

EXHIBITION & CONFERENCE

14-17 September 2026

Bangkok, Thailand

YOUR INVITATION TO GASTECH 2026

WHERE GLOBAL ENERGY
SUPPLY MEETS DEMAND

HOSTED BY



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As Asia accelerates energy demand growth, stronger regional cooperation, infrastructure investment and long-term partnerships are essential to meeting the rapidly evolving needs of billions across the region. Gastech 2026 will provide a strategic platform to convene global energy leaders and help shape the next generation of energy systems that will support long-term energy security, economic growth and industrial development across Asia.

”

H.E. AKANAT PROMPHAN
MINISTER OF ENERGY
THAILAND



THE WORLD'S MEETING PLACE FOR NATURAL GAS, LNG, LOW CARBON SOLUTIONS, ELECTRIFICATION AND AI FOR ENERGY

WHERE THE GLOBAL ENERGY INDUSTRY CONNECTS, COLLABORATES AND GROWS

Global energy demand is no longer a future challenge. It is today's operating reality – reshaping supply decisions, infrastructure planning and investment priorities across every region. Hosted in Bangkok, Gastech 2026 places Asia at the centre of the global energy conversation, providing the clearest view of where demand is accelerating, investment is expanding and new energy opportunities are emerging at scale.

As the world's largest exhibition and conference for natural gas, LNG, low carbon solutions, electrification and AI for energy, Gastech brings together the full energy value chain in one global marketplace.

It connects producers, buyers, policymakers, investors, infrastructure developers, technology leaders and technical experts to share insights, strengthen partnerships and advance the projects needed to deliver secure, affordable and reliable energy.

For attendees, Gastech 2026 offers unrivalled access to international exhibitors, industry experts, and the latest technologies shaping the future of energy. From discovering innovative solutions and market opportunities to building valuable connections across global markets, Gastech is where the industry comes together to turn rising demand into long-term growth and economic resilience.



GASTECH EXHIBITION

MEET THE WORLD'S LEADING ENERGY COMPANIES

CONNECT WITH EXHIBITORS FROM
ACROSS THE GLOBAL ENERGY VALUE
CHAIN

EXPLORE THE EXHIBITOR LIST
gastechevent.com/2026-exhibitor-list

A SELECTION OF EXHIBITORS INCLUDE:



CONNECT WITH GLOBAL LEADERS AND EMERGING MARKETS

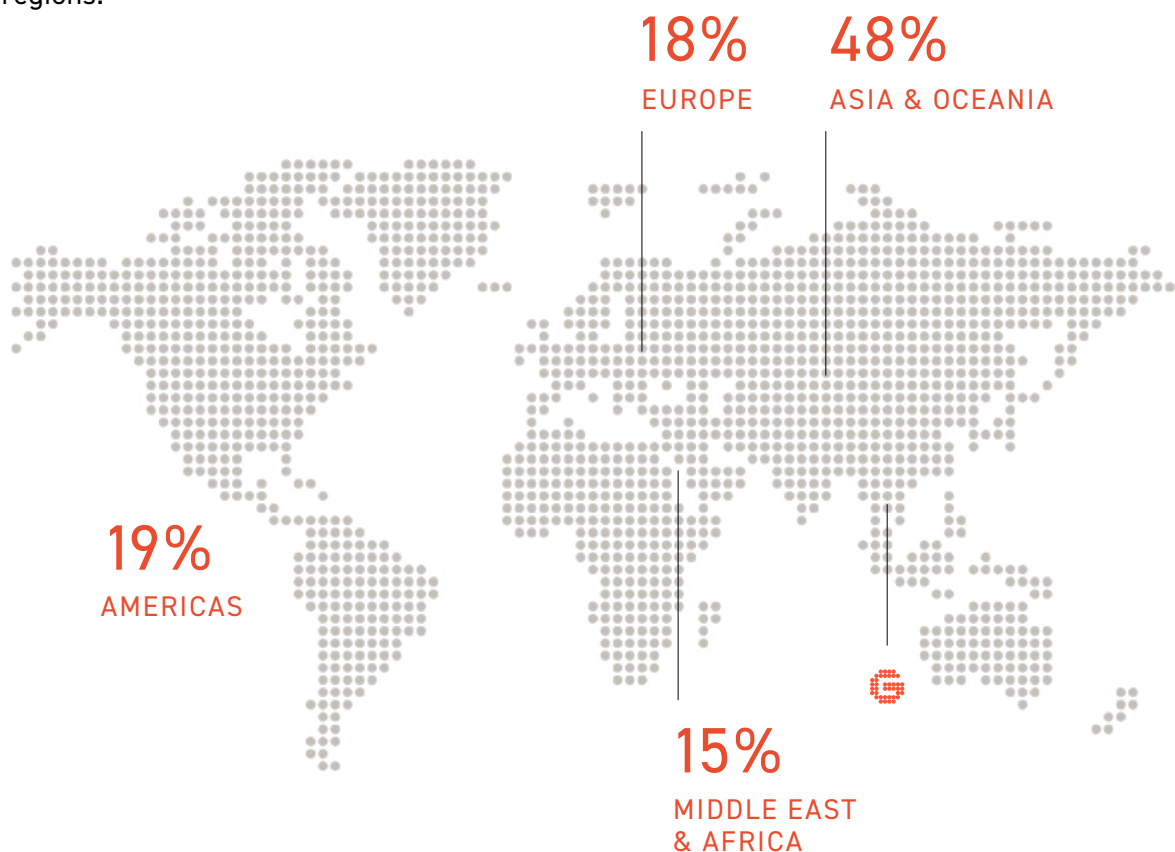
BUILD INTERNATIONAL PARTNERSHIPS

At Gastech 2026, 12 country pavilions bring together leading energy companies, national organisations and technology providers from key markets across the world. Explore regional energy strategies, discover new supply chain and investment opportunities, and gain insight into the technologies, policies and projects shaping the future of energy.

These dedicated national showcases offer a unique opportunity to connect with industry leaders, learn about emerging markets and understand the priorities driving energy development across different regions.

COUNTRY PAVILIONS REPRESENTED INCLUDE:

	CANADA		NORWAY
	CHINA		OMAN
	FRANCE		SOUTH KOREA
	GERMANY		THAILAND
	INDIA		TIMOR-LESTE
	ITALY		UNITED STATES



REASONS TO ATTEND GASTECH 2026

SOURCE NEW SOLUTIONS & TECHNOLOGIES

Gastech 2026 brings together leading global energy companies and technology providers across natural gas, LNG, low carbon solutions, electrification, and AI for energy. Attendees can explore the latest solutions, meet suppliers and identify technologies supporting the future of energy.

CONNECT WITH GLOBAL ENERGY LEADERS

With thousands of energy professionals all across the globe, Gastech provides unparalleled opportunities to network with senior decision-makers, policymakers, investors and technical experts from across the global energy industry.

ACCESS ASIA'S ENERGY OPPORTUNITIES

Hosted in Bangkok, Gastech 2026 provides direct access to one of the world's fastest-growing energy markets. Attendee can explore new commercial opportunities, regional partnerships and infrastructure developments across Asia-Pacific.

DISCOVER THE LATEST ENERGY INNOVATIONS

From LNG and hydrogen to AI, digitalisation and decarbonisation technologies, Gastech showcases the innovations transforming the energy sector and accelerating the transition to a more sustainable future.

GAIN STRATEGIC INDUSTRY INSIGHT

Gastech's conference programmes feature more than 800 speakers delivering insights on energy security, investment, decarbonisation and market trends. Attendees gain valuable intelligence to support business growth and strategic decision-making.

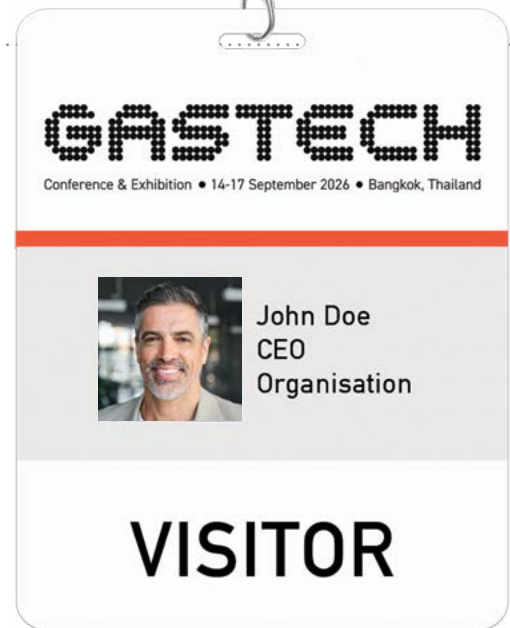
NETWORK WITH THE RIGHT AUDIENCE

Gastech attracts a highly influential international audience of executives, engineers, procurement specialists and project leaders, creating valuable opportunities to build relationships and explore future collaboration.



SECURE YOUR VISITOR PASS

WE RECOMMEND OUR ATTENDEES REGISTER IN ADVANCE THROUGH OUR ONLINE REGISTRATION PAGE, **GASTECHEVENT.COM/VISREG** TO AVOID QUEUES ONSITE. VISITOR REGISTRATION IS FREE-OF-CHARGE.



REGISTER AS A VISITOR IN 3 SIMPLE STEPS

Get your complimentary visitor pass
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1

Visit **gastechevent.com/visreg** to start your registration. You can register through your mobile device, using your camera to upload the documents required for registration.

2

Provide your personal details, company details, and attach your passport-style photograph.

3

You will receive an email confirming your registration with your visitor badge and QR code. Simply present this on arrival at the registration desk or self-service registration booth.

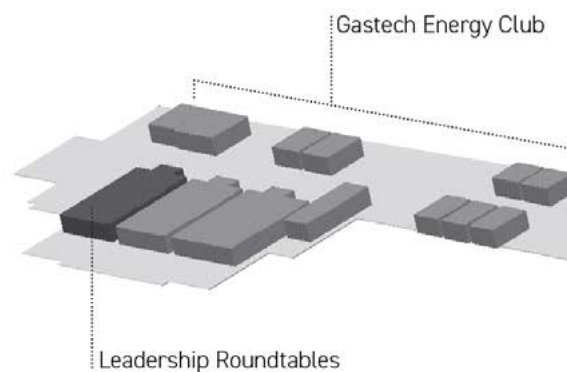
GASTECH 2026 FLOOR PLAN

A LIVE ENVIRONMENT BRINGING TOGETHER TECHNOLOGIES, LEADERSHIP AND OPPORTUNITY

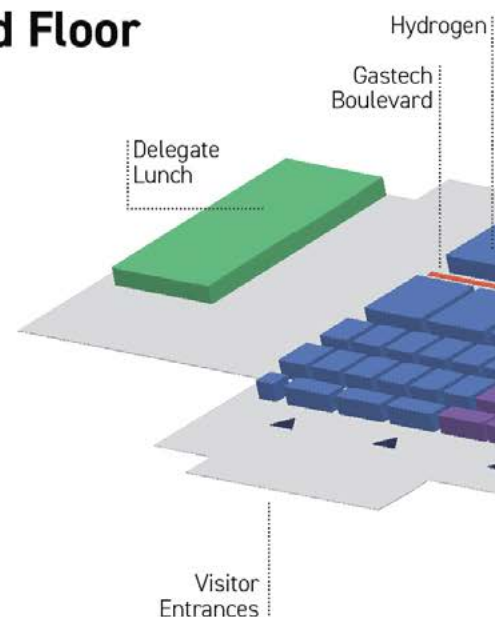
Gastech 2026 is designed to help you make the most of your visit. From natural gas and LNG to low carbon solutions, electrification and AI for energy, the exhibition floor brings together the technologies, suppliers and expertise driving the global energy industry.

Use the floor plan to navigate key feature areas, discover new solutions and connect with the organisations shaping the future of energy.

Second Floor

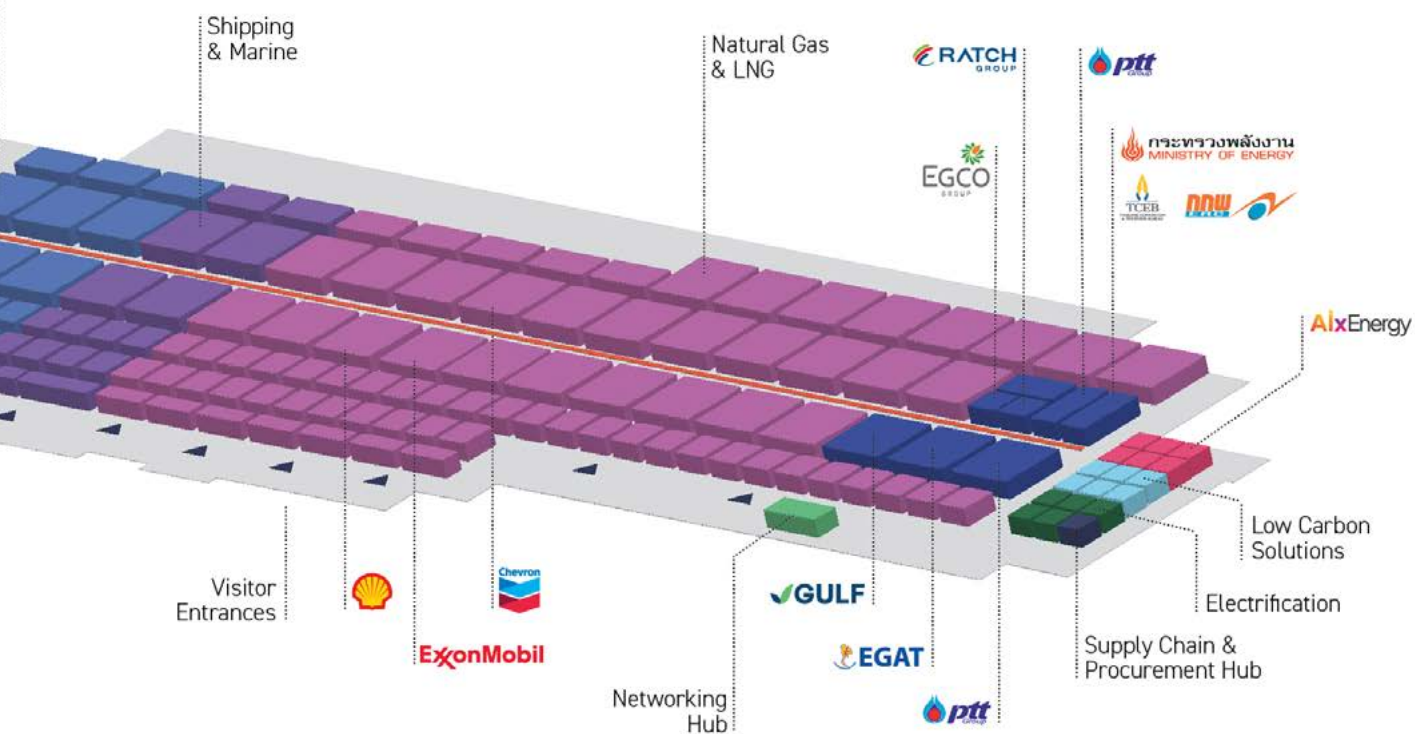
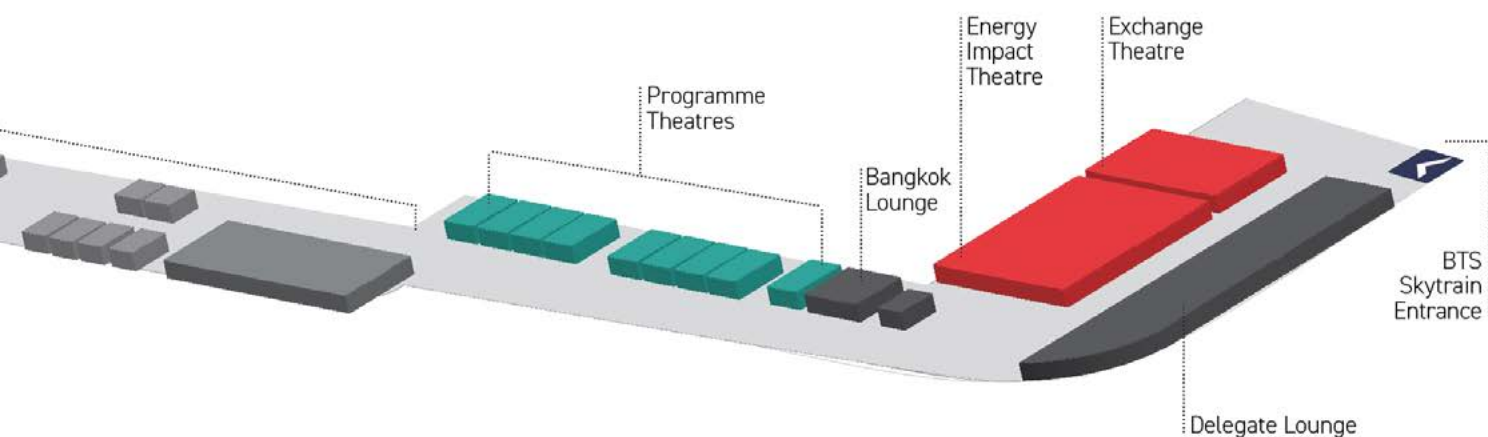


Ground Floor



KEY

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



REGISTER FOR YOUR COMPLIMENTARY VISITOR PASS

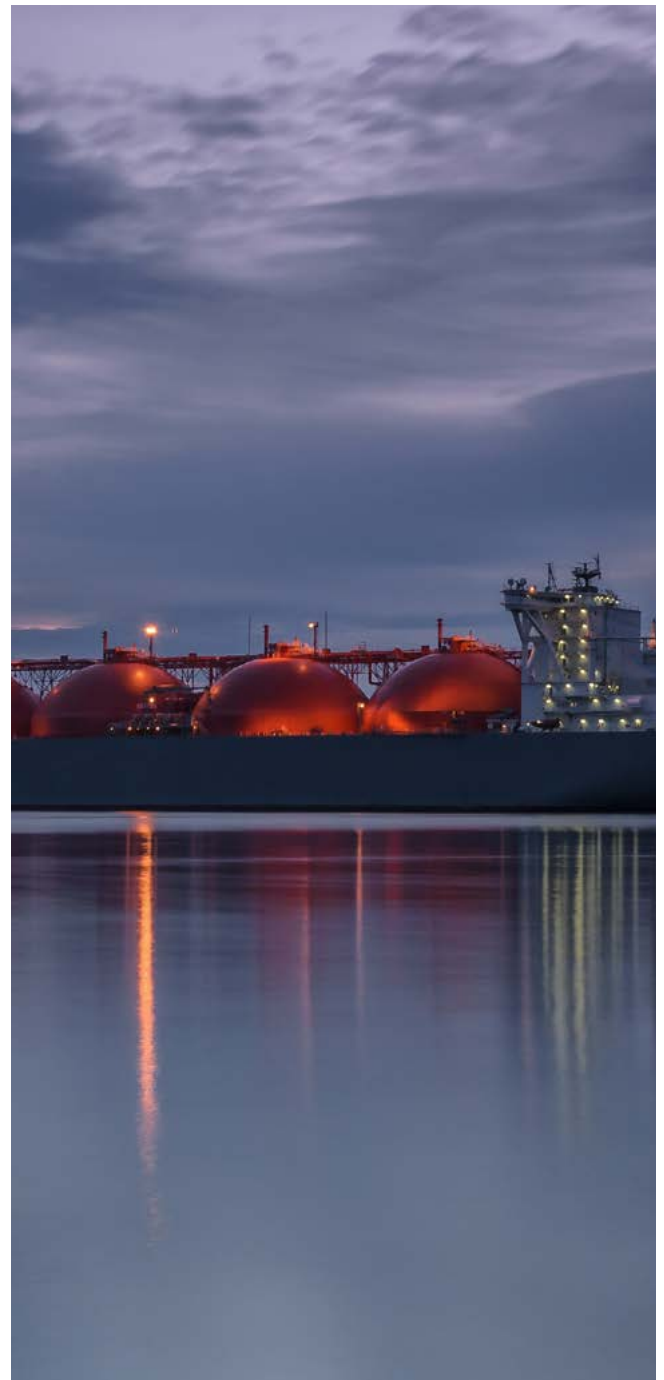
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NATURAL GAS & LNG ZONE

DELIVERING SECURITY, FLEXIBILITY AND AFFORDABILITY

The **Natural Gas & LNG Zone** brings together the companies and technologies helping to deliver secure, affordable and resilient energy worldwide. Explore the latest innovations in LNG production, transportation, storage and distribution, alongside solutions that enhance operational performance, reliability and supply flexibility.

Meet leading gas producers, LNG exporters, technology providers and infrastructure specialists from across the value chain, showcasing the products and services supporting growing global energy demand and strengthening energy security.



EXPLORE THE EXHIBITION

Meet leading natural gas & LNG companies and discover the projects and technologies shaping the future of energy.

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LOW CARBON SOLUTIONS ZONE

ACCELERATING DECARBONISATION TECHNOLOGIES FOR A LOWER CARBON FUTURE

The **Low Carbon Solutions Zone** showcases the technologies and partnerships helping to reduce carbon intensity while strengthening energy security, reliability and long-term system performance. Bringing together innovators from across the energy value chain, the zone highlights practical solutions including CCUS, methane abatement, hydrogen, biomethane, low carbon LNG, electrification, energy storage, digital optimisation and emissions monitoring.

Visitors can connect directly with technology providers, project developers and industry specialists driving industrial decarbonisation and accelerating deployment at scale.

EXPLORE THE EXHIBITION

Connect with leading low carbon solutions technology providers.

gastechevent.com/visreg

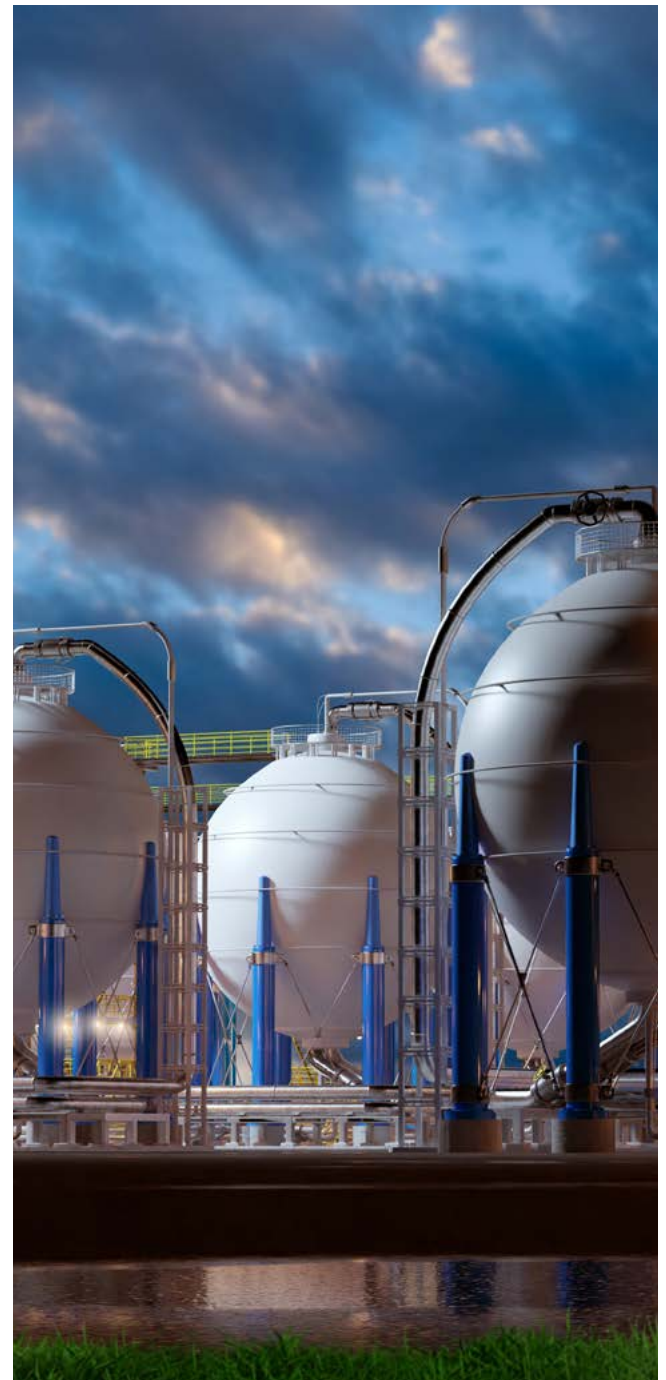


HYDROGEN ZONE

ADVANCING HYDROGEN'S ROLE IN A BALANCED ENERGY FUTURE

The **Hydrogen Zone** brings together the companies and technologies advancing hydrogen's role in the future energy mix. Visitors can explore innovations across hydrogen production, transport, storage and utilisation, while connecting with producers, technology developers, infrastructure providers and industrial users from across the value chain.

The zone showcases solutions including electrolyzers, hydrogen infrastructure, ammonia and LOHC systems, compression and transportation technologies, as well as safety, certification and industrial applications.



EXPLORE THE EXHIBITION

Discover the latest hydrogen technologies and projects.
gastechevent.com/visreg

SHIPPING & MARINE ZONE

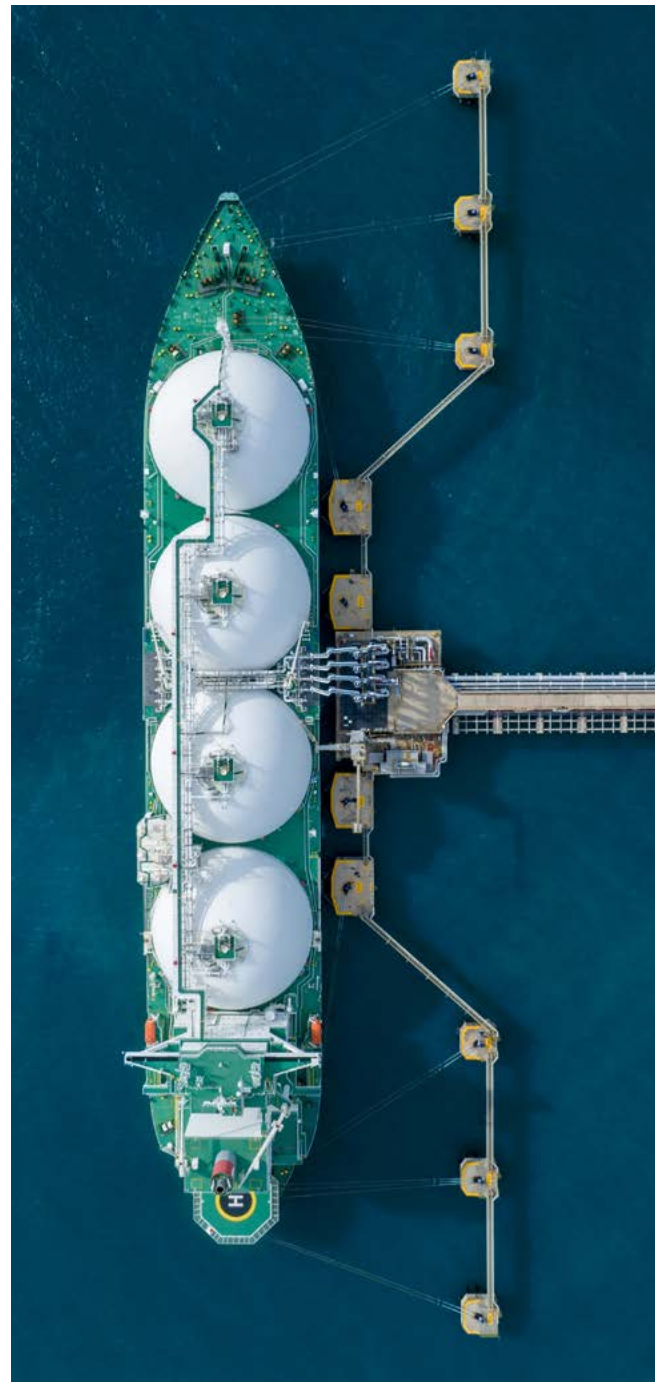
CHARTING A COURSE FOR CLEANER, SMARTER MARITIME TRADE

The **Shipping & Marine Zone** brings together the companies, technologies and services supporting efficient, secure and resilient maritime operations. Visitors can connect with shipowners, shipyards, ports, terminals, fuel suppliers and technology providers showcasing solutions for a rapidly evolving global shipping industry.

Explore innovations across alternative marine fuels, vessel technologies, port and terminal infrastructure, digitalisation, logistics, classification services and offshore engineering. The zone provides direct access to organisations helping improve operational performance, strengthen supply chains and support the future of maritime trade.

EXPLORE THE EXHIBITION

Uncover innovations advancing maritime decarbonisation.
gastechevent.com/visreg



ELECTRIFICATION ZONE

DRIVING POWER SYSTEMS TRANSFORMATION

The **Electrification Zone** showcases the technologies, infrastructure and partnerships powering the next phase of electricity system transformation. As electrification accelerates across industry, transport, cities and digital infrastructure, the zone brings together utilities, grid operators, developers and technology providers delivering the systems needed to meet rising demand.

Explore solutions across power generation, transmission and distribution, energy storage, grid digitalisation, automation and system integration. Exhibitors highlight technologies enabling a more connected and resilient energy system, integrating renewables, natural gas, LNG, storage and flexible generation to deliver reliable, affordable and lower-carbon electricity at scale.

EXPLORE THE EXHIBITION

Discover the technologies advancing electrification, grid modernisation, and energy security.

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WHERE AI MEETS ENERGY DELIVERY

AixEnergy is a co-located exhibition dedicated to the technologies, infrastructure and partnerships shaping the future of AI-powered energy systems. Bringing together leaders from the AI, digital infrastructure and energy sectors, it showcases innovations in data centres, cloud computing, power systems, connectivity, cooling technologies and intelligent energy management.

Visitors can explore practical AI applications that improve efficiency, reliability and operational performance across the energy value chain, while connecting with technology providers, utilities, data centre operators, EPCs, investors and emerging innovators.

EXPLORE THE EXHIBITION

Find out how AI is transforming the energy industry.
gastechevent.com/visreg



FEATURE PROGRAMMES ON THE EXHIBITION FLOOR

ADVANCING TALENT, INNOVATION, AND GLOBAL COLLABORATION

The Feature Programmes bring the energy sector together to connect, innovate, and accelerate the energy transition. From Supply Chain & Procurement to Talent for Energy Transformation, 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.

All visitors get complimentary access to the Feature Programmes at Gastech.

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.



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

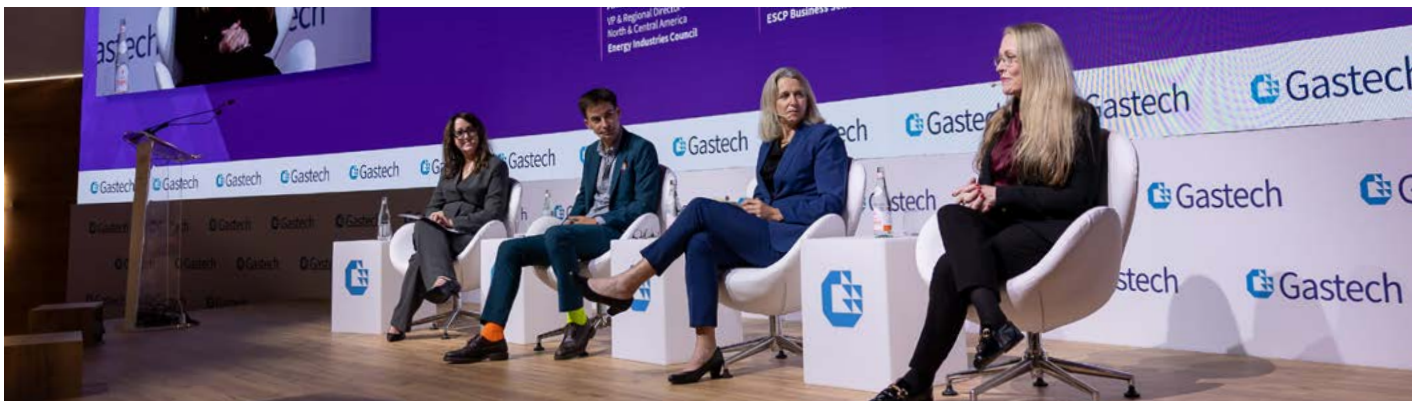
from across the global energy value chain, the programme will explore how inclusive cultures, innovative talent and people-first leadership are central to building a resilient, future-ready workforce equipped to deliver the energy transformation.

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.

**Inclusion & Diversity**

The Inclusion & Diversity track brings together industry leaders, workforce specialists and emerging talent to explore how diverse perspectives and inclusive workplaces can strengthen organisational performance and support the delivery of energy projects at pace and scale. Taking place across the Gastech Conferences, from Hydrogen and Low Carbon Solutions to Electrification, the programme provides a platform for sharing practical strategies, experiences and best practices that help organisations attract, develop and retain the skilled workforce needed to meet growing energy demand.



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GASTECH CONFERENCES

GASTECH CONFERENCES OVERVIEW

DRIVING THE CRITICAL ENERGY CONVERSATIONS

The Gastech Conferences are a global forum for leadership, expertise and execution at a defining moment for the energy system. They convene policymakers, industry leaders, investors, engineers and innovators to address the realities shaping global energy supply - rising demand, system resilience, affordability and the delivery of lower carbon outcomes at scale.

The programme is structured around two flagship agendas – the Strategic Conference and the Technical & Commercial Conference – reflecting the need to align policy, capital and execution. Together, they explore how natural gas and LNG can continue to underpin secure and flexible energy systems, while hydrogen, climate technologies and AI are deployed to improve efficiency, reduce emissions intensity and strengthen long-term system performance.

The Gastech Conferences are where the energy community comes together to make pragmatic choices, align around shared priorities and turn ambition into delivery – at speed and at scale.

Japan Energy Theatre Principal Sponsor



JOIN THE CONVERSATION

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STRATEGIC CONFERENCE PROGRAMMES

● STRATEGIC LEADERSHIP

A HIGH-LEVEL PROGRAMME FOCUSED ON THE DECISIONS SHAPING GLOBAL ENERGY SYSTEMS.

Gain direct insight into how policy, investment and partnerships are aligning to deliver secure, resilient energy at scale, with a clear view of where markets are moving and how leaders are responding.

Co-located with Gastech:



POWERED BY AIXENERGY, THE PROGRAMME EXPLORES THE GROWING IMPACT OF AI ON ENERGY SYSTEMS AND DEMAND.

Understand how AI is transforming operations, driving power requirements and shaping the future relationship between digital infrastructure and energy supply.

● ELECTRIFICATION

Electrification Theatre
Principal Sponsor



EXPLORES HOW RISING POWER DEMAND IS RESHAPING ENERGY SYSTEMS AND INFRASTRUCTURE.

Understand how grids, storage and firm power are being deployed to support industrial growth, digitalisation and system resilience across fast-evolving markets.

● LOW CARBON SOLUTIONS

FOCUSED ON SCALING SOLUTIONS THAT CAN DELIVER MEASURABLE IMPACT TODAY.

Examine how technologies are being funded, integrated and deployed at scale, with a focus on commercial viability, industrial application and system-wide delivery.

● JAPAN ENERGY

Japan Energy Theatre
Principal Sponsor



HOSTED IN PARTNERSHIP WITH JAPAN ENERGY SUMMIT & EXHIBITION, THIS PROGRAMME PROVIDES A FOCUSED VIEW OF ONE OF THE WORLD'S MOST INFLUENTIAL ENERGY MARKETS.

Understand how Japan's strategy is shaping LNG demand, power systems and regional supply dynamics, and what this means for investment, partnerships and market access across Asia.

● HYDROGEN

EXAMINES THE ROLE OF HYDROGEN WITHIN A DIVERSIFIED ENERGY MIX.

Explore how projects are moving forward, where investment is flowing, and what is required to overcome cost, demand and infrastructure barriers to support scalable deployment.

● GLOBAL ENERGY REGULATORS FORUM

In partnership with



DRIVING EFFECTIVE REGULATORY RESPONSES TO TRANSFORMING ENERGY SYSTEMS.

Explore how policymakers and regulators are addressing decarbonisation, electrification and energy security, while enabling investment, safeguarding affordability and strengthening system resilience.

TECHNICAL & COMMERCIAL CONFERENCE PROGRAMMES

EPC & GAS PROCESSING

EPC & Gas Processing
Theatre Host

NIKKISO

EPC & Gas Processing
Theatre Principal Sponsor

SIEMENS
energy

Advancing excellence in LNG infrastructure

The EPC & Gas Processing Programme delivers market-leading research and case studies fostering excellence across the design, construction, and operation of global LNG infrastructure and projects. Sessions will explore advancements in liquefaction processes, FLNG developments, and strategies for reducing carbon intensity across liquefaction plants. Global energy and EPC executives will share novel presentations on flaring reduction, electrification and carbon capture integration, alongside fresh approaches to plant design, layout and safety.

COMMERCIAL

Market-leading analysis on gas markets, pricing, and policy trends

The Commercial Programme delivers market-leading analysis and industry forecasts across key themes including natural gas supply dynamics, emerging demand drivers, pricing and contracting trends, as well as on how geopolitics are impacting global gas markets and the balance between energy security and low carbon solution objectives. It will also provide critical insights into new methane, ESG and low carbon fuel regulations as well as unpacking the role of gas as a flexible tool to complement renewable energy growth and adoption, empowering delegates to effectively navigate the complexities of a rapidly evolving energy landscape.

LOW CARBON SOLUTIONS

Powering low carbon solutions through innovation

The Low Carbon Solutions Technical Programme offers cutting-edge insights into the technologies and strategies critical to achieving impactful emissions reduction. This peer-reviewed programme showcases groundbreaking applications across the carbon capture and storage (CCS) value chain, including offshore CCS and the implementation of scalable capture technologies, and provides insights into the latest Small Modular Reactor (SMR) developments. Global proof-of-concept case studies will spotlight innovative methodologies and replicable models to inspire the future development and adoption of climate technologies.

HYDROGEN

Unlocking the transformative power of hydrogen

The Hydrogen Technical Programme provides vital insights into this fast-evolving industry, highlighting the critical technologies and advancements required to achieve a sustainable and commercially viable hydrogen market. This curated programme explores topics including hydrogen storage and pipelines, innovation in technology and electrolysis design, low carbon hydrogen production, and enhanced safety protocols. Additionally, the programme highlights the pivotal role of ammonia within the hydrogen economy, with presentations on cracking technologies and infrastructure construction and design.

AI & DIGITALISATION

AI & Digitalisation
Theatre Principal Sponsor

MITSUBISHI
HEAVY INDUSTRIES

Transforming global energy systems with AI

The expanded AI & Digitalisation Programme explores how Artificial Intelligence (AI) is revolutionising both energy industry operations and emission reduction strategies. From cutting-edge applications in construction, project design, and operational optimisation, to the evolution of digital twin technologies, cybersecurity and agentic AI utilisation, this pioneering programme dives into key AI-driven advancements, paving the way for a smarter and more sustainable future.

SHIPPING & MARINE

Shipping & Marine
Theatre Principal Sponsor

WÄRTSILÄ

Delivering a decarbonised marine value chain

The Shipping & Marine 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 CO₂ shipping and liquefaction, containment solutions, onboard carbon capture and fuel-specific transportation innovations. The programme will also spotlight pioneering research into propulsion systems and technologies, paving new pathways to achieving net zero in the maritime sector.

BOOK YOUR DELEGATE PASS

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UPGRADE TO A DELEGATE PASS

The Gastech 2026 conference programme will provide timely strategic and technical insights across more than 200 sessions. With a strong focus on networking opportunities and curated sessions, it will feature 800 ministers, global policymakers, CEOs and innovators.

ACCESS INCLUDES:	STRATEGIC CONFERENCE PASS £4,460 + VAT	TECHNICAL & COMMERCIAL CONFERENCE PASS £2,630 + VAT
STRATEGIC CONFERENCE		
Opening Ceremony	✓	✓
Strategic Leadership	✓	✓
AixEnergy	✓	✓
Electrification	✓	✓
Hydrogen	✓	✓
Low Carbon Solutions	✓	✓
Japan Energy	✓	✓
Global Regulators Forum	✓	✓
TECHNICAL & COMMERCIAL CONFERENCE		
EPC & Gas Processing		✓
Commercial		✓
AI & Digitisation		✓
Shipping & Marine		✓
Low Carbon Solutions		✓
Hydrogen		✓
FEATURE PROGRAMMES		
Talent for Energy Transformation	✓	✓
Supply Chain & Procurement	✓	✓
ADDITIONAL BENEFITS		
Fast-track onsite registration	✓	✓
Delegate Lounge access	✓	✓
Access to evening receptions	✓	✓
Access the Energy Connects platform	✓	✓
Networking via the Gastech Network app	✓	✓

GASTECH ENERGY CLUB

HOSTED BY

VENTURE GLOBAL

UNITING GLOBAL LEADERS TO DELIVER ENERGY SECURITY AND ALIGNMENT

The **Gastech Energy Club** is an exclusive gathering place for ministers, C-suite executives and senior decision-makers from across the global energy sector. Designed to enable high-level engagement, it provides a private environment for discussions on energy security, investment, infrastructure and long-term market development.

By invitation only, the Energy Club brings together influential stakeholders from natural gas, LNG, low carbon solutions, electrification and AI for energy. It fosters focused dialogue and relationship-building to support collaboration and the delivery of resilient, secure and affordable energy systems.

While access is not included with a Visitor Pass, attendees can request further information on membership and eligibility criteria.



REQUEST AN INVITATION

gastechevent.com/forms/gastech-energy-club-application

LEADERSHIP ROUNDTABLES

ADVANCING GLOBAL ENERGY PRIORITIES

The **Leadership Roundtables** bring together senior ministers, policymakers and energy industry leaders for high-level discussions on the strategic issues shaping the future of global energy. Held under the Chatham House Rule, these invitation-only sessions provide a forum for open dialogue on energy security, competitiveness, investment and decarbonisation.

Across three days, participants examine the policies, technologies and capital frameworks needed to support resilient energy systems. Topics include LNG and power system resilience, electrification, AI-driven energy operations, low carbon fuels and financing models accelerating the energy transition.

While access is not included with a Visitor Pass, attendees can request further information on membership and eligibility criteria.



REQUEST AN INVITATION

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STRATEGIC INSIGHTS PARTNER

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PLAN YOUR VISIT TO GASTECH 2026

EVENT OPENING TIMES

MONDAY, 14 SEPTEMBER 2026	09:00 - 18:00
TUESDAY, 15 SEPTEMBER 2026	09:00 - 19:00
WEDNESDAY, 16 SEPTEMBER 2026	09:00 - 18:00
THURSDAY, 17 SEPTEMBER 2026	09:00 - 14:00

MAKING YOUR WAY TO BITEC

Gastech 2026 will take place at BITEC, Bangkok. Attendees can access the venue via one of the three main car and coach entrances; take the BTS Skytrain to Bang Na station and use the skywalk to reach the Welcome Hall; or transfer by taxi from Suvarnabhumi International (BKK) and Don Mueang (DMK) airports.

BOOKING YOUR ACCOMMODATION

Book with confidence and preferential rates through our official housing partner for Gastech 2026. They offer a range of hotels and selected hospitality services in Bangkok, providing support to ensure a comfortable and convenient stay for all attendees.

FLIGHTS

Fly with confidence through Thai Airways, the national carrier for Gastech 2026. Attendees can access exclusive fares and dedicated support for a comfortable and convenient journey. To secure special rates, reference Event Name GASTECH 2026 and Event Code TG2431857.

VISA & ARRIVAL INFORMATION

For information on visa requirements to enter Thailand, please contact your local embassy directly or find out more directly from the Ministry of Foreign Affairs of Thailand. Please note that it is the responsibility of the individual to arrange and bear any costs associated with obtaining an entry visa. All international visitors are required to complete the Thailand Digital Arrival Card (TDAC). You can register for your arrival card within 3 days before your arrival date. Registering for your TDAC is completely free of charge. Please avoid any online outfits quoting a fee.

<https://tdac.immigration.go.th/arrival-card/#/home>

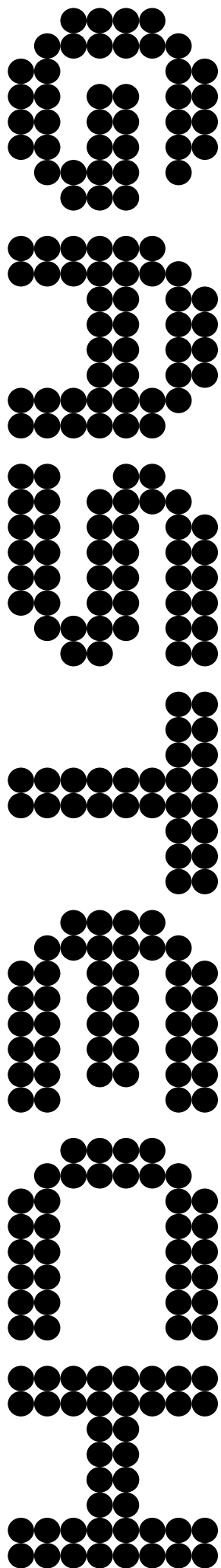
CURATED EXPERIENCES: BANGKOK & THAILAND

Attendees of Gastech, along with any accompanying partners, are invited to enjoy a dedicated curated travel programme organised by our housing partner. The programme features private, tailor-made visits and curated group experiences designed to showcase the culture, attractions, and hospitality of Bangkok and Thailand.



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EXHIBITION & CONFERENCE

14–17 September 2026

Bangkok, Thailand

REGISTER TO VISIT

WE LOOK FORWARD TO WELCOMING
YOU TO GASTECH IN BANGKOK FROM
14-17 SEPTEMBER 2026



REGISTER AS A VISITOR

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UPGRADE TO A DELEGATE PASS

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SHOW TIMINGS

Monday 14 September	09:00 - 18:00
Tuesday 15 September	09:00 - 19:00
Wednesday 16 September	09:00 - 18:00
Thursday 17 September	09:00 - 14:00

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