



JAPAN
ENERGY SUMMIT
& EXHIBITION
ジャパン・エネルギー・サミット

**Energy Security.
Economic Resilience.
Strategic Autonomy.**

26-28 MAY
2027
TOKYO BIG SIGHT



Advancing Innovation, Investment, and Impact.

As a major consumer and importer of energy, Japan has long had to navigate the complex global intersections between supply chains and geopolitical trends. In a new era of heightened international energy crisis and systemic resource disruption, the supply resilience and diversification priorities of Japan's 7th Strategic Energy Plan (2025) are rapidly being expanded.

The Japan Energy Summit & Exhibition, taking place once again in Tokyo in May 2027, is the premier international forum for convening energy policymakers and leaders from across the value chain, to define fast evolving strategic imperatives, showcase technologies and solutions, and strengthen partnerships and investment across the Asia region.

To achieve its structural transition towards becoming an electrostate, to enhance industrial energy efficiencies and to meet escalating future energy demand, Japan must unlock its domestic power potential and drive regional cooperation on energy security. Join leading stakeholders from across the global energy sector at the Japan Energy Summit & Exhibition 2027, to strengthen and evolve Japan's energy system, and facilitate collaborative multi-lateral engagement.



Event Overview

10,000+
GLOBAL ATTENDEES

1,000+
DELEGATES

250+
SPEAKERS

200+
EXHIBITORS

100+
COUNTRIES
REPRESENTED

6
LEADERSHIP
ROUNDTABLES

The Japan Energy Summit & Exhibition serves as a valuable platform for sharing diverse perspectives in the energy sector, integrating expertise, and collaboratively envisioning the future of the energy society.



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

Sectors

Japan Energy Summit & Exhibition brings together the core sectors driving the transformation of energy systems.

The event reflects Japan's strategic direction, investment priorities, and technological leadership in advancing secure, low-carbon, and resilient energy for the region and the world.

Natural Gas & LNG

Hydrogen & Ammonia

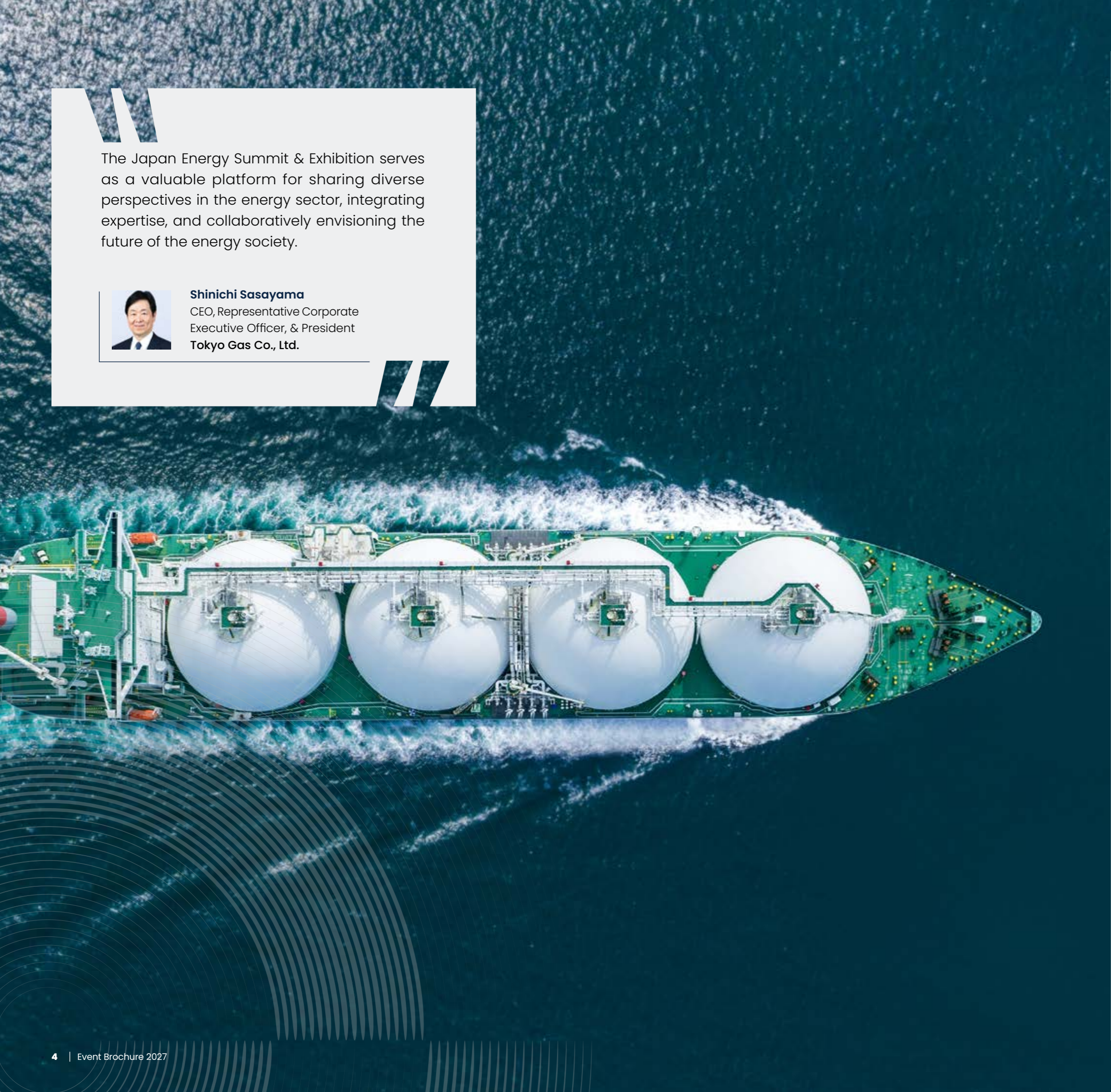
Low Carbon Solutions

Renewable Energy

Nuclear Energy

Ports & Shipping

AI & Digitalisation Technologies



About the Event



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.



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.



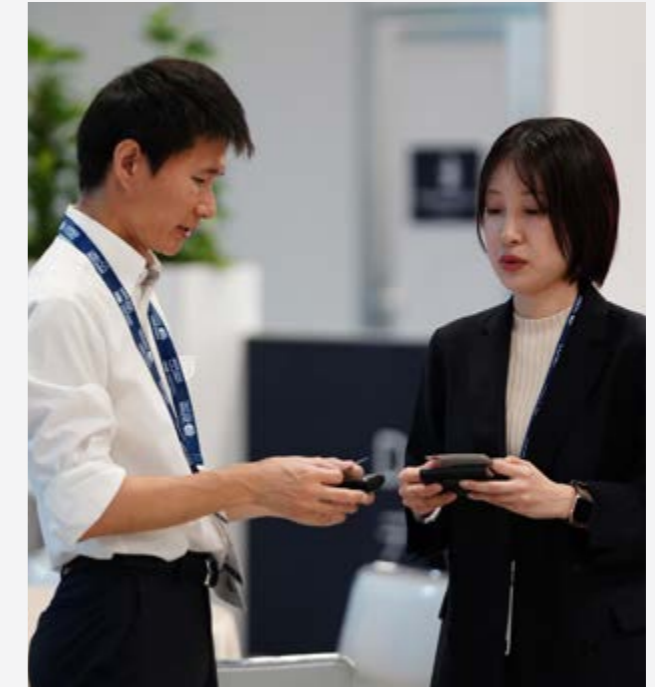
Leadership Roundtables

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



Climatetech Zone & Theatre

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



Start Up Zone

A dynamic space designed to showcase and support emerging companies that are driving innovation in the energy sector.

Exhibition

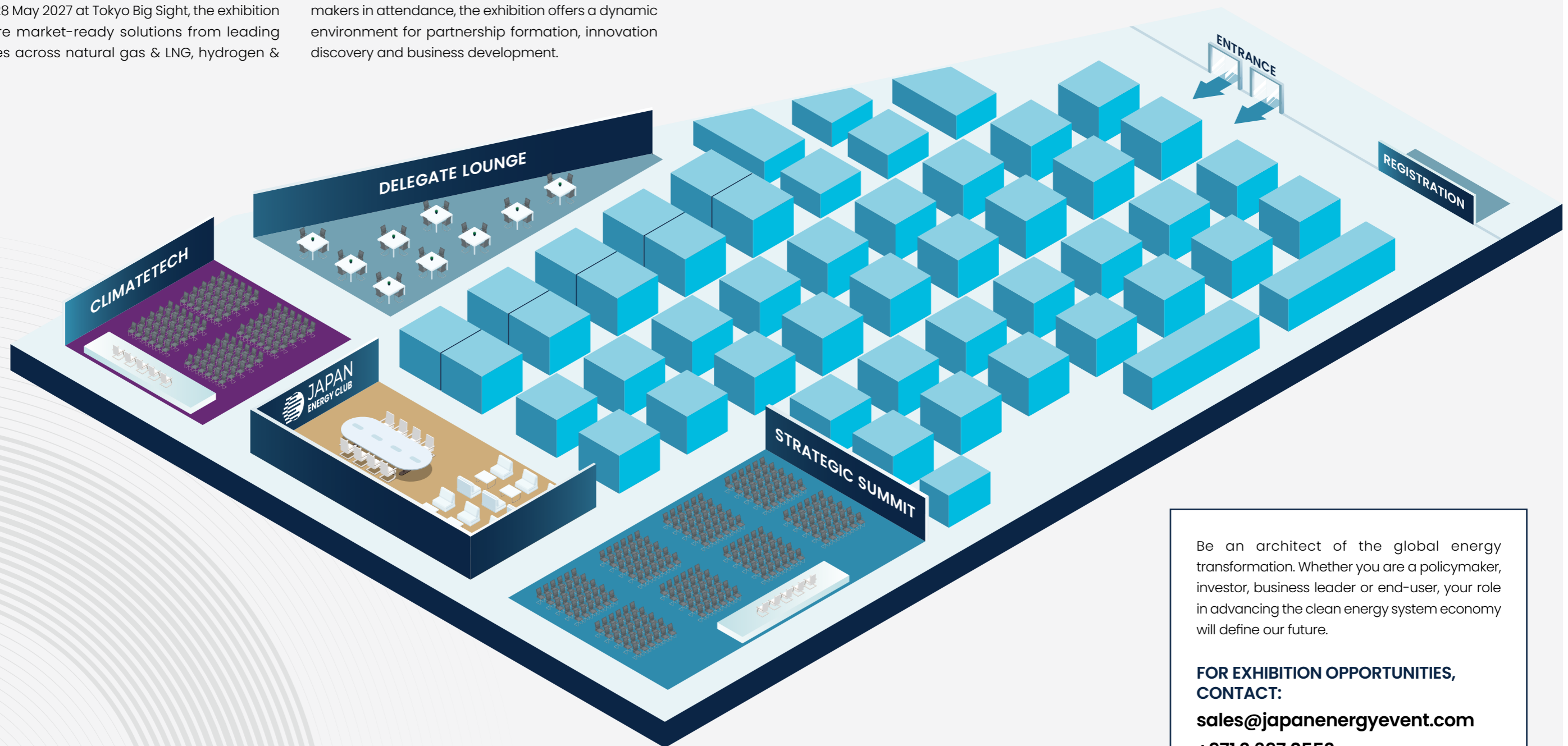
The Exhibition is where strategic vision and technical innovation become collaborative investment and scalable implementation. This international industry gathering showcases the technologies, services, and infrastructure essential to building secure, decarbonised and economically resilient energy systems.

From 26–28 May 2027 at Tokyo Big Sight, the exhibition will feature market-ready solutions from leading companies across natural gas & LNG, hydrogen &

ammonia, low carbon solutions, renewable energy, nuclear power, ports & shipping, and AI-driven digitalisation technologies.

Exhibitors range from major global corporations to emerging innovators, reflecting the full diversity of the value chain accelerating the global energy transition. With thousands of senior professionals and decision-makers in attendance, the exhibition offers a dynamic environment for partnership formation, innovation discovery and business development.

Tokyo Big Sight, East Hall 7



Be an architect of the global energy transformation. Whether you are a policymaker, investor, business leader or end-user, your role in advancing the clean energy system economy will define our future.

**FOR EXHIBITION OPPORTUNITIES,
CONTACT:
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Strategic Summit

Leading Progress. Securing Energy. Enabling Transformation.

Global energy disruption has changed strategic outlooks across Asia. For developing nations, achieving energy abundance within a stable and diverse energy mix has become an urgent universal imperative. For Japan, the provision of energy security and self-sufficiency, already the first priority of its 7th Strategic Energy Plan (2025), has become a central pillar of both economic and national security.

The Japan Energy Summit is the premier annual gathering in Tokyo for domestic and international policymakers, C-level industry leaders, investors and technology innovators. An essential forum for high-level and impactful dialogue, the 2027 Summit programme will help create new strategic pathways for Japan to achieve the critical balance of energy security, supply chain diversification and accelerated structural modernisation.

As electricity demand continues to rise and Japan transitions towards becoming a global data centre hub, a semiconductor manufacturing powerhouse and a fully-realised electrostate, key strategic, policy, trade and technology opportunities must be defined and enabled. Join leading energy voices from Japan and across the world at the Japan Energy Summit 2027 for up-to-the minute insights and world-class networking designed to facilitate cooperative progress for Japan's energy systems, and its regional and international partners.

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Themes



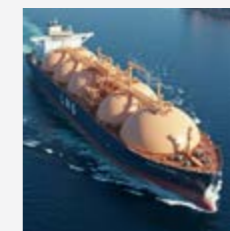
ENERGY COOPERATION

Driving national and regional energy security initiatives through policy alignment, investment and partnerships.



ENERGY RESILIENCE

Ensuring robust, diversified supply volumes for low carbon energy and critical minerals to remove import dependence and price surge vulnerabilities.



ENERGY DEMAND

Meeting future electricity demand growth to facilitate the expansion of data centres, semiconductor manufacturing and digital transformation (DX) infrastructure.



ENERGY TRANSFORMATION

Unlocking Japan's domestic clean power potential at scale to accelerate green transformation (GX) objectives and maximise energy self-sufficiency.



ENERGY ADDITION

Advancing key alternative energy pillars, including nuclear power development and the commercialisation of hydrogen and ammonia.



ENERGY EFFICIENCY

Enhancing industrial and commercial energy efficiency through electrification, AI applications and digital infrastructure.



ENERGY INNOVATION

Prioritising R&D innovation, investment and scaling next generation energy-transition technologies.

Past Industry Experts Include:



Yoshifumi Murase
Commissioner, Agency for Natural Resources and Energy (ANRE)
Ministry of Economy, Trade and Industry (METI)



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)



Yuya Hasegawa
Director for Energy Resources Development Division, Agency for Natural Resources and Energy (ANRE)
Ministry of Economy, Trade and Industry (METI)



Shin Imai
Director-General for Engineering Affairs Maritime Bureau
Ministry of Land, Infrastructure, Transport and Tourism (MIT)



Yoshinori Momose
Senior Planning Officer for the Joint Crediting Mechanism (JCM), Office of International Carbon Market, Global Environment Bureau
Ministry of the Environment



Yukio Kani
Global CEO & Chair
JERA Co., Inc.



Tadashi Hara
EVP
Diamond Gas International Pte. Ltd.



Atsunori Takeuchi
Executive Officer, Senior General Manager of Global Business Planning Department
Tokyo Gas Co., Ltd.



Katsumi (Ken) Kuroda
Senior Advisor
Cheniere Marketing Ltd.



Tatsushi Amano
Managing Executive Officer, Global Head of Energy and Natural Resources Finance Group
JBIC



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)



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



Wael Sawan
CEO
Shell Plc



Patrick Pouyanné
Chairman & CEO
TotalEnergies



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Woodside Energy



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Nobuhiro Sugawara
Senior Managing Executive Officer, Chief Executive of Energy Trading Company
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Yuichiro Fujiyama
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Ajay Singh
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Nobuo Tanaka
Executive Director Emeritus
International Energy Agency (IEA)



Luis Gonzalez
Chief Data & AI Officer
Abotiz Power Corporation



Chris Starling
Chief Strategy Officer
JERA Asia



Hideki Takada
Director
GX (Green Transformation) Acceleration Agency



Toshiyuki Momma
Executive Director
Japan Atomic Energy Agency (JAEA)



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.



Marisa Buchana
SVP, Strategic Corporates & Partnerships - Gas & Low Carbon Energy
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Hiroshi Kato
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Phil Caldwell
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Dr. Ken Haig
Senior Director, Government Affairs, Corporate, External & Legal Affairs (CELA)
Microsoft Japan



Shigeki Kimura
Managing Director, Japan Head of Government Affairs & Public Policy
BlackRock Japan

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Technical Conference

The Japan Energy Technical Conference is the region's leading opportunity for engineers, researchers, scientists and technology pioneers to showcase the applied solutions and cutting-edge innovations that will shape a secure, low-carbon and digitally enabled energy future.

Curated by an expert Technical Committee, the Conference features a rigorously peer-reviewed selection of presentations, case studies and technical demonstrations focused on delivering measurable outcomes.

Key topics include AI-driven optimisation, CCUS deployment, battery storage technologies, advanced nuclear systems, grid modernisation, and the scale-up of hydrogen and ammonia networks.

With an emphasis on practical application and market readiness, the Technical Conference connects global innovation with regional energy priorities, supporting Japan's energy transformation and advancing energy security and decarbonisation across Asia's energy markets.

This is where engineering meets execution, driving progress through technical excellence, innovation and investment.

Technical Conference Categories

-  **LNG & NATURAL GAS**
-  **GRID & UTILITIES**
-  **HYDROGEN & AMMONIA**
-  **CLIMATECH**
-  **RENEWABLES & FUELS**
-  **ENERGY TRANSITION & DECARBONISATION**
-  **NUCLEAR POWER**
-  **AI & DIGITAL TRANSFORMATION**
-  **TRANSPORTATION & INFRASTRUCTURE**
-  **HEALTH, SAFETY, SECURITY, AND ENVIRONMENT**

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The Executive Experience



Japan Energy Club

The Japan Energy Club is an exclusive hospitality and business networking suite located at the heart of the Japan Energy Summit & Exhibition.

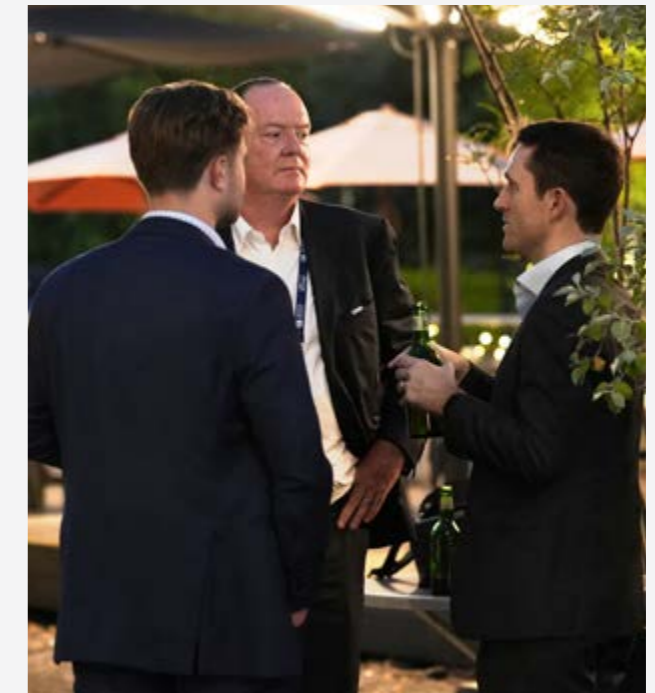
Purpose-built to facilitate high-value dialogue and strategic engagement, the Energy Club offers a premium environment where senior energy leaders, innovators, investors, and policymakers connect in a private, business-focused setting.



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.



Networking Evenings

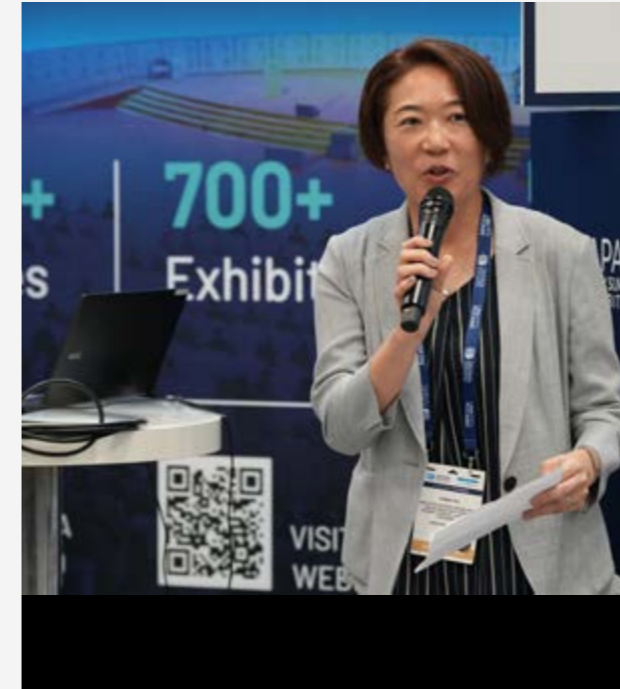
The Official Welcome Reception marks the prestigious opening of the Japan Energy Summit & Exhibition, offering an exclusive and elegant evening to celebrate the commencement of this influential event.

Event Features



ClimateTech Theatre

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



Women in Energy

The Women in Energy Programme consists of a Networking Reception and dedicated conference sessions to celebrate the leadership, insight, and impact of women advancing global energy transitions.

The programme fosters meaningful dialogue and collaboration among women leaders, emerging talent and allies across the international energy value chain.

Designed as an inclusive and welcoming gathering, the reception offers all attendees the opportunity to build professional networks, exchange insights, and support the advancement of a more innovative, resilient and equitable energy future.



ASU Programme

The ASU Programme reflects a national and international commitment to empowering the next generation. 'Asu' (明日), meaning "tomorrow," and capturing the spirit of forward-thinking leadership, innovation, and inclusive progress.

The programme, consisting of challenges and networking opportunities, are designed to accelerate opportunity, participation, and knowledge-sharing among the young professionals, students, and emerging innovators who will play a vital role in shaping Japan's and Asia's energy future. Special entry rates are available for the ASU Programme.

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Find out more at
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