

FEA
FUTURE ENERGY ASIA

7-9 MAY 2025
Queen Sirikit National
Convention Center
Bangkok

Securing Asia's Energy Future through Collaboration and Innovation

Officially Hosted By

 **กระทรวงพลังงาน**
MINISTRY OF ENERGY

EVENT BROCHURE

futureenergyasia.com

Officially supported by in 2024



Co-Hosts in 2024



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Organised By



The Asian Market

The Asia region is the world's most significant energy market, already accounting for almost 50% of global energy consumption. With projections for rapid economic and population growth in the coming decades, as the world seeks to meet the critical objectives of low carbon societies and decarbonised ecosystems, how Asia's nations and markets rise to the challenge, whilst also addressing the trilemma of energy security, affordability and sustainability, will shape the global landscape of tomorrow.

Now in its seventh year, Future Energy Asia, co-located with Future Mobility Asia, is being held in Bangkok on 7-9 May 2025.

The exhibitions, supported by multi-stream conferences, will gather policymakers, industry leaders, and technology innovators to forge a path towards an integrated and resilient energy future.

Together, we can transform our systems, create groundbreaking business opportunities, and provide affordable energy access to millions, setting a global benchmark for innovation.



26,000+
ATTENDEES

400+
EXHIBITORS

2,500+
DELEGATES

700+
SPEAKERS

A New Energy Roadmap

Leveraging the strength of the Asian market to build the energy systems of the future

01

Building a Multifaceted Energy System

02

Enabling a Pragmatic Energy Transition

03

Integrating New Energy Sources

04

Supporting Economic Growth via Electrification

05

Securing Energy Investment

06

Reinventing Partnerships and Collaborations

FEA

FUTURE ENERGY ASIA

พลังงาน
OF ENERGY

FA

FUTURE

15-17 MAY 2024
QSNCC, Bangkok



The exhibition and summit will position Asia as a global leader in sustainable energy by transforming our energy systems, enabling economic growth, and ensuring equitable energy access across the region. We envision a future where our collective action sets an international standard for environmental stewardship and economic resilience, making Asia the epitome of innovation and collaboration in the energy sector.

The event will amplify Asia's unique economic growth advantages by advancing a pragmatic, just energy transition. We aim to bring together the energy leaders and innovators who will establish a resilient, new Asian energy system built on a diverse blend of sources and climate technology solutions. Through forging new partnerships across borders, policymakers, markets, and industries, we strive to deliver affordable, reliable, sustainable, and modern energy access for all.

EMPOWERING ASIA'S SUSTAINABLE GROWTH

PIONEERING PRAGMATIC ENVIRONMENTAL INNOVATIONS

FORGING TOMORROW'S ALLIANCES TODAY



Unifying Energy, LNG and Mobility Leadership as a driving force of business evolution

Taking place from 7-9 May 2025 in Bangkok, this will be a pivotal, world class event dedicated to reshaping Asia's energy landscape. The **Future Energy Asia** and **Future Mobility Asia** exhibitions and conferences gathers global experts to address sustainable energy solutions.

This exhibition and summit serves as the annual platform for showcasing technological advancements, facilitating strategic partnerships, and exploring investment opportunities that promote economic prosperity and energy security across the region.

Attendees, including policymakers, industry leaders, investors, and innovators, will engage in meaningful discussions, experience cutting-edge exhibitions, and develop essential partnerships for a pragmatic, just energy transition.

Future Energy Asia is well named because Asia will drive the overwhelming majority of energy, natural gas and LNG going forward.

Anatol Feygin
EVP and COO | Cheniere Energy



SECURE YOUR PARTICIPATION AT FUTURE ENERGY ASIA & FUTURE MOBILITY ASIA

Get in touch to discuss branding, advertising, networking & thought leadership sponsorship opportunities

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sales@futureenergyasia.com

Benefits of Exhibiting

Extensive Networking Opportunities

Engage with industry leaders, policymakers, and innovators from Asia and beyond, fostering new collaborations and partnerships.

Access Innovations and Trends

Experience the forefront of energy technology and sustainable practices, positioning your business at the cutting edge of industry advancements.

Enhanced Market Reach

Expand your presence in the Asian energy market, connect with new customers, and strengthen your brand through strategic exposure.

Influential Insights and Knowledge Exchange

Participate in expert-led sessions and discussions to gain critical insights into the energy sector's future direction and share your expertise.

Investment and Growth Opportunities

Discover new investment avenues and collaborative projects that can propel your business forward in the evolving energy landscape.

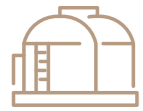
The region's only dedicated event for navigating ASEAN's \$180 Billion energy finance landscape

This year's theme focuses on integrating diverse energy solutions that foster economic growth while ensuring energy access for all which includes mobility, electrification and infrastructure.



Exhibition Profile

A platform for the entire energy supply chain



Elevating LNG's Role in Clean Energy Transitions

Discussions will focus on LNG's role in cleaner energy goals, exploring market trends, technological advancements, and regulatory insights to enhance global energy security and adaptability across industrial applications.



Harnessing Hydrogen's Potential

Hydrogen and ammonia are foundational elements of the clean energy transition, addressing production, storage, transportation challenges and innovative solutions supporting decarbonisation.



Optimising Maritime & Supply Chains

Innovations in maritime technology and logistics aimed at reducing environmental impacts and enhancing operational efficiency.



Innovating for Climate Solutions

A focus on the technology and AI aimed at climate change mitigation, including carbon capture and storage, with discussions on policy frameworks and investment trends.



Accelerating Renewable Energies

Sessions and dedicated exhibition areas will focus on solar, wind, and bioenergy, discussing integration challenges and the role of renewables in strengthening grid systems and reducing dependency on fossil fuels.



Empowering Utilities for a Sustainable Future

Focusing on how infrastructure modernisation regulation, and technology are driving utilities towards greater efficiency and integration with renewable energy sources.



Powering Up with Advanced Storage

The role of batteries and energy storage in enhancing grid reliability and facilitating renewable integration, featuring breakthroughs in battery technology.



Event at a Glance

Exhibition



The Exhibition will serve as a showcase of the latest technologies and solutions that support the diversification of energy supplies and enhance regional energy security. Exhibitors will present advancements in hydrogen technology, smart subsidies, and other innovative energy solutions that align with Asia's shift towards sustainable and low-emission energy sources. Through the exhibitions, visitors will explore the necessary infrastructure developments to support the projected increase in electrification within Asian economies.

Strategic Summit



The Strategic Summit promotes Asia's leadership in shaping global energy solutions, concentrating on actionable outcomes and scalable impact. This summit is a critical platform for world leaders and policymakers to engage in comprehensive discussions addressing the vital aspects of accelerated and capital-efficient decarbonisation. Through a series of high-level panel sessions, the summit will delve into the strategic pillars underpinning the energy transition, focusing on how initiatives in the region are setting the pace for national and global energy futures.

Technical Conference



The Technical Conference will delve into the practical aspects of adapting existing hydrocarbon sources to align with the new directions in emissions scopes and exploring decarbonisation strategies. It will spotlight the significant opportunities arising in the storage technology markets, forecasted to reach trillions by 2050, and discuss removing regulatory and commercial barriers to boost regional renewable capacities. The conference will also explore new business models essential for competitiveness as alternative energy sources gain traction.

Leadership Roundtables



Here, leaders will discuss strategies to reshape the energy map, ensuring future energy security and meeting the burgeoning demand from rapid urbanisation and industrialisation. Discussions will also focus on changing the trajectory of Asian economies through innovative green energy policies and recalibrating policy roles to attract crucial foreign investment.

Exhibition

The exhibition is an innovation showcase featuring over 400 exhibitors from across the emerging clean energy ecosystem and value chain. The international country pavilions offer an opportunity to exhibit technologies for low-carbon solutions from across the globe. The start-up zone brings nascent technologies to the fore and access to discussions on project funding.

CORE EXHIBITOR PROFILE

- AI & Digitalisation
- Batteries & Energy Storage
- Climatetech
- Electrification
- Project Finance
- Hydrogen
- Infrastructure
- Natural Gas & LNG
- Power Generation & Grid
- New Ventures & Start-ups
- Renewables
- Shipping & Logistics
- Utilities



400+
EXHIBITORS

26,000+
ATTENDEES

23,000+
SQM FLOORSPACE



“Future Energy Asia provides an unparalleled opportunity to showcase our company plans to a wide range of stakeholders from the region, including senior energy leaders, policy makers and potential customers.”

Anatol Feygin
EVP and CCO
Cheniere Energy

Future Energy Asia Sponsors And Exhibitors

Future Energy Asia 2024 stood as a testament to the robust engagement with the entire value chain, with a diverse mix of global, regional and local participating organisations. The exhibition floor served as a central trading hub that enabling new international relationships to be forged, and fostered the widespread adoption of clean solutions necessary for the transition, positioning Asia as a critical influencer in the global energy dialogue.

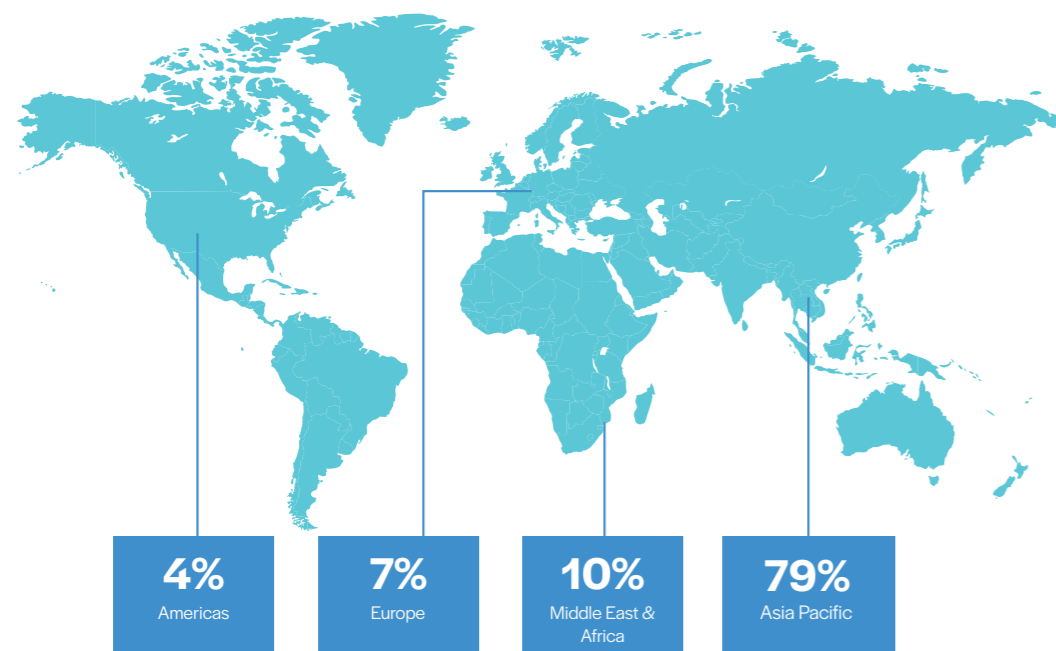


Attendee Profile

Connect with energy and mobility professionals at the forefront of shaping Southeast Asia's energy future. Future Energy Asia and Future Mobility Asia are your opportunity to engage with companies investing in change from across the entire energy spectrum – from innovative tech startups to influential policymakers and global industry leaders.

Participating gives you access to a broad and influential audience profile. Prepare to expand your network, explore new partnerships, and gain unparalleled access to the businesses shaping the future energy sector.

Expected Attendee Geography



Attendee Types

Government and Regulatory Bodies

Policymakers, regulatory officials, and representatives from energy, transport ministries and departments.

Energy Producers and Suppliers

Major producers from the oil, gas, and renewable energy sectors, including companies focused on solar, wind, and bioenergy.

Technology Providers

Innovators in energy and mobility technology, including smart grid, AI, digitalisation, autonomous and energy efficiency solutions.

Financial Institutions

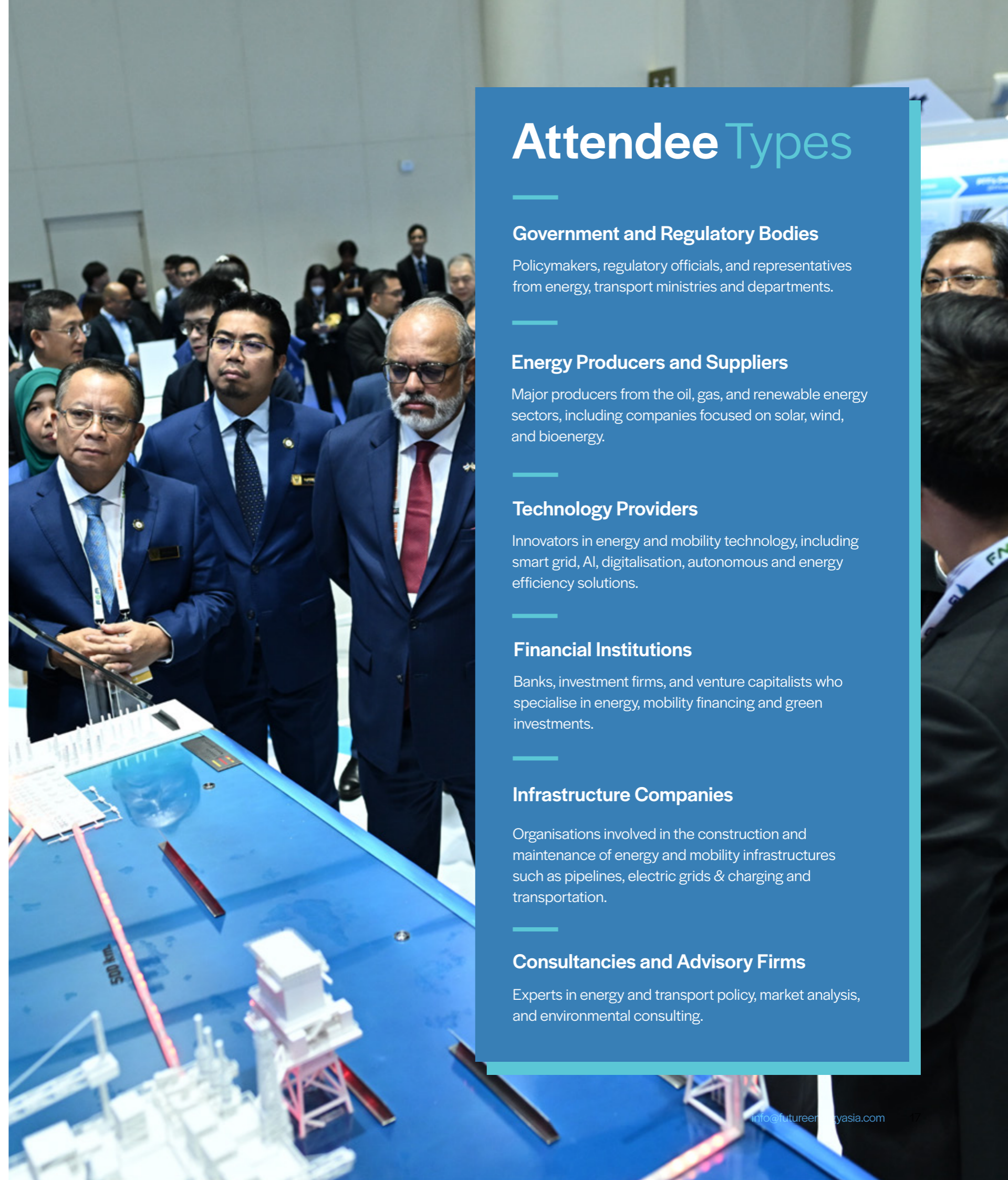
Banks, investment firms, and venture capitalists who specialise in energy, mobility financing and green investments.

Infrastructure Companies

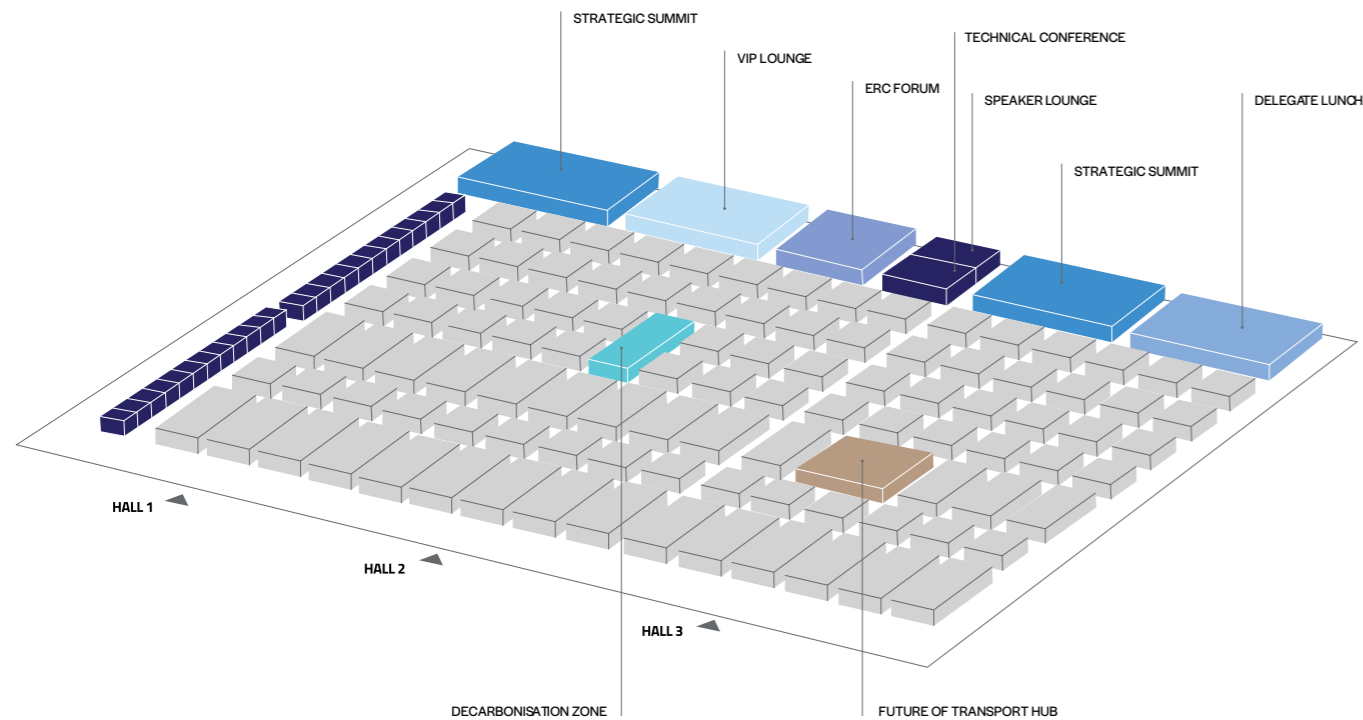
Organisations involved in the construction and maintenance of energy and mobility infrastructures such as pipelines, electric grids & charging and transportation.

Consultancies and Advisory Firms

Experts in energy and transport policy, market analysis, and environmental consulting.



2025 Floorplan



Explore the exhibition space

More than 400 exhibitors showcasing the best, most innovative solutions from across the energy, natural gas, LNG and mobility ecosystems.

Concurrent events facilitate the networking opportunities needed and the investment required to transform the energy landscape together.

Book a stand in the exhibition

Selecting a prime stand location is an important decision, and our team can assist and guide you through the opportunities.

Contact the exhibition team to find out more about participating sales@futureenergyasia.com

Standard Exhibition Rates

The following standard rates will apply for exhibitors not engaging in the broader event partnership programmes:

Exhibition Options

Raw Space

Minimum Size: 24sqm



\$700 Per SQM

Shell Scheme - Standard

Minimum Size: 12sqm



\$770 Per SQM

Booking and Customisation

Exhibitors are encouraged to book early to secure the best locations and take full advantage of customisation options for their exhibition space to best represent their brand and meet their specific business objectives.

Upgrade to a Sponsorship Package

Future Energy Asia's sponsorship options include exclusive access to meeting rooms and/or exhibition stands. The size and location of these spaces are determined by the sponsorship category and tier chosen, ensuring alignment with your brand's visibility and engagement needs.

To find out more details of the sponsorship inventory available for branding, along with rates, contact the team: sales@futureenergyasia.com

Queen Sirikit National Convention Center

An iconic landmark at the heart of downtown Bangkok, the Queen Sirikit National Convention Center (QSNCC) is a versatile venue suited to all kinds of events. This state-of-the-art facility is designed to offer flexible solutions both today and in the future.



Secure your participation

Get in touch to discuss branding,
advertising, networking & thought
leadership sponsorship opportunities:

Exhibition & Sponsorship Sales

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Media & Visiting Enquiries

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