



JAPAN

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

26-28 MAY 2027, TOKYO BIG SIGHT



ENERGY SECURITY.
ECONOMIC RESILIENCE.
STRATEGIC AUTONOMY.

EVENT
BROCHURE

“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.

ADVANCING INNOVATION INVESTMENT AND IMPACT

Japan’s 7th Strategic Energy Plan is accelerating the nation’s transition towards a more resilient, diversified, and low-carbon energy system. As one of the world’s largest energy consumers and importers, and a leading market influencer across Southeast Asia, this next phase of evolution presents significant opportunities for investment, collaboration and the deployment of advanced technologies across the entire energy value chain.

Returning to Tokyo 26–28 May 2027, the Japan Energy Summit & Exhibition is the leading international platform uniting policymakers, industry leaders, investors, and technology providers to shape the future of energy in Japan and across Asia. Through a combination of thought-provoking conferences and a global exhibition, the event will drive dialogue on critical priorities, showcase innovative solutions, and enable high-value business connections.

From strengthening regional energy cooperation and stabilising LNG supply chains, to advancing electrification, enhancing efficiencies and unlocking diverse new power sources, Japan Energy Summit & Exhibition provides a gateway to Japan’s evolving energy market and its growing role within the Asia-Pacific energy ecosystem.

EVENT OVERVIEW

10,000+

PROFESSIONAL
ATTENDEES

1,000+

CONFERENCE
DELEGATES

200+

GLOBAL
EXHIBITORS

250+

EXPERT
SPEAKERS

100+

COUNTRIES
REPRESENTED

6

LEADERSHIP
ROUNDTABLES

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



NUCLEAR ENERGY



ELECTRIFICATION



LOW CARBON SOLUTIONS



RENEWABLE ENERGY



PORTS & SHIPPING



AI & DIGITALISATION

ABOUT THE EVENT



EXHIBITION

A global showcase of technologies and innovations shaping the next era of energy, enabling the industry to benchmark capabilities, identify emerging trends, inspire, collaborate and advance the energy transformation.



LEADERSHIP ROUNDTABLES

High-level, closed door sessions for government and industry leaders to hold candid dialogue on policy frameworks, market design, and investment priorities, addressing complex challenges, aligning on strategies, and identifying pathways to accelerate a secure and resilient energy future.



JAPAN ENERGY CLUB

An exclusive business-focused network connecting energy transition leaders, innovators, and influencers, facilitating strategic dialogue, relationships, and knowledge exchange, with curated networking opportunities and dedicated meeting spaces.



STRATEGIC SUMMIT

In-depth discussions and policy-led sessions designed to inform and influence the future direction of the energy sector, providing critical insight into regulatory developments, market dynamics, and strategic priorities shaping the global energy landscape.



TECHNICAL CONFERENCE

Insightful presentations and technical seminars featuring the latest advancements in engineering, scientific research, and applied technologies, delivering actionable insights into emerging solutions and their practical implementation.



CLIMATE ZONE & THEATRE

A dedicated zone displaying the full spectrum of climate technologies, solutions and systems across energy networks, bringing together breakthrough ideas and future-ready initiatives enhancing environmental sustainability.



START UP ZONE

A dynamic, purpose-built space to spotlight energy trailblazers and support emerging companies driving innovation, providing opportunities to scale and ensure their visibility among investors, industry leaders, and potential partners.

FLOORPLAN

TOKYO BIG SIGHT, EAST HALL 7

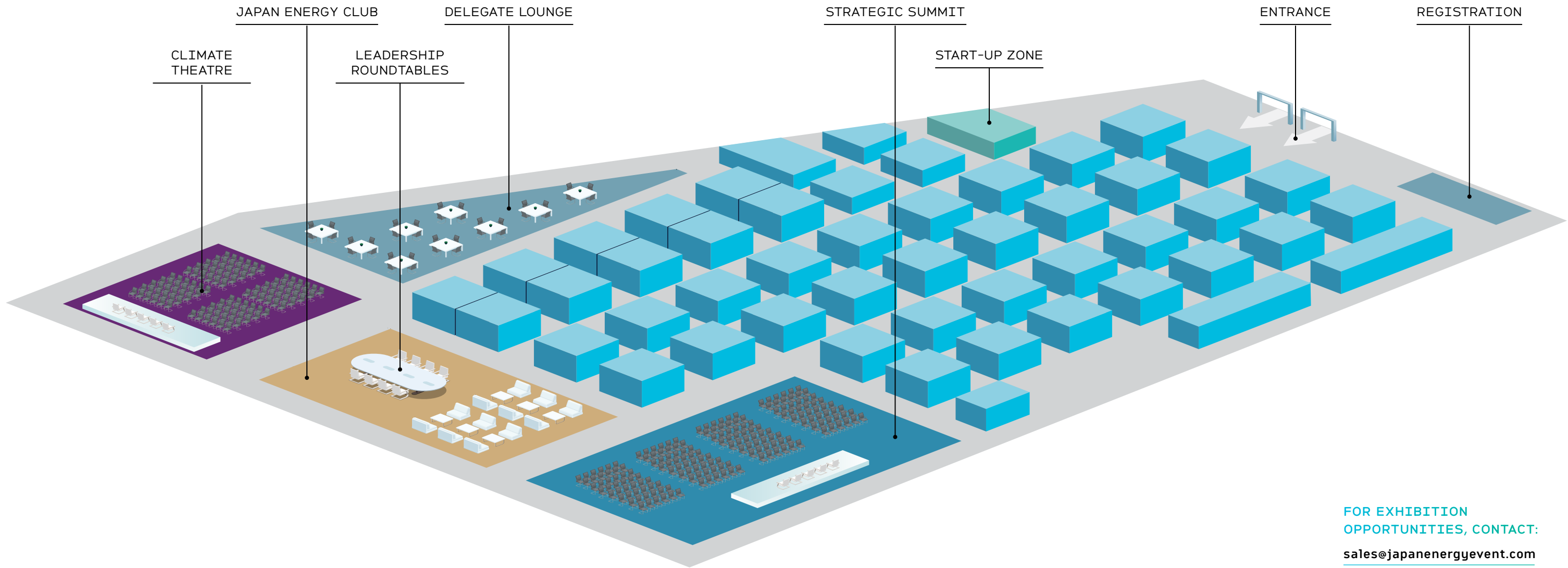
The Japan Energy Summit & Exhibition is a comprehensive event connecting the full energy value chain.

At its core is a global exhibition, where strategic vision and technical innovation become collaborative investment and scalable implementation. With exhibitors ranging from major global corporations to emerging innovators, and thousands of senior professionals and decision-makers in attendance, the exhibition offers a dynamic environment for partnership formation, innovation discovery and business development.

Complementing this is the Strategic Summit, which delivers global policy-led discussions

and market insights, alongside a Technical Conference that highlights the latest engineering advancements and practical solutions shaping the future of energy.

The Japan Energy Club provides an exclusive environment for business engagement and relationship-building, where the Leadership Roundtables offer closed-door dialogue to address critical industry challenges. Whilst the Climate Theatre and Start-Up Zone spotlight next-generation solutions and emerging innovators, ensuring the event fosters both strategic leadership and future-focused innovation across the global energy landscape.



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STRATEGIC SUMMIT

ery Ahn

Anchor
Bloomberg

Wael Sawan

CEO
Shell Plc



LEADING PROGRESS.

SECURING ENERGY.

ENABLING TRANSFORMATION.

Global energy disruption has changed strategic outlooks across Asia. 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 and Southeast Asia 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.

**FOR SPEAKING
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STRATEGIC SUMMIT THEMES

ADAPTIVE LEADERSHIP & COLLABORATION

Prioritising Regional Economic Security through Energy Resilience

As one of Asia’s largest energy importers and a leading source of capital for regional infrastructure, Japan plays a central role in shaping the stability, resilience and development of energy systems across Southeast Asia. Supporting future economic security and strategic autonomy through capital mobilisation, building clean energy manufacturing capacity, and driving bold flagship policy alignment initiatives, including the POWERR Asia framework and AZEC 2.0.

SECURE & RESILIENT SUPPLY CHAINS

Diversifying Supply to Balance Stability, Flexibility and Affordability

LNG remains a cornerstone of Japan and ASEAN’s economic stability and transition roadmap, while reducing dependence on imported crude oil and critical minerals is an overarching strategic imperative across the region. Japan and its regional partners are diversifying sources, fortifying procurement channels, acquiring assets, stockpiling reserves and investing in E&P to ensure a stable, affordable supply of essential hydrocarbons and critical minerals.

ELECTRIFICATION & FUTURE ELECTROSTATES

Pivoting towards Future Ready Electrified Economies

Japan has set an evolutionary pathway towards becoming an electrostate, powered by smart electricity networks and advanced clean energies, and balanced through nuclear power, storage batteries and demand response technologies. Remodelling power ecosystems, and reshaping grid and mobility infrastructure, to meet rapidly growing electricity demand, and broad decarbonisation and energy security requirements across Japan and Southeast Asia.

RENEWABLE & ALTERNATIVE ENERGIES

Advancing Energy Addition to Drive Decarbonisation and Economic Growth

As the region’s largest infrastructure investor and an advanced technology powerhouse, Japan is well placed to accelerate its own and Southeast Asia’s clean energy transition. Japan is driving renewable energy deployment and manufacturing capacity while advancing key alternative energy pillars, including advanced nuclear power technologies and the commercialisation of hydrogen, ammonia, methanol, and hydropower.

ENERGY FOR AI & AI FOR ENERGY

Enabling the Convergence of AI and Energy Systems

Japan is positioning digitalisation and AI as key future engines of industrial productivity, creating a regional blueprint for long-term investment in the symbiotic development of data centres, semiconductor manufacturing and clean, efficient energy supply. Coordinating government, industry and the energy sector to advance Japan’s Green Transformation (GX) and Digital Transformation (DX) agendas, supporting long-term economic growth and building the central pillars of Japan’s Society 5.0 vision.

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SPEAKERS IN THE PREVIOUS EDITION INCLUDED:



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 (ANRE)
[Ministry of Economy, Trade and Industry \(METI\)](#)



Yuuya Hasegawa
Director for Energy Resources Development Division, Agency for Natural Resources & 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 \(MLIT\)](#)



Yukio Kani
Global CEO & Chair
[JERA Co., Inc.](#)



Jane Liao
VP
[CPC Taiwan](#)



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



Carlos de la Vega
VP, Marketing & Commercial Development
[Semptra Infrastructure](#)



Tadashi Hara
EVP
[Diamond Gas International Pte. Ltd.](#)



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



Shinichi Sasayama
CEO, Representative Corporate Executive Officer, & President
[Tokyo Gas Co., Ltd.](#)



Wael Sawan
CEO
[Shell Plc](#)



Patrick Pouyanné
Chairman & CEO
[TotalEnergies](#)



Meg O'Neill
CEO and Managing Director
[Woodside Energy](#)



Sanjiv Lamba
CEO
[Linde](#)



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)



Dr. Tomomi Yamada
Managing Executive Officer, President of Overseas Business Division II
[JAPEX](#)



Hiroyuki Mori
EVP Energy Business, Member of the Board
[Japan Organization for Metals and Energy Security \(JOGMEC\)](#)



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



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



Helle Kristoffersen
President Asia & Member of the Executive Committee
[TotalEnergies](#)



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



Hitoshi Kaguchi
Senior EVP
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[INEOS Energy Europe](#)



Ivana Jemelkova
CEO
[Hydrogen Council](#)



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



Ajay Singh
Member of the Board, EVP, & CTO
[Mitsui OSK Lines \(MOL\)](#)



Yuichiro Fujiyama
SVP, [ENEOS Corporation](#) & CTO
[ENEOS Holdings, Inc.](#)



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
SVP, Global Marketing
[INPEX Corporation](#)



Phil Caldwell
CEO
[Ceres Power](#)



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



Luis Gonzalez
Chief Data & AI Officer
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[ENGIE](#)



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Kanna Mihara
Japan Country President
[BHP](#)



Dr. Ken Haig
Senior Director, Government Affairs, Corporate, External & Legal Affairs (CELA)
[Microsoft Japan](#)

TECHNICAL CONFERENCE



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.

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NATURAL GAS AND LNG



HYDROGEN & AMMONIA



AI & DIGITALISATION



CARBON CAPTURE
UTILISATION AND
STORAGE



BIOFUELS AND SAF



CLIMATE TECH,
RENEWABLES AND
STORAGE



FINANCING, MARKETS
AND POLICY



ENERGY TRANSITION &
DECARBONISATION



SHIPPING AND MARITIME



EXPLORATION,
PRODUCTION AND
DEVELOPMENT



ORGANISATIONAL
READINESS, OPERATIONAL
EXCELLENCE AND PROJECT
MANAGEMENT



HEALTH, SAFETY,
SECURITY, AND
ENVIRONMENT



NUCLEAR ENERGY



GX GRID & MARKET
INTEGRATION



FUTURE MOBILITY

THE EXECUTIVE EXPERIENCE



JAPAN ENERGY CLUB

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 Japan 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 Japan Energy Club, 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.

500+

CLUB
MEMBERS

6

LEADERSHIP
ROUNDTABLES

6

PRIVATE
MEETING SUITES

FOR SPONSORSHIP
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EVENT FEATURES



HIGH LEVEL NETWORKING

Business networking at the Japan Energy Summit & Exhibition facilitates high value meetings between exhibitors, buyers and senior decision makers from across Japan’s energy ecosystem.

Designed for efficiency and precision, the programme connects participants with relevant stakeholders, enabling focused conversations on projects, investment and partnership opportunities shaping Japan’s and the regions’ energy transition.



WOMEN IN ENERGY

The Women in Energy Programme consists of dedicated conference sessions and a networking reception 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’ 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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26-28 MAY 2027, TOKYO BIG SIGHT

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