

4th Edition | Asia's leading

FLNG & FSRU CONGRESS 2026

Where Asia's Floating LNG Decisions get accelerated

23–26 June 2026 | Singapore

Sponsors:



WHY SHOULD YOU ATTEND

With global capacity projected to triple from 14.1 Mtpa (2024) to 42 Mtpa by 2030 – and reaching 55 Mtpa by 2035 – floating LNG is no longer a niche solution. It is becoming one of the fastest routes to market for energy-hungry regions, driven by lower costs, rapid deployment timelines, and consistently high utilisation rates above 86%. And Asia is now the world’s most active floating LNG growth market.

Across Indonesia, Malaysia, the Philippines, China, Bangladesh and India, governments and developers are accelerating LNG infrastructure to meet rising demand and balance energy security, affordability and decarbonisation goals. In this environment, FLNG, FSRUs and hybrid offshore-onshore systems are becoming strategic tools to unlock remote fields, bypass lengthy onshore terminal development, and deliver scalable LNG supply faster.

But projects are getting harder – and the winners will be the ones who can execute. As Asia is expected to account for over 50% of new FLNG/FSRU capacity additions by 2026, the industry faces a more complex delivery landscape: increasing CAPEX pressure, tighter ESG and carbon scrutiny, procurement and integration challenges, and volatile LNG pricing dynamics. Project teams must now optimise for cost, uptime, flexibility and long-term competitiveness – not just delivery.

And that where FLNG & FSRU Congress 2026 comes in. This is the region’s only dedicated platform bringing together the full value chain – project developers, vessel owners, EPCs, shipyards, regulators, financiers and technology leaders – to share real case studies and align on what it takes to successfully deliver the next wave of FLNG and FSRU infrastructure in Asia.

Who Should Attend?



FLNG & FSRU
Project
Developers



EPCs,
Shipyards &
Engineering
Firms



Regulators,
Port
Authorities &
Government
Agencies



Investors,
Financiers &
Legal
Advisors



Technology
Providers
& Marine
Solution
Innovators

Oil and Gas
Producers



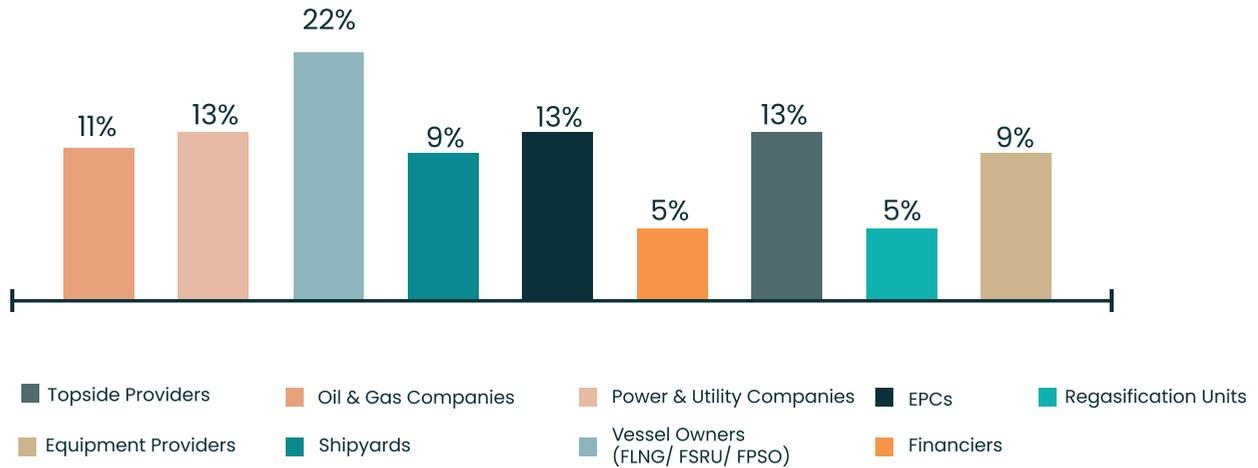
FLNG & FSRU Congress 2026 is the definitive global platform for unlocking floating LNG potential—where project developers, vessel owner, and solution providers converge to accelerate deployment, derisk investment, and commercialise innovation across the FLNG and FSRU value chain

What makes FLNG & FSRU Congress must attend

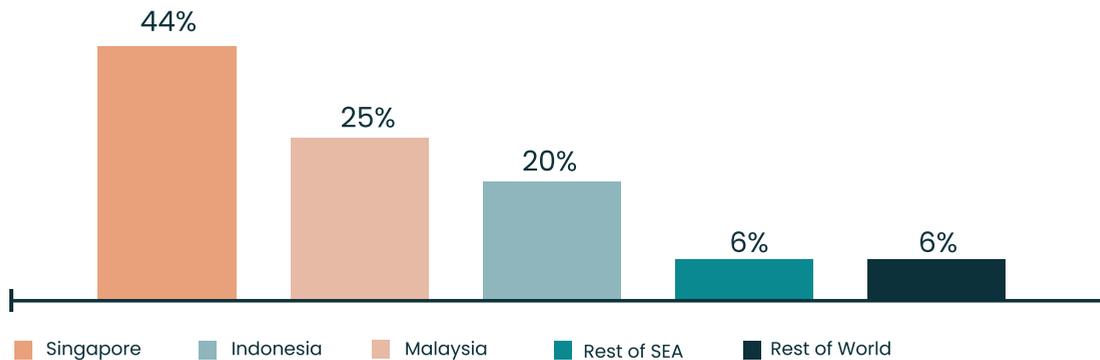
- Entering its **4th consecutive year**, the FLNG & FSRU Congress has become a trusted annual meeting point for floating LNG and regasification leaders — and will be **co-located with LNG Bunkering Asia Summit** for the first time, bringing two complementary communities together under one roof.
- More than **70% of attendees are senior-level decision-makers**, representing oil and gas producers, FLNG and FSRU contractors and owners, as well as power and energy producers—ensuring high-value, peer-to-peer discussions throughout the event.
- The agenda is **deeply case-study driven**, focusing on real project experience, commercial lessons, and practical insights that participants can apply directly to their own developments.
- The Congress is also part of a **global oil and gas network of over 20,000 industry professionals**, providing year-round connectivity and access to a truly international community.

Audience you'll engage with

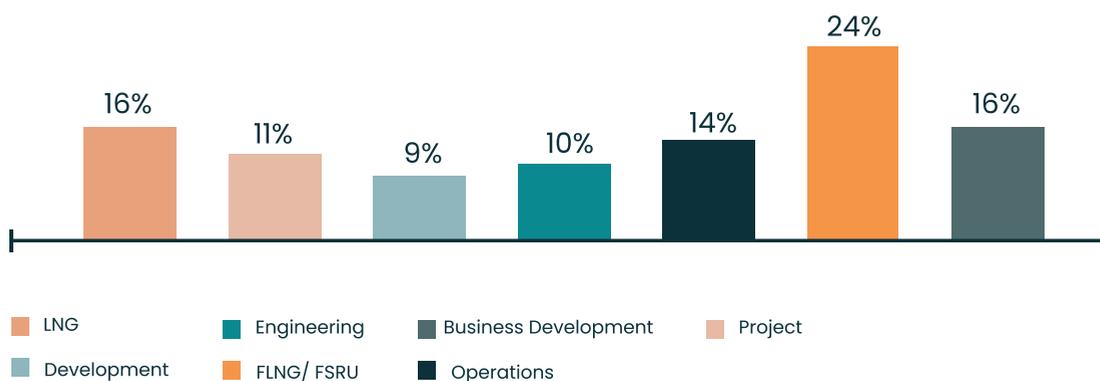
The entire floating value chain will be in the room



Asia-led attendance with global project expertise



Commercial + technical decision-makers in one room



Agenda highlights by day

Tuesday, 23 June 2026

PRE-CONFERENCE FOCUS DAY

Financing & Scaling BioLNG for the Next Wave of Growth

As the energy transition accelerates, BioLNG is emerging as a critical pathway to decarbonise gas value chains. This focus day explores market readiness, policy signals, feedstock security, and investment frameworks—examining how BioLNG can be financed, scaled, and integrated alongside FLNG and FSRU infrastructure without compromising reliability or economics.



Strategic Project Development & Commercial Pathways for FLNG/FSRU and Energy Efficiency & Reduced Carbon Emissions

What does it take to bring floating LNG projects online faster—and keep them bankable? Day One focuses on project economics, contracting models, and strategies to accelerate LNG infrastructure development across Asia. Sessions also examine decarbonisation, hybrid power solutions, and ESG-driven design choices that are reshaping buyer and investor expectations.

Wednesday, 24 June 2026
**MAIN CONFERENCE
DAY ONE**

Thursday, 25 June 2026

MAIN CONFERENCE DAY TWO

Digitalisation, Operations & Asset Optimisation

With increasing market volatility and cost pressure, operational excellence is critical. Day Two explores how digital tools, advanced analytics, and automation are transforming FLNG and FSRU operations—enhancing uptime, reducing OPEX, improving safety, and extending asset life while maintaining commercial flexibility.



Advancing eLNG & Synthetic LNG: From Concept to Commercialisation

As attention shifts to next-generation low-carbon fuels, this focus day examines the readiness of eLNG and synthetic LNG. Explore production pathways, cost drivers, infrastructure requirements, and opportunities to leverage existing LNG, FLNG, and FSRU assets—drawing lessons from early movers and pilot projects shaping the future gas landscape.

Friday, 26 June 2026
**POST-CONFERENCE
FOCUS DAY**



Key Programme takeaways

Strategic Development & Bankable Commercial Models

The Congress focuses on the commercial realities that determine whether floating LNG projects reach FID. Through real-world case studies, speakers unpack cost overruns, contracting structures, risk allocation, and offtake terms that lenders and investors now require—providing practical insight into how successful projects are structured, financed, and delivered.



Accelerating LNG Infrastructure & Market Access in Asia

As Asia continues to drive global LNG demand, the event explores how floating solutions are enabling faster, more flexible LNG infrastructure development across the region. Sessions examine project siting, government engagement, interim-to-permanent strategies, and approaches to reducing time-to-gas in markets with evolving demand and infrastructure constraints.



Decarbonisation, Efficiency & the Energy Transition

As buyers, regulators, and financiers demand lower-carbon LNG, the agenda examines how operators are improving efficiency and reducing emissions across floating LNG assets. Discussions cover hybrid power systems, electrification, renewable integration, and ESG alignment—highlighting how projects can remain competitive and compliant in a decarbonising energy system.



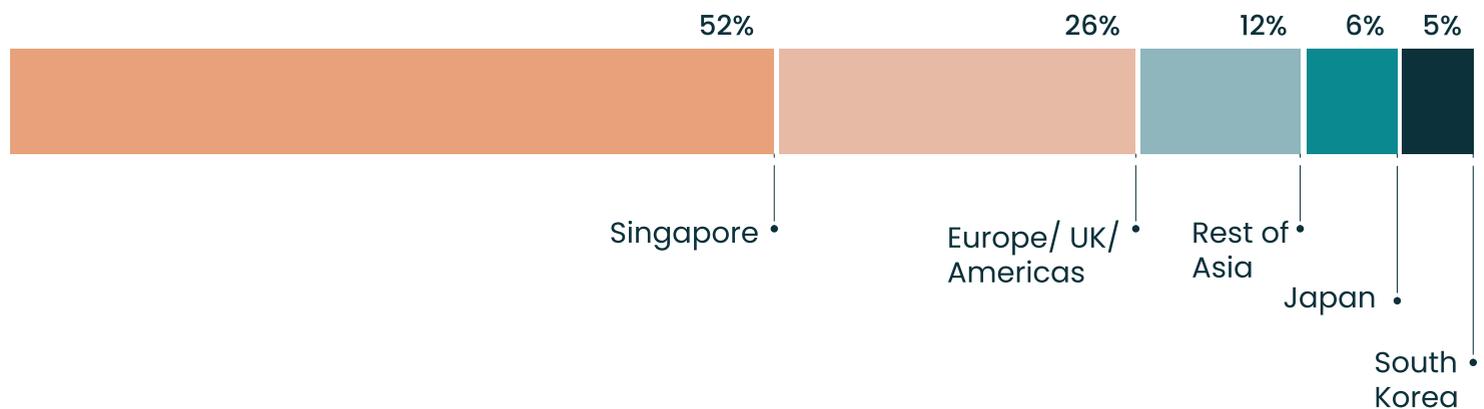
Digitalisation, Operations & Asset Lifecycle Optimisation

From automation and digital twins to predictive maintenance and lifecycle planning, the Congress showcases how technology is transforming floating LNG operations. Speakers share how data-driven decision-making is lowering OPEX, extending asset life, improving safety, and protecting long-term asset value in an increasingly competitive market.

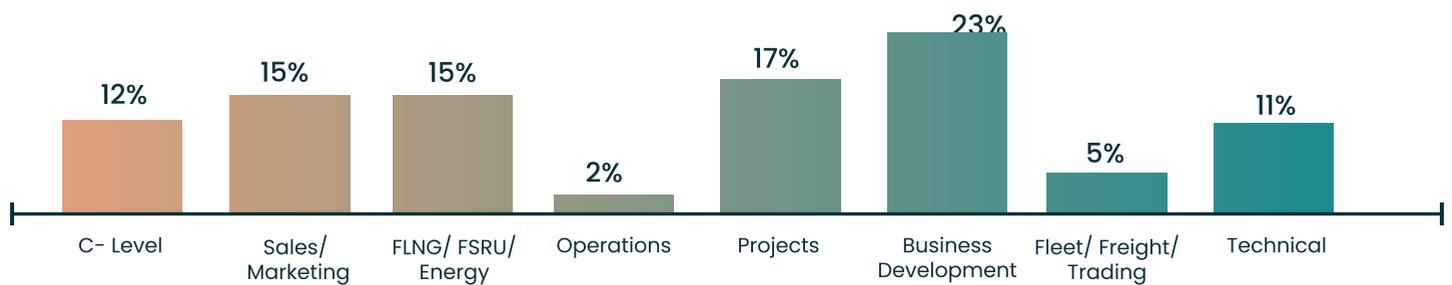


2025 Congress Delegate Snapshot

Delegate Geography



Functions Represented



Organisations in Attendance

- 2JCP
- AKR Corporindo Tbk
- BP
- BRUGG Rohrsysteme GmbH
- BW LNG
- Connect Energy Services
- Continental ContiTech
- DBS Bank
- Energos Infrastructure
- Excelerate Energy
- Exmar Singapore Pte Ltd
- ExxonMobil
- Gas Solutions - Wartsila
- GTT
- Hanas New Energy Group
- Hanwha Ocean
- Höegh Evi
- ING Bank
- JERA Asia
- K Line
- Kmarin
- KN Energies
- Mitsui & Co. (Asia Pacific) Pte. Ltd.
- Mitsui OSK Lines
- Moxie Oy
- NEUMAN & ESSER South East Asia Ltd
- NOV
- Petrobras
- PetroChina International
- Rystad Energy
- Seatrium Limited
- Shell
- Synergy Marine Group
- Trelleborg Marine & Infrastructure
- VTTI
- Woodside
- Worldoils

OTHER EVENT RESOURCES



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FLNG & FSRU Agenda 2026

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