLIGHT PRESENTATIONS

THE BIG DEBATE:
Decarbonisation – now, or later?

Day Two
Thursday, 19 June 2025

SPOTLIGHT PRESENTATIONS

LEADERSHIP PANEL
Carbon capture technologies:
Bridging the gap to a
low-carbon world

Presented by:
SULZER

SPOTLIGHT PRESENTATIONS

LEADERSHIP PANEL
Scaling climate solutions: Japan's
role in global decarbonisation

SPOTLIGHT PRESENTATIONS

ENERGY INNOVATORS CHALLENGE!

Sponsored by:
JAPEX

Day Three
Friday, 20 June 2025

SPOTLIGHT PRESENTATIONS

WORKSHOPS

Leadership Roundtables

Within the Energy Club, the most influential companies from across the global energy value chain will convene to participate in a series of invitation-only Leadership Roundtables to be held under the Chatham House rule. The Leadership Roundtables bring together senior energy leaders to participate in insightful and thought-provoking discussions to tackle the sector's most pressing challenges. Each 90-minute roundtable featuring up to 20 thought-leaders, is guided by an experienced moderator, to enable high-level conversations that will address the greatest global energy issues, generating the insights required to drive real progress.

- ▶ Invited participants are at the forefront of the energy industry, influencing change with insights and solutions-led outcomes, building a trusted support group of like-minded executives.
- ▶ Sessions are facilitated by an experienced moderator, and hosted by an industry thought-leader, ensuring a highly interactive discussion, offering fresh perspectives on the actions required to drive growth over the next decade.
- ▶ Limited to 20 delegates, each 90-minute Leadership Roundtable is held under the Chatham House rule to facilitate open conversation and information sharing, enable networking and open doors to relationship building.

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Session Topics

**Natural Gas and LNG:
Navigating Demand, Market
Dynamics and Sustainability**

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**Scaling Decarbonisation:
Positioning Climate
Technologies to Transform
the Energy System**

**Leading the Future: AI, Digital
Solutions and their Role
Managing and Contributing
to Future Demand Growth**

**Scaling the New Energy System:
Collaborative Strategies to
Accelerate Hydrogen Demand
Across Asia**

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**Nuclear Solutions:
Navigating the Path to
Clean Energy**

**Fostering Energy
Partnerships: Strategies for
Future Collaboration and
Commercialisation**



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 industry leaders and innovators to meet face-to-face and forge new business partnerships.



Day One, 18 June | Invitation Only

Official Welcome Reception

The Official Welcome Reception marks the prestigious opening of the Japan Energy Summit & Exhibition, offering an exclusive and elegant evening to celebrate the commencement of this influential event.

Scheduled for the evening of Day One (18th June) at a distinguished venue, this invitation-only reception brings together esteemed speakers, delegates, and exhibitors to network and engage over carefully curated welcome drinks and authentic local cuisine.

This refined gathering provides an unparalleled opportunity to foster meaningful connections, initiate dialogue, and set the stage for three days of high-level discussions and collaboration shaping the future of energy.

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Day Two, 19 June | Open to All Attendees

Future Leaders Networking Breakfast

The next generation of energy leaders will gather at the Future Leaders Networking Breakfast, an exclusive event designed to inspire collaboration and connection among young professionals shaping the future of the energy industry.

Taking place on Day Two (19th June), from 8:30 – 9:30am in the Delegate Lounge, this session is open to all delegates, with a dedicated focus on professionals under 35 who have secured the Young Professionals Delegate Pass.



Day Two, 19 June | Open to All Attendees

Women in Energy Networking Reception

Celebrate the contributions of women driving progress in the energy sector at the Women in Energy Networking Reception, a dedicated event that champions diversity, equity and inclusion.

Taking place on Day Two (19th June) of the event in the Delegate Lounge and open to all attendees, this inspiring gathering provides a platform for meaningful connections, fostering collaboration among women leaders, innovators and allies from across the energy value chain.

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Get in touch to discuss your tailored participation

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