

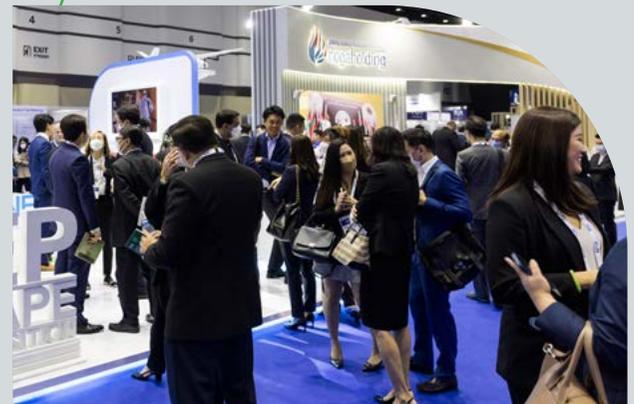
FEA

FUTURE ENERGY ASIA

17 - 19 MAY 2023
Queen Sirikit National
Convention Center
Bangkok, Thailand

Powering a resilient and low carbon energy future

POST SHOW REPORT



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Dr Veerapat Kiatfuengfoo
Deputy Permanent Secretary
Ministry of Energy, Kingdom of Thailand



“It has been deeply encouraging to hear first-hand from Asia’s energy leaders about how we can navigate the energy transition both in Asia and across the globe. It is evident that by working together, uniting expertise from both business and policymaking, we can make meaningful strides in enabling the energy transition. Thailand is committed to playing its part, and the events have given us a strong signal for achieving the net-zero targets of the country, as well as the wider region.”





THE REGION'S LEADING ENERGY TRANSITION FORUM

Future Energy Asia and Future Mobility Asia, held from the 17 - 19 May 2023, welcomed 17,458 attendees from 70 countries to the Queen Sirikit National Convention Centre in Bangkok, Thailand, from global energy and mobility sectors.

Future Energy Asia and Future Mobility Asia are the region's fastest growing energy and mobility events, hosting delegates from across the private and public sectors, and the entire energy value chain, including over 550 CEOs, policymakers, and technical experts.

Over three days, Future Energy Asia facilitated critical dialogue and enabled the formation of practical partnerships, aligned with the wider policies and priorities of the Asian energy sector.

17,458

Global Energy & Mobility Attendees

37%

International Attendees

70

Attending Countries

572

VIPs, Government Officials & Policymakers

202

Exhibiting Companies & Sponsors

467

Industry Leading Speakers

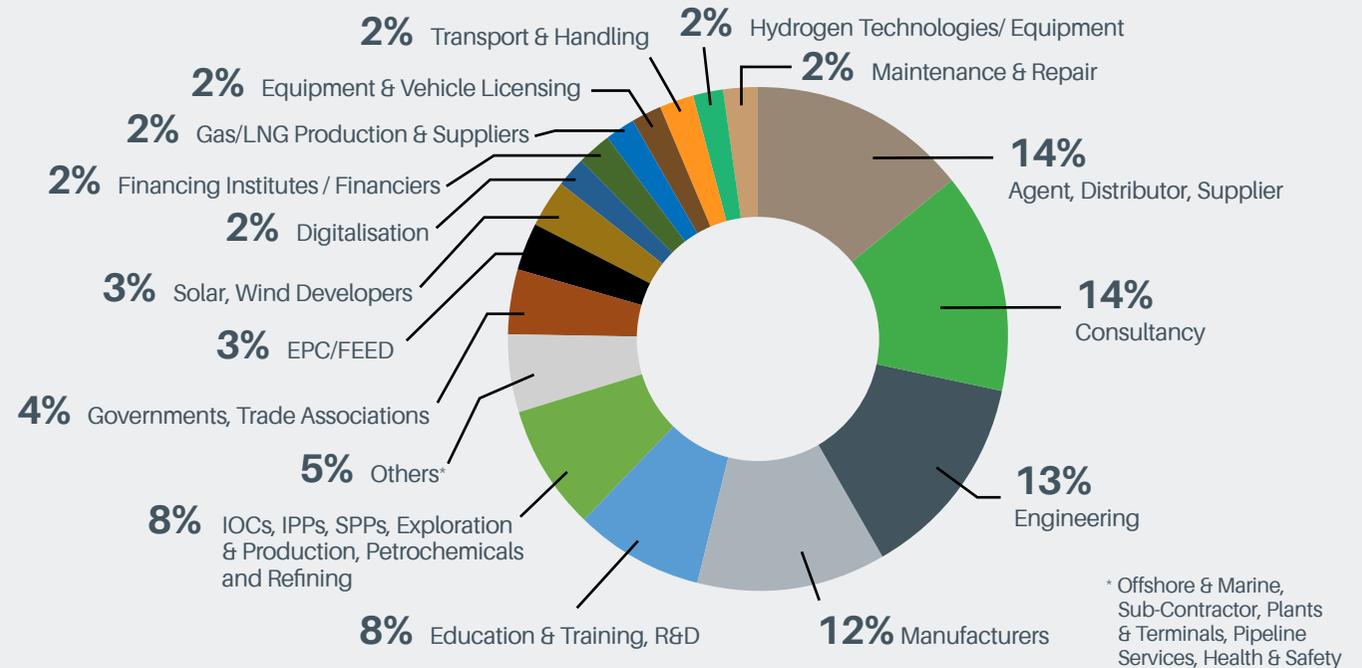


Who attended Future Energy Asia 2023?

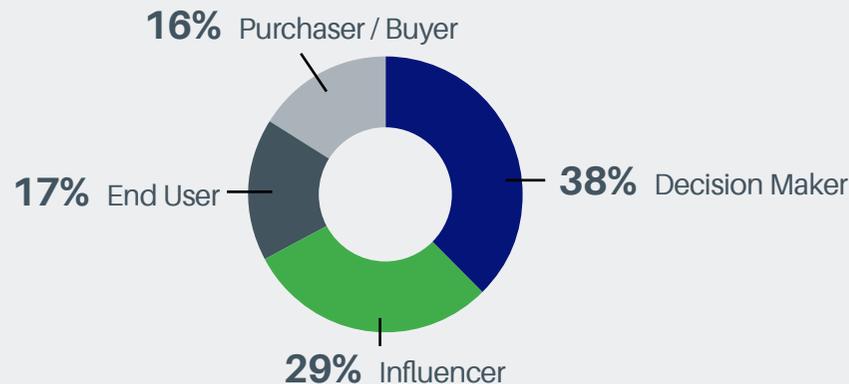
Future Energy Asia is the fastest growing event in the ASEAN region bringing together key players in the energy industry. Its mandate, which is to provide a platform for energy leaders to discuss key industry challenges, while always looking to the future, will never change.

This is why Future Energy Asia has always attracted a high-quality audience. The trade show brought together both buyers and suppliers from around the world and this year saw a marked increase in international energy procurement specialist engagement. Networking, as well as product discovery motivations, continued to be the main drivers for attendees, particularly repeat visitors to Future Energy Asia.

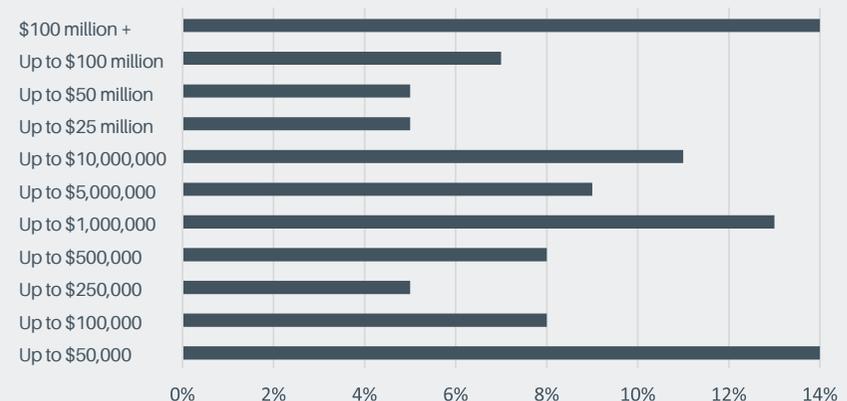
ATTENDEE BY BUSINESS TYPE



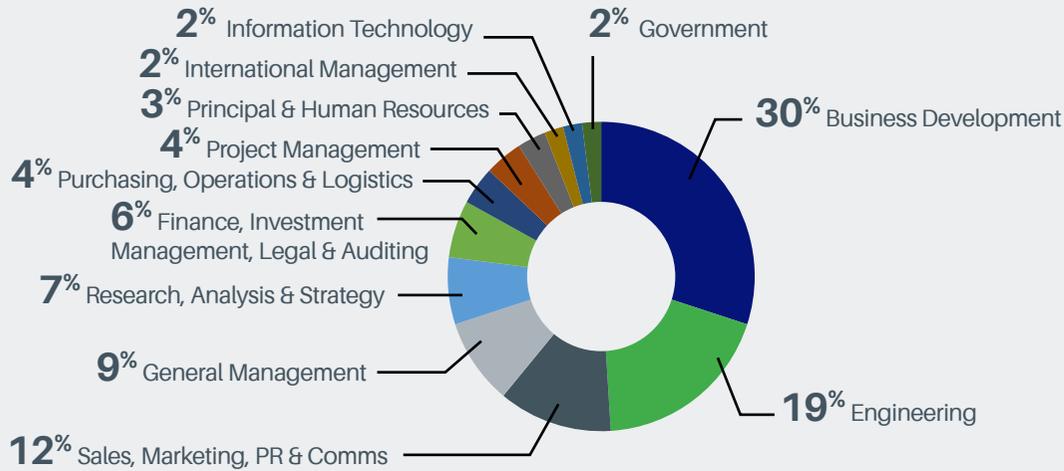
ATTENDEE BY PURCHASING AUTHORITY



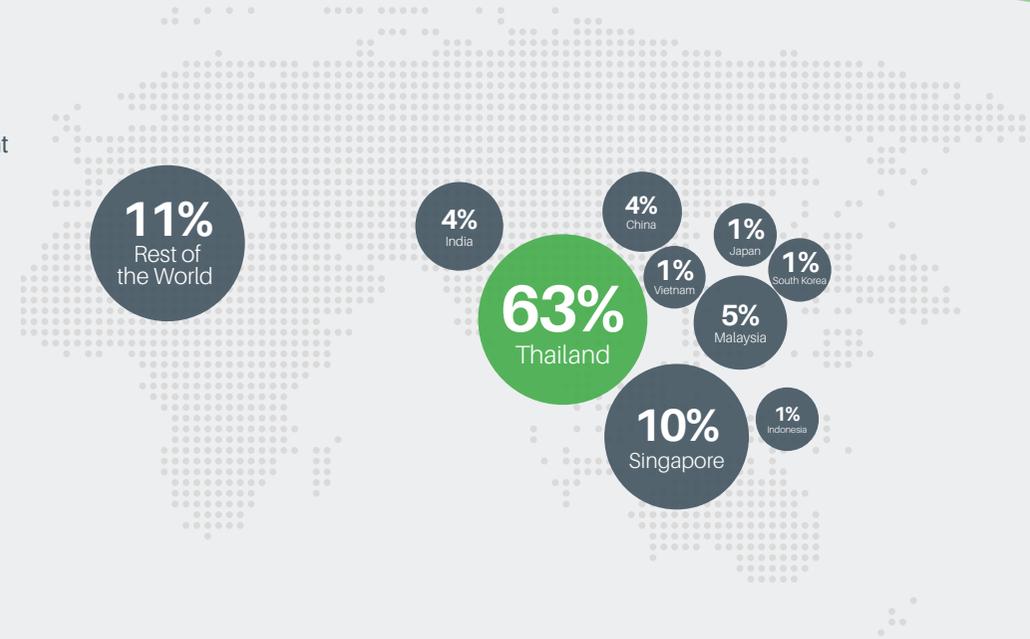
ATTENDEE BY PURCHASING LEVEL



ATTENDEE BY JOB FUNCTION



ATTENDEE BY GEOGRAPHY



VISITOR FEEDBACK

91%

of attendees considered this event strategically important

90%

of attendees were satisfied with the event

92%

of attendees agreed attending Future Energy Asia added value to their business

89%

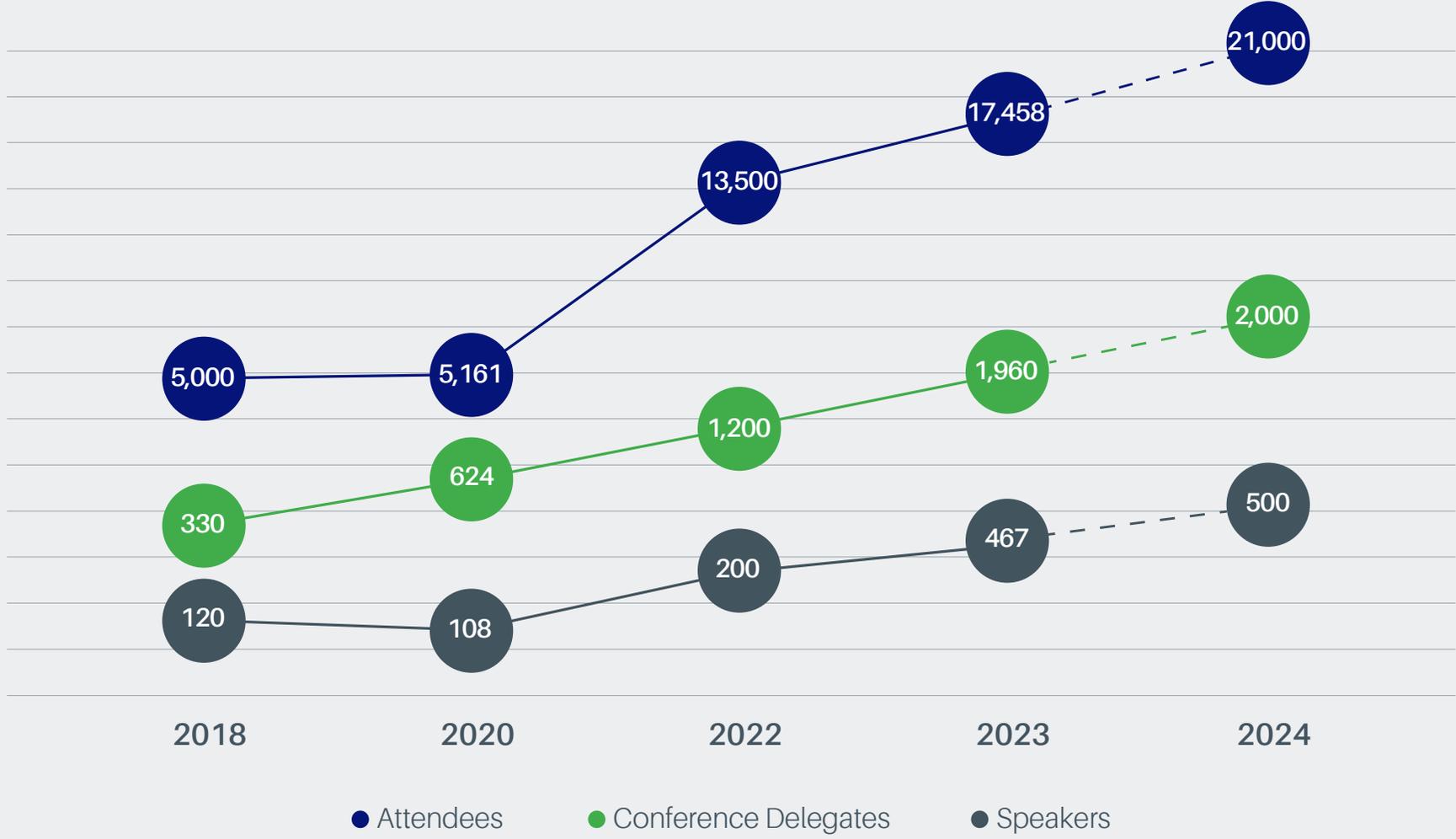
of attendees will return to Future Energy Asia



"Future Energy Asia presents a good opportunity to engage at a single location with a diverse range of professionals, policy-makers, manufacturers, and corporations, big and small, that are helping to shape Asia's energy future."

Jamil Masud
Partner and Director
Hagler Bailly Pakistan

Future Energy Asia: Facts And Figures





Attending Countries

2018

2020

2022

2023

2024

*forecasted

50

39

51

70

70+



Exhibiting Companies

75

124

150

202

350+



International Attendees (%)

9%

26%

30%

37%

40%



Exhibition Space

4,000
SQM

6,000
SQM

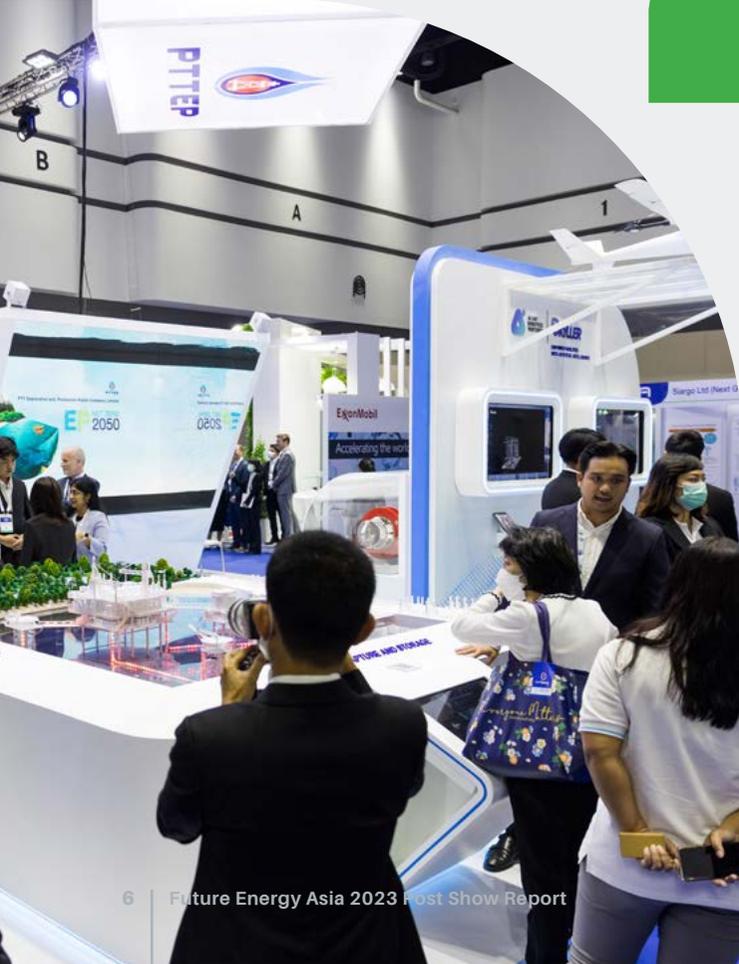
15,000
SQM

17,000
SQM

20,000
SQM

Exhibition Highlights

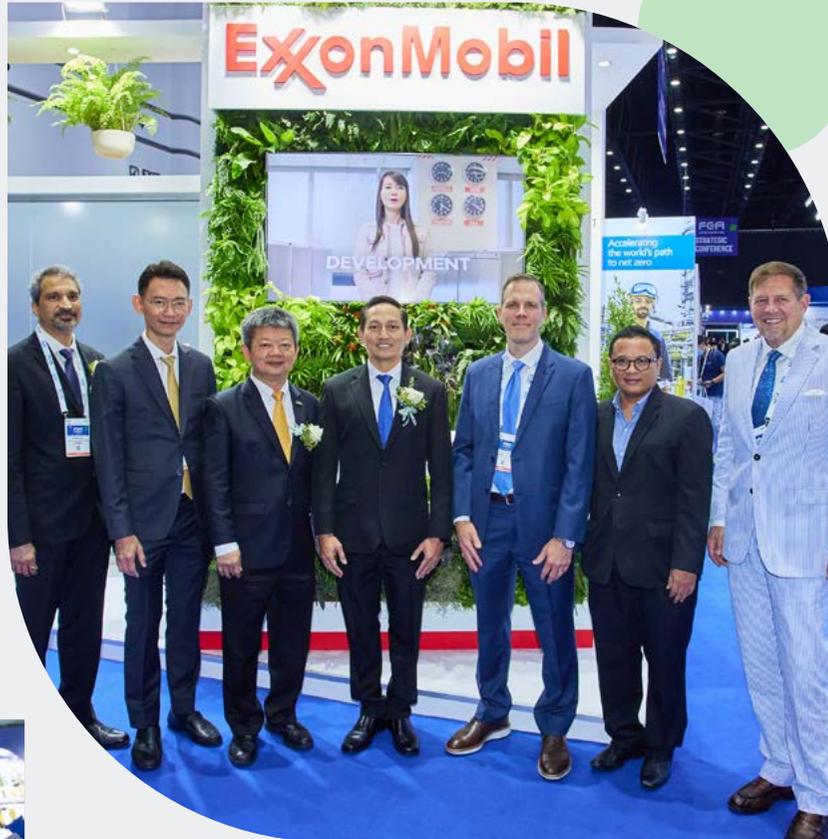
The Future Energy Asia and Future Mobility Asia exhibitions provided the perfect setting for 200+ exhibitors from across the entire value chain to showcase their goods and services. The exhibition generated billions in dollars of contracts. It also offered an exceptional opportunity for those participating to explore the latest solutions, services, and technologies that increase efficiencies, reduce carbon emissions, and enhance business performance.



“At PTT, Energy Transition is both a challenge and opportunity. PTT has adjusted our business strategy and expanded to future energy businesses, including renewable energy, electric vehicle, energy storage, hydrogen, as well as actively engaging in LNG business. PTT believes that this event brings together leading energy companies to discuss and find effective solutions to shape the direction and find pathway to achieve Net Zero goal.”



Prasong Intaranongpai
Senior Executive Vice President
Downstream Business Group Alignment
PTT



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Opening Ceremony & VIP Tour

Dr. Veerapat Kiatfuengfoo Deputy Permanent Secretary, Minister of Energy Kingdom of Thailand opened Future Energy Asia and Future Mobility Asia 2023 in Bangkok, calling on industry leaders to work together to harness the opportunities of the global energy transition.

The Opening Ceremony of Future Energy Asia and Future Mobility Asia set the stage for an inspiring and impactful event. Dignitaries, industry leaders, and visionaries came together to inaugurate the event with a dynamic conference program that showcase the importance of energy transition and clean mobility in Asia.

Attendees engaged in insightful conversations with industry leaders and experts, gaining valuable insights into the future of energy transition and clean mobility in Asia. The tour fostered a collaborative environment, enabling meaningful exchanges of ideas and networking among influential figures from various sectors.



Leadership Roundtables

Senior energy leaders from across the region met at Future Energy Asia to participate in a high-level leadership roundtable hosted by the Asia Natural Gas & Energy Association (ANGEA).

The invite-only discussion, entitled 'Enhancing energy security through Carbon Capture, Utilisation, and Storage (CCUS): Exploring synergies across the integrated energy value chain', focused on the role that CCUS technologies can play in mitigating against the impacts of climate change. The discussion was led by ANGEA CEO Paul Everingham and was moderated by Simon Sjøthun, Partner Consulting & Head of London Office, Rystad Energy – Future Energy Asia's Knowledge Partner.

During the session, attendees gained valuable insights into ongoing global CCUS projects, the opportunities available in accelerating CCUS deployment at scale, and the key partnerships needed to pave the way for a clean and secure energy future. Participants also discussed policy frameworks, technical challenges, economic obstacles, community engagement, infrastructure development, and more.

Those in attendance included senior leadership figures from governments, national & international energy companies, utility and multi-national power companies, EPC contractors, service companies, technology companies, investment banks, private equity firms, law firms, consultancies and think tanks.

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"It is clear from the expert voices we have heard today that the opportunities for CCUS in the Asia Pacific region are vast, with potential applications spanning gas and LNG processing, hydrogen production, renewable energy integration, and power generation and distribution. It is evident that by incorporating CCUS technologies into these sectors, the region can reduce its carbon emissions, enhance energy security, and support its transition towards a low-carbon future. This roundtable demonstrates the excitement and willingness around adoption of CCS from the leading players from across Asia's energy ecosystem, and I feel certain these technologies will have a pivotal role to play in the future of the continent's energy transition."



Paul Everingham
Chief Executive Officer
Asia Natural Gas & Energy Association (ANGEA)



Content Highlights

In dynamic strategic and technical conference sessions, Future Energy Asia brought together those transforming the energy sector – in Asia and beyond – to address the two major challenges facing the industry: growing demand and global decarbonization.

The co-located Future Mobility Asia Centre Stage and Innovation Stage showcased industry best practices and case studies featuring industry leaders and innovators providing an unparalleled opportunity to learn, share ideas, and collaborate to drive Asia’s clean mobility ecosystem.

192

Sessions

5

Conferences & Summits

5

Closed Door Industry Summits

467

Speakers

1,960

Delegates



FGA STRATEGIC SUMMIT

Strategic Summit

The Strategic Summit convened global energy leaders, in-person, at the region’s leading industry platform to engage in strategic dialogue and shape the energy transition and transformation of the next decade.



FGA TECHNICAL CONFERENCE

Technical Conference

The Technical Conference presented two dedicated stages to share industry knowledge, engage in thought leadership, and network with the most influential minds in the sector.



FGA LEADERSHIP ROUNDTABLES

Leadership Roundtables

The invitation-only Leadership Roundtables acted as an important cornerstone of Future Energy Asia’s programme. Gathering Ministers, C-level industry executives, and policymakers for closed door conversations that addressed the greatest global energy issues from an Asian perspective.



FGA CENTRE STAGE

Centre Stage

The Future Mobility Asia Centre Stage hosted ministerial keynotes, global CEO dialogues, and offered direct access to insights from mobility start-ups, scale-ups, investors, and multinational corporations spanning the world.



FGA INNOVATION STAGE

Innovation Stage

The Innovation Stage delivered insights on successful implementation of pilots and case studies in the clean mobility sector. During 20-minute-long project showcases, industry leaders were invited to inspire and demonstrate the best practices in the industry.

Meeting & Networking Highlights



Executive & Speaker Lounge
Sponsored by Shell Recharge



Business Matching Lounge



Laos Discussion Lounge



Delegate Networking



Opening Night Networking Party



Pakistan Country Spotlight

“LNG has an important role to play in the fuel mix of the Asian nations, helping to improve the overall sustainability, affordability, and security of energy in the region. Cheniere is pleased to have a number of Asian companies among its more than 30 customers worldwide and is delighted to be at Future Energy Asia in Bangkok to participate in discussions about the energy transition in the region.”



Anatol Feygin
Executive Vice President and Chief Commercial Officer
Cheniere Energy

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Strategic Summit

Future Energy Asia's Strategic Summit amplified the voices of policymakers and energy CEOs from Asia and beyond. Across a wide range of keynotes, ministerial sessions, and panel discussions, attendees learnt vital insights into the trends, challenges and opportunities shaping the energy sector today.

The Summit addressed topics from across the integrated energy value chain, including the enormous potential of alternative fuels such as Renewables, Hydrogen and LNG, the careful balance between energy security and wider net zero goals, and modernising transmissions and distribution grids.

The sessions were a catalyst for driving innovations that will forge new pathways in the transition to net zero and facilitate the building of partnerships that will bring the industry closer to making clean energy accessible, secure, and affordable for all.

SESSION HIGHLIGHTS



INTERNATIONAL COLLABORATION SPOTLIGHT PANEL

The Importance of Regional Partnerships to Support Energy Transition and Manage Supply Chain Complexity

This panel delved into the importance of partnerships and the trend towards regionalisation to support the move towards energy transition, as well as the opportunities available in the areas of energy security, affordability and efficiency through the energy supply and value chains.



GLOBAL LEADERS PANEL

Decarbonising the Energy Value Chain: Building the Case for Gas and LNG in Asia's Energy Transition

Leaders in the gas and LNG industries explored current and planned infrastructure projects, emissions reduction efforts, as well as the changes needed to make gas and LNG a cornerstone of Asia's energy transition.



GLOBAL LEADERS PANEL

Opportunities for LNG-to-Power, Small-Scale LNG Solutions and LNG Bunkering in Asia

This panel discussed the impact of fuel switching on climate goals, energy security, affordability, and net climate benefit and learn about the prospects for uptake of LNG-to-power, small-scale LNG, and LNG bunkering.



ENERGY LEADERSHIP DIVERSITY SPOTLIGHT

Delivering a Transformative Energy System: Attracting and Retaining Talent

Leaders across the energy sector spoke of the importance of championing diversity in workforces across the energy value chain how it plays a critical role towards achieving a successful transition and net-zero future.

SESSION HIGHLIGHTS



GREEN HYDROGEN SPOTLIGHT Realising the Global Hydrogen Economy: Integrating Policies and Standards Across the H2 Value Chain

This session explored the need for regulatory support, universal standards, advanced technology adoption and international partnerships to aid in the creation of a global green hydrogen economy.



PANEL DISCUSSION Formation of Carbon Institute for Sustainability (CBIS)

This session delved into the formation of the Carbon Institute for Sustainability, which was founded to champion innovation, collaboration and knowledge dissemination for a low-carbon economy and inclusive growth.



KEYNOTE ADDRESS Pathway To Net-Zero

Reaching net-zero requires problem solving at an immense scale. Improved policy and regulation, growing market incentives along with reduced costs of abatement that come along with technological advancements and deployment at scale will be critical to unlock the opportunity.



KEYNOTE ADDRESS The Future of LNG in Asia: Navigating Dynamic LNG Markets to Support ASEAN's Energy Security and Transition

Natural gas plays a crucial role in the energy transition dialogue, improving the overall sustainability, affordability and security of energy. This presentation emphasised and explored the strong long-term LNG growth in ASEAN and other Asian markets.

Future Energy Asia Executive Committee



Prof. Dr. Pisut Painmanakul
Secretary to the
Minister of Energy
Ministry of Energy
COMMITTEE CHAIR



Prasertsak Cherngchawano
Deputy Governor -
Strategy
Electricity Generating
Authority of
Thailand (EGAT)



Somchai Homklinkaew
Deputy Governor,
Power System
Planning & Innovation
Metropolitan Electricity
Authority (MEA)



Thanasit VichaiPAIRJWONG
SVP, Corporate Strategy
Division
PTTEP



Prof. Dr. Supot Teachavorasinskun
Dean of the Faculty
of Engineering
Chulalongkorn
University



Pongsakorn Yuthagovit
Assistant Governor
(Planning & Power
System Development
Function)
Provincial Electricity
Authority (PEA)



Andrew Kirk
Executive Vice
President - Head of
LNG Business
B. Grimm Public
Power Company



Irtiza Sayyed
President, Asia
Pacific, Low Carbon
Solutions
ExxonMobil



Unai Pastor
VP Origination
Cheniere Energy



Douglas Wharton
Senior Vice
President, LNG
Marketing
Venture Global LNG



Rajnish Goswami
VP Marketing and
Shipping
Mozambique LNG
TotalEnergies



Niwat Adirek
CEO and President
BCPG



Sunil Gupta
Head - SEA &
South Asia
Vena Energy



Eduardo Karlin
Deputy General
Manager -
Asia Pacific
Mainstream
Renewable Power



Julien Perez
Deputy General
Manager -
Vice President
OGCI



Dr Grayson Heffner
Project Delivery
Lead, **USAID Southeast
Asia's Smart Power
Program**



Wen-Bin Qian
APAC Clean
H2 Head
Linde



Essam Al Sheibany
Group Vice
President QHSSE &
Sustainability
ASYAD Group



Brandon Kacmarski
 Director, LNG
 Marketing &
 Commercial
 Development
 Semptra Infrastructure



Paul Everingham
 CEO
 Asia Natural Gas and Energy
 Association



Federico Di Credico
 Managing Director
 ACT Commodities



Piyabut Charuphen
 Managing Director
 Bangkok Industrial
 Gas Company
 Limited



Narsingh Chaudhary
 Executive Vice President &
 Managing Director -
 Asia Pacific
 Black & Veatch



Vijay Krishnan
 Partner & Head
 of Asia Pacific
 Rystad Energy



Rebecca Zhang
 Head of Strategy,
 Marketing &
 Communications
 Vestas Asia Pacific



Adam Schwartzman
 Portfolio Manager,
 Infrastructure & Natural
 Resources, South East Asia &
 Pacific
 IFC - International
 Finance Corporation



Joseph Tomkiewicz
 Energy Legal Advisor



Jon Tan
 Business
 Development
 Manager
 GTT



**Dr. Pimpa
 Limthongkul**
 President
 Thailand Energy
 Storage Association



Jonas Berge
 Senior Director,
 Applied Technology
 Emerson
 Automation
 Solutions



**Supasart
 Chanindhapongsathon**
 Power & Utilities
 Team Lead, South
 East Asia
 Bureau Veritas



Laurence Kwan
 Director,
 Stakeholder &
 Corporate Affairs
 EDPR Sunseap
 APAC



Roxana Nielsen
 Director, Sustainability Software
 Solutions
 Halliburton



Van Tang
 Executive General Manager
 GHD New Zealand
 Asia Pacific



Speaker Highlights



“The energy industry is rapidly changing, and both the public and private sectors must collaborate to keep pace with it. Future Energy Asia has shown us the multitude of ways in which this collaboration is possible, through knowledge exchange, partnerships and more. By working together, we can equip ourselves with the tools and information required to achieve our environmental targets.”



Prasertsak Chergchawano
Deputy Governor – Strategy
Electricity Generating Authority of Thailand
(EGAT)



Dr. Veerapat Klatfuengfoo
Deputy Permanent Secretary
Ministry of Energy



Dr. Pisut Painmanakul
Director of CBIS,
Secretary
Ministry of Energy



Laurent Chaveron
Senior LNG Marketing
Director
TotalEnergies



Prasertsak Chergchawano
Deputy Governor – Strategy
Electricity Generating
Authority of
Thailand (EGAT)



Sushil Purohit
CEO
Gentari



Anatol Feygin
Executive Vice President and
Chief Commercial Officer
Cheniere Energy



Prasong Intaranongpai
Senior Executive Vice
President, Downstream
Business Group Alignment
PTT



Hajah Farida Dato Seri Paduka Haji Talib
Managing Director and
CEO
Brunei LNG



Narsingh Chaudhary,
Executive Vice President
& Managing Director
Asia Pacific
Black & Veatch



Thanasit Vichaipairojwong
Senior Vice President,
Corporate Strategy Division
PTT Exploration and
Production Public Company
Limited



Irtiza Sayyed
President
ExxonMobil Low
Carbon Solutions Asia
Pacific



Vinesh Krishnan
Vice President,
Energy Solutions
Hub Asia
ABB





Athip Tantivorawong
Chief Executive Officer and
Executive Director
InnoPower



Giorgio Gamba
Chief Executive Officer
HSBC



Pradip Kumar Das
Chairman & Managing
Director
Indian Renewable Energy
Development Agency Ltd



Iain Scott
Vice President
Global LNG Trading
Woodside Energy



Nopasit Chaiwanakupt
Senior Vice President
Carbon and Energy Solutions
Division
PTT Exploration and
Production Public Company
Limited



Pongsakorn Yuthagovit
Assistant Governor
(Planning and Power
System Development
Function)
Provincial Electricity
Authority (PEA)



Dr. Prasanna V. Joshi
VP Low Carbon
Solutions Technology
Portfolio
ExxonMobil



Paul Everingham
CEO
Asia Natural Gas &
Energy Association
(ANGEA)



“To tackle the global climate issue, we all must commit and join hand to overcome this challenge of the world together. At PTTEP, we have set the target of reaching Net Zero Greenhouse Gas Emissions by 2050, and this can be achieved by speeding up the emission reduction effort toward the low carbon world. Having platforms to discuss and exchange new perspectives for the sustainable energy solutions with leaders and experts in the energy industry will lead us to jointly achieve the Net Zero GHG emissions.”



Thanasit Vichaiapirojwong
Senior Vice President - Corporate Strategy Division
PTT Exploration and Production Public Company
Limited

Speaker Highlights



“A successful trade event is not just about making sales; it is about building relationships, creating brand awareness, and, most importantly to leave a lasting impression on potential clients. This has been achieved at Future Energy Asia 2023!”

Jeriu Raj
Director- Southeast Asia
Black & Veatch



Julien Perez
Vice President –
Strategy & Policy
Oil & Gas Climate
Initiative (OGCI)



Mark Hutchinson
DIRECTOR
Global Wind
Energy Council



Simon Sjothun
Partner
Rystad Energy



Dr Andrea Lovato
Executive Vice
President
Global Head of Hydrogen
ACWA Power



Nguyen Kim Cuong
Deputy General
Director
EVN PECC1



Jin Yi Yap
CEO
SUPERNAP Thailand



**Dr Pimpa
Limthongkul**
President
Thailand Energy
Storage Association



Julia Souder
CEO
Long Duration Energy
Storage Council



**Pannawat
Nilkitsaranont**
Vice President of
Facility Design &
Solution
Chevron Thailand



Bui Thi Hong Van
Managing Director
Angelin Energy



Federico Di Credico
Managing Director
Asia Pacific
ACT Group



Brian Ryan
VP of Innovation
National Grid





Brian Tarmey
 Managing Director
 Head of Energy &
 Infrastructure Advisory
 Delphos



Arnaud Berthet
 General Manager and
 Country Chair
 TotalEnergies E&P
 Thailand



Jesus Bronchalo
 VP Business
 Development, Low
 Carbon Solutions Asia
 Pacific
 ExxonMobil



Abhishek Rohatgi
 Head of APAC Gas and
 Global LNG Research
 Bloomberg NEF



Jared Tang
 Head of Pacific LNG
 Origination
 Pavilion Energy



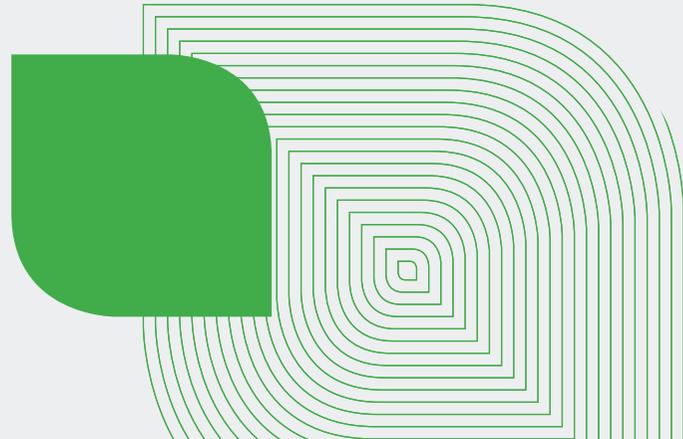
Claudio Ribeiro
 Head of LNG Trading
 Vitol



**Siddhartha
 Shrivastava**
 Head of New Energies
 & Resources, Asia
 Sumitomo Mitsui
 Banking Corporation



Samuel Low
 Principal Consultant
 Rystad Energy



Technical Conference

Future Energy Asia's Technical Conferences for the 2023 edition were sponsored by Exxonmobil and allowed attendees to experience a diverse range of expert speakers from across the energy value chain.

Conference sessions explored the technical and engineering challenges behind the biggest issues of the day, and promote the ideas that are driving efficiencies, synergies, and supporting industry-wide decarbonisation efforts.

The technical conference streams provided a unique pan-energy platform for experts to share their best ideas and discuss their vision for the future of the sector.

Chosen papers and presenters showcased innovations and success case studies to key decision makers actively leading Asia's Energy Transition projects.

Session Highlights Included:

HYDROGEN

Low Carbon Hydrogen at Scale
Nick Smith, Business Developer,
ExxonMobil Low Carbon Solutions

RENEWABLES

**The Importance Of Testing,
Inspection & Certification Solutions
For Renewables** Paul Trevillyan,
Global Director, Onshore Wind, Bureau
Veritas

GAS AND LNG

**Membrane Technology At Present
& Tomorrow - Perspectives For
Southeast Asia**
Jon Tan, Business Development
Manager, GTT

DIGITAL TOOLS, SMART GRID

Digitising Power Plant Maintenance
Daniella Serheieva, Head of Partnerships
and Accounts, ToolKitX

Abstract Submission Deadline:

29 September 2023

www.futureenergyasia.com/cfp



Technical Conference Speaker Highlights



Paul Trevillyan
Global Director, Onshore Wind
Bureau Veritas



Doniyorbek Turaev
Manager
EIPGRID



Hookyung Lee
CEO
EVALL



**Wan Afiq Naqiuddin Bin
Wan Mohd Syukri**
Energy Analyst
Energy Industries Council



Jon Salazar
CEO & Founder
Gazelle Wind Power Limited



Noopur Toshniwal
Consultant
Black & Veatch



Aditya Pratama
President Director
Risco Energi Pratama



Yong-Dae Jung
PhD Student
Pusan National University



Christopher Consoli
Senior Consultant
Storage
Global CCS Institute



Daniel Morby
CCTO
Quettil Services



Daniel Zafrir
CEO - Australia
Hydrexia



Daniel Tay
Technical Specialist
(CCS)
ABB

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Global Media Coverage

2,902

Online Press Mentions

1.3 Bn

Reach from Online Press Mentions

50.3 Mn

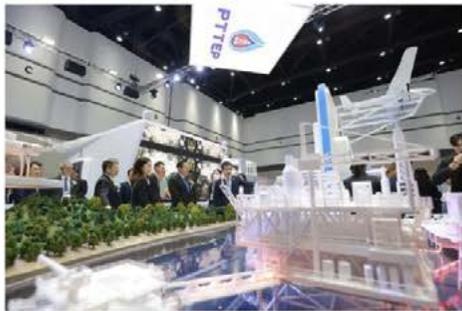
Social Reach

3,336

Post Mentions

6 Mn

Emails Sent



"ฟิวเจอร์ เอเชีย 2023" และ "ฟิวเจอร์ โมบิลิตี้ เอเชีย 2023" สัมผัสกับพลังงาน - ยานยนต์แห่งเอเชีย

กระทรวงพลังงาน ร่วมกับ บริษัท ปตท. จำกัด (มหาชน) บริษัท ปตท. สรรพและผลิตภัณฑ์ โกลบอล จำกัด (มหาชน) และ บริษัท ดีเอ็มจี จำกัด (มหาชน) จัดงาน "ฟิวเจอร์ เอเชีย 2023" และ "ฟิวเจอร์ โมบิลิตี้ เอเชีย 2023" (Future Energy Asia and Future Mobility Asia 2023) ณ โรงแรมดิเวลินดา กรุงเทพมหานคร



กระทรวงพลังงานเนีกกำลัง ปตท.-กฟผ. จัดงาน "ฟิวเจอร์ เอเชีย 2023" และ "ฟิวเจอร์ โมบิลิตี้ เอเชีย 2023" หัวข้อใหญ่ด้านพลังงานและยานยนต์แห่ง 1 ในอาเซียน

วันที่ 17 พฤษภาคม 2566 กระทรวงพลังงานร่วมกับบริษัท ปตท. จำกัด (มหาชน) บริษัท ปตท. สรรพและผลิตภัณฑ์ โกลบอล จำกัด (มหาชน) และบริษัท ดีเอ็มจี จำกัด (มหาชน) จัดงาน "ฟิวเจอร์ เอเชีย 2023" และ "ฟิวเจอร์ โมบิลิตี้ เอเชีย 2023" (Future Energy Asia and Future Mobility Asia 2023) เพื่อสร้างเครือข่ายความร่วมมือทางธุรกิจและนโยบายด้านพลังงานในระดับนานาชาติ และกิจกรรมที่รวบรวมนวัตกรรมและสินค้าด้านพลังงานและยานยนต์ที่ยิ่งใหญ่ที่สุดของภูมิภาคเอเชียตะวันออกเฉียงใต้



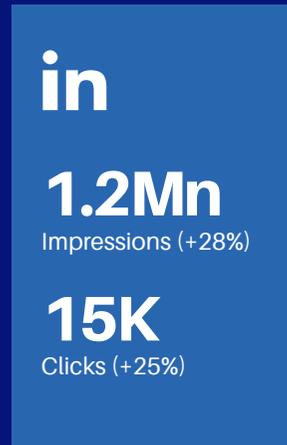
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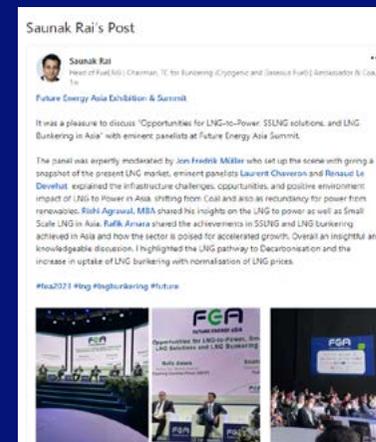
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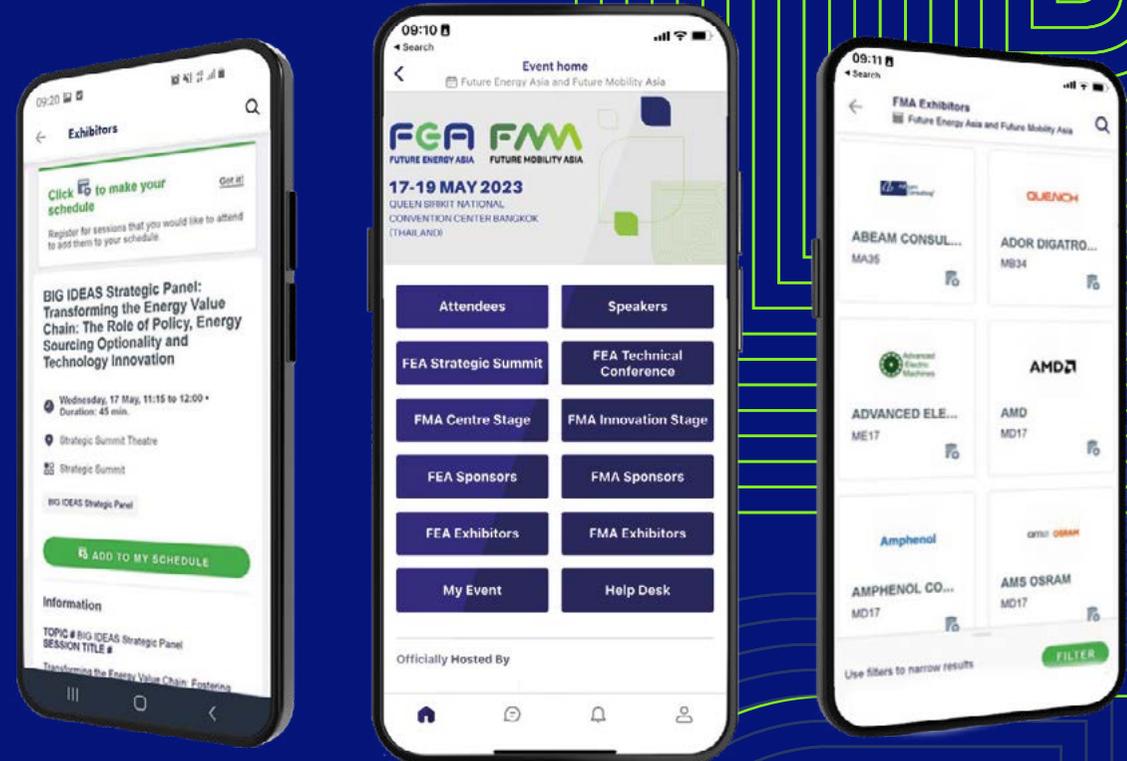
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