

EXHIBITION & CONFERENCE

14-17 September 2026

Bangkok, Thailand

EVENT BROCHURE

WHERE GLOBAL ENERGY
SUPPLY MEETS DEMAND

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DELIVERING THE ENERGY SYSTEMS THE WORLD NEEDS, WITH SPEED, RESILIENCE AND ACTION

ADVANCING GLOBAL ENERGY MARKET STABILITY

As global populations grow and industries expand, energy demand is accelerating faster than existing systems can support. At the same time, geopolitical instability, supply disruptions and market volatility are exposing vulnerabilities across global energy markets, reinforcing the need for secure, resilient and affordable energy systems.

Gastech 2026 focuses on the technologies, partnerships and investment required to strengthen energy security and deliver long-term growth, advancing natural gas, LNG, electrification, low carbon solutions and AI as critical enablers of reliable supply, system flexibility and industrial resilience.

GLOBAL IMPACT IN ACTION

Gastech continues to bring together a truly global energy community, with more than 50,000 attendees from over 150 countries and agreements exceeding US \$60 billion, underscoring its role in enabling international energy partnerships. In 2026, it will convene the world's leading voices to accelerate the fuels and solutions needed to address the immediate pressures facing the global energy system.

DEFINING THE FUTURE OF ENERGY SYSTEMS

Against the current geopolitical backdrop, Gastech presents a crucial opportunity for leaders to reshape how energy systems are designed, financed and delivered. Gastech 2026 will convene ministers, regulators, CEOs, financiers and industry leaders to unlock investment and align on urgent priorities across the value chain.

ENABLING CRITICAL DELIVERY AT SPEED

With immediate and long-term demand increasing across both developed and emerging markets, natural gas, LNG, electrification and low carbon solutions play a pivotal role in meeting global energy needs. Gastech 2026 will showcase the infrastructure, partnerships and technologies required to deliver reliable energy at unprecedented scale and power economic growth in an increasingly complex global landscape.

BANGKOK: A STRATEGIC HUB FOR REGIONAL AND GLOBAL ALIGNMENT

Asia is the fastest growing energy demand region in the world, already accounting for more than half of global consumption growth, with demand projected to rise by a further 45% by 2050. This rapid growth - alongside geopolitical and market fragmentation - is reshaping how energy supply is secured, infrastructure is financed, and technologies are deployed across the region.

At the centre of this transformation, Bangkok serves as a strategic hub, linking Southeast Asia's priorities with global energy markets to meet rising demand and strengthen long-term energy resilience - reinforcing Asia's pivotal role in shaping global energy priorities.

WHERE BUYERS AND PRODUCERS SHAPE THE FUTURE OF ENERGY

MEET QUALIFIED BUYERS, SHOWCASE INNOVATION AND UNLOCK NEW ENERGY MARKET OPPORTUNITIES

Gastech brings together buyers, partners, developers, and policymakers across the energy ecosystem, providing a platform to explore solutions, showcase technologies, and advance strategic projects.

With global energy demand rising, Gastech enables participants to navigate market dynamics, strengthen energy security, and unlock opportunities for growth and innovation across the value chain.

Located in Bangkok, one of the world's most dynamic energy hubs, Gastech 2026 connects international stakeholders, aligning priorities and accelerating transition strategies for natural gas, LNG, and emerging energy solutions.

WHY EXHIBIT AT GASTECH 2026

- MEET THE GLOBAL ENERGY INDUSTRY IN ONE PLACE
Connect with senior decision-makers, investors, and partners from across the international energy value chain.
- SHOWCASE TECHNOLOGIES AND INDUSTRY INNOVATION
Demonstrate your expertise, solutions, and capabilities alongside the world's leading energy companies.
- GENERATE NEW COMMERCIAL OPPORTUNITIES
Secure new business, build partnerships and accelerate projects in a market increasingly shaped by energy security, resilience, and supply diversification.



EXHIBITION

50,000

Attendees

1,000

Exhibiting Companies

150

Countries Represented

15

Country Pavilions

CONFERENCES

8,000

Delegates

1,000

Speakers

200

Sessions

12

Theatres

CONNECTING THE GLOBAL ENERGY INDUSTRY

Gastech connects you directly with the buyers, partners and decision-makers shaping today's energy markets. It is where commercial conversations turn into projects, and where technologies, infrastructure and expertise are positioned to meet real demand.

As pressure builds across supply chains, the need to deliver energy reliably and at scale has never been greater. Gastech provides a focused environment for engagement, enabling exhibitors to showcase solutions, build high-value relationships and secure opportunities across the global energy value chain.

With Asia driving the next phase of energy demand, the 2026 edition in Bangkok offers access to one of the most active and competitive markets. It is a strategic opportunity to strengthen your presence, connect with international stakeholders and align with projects that are moving forward now.

GASTECH AS A DRIVER OF STRATEGIC PARTNERSHIPS AND COMMERCIAL DELIVERY

US \$60 Billion in commercial agreements and investments facilitated during Gastech 2025.

20+ strategic agreements and MoUs signed onsite in 2025, including commercial, policy and technology partnerships.

50,000 participants from over 150 countries, delivering a record-breaking turnout at Gastech 2025 and uniting energy leaders.

600+ curated meetings were held as part of the Hosted Buyer Programme, connecting exhibitors with the world's most important energy buyers.

REPRESENTED INDUSTRY SECTORS INCLUDE:

- NATURAL GAS & LNG
- LOW CARBON SOLUTIONS
- SHIPPING & MARINE
- CO-LOCATED WITH GASTECH

AixEnergy
- ELECTRIFICATION
- HYDROGEN

TRUSTED BY THE WORLD'S LEADING ENERGY COMPANIES, INCLUDING:



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GASTECH 2026 FLOOR PLAN

A LIVE ENVIRONMENT BRINGING TOGETHER TECHNOLOGIES, LEADERSHIP AND OPPORTUNITY

Gastech 2026 will take place at the Bangkok International Trade & Exhibition Centre (BITEC), positioning your business at the centre of one of the world's fastest-growing energy markets.

As an exhibitor, you will connect with a highly targeted audience of buyers, policymakers and decision-makers from across the global energy value chain. These are the stakeholders actively sourcing technologies and solutions across natural gas, LNG, low carbon solutions, electrification, and AI for energy.

Showcase your capabilities to an audience looking for proven, deployable solutions. Demonstrate real-world applications, position your expertise and engage directly with organisations focused on improving efficiency, strengthening resilience and delivering projects at scale.

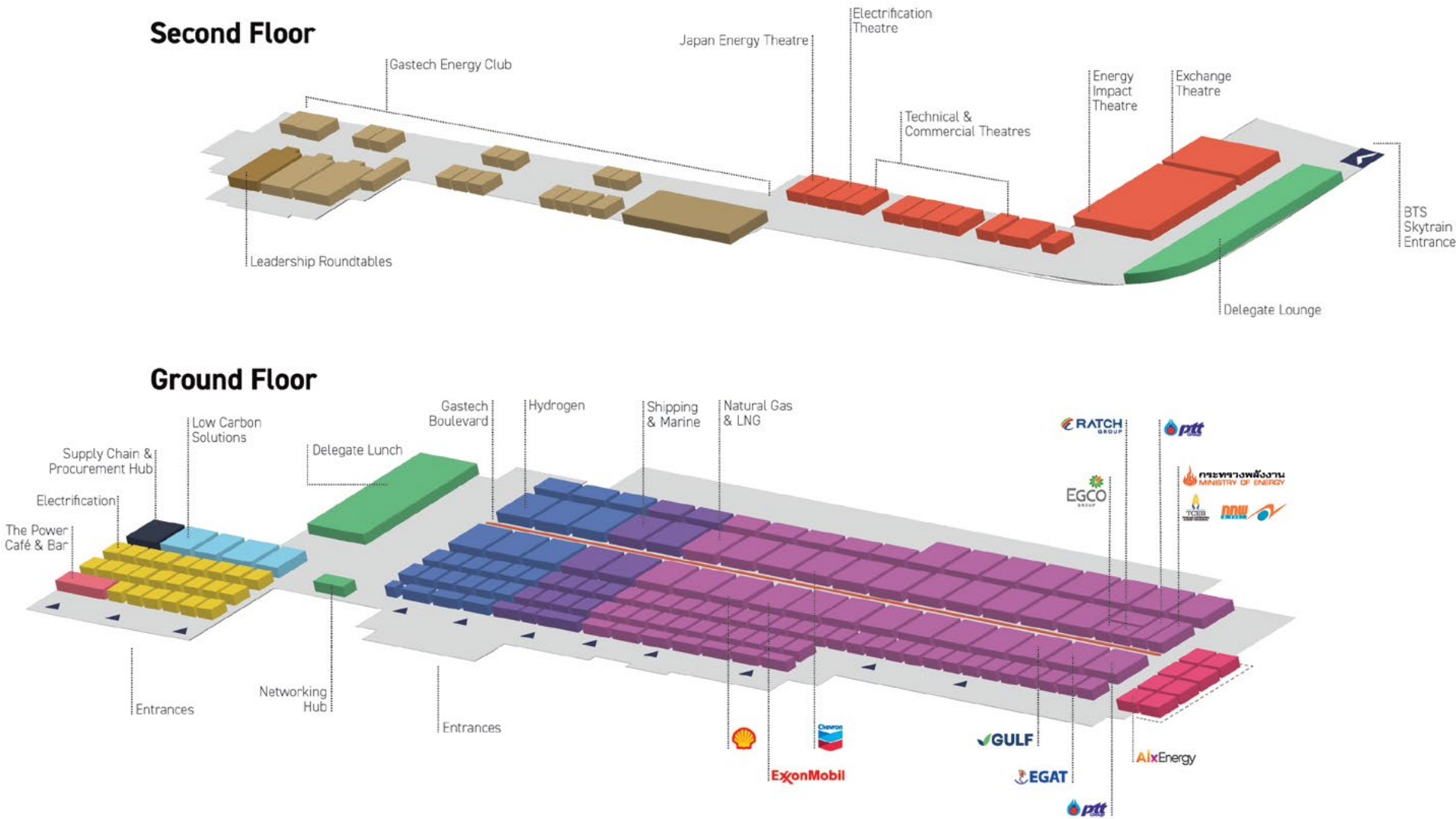
Located alongside the conferences, the exhibition creates a powerful link between insight and action. It enables you to turn conversations into commercial opportunities, aligning your solutions with the priorities, investments and partnerships shaping today's energy markets.

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KEY:

- | | | |
|------------------------|----------------------|----------------------------|
| CONFERENCE | AIXENERGY | SHIPPING & MARINE |
| GASTECH ENERGY CLUB | LOW CARBON SOLUTIONS | NATURAL GAS & LNG |
| LEADERSHIP ROUNDTABLES | HYDROGEN | ELECTRIFICATION |
| | | SUPPLY CHAIN & PROCUREMENT |



UNITING ENERGY PROFESSIONALS FROM ACROSS THE WORLD

50,000 ENERGY PROFESSIONALS FROM 150 COUNTRIES.

Gastech 2026 brings together ministers, CEOs, buyers, investors and innovators with one clear focus: delivering reliable, secure energy. These are the decision-makers shaping investment, infrastructure and supply in real time, actively seeking the solutions, partners and expertise that can move projects forward.

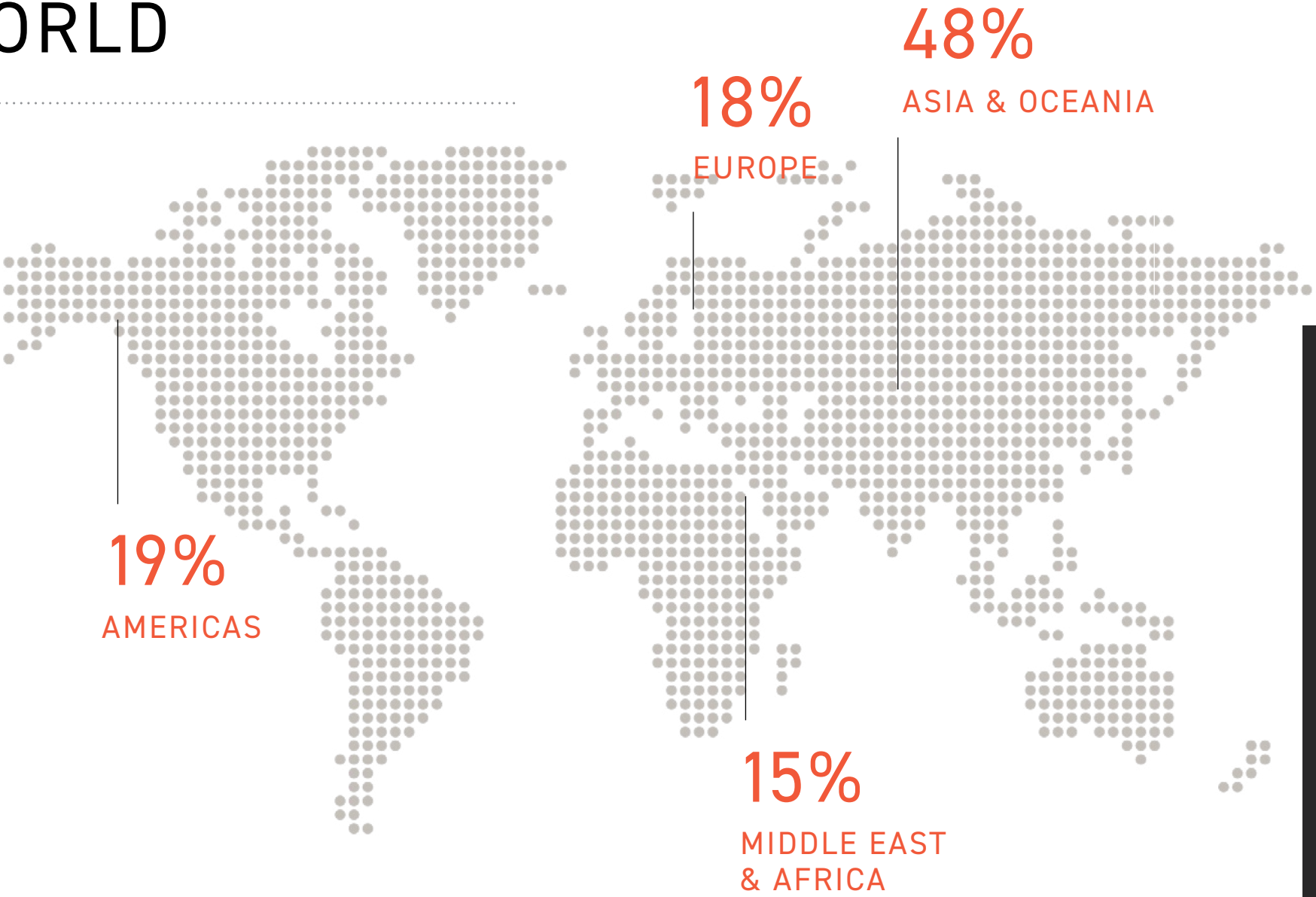
With representation from over 150 countries, the event creates a high-intensity commercial environment where conversations quickly turn into opportunities. Exhibiting puts you at the centre of that activity, connecting you directly with stakeholders driving procurement, partnerships and long-term strategy across natural gas, LNG, low carbon solutions, electrification and AI for energy.

With 15 national pavilions and a strong global presence, Gastech creates the conditions for cross-border collaboration at scale. It is where companies, governments and investors align, deals take shape and partnerships are built to deliver.

WHO YOU WILL MEET

Gastech 2026 brings together policymakers, NOCs, operators, investors, technology providers, and energy innovators from across the global energy value chain.

Meet directly with senior commercial, technical and executive professionals seeking partnerships and solutions across natural gas & LNG, electrification, low carbon solutions, shipping & marine, and AI for energy.



COUNTRY PAVILIONS REPRESENTED INCLUDE:

- | | |
|--|----------------|
| | CANADA |
| | CHINA |
| | CZECH REPUBLIC |
| | FRANCE |
| | GERMANY |
| | INDIA |
| | ITALY |
| | JAPAN |
| | NIGERIA |
| | NORWAY |
| | SOUTH KOREA |
| | THAILAND |
| | TÜRKIYE |
| | UNITED KINGDOM |
| | UNITED STATES |

NATURAL GAS & LNG

DELIVERING SECURITY,
FLEXIBILITY AND
AFFORDABILITY

NATURAL GAS AND LNG ARE
CENTRAL TO MAINTAINING
ENERGY SECURITY IN AN
INCREASINGLY VOLATILE
GLOBAL LANDSCAPE.

Amid geopolitical tensions, trade disruptions and ongoing supply chain shocks, energy systems are under sustained pressure to deliver dependable supply at scale. Global energy demand is expected to rise by around 45% by 2050, driven by population growth, industrial expansion, and the rapid uptake of digital and AI-enabled technologies.

In this environment, LNG is playing an increasingly strategic role – diversifying supply, enabling fuel switching, and supporting the integration of renewables. As demand accelerates across fast-growing economies and energy-intensive sectors, LNG offers a flexible, scalable solution to balance supply gaps, stabilise markets and support reliable power generation.

At the same time, the industry is advancing lower carbon pathways – helping reduce emissions while ensuring systems remain resilient, affordable and responsive. Investment across liquefaction, shipping and regasification is also accelerating, but the challenge remains: scaling supply quickly enough to meet near-term demand while building more resilient, lower carbon energy systems for the future.

NATURAL GAS & LNG

Showcase the technologies and partnerships reshaping global gas and LNG markets - from next-generation liquefaction and floating LNG solutions to methane abatement, carbon capture and digital optimisation. Connect with global buyers navigating a rapidly evolving trade landscape, and demonstrate how innovation is unlocking more flexible, efficient and lower-emissions LNG value chains.

CONFERENCE PROGRAMMES

Natural gas and LNG remain central to global energy security, providing reliable, lower-carbon supply amid market volatility. As Asia's demand for cleaner fuels grows, LNG is displacing coal and supporting industrial growth. Gastech will highlight gas's strategic role in stabilising energy systems and advancing resilient infrastructure investment.

WHO EXHIBITS

- Natural gas producers & LNG exporters
- Gas processing & liquefaction plants
- LNG shipping & storage operators
- Pipeline & distribution companies
- Energy service providers & technology solutions
- Regulatory, safety, and classification organisations

As LNG capacity expands this decade, competition for secure, long-term supply is intensifying - reshaping global energy partnerships and trade flows.

SOURCE: INTERNATIONAL ENERGY AGENCY (IEA)

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Co-Located with Gastech:



WHERE AI MEETS ENERGY DELIVERY

AS ARTIFICIAL INTELLIGENCE
AND ENERGY SYSTEMS
BECOME INCREASINGLY
INTERDEPENDENT, DECISIONS
AROUND INFRASTRUCTURE,
POWER AND DIGITAL
CAPABILITY CAN NO
LONGER BE ADDRESSED
IN ISOLATION.

These decisions are increasingly influenced by national priorities around infrastructure investment, digital capability, and long-term system resilience.

AixEnergy, co-located with Gastech, is a global exhibition and conference focused on the practical intersection of AI and energy. It brings together the organisations designing, powering and operating the systems that now underpin the AI economy, from data centres and grids to energy producers and industrial operations, alongside policymakers, government authorities and regulators whose decisions are fundamental to enabling AI infrastructure deployment at scale. For hyperscalers and developers, direct engagement with government and regulatory stakeholders represents a critical enabler and a unique value proposition.

The exhibition will showcase established industry leaders alongside groundbreaking startups developing the innovative solutions required to overcome critical infrastructure and energy constraints.

AIXENERGY IN NUMBERS

4

Exhibition days

100+

International exhibitors

10,000+

Industry professionals

500+

Conference delegates

WHO EXHIBITS

- Hyperscalers and cloud platforms
- Data centre and colocation operators
- AI, data and analytics providers
- Hardware, networking and connectivity companies
- Power, cooling and infrastructure specialists
- Energy majors and utilities
- EPCs, consultancies and system integrators
- Tech start-ups, SMEs and investors

DISCOVER MORE

aixenergy.com or enquiry@aixenergy.com

ELECTRIFICATION

DRIVING POWER SYSTEMS
TRANSFORMATION

POWER SYSTEMS ACROSS
ASIA ARE EXPANDING
RAPIDLY TO MEET RISING
DEMAND AND SUPPORT
ECONOMIC GROWTH.

Gastech Electrification is a dedicated platform that addresses the evolving infrastructure requirements of power generation and transmission and distribution across Asian and global markets.

It brings together policymakers, utilities, investors and industry leaders to advance infrastructure, accelerate deployment and support reliable, modern electricity systems.

As electricity demand rises in Asia, investment in resilient, efficient power systems is vital. Gastech Electrification offers a focused environment to explore solutions, build partnerships and align technologies and capital for long-term transformation.

WHO EXHIBITS

- Power generation and renewable energy providers
- Transmission, distribution and grid technology companies
- Energy storage and battery developers
- EPCs and infrastructure developers
- Grid software, SCADA and automation providers
- EV charging and electrification companies
- High-voltage equipment and cable manufacturers
- Engineering, consulting and technical service providers
- Standards, certification and regulatory organisations

ELECTRIFICATION EXHIBITION

The Electrification Exhibition connects solution providers with the organisations delivering large-scale power infrastructure.

It showcases technologies spanning generation, transmission and distribution, renewables integration, grid digitalisation and system optimisation, enabling engagement with active projects, developers and investors.

STRATEGIC CONFERENCE PROGRAMME

The Strategic Programme gathers global power sector leaders to shape the next phase of electricity system transformation in Asia and beyond.

It addresses priorities, including energy security, market reform, grid resilience, large-scale electrification, and system integration, as well as the investment and regulatory frameworks needed to support delivery.

Sessions will focus on scaling power systems through regional integration, cross-border interconnection, storage, firm clean power, digitalisation, and distributed energy systems.

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LOW CARBON SOLUTIONS

ACCELERATING DECARBONISATION TECHNOLOGIES FOR A LOWER CARBON FUTURE

THE LOW CARBON SOLUTIONS INDUSTRY AREA AT GASTECH PROMOTES INNOVATION AS ESSENTIAL TO ACHIEVING CLIMATE GOALS.

This area will highlight commercially viable technologies that enhance emissions performance, improve energy efficiency, and promote decarbonisation across the gas and LNG value chain.

It connects solution providers with investors, industrial users, policymakers, and engineers to promote practical solutions that reduce emissions, enhance sustainability, and transform energy systems. As demand for new technologies that align with climate targets and deliver financial returns grows, Low Carbon Solutions unites the people and partnerships driving real-world progress.

The Low Carbon Solutions area drives progress by offering stakeholders an opportunity to engage, collaborate, and explore technologies that promote decarbonisation and improve long-term competitiveness.

WHO EXHIBITS

- Carbon capture, removal and offset providers
- Clean fuels, hydrogen and sustainable energy companies
- Grid modernisation and energy storage providers
- Industrial decarbonisation and emissions reduction specialists
- Digital energy, monitoring and automation technology companies
- Climate risk, resilience and sustainability solution providers
- Carbon trading, accounting and certification organisations

LOW CARBON SOLUTIONS EXHIBITION

The Low Carbon Solutions exhibition showcases low carbon solutions and technology providers committed to promoting industrial decarbonisation, lowering emissions, and enhancing energy efficiency. The exhibition accelerates the commercial adoption of climate technologies such as methane mitigation and CCS.

LOW CARBON SOLUTIONS CONFERENCE PROGRAMMES

Low Carbon Solutions and energy efficiency solutions will be central to achieving measurable emissions reduction across the global energy system. Gastech will examine how these technologies can move from ambition to large-scale deployment, integrating into complex value chains, enabling system-wide optimisation, and supporting a more interconnected, resilient, and lower-emissions future.

Climate technologies can help countries deliver on four priorities: energy access, energy security, emission reduction, and industrial competitiveness.

SOURCE: MCKINSEY & COMPANY

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SHIPPING & MARINE

CHARTING A COURSE
FOR CLEANER, SMARTER
MARITIME TRADE

THE SHIPPING AND MARINE
SECTOR IS NAVIGATING
A NEW ERA OF GLOBAL
SHIPPING ROUTE VOLATILITY.

As global trade faces route disruptions and rising emissions pressures, companies are accelerating investment in resilient, lower-carbon fleets, alternative fuels, and digital transformation.

Gastech Shipping & Marine provides a platform to showcase solutions that enable sustainable and secure trade flows across increasingly complex maritime routes. This includes cleaner fuels, smarter fleets, and more resilient supply chains. As the industry adapts to shifting global corridors, the exhibition connects innovators with maritime leaders deploying solutions at scale.

WHO EXHIBITS

- Shipping & shipyard companies
- Fuel & energy providers
- Digital solution & classification services
- Ports & terminals
- Offshore engineering & marine equipment firms
- Logistics, maritime services, and training providers

SHIPPING & MARINE EXHIBITION

The Shipping & Marine exhibition connects technology providers with shipowners, port authorities, LNG carriers, and EPCs navigating a more complex global landscape.

As geopolitical tensions reshape access to key maritime corridors, operators face tighter controls, disrupted LNG flows, and heightened security considerations. As Asia continues to drive maritime energy demand, the exhibition fosters partnerships that accelerate innovation in resilient, low carbon shipping and create new commercial opportunities across a more fragmented value chain.

TECHNICAL CONFERENCE PROGRAMME

The Technical Programme highlights the indispensable role of the sector in powering a sustainable energy future: both as a cornerstone of global fuel transportation and as a catalyst for alternative fuels adoption.

This peer-reviewed programme showcases innovative approaches to ship design, emissions reduction, and the future of fuel usage. Sessions will explore advancements in LNG bunkering and containment, CO shipping, storage and terminal infrastructure, and ship-to-shore interfaces, alongside the latest in onboard carbon capture and liquefaction technologies.

The programme will also spotlight pioneering research into alternative propulsion systems, the safe adoption of ammonia as a marine fuel, and the emerging role of hydrogen in shipping and bunkering, charting new pathways to achieving net zero in the maritime sector.

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HYDROGEN

AMPLIFYING HYDROGEN'S
ROLE IN A BALANCED
ENERGY FUTURE

GASTECH HYDROGEN IS A GLOBAL MEETING POINT DESIGNED TO SHOWCASE THE LATEST ADVANCEMENTS IN HYDROGEN PRODUCTION, TRANSPORT, STORAGE, AND UTILISATION, AND PROMOTES HYDROGEN'S EXPANDING ROLE IN THE GLOBAL ENERGY MIX.

It connects technology providers, hydrogen producers, industrial users, investors, and policymakers across one of the world's fastest growing energy regions.

As market signals strengthen and global interest grows, hydrogen is transitioning from a conceptual vision to a commercial reality. Countries across Asia and beyond are implementing national strategies, accelerating infrastructure development, and expanding from pilot projects to larger-scale initiatives. Decreasing production costs, supportive policies, and increasing demand are driving a new wave of projects in the hydrogen sector.

During this critical phase, the conversation is expanding beyond technology to address market alignment, investment certainty, and real-world integration. Gastech Hydrogen brings together the people, partnerships, and platforms that will transform ambition into achievable progress.

HYDROGEN EXHIBITION

The Hydrogen exhibition gives suppliers direct access to offtakers, EPCs, investors, government strategists and heavy industry buyers seeking to secure next generation hydrogen solutions. With 50,000 attendees and Asia's most advanced hydrogen strategies converging in Bangkok, the exhibition accelerates dealmaking and project formation across the value chain.

HYDROGEN CONFERENCE PROGRAMMES

The Hydrogen programmes feature strategic and technical content, exploring policies, technologies, and applications across the hydrogen value chain. Topics include identifying and creating new demand, project development strategies, the decarbonisation of hard-to-abate, ammonia, partnerships and collaboration, biogas, investment, and policy support.

WHO EXHIBITS

- Hydrogen, ammonia and LOHC solution providers
- Electrolyser, compressor and turbine manufacturers
- Hydrogen infrastructure, storage and pipeline companies
- Shipping, transport and industrial end users
- Standards, certification and safety organisations

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GASTECH CONFERENCES

DRIVING THE GLOBAL ENERGY AGENDA AT A DEFINING MOMENT

THE GASTECH CONFERENCES ARE CENTRAL TO THE GLOBAL ENERGY DIALOGUE, BRINGING TOGETHER GOVERNMENT OFFICIALS, INDUSTRY LEADERS AND THE SOLUTIONS NEEDED TO MOVE FROM STRATEGY TO EXECUTION.

As pressures intensify across the sector, they address the realities shaping today's energy systems: shifting market structures, tightening supply chains and the urgent demand for infrastructure that can deliver at scale, enabling stakeholders to tackle immediate challenges and unlock opportunities across the value chain.

From energy security and affordability to system resilience and lower carbon delivery, the conferences focus on what it takes to implement solutions in today's market conditions. With Asia at the centre of global demand growth, Gastech provides direct access to the markets, projects and partnerships shaping the next phase of energy development.

Designed to drive progress, the conferences enable high-level dialogue and practical exchange across natural gas, LNG, electrification, hydrogen, low carbon solutions and AI for energy, connecting producers, consumers and investors to accelerate deployment, strengthen infrastructure and deliver measurable impact.

AT A GLANCE

8,000

Delegates

1,000

Speakers

200

Sessions

12

Theatres

GASTECH CONFERENCES

STRATEGIC CONFERENCE

The Strategic Conference delivers a focused view of the forces shaping global energy systems, bringing together senior leaders and decision-makers to tackle the most pressing challenges across policy, investment and delivery.

Spanning natural gas and LNG, low carbon solutions, hydrogen, electrification and AI in energy, the programmes reflect both established sectors and fast-evolving areas of growth. They highlight where capital is flowing, where new markets are emerging and how technologies are being deployed at scale.

Each programme offers targeted insight into the risks and opportunities defining its theme, equipping delegates with the strategies, partnerships and perspectives needed to drive progress across the global energy landscape.

TECHNICAL & COMMERCIAL CONFERENCE

The Technical & Commercial Conference focuses on the technologies, expertise and operational strategies enabling energy systems to perform, scale and deliver. As demand grows and projects increase in complexity, the emphasis is on execution – improving efficiency, optimising processes and delivering reliable, commercially-viable energy solutions.

Designed for engineers, technical specialists and commercial leaders, it provides actionable insight to support project delivery and operational excellence. Covering natural gas and LNG, hydrogen, low carbon solutions, AI in energy and shipping and marine, it highlights technologies and approaches already being deployed to strengthen performance, infrastructure and system resilience.

Positioned alongside the exhibition, it enables direct engagement with technology providers and solution partners, creating opportunities to move from insight to implementation and accelerate delivery.

FEATURE PROGRAMMES

The Feature Programmes bring the energy sector together to connect, innovate, and accelerate the energy transition. From the Supply Chain & Procurement Talent for Energy Transformation to the Gastech Innovation Accelerator, each initiative drives collaboration, commercial impact, and advancement across the energy value chain.

These programmes enable thought leadership, product demonstration, talent development, and high-value networking, empowering participants to showcase innovation, connect with new partners, and strengthen capabilities across the global energy ecosystem.

KNOWLEDGE PARTNER



AI KNOWLEDGE PARTNER



STRATEGIC INSIGHTS PARTNER



INSIGHT PARTNER



DELIVERING OUTSTANDING SPEAKERS

Gastech convenes leading minds in energy every year. From Ministers and policymakers to global CEOs in government, industry, finance, and technology sectors to set new agendas for the energy industry and advance the critical discussions on global energy security and energy transitions.

A selection of leading speakers from across Gastech 2026 includes:



H.E. Akanat Promphan
Minister of Energy
Thailand



H.E. Eng. Karim Badawi
Minister for Petroleum &
Mineral Resources
Arab Republic of Egypt



H.E. Rt. Hon. Ekerikpe Ekpo
Minister of State for
Petroleum Resources (Gas)
Nigeria



**H.E. Eng. Salim bin Nasser
Al Aufi**
Minister of Energy & Minerals
Oman



**H.E. Dr. Khalifa Rajab
Abdulsadek**
Minister of Oil & Gas
Government of National Unity
Libya



Hamed Al Naamany
CEO
Oman LNG



Dr. Harald Link
Group President
B.Grimm Power



Adeleye Falade
MD & CEO
NLNG



Kevin Gallagher
MD & CEO
Santos



Peter Clarke
SVP - LNG
ExxonMobil Upstream



H.E. Birame Souleye Diop
Minister of Energy, Petroleum
& Mines
Senegal



H.E. John Abdulai Jinapor
Minister of Energy & Green
Transition
Ghana



H.E. Mohamed Ould Khaled
Minister of Energy &
Petroleum
Mauritania



**H.E. Francisco da Costa
Monteiro**
Minister of Petroleum &
Mineral Resources
Timor-Leste



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



Freeman Shaheen
President
Chevron Global Gas



Cederic Cremers
President - Integrated Gas
Shell



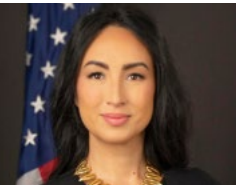
Richard Holtum
CEO
Trafugura



Mujeeb Qazi
Head - Energy &
Infrastructure
ADIA



Marco Alverà
Co-Founder & Chairman
TES



Laura Swett
Chairman
Federal Energy Regulatory
Commission (FERC)



David LaCerte
Commissioner
Federal Energy Regulatory
Commission (FERC)



Dr. Narin Phoawanich
Governor
EGAT



Dr. Kongkrapan Intarajang
CEO & President
PTT



Liz Westcott
MD & CEO
Woodside Energy



Disathat Panyarachun
Director & CEO - Gulf
Resources
Gulf Development



**Anne-Laure Parrical de
Chamard**
Executive Board Member
Siemens Energy



De la Rey Venter
MD & CEO
MidOcean Energy



Phil Caldwell
CEO
Ceres Power



Alessandro Puliti
CEO
Saipem



Takayuki Ueda
President & CEO
INPEX Corporation



Horacio Marín
CEO
YPF



Lorenzo Simonelli
Chairman, President & CEO
Baker Hughes



Chenghong Jiang
Chairman
ENN Natural Gas



Dr. Egbert Laege
CEO
SEFE



Akshay Kumar Singh
MD & CEO
Petronet LNG



Jerry Kalogiratos
CEO
Capital Clean Energy
Carriers



Hiroyuki Mori
EVP - Energy Business Unit &
Member of the Board
JOGMEC



Rodrigo Vilanova
EVP - Energy Management
Galp



Elaine Skinner-Reid
SVP - Power & Gas
International
bp



H.E. Jassim AlShirawi
Secretary General
International Energy Forum
(IEF)



H.E. Dr. Philip Mshelbila
Secretary General
Gas Exporting Countries
Forum (GECF)



Yoshinori Kanehana
Chairman
Kawasaki Heavy Industries



Tawatchai Sumranwanich
President
EGCO Group



Michael Lewis
CEO
Uniper



Jonathan Westby
SVP - LNG
JERA Global Markets



Maxim Kolupaev
Global Head - Energy
Glencore



Osayande Igiehon
CEO
Heirs Energies



Pras Ganesh
EVP & CSIO
Toyota Mobility Foundation



Anatol Feygin
EVP & CCO
Cheniere Energy

GASTECH ENERGY CLUB

AN EXCLUSIVE SPACE
FOR GLOBAL ENERGY
LEADERSHIP

The Gastech Energy Club is an exclusive, invitation-only environment designed for ministers, C-suite executives, and board-level leaders who are influencing the global energy agenda. With access to a private lounge and dedicated meeting suites, members can engage in high-level discussions in a refined and secure environment, supported by premium hospitality and a concierge service.

As energy systems are redefined by geopolitical shifts, technological innovation, and growing demand in Asia, the Energy Club empowers leaders to develop forward-looking strategies that deliver impact at scale.

WHAT THE GASTECH ENERGY
CLUB OFFERS:

EXCLUSIVITY

Membership is strictly by invitation only, reserved for global energy leaders and policymakers.

A PRIVATE SETTING FOR STRATEGY

Host one-to-one meetings and closed-door conversations in an atmosphere designed for focus and discretion.

INFLUENTIAL CONNECTIONS

Engage directly with peers, ministers, and C-suite executives driving investment and policy decisions across the energy value chain.

PREMIUM HOSPITALITY

Seamless concierge services, executive lounge access, and tailored support for high-level participants.

APPLY TO BECOME AN
EXCLUSIVE MEMBER

gastechevent.com/energyclub

LEADERSHIP ROUNDTABLES

ADVANCING GLOBAL ENERGY PRIORITIES

Held over three days in the prestigious Gastech Energy Club and under the Chatham House Rule of non-attribution, the Gastech 2026 Leadership Roundtables will bring together influential ministers, policymakers and energy leaders to share insights on tackling today's most pressing climate and energy challenges.

The 2026 Leadership Roundtable series will explore how energy systems can support growth in a world of increasing fragmentation and demand. Discussions will span gas and LNG, power, hydrogen, finance and artificial intelligence, focusing on secure, resilient frameworks to deliver electrification, digital expansion and geopolitical realignment. Participants will assess LNG resilience, grid rewiring, low carbon deployment, AI-driven demand and operations, and how capital can be mobilised through durable policy signals, bankable market structures and public-private partnerships, defining pathways that connect energy security, competitiveness and decarbonisation through 2030 and beyond.

TOPICS INCLUDE:

Powering growth in a fragmented world: Strengthening policy foundations for secure energy systems

Building LNG portfolio resilience and flexibility amid geopolitical and supply chain disruptions

The reliability imperative: Positioning natural gas at the core of modern power systems

Japan's power system transition: LNG, nuclear, renewables and the new electrification mix

Operational excellence in the age of AI: Scaling intelligence across energy systems

Financing resilient and investable energy systems

Electrification at scale: Strategic choices for a new era of power

Prioritising high impact low carbon fuels and technologies across a capital-constrained energy sector



LEADERSHIP ROUNDTABLE KNOWLEDGE PARTNERS



INDUSTRY PARTNERS



FEATURE PROGRAMMES

Advancing talent, innovation, and global collaboration

The Feature Programmes bring the energy sector together to connect, innovate, and accelerate the energy transition. From the Supply Chain & Procurement Programme and Talent for Energy Transformation to the Gastech Innovation Accelerator, each initiative drives collaboration, commercial impact, and advancement across the energy value chain.

These programmes enable thought leadership, product demonstration, talent development, and high-value networking, empowering participants to showcase innovation, connect with new partners, and strengthen capabilities across the global energy ecosystem.

SUPPLY CHAIN & PROCUREMENT

Scaling resilient and agile energy supply chains

The Supply Chain & Procurement Programme convenes senior supply chain, commercial and operations leaders alongside key industry partners to address the structural challenges reshaping global energy delivery. Through curated meetings and expert-led discussions, participants will gain practical insights into driving operational excellence, managing risk and sustaining competitive advantage for long-term business success.

Supply Chain & Procurement
Hub Host



GASTECH INNOVATION ACCELERATOR

Revolutionising the energy transformation

The Gastech Innovation Accelerator is a pitching competition where the most innovative start-ups come together to revolutionise the energy transformation. Start-ups across low carbon solutions, hydrogen, and AI sectors are invited to showcase their ground-breaking technologies to our panel of industry-leading judges.

TALENT FOR ENERGY TRANSFORMATION

The new Talent for Energy Transformation programme will bring together Future Leaders and a newly enhanced Inclusion & Diversity track within a unified framework.

This evolved format is designed to enable deeper collaboration and more substantive dialogue, advancing critical industry discussions on talent acquisition, retention, and workforce development. Convening senior leaders and emerging voices from across the global energy value chain, the programme will explore how inclusive cultures, innovative talent and people-first leadership are central to building a resilient, future-ready workforce equipped to deliver the energy transformation.

FUTURE LEADERS

Designed for university students and young professionals with up to three years of experience, the Future Leaders Programme offers a curated four-day learning journey that builds essential knowledge, insight, and connections. Participants gain exposure to industry leaders, develop future-ready skills, and strengthen their understanding of how innovation, collaboration, and leadership are shaping the energy transition.

Apply to attend
gastechevent.com/futureleaders

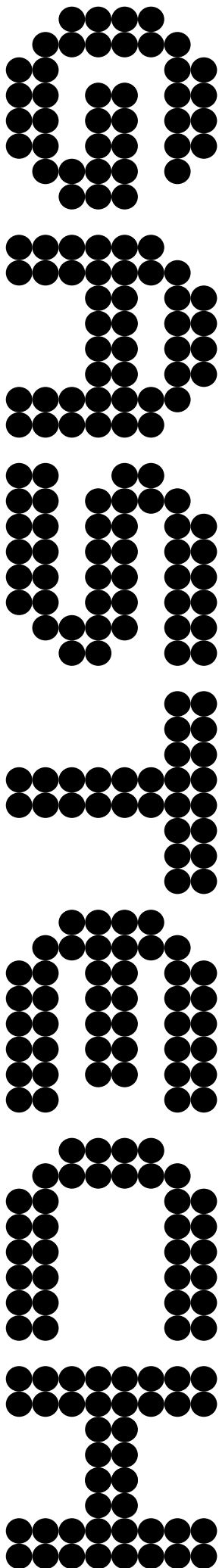
INCLUSION & DIVERSITY

The Inclusion & Diversity track will bring together key influencers, decision-makers, and thought leaders to reflect on the importance of I&D in the industry, across the Gastech Conferences, from Hydrogen to AI. Interactive and engaging new formats will provide attendees with an unparalleled opportunity to connect, learn, and share insights, aiming to create a more equitable and innovative industry for future generations.

DISCOVER MORE

gastechevent.com/feature-programmes





EXHIBITION & CONFERENCE

14-17 September 2026

Bangkok, Thailand

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