



**7-9 MAY 2025**

Queen Sirikit National  
Convention Center,  
Bangkok

# Championing Smart Transportation with AI, IoT, and Advanced Energy Solutions for a New Era of Clean Mobility

EVENT BROCHURE



[future-mobility.asia](https://future-mobility.asia)

Co-Located With



Organised By



# The Asian Market

## Setting New Standards in Transportation, Driving Economic Growth, and Ensuring Accessible, Environmentally Sustainable Movement of People and Goods

**The Global Transportation Industry Market reached USD 7.31 trillion in 2022 and is expected to reach USD 11.1 trillion by 2030, growing with a CAGR of 5.4% during the forecast period 2023-2030, mainly driven by factors such as urbanisation and population growth. Asia-Pacific holds a significant share of the global transportation industry market, and countries like China and India have more than two-thirds at the regional level.**

The mobility landscape is undergoing significant transformation due to increasing urbanisation, technological advancements, and evolving consumer preferences. Asia is leading the world in unlocking new innovations to drive value from this shift, with China at the forefront of electric vehicle adoption, Thailand investing in logistics infrastructure, and Singapore's 2030 Green Plan redefining urban development and public-private partnerships.

Autonomous vehicles, cleaner fuels, and increasing digitalisation promise to revolutionise how our economies function. The changing economic outlook, coupled with new priorities around energy security and decarbonisation, is leading to new strategies which promote growth and sustainable mobility.

**A connected, sustainable, and inclusive clean mobility and smart transportation ecosystem that enhances quality of life, economic productivity, and environmental stewardship is possible.**



Our vision extends beyond national borders. Thailand aims to be a leader in ASEAN's mobility transformation, exemplifying how regional co-operations and technological actions can yield substantive benefits in tracking global challenges.

**H.E Dr. Manaporn Charoensri**  
Deputy Minister of Transport  
Ministry of Transportation,  
Thailand

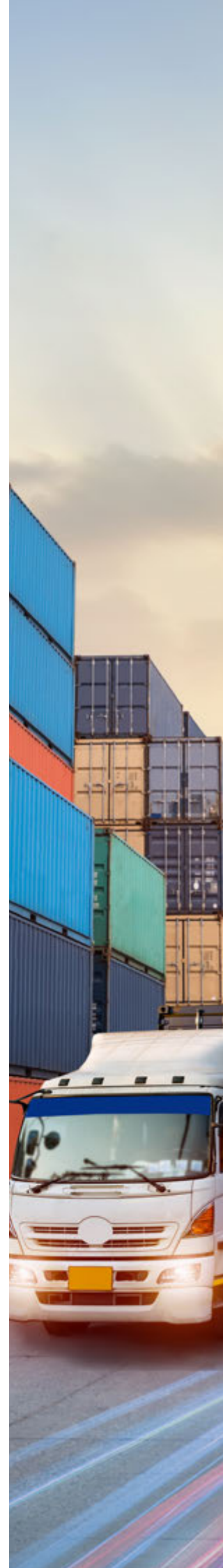


# Championing Smart Transportation with AI, IoT, and Advanced Energy Solutions for a New Era of Clean Mobility

Future Mobility Asia serves as a global platform to revolutionise the transportation of people and goods, presenting solutions that enhance efficiency, convenience, and environmental sustainability. Centred on smart transportation and clean mobility solutions aimed at tackling global mobility challenges, this event champions sustainable transportation alternatives.

Now in its fourth successful year, Future Mobility Asia, co-located with the seventh edition of Future Energy Asia, is being held in Bangkok from 7-9 May 2025. The exhibition and conference will showcase how technological advancements including artificial intelligence, big data analytics, Internet of Things (IoT), batteries and energy storage technology, and automation in transportation systems.

**Together, we can transform our mobility systems through idea sharing and forging groundbreaking business opportunities, setting a global benchmark for mobility innovation.**





**26,000+**  
ATTENDEES

---

**400+**  
EXHIBITORS

---

**2,500+**  
DELEGATES

---

**700+**  
SPEAKERS



# Opening a New Era of Investment Opportunities In Smart Transport and Transport Infrastructure



## **Driving sustainable fuel innovation to realise clean mobility.**

Embracing a multi-fuel future is central to decarbonising transport, and fully realising the benefits of a coherent mobility strategy. However, achieving this will require a more holistic approach when it comes to developing multi-modal environments, specifically regarding the policies and investment required for enabling digital and physical infrastructure, in order to reach net-zero.

**Unlocking the value of connected infrastructure to deliver the new mobility economy.** New resilient digital and physical infrastructure is required to fully realise the economic and social benefits of future mobility. By creating smart, interconnected transportation systems, which facilitate seamless transactions, connections, and information transfer, cities will be able to leverage new infrastructure to generate new commercial growth.



**Utilising connected mobility to create a more unique, personalised, and value-driven experience.** Greater connectivity promises to revolutionise mobility, bringing economic and social benefits, whilst creating the right environment to test, grow and deploy new digital solutions. New investment will be required, from data analytics to AI and new sensor equipment, so collaboration throughout the value chain will be critical to delivering new innovations effectively.



## **Accelerating electrification to enhance efficiency, increase sustainability, and promote technological innovation.**

Electrification of transport offers diverse benefits for future mobility, including lower total cost of ownership, lower emissions, and greater social good. Realising a circular economy will help reduce emissions throughout the supply chain, further reducing costs to the consumer, whilst encouraging new transport options and micromobility.









# Event at a Glance

## Exhibition

---



The Exhibition will serve as a global showcase of the latest technologies and solutions that support the diversification of energy supplies and enhance regional energy security.

## Strategic Summit

---



The Strategic Summit will feature high-level discussions and policymaking sessions, promoting Asia's leadership in shaping global mobility and energy solutions, concentrating on actionable outcomes and scalable impact.

## Future of Transportation Zone, incorporating Innovation Stage

---



The Future of Transportation Zone promises to be a hub for sustainable mobility innovation, showcasing an array of emerging solutions, including autonomous vehicles, EVs, alternative fuel vehicles, micromobility options, and shared mobility initiatives.



## Leadership Roundtables

---



Leadership Roundtables will bring together government and industry leaders to discuss strategies to reshape the energy map, ensuring future mobility and energy security and meeting the burgeoning demand from rapid urbanisation and industrialisation.

## Networking Opportunities

---



Future Mobility Asia will offer numerous networking opportunities designed to enhance cross-border collaboration and foster new partnerships.

# Future Mobility Asia

## Sponsors And Exhibitors

The Future Mobility Asia exhibition established a vital forum for networking, collaboration, and partnerships, pivotal for Asia's response to global mobility and energy challenges. At the event, exhibiting companies have increased significant deal-making opportunities crucial for the widespread adoption of smart transport solutions.

### Selection of participating companies at the 2024 edition include:







# Exhibition

The exhibition demonstrates firsthand the latest advancements — from batteries and energy storage to fuel-cell technologies and intelligent infrastructure — paving the way for Asia’s net-zero emissions journey. Engage directly with industry visionaries and organisations driving tangible results, and forge global trade links.

Co-located with Future Energy Asia, the combination of exhibitions forms a global trading hub. With 400 companies from 70 countries and 26,000 visitors anticipated — this is an essential platform for accelerating the energy transition.

## CORE EXHIBITOR PROFILE

Multi-Modal Transport	EVs	Electrification
Fuel Cells, Batteries & Energy Storage		
Light Rail	Project Finance	Infrastructure
New Ventures & Start-ups	Power Generation & Grid	
Transport, Shipping & Logistics	Utilities	
Sustainable Urban Mobility	AI, Digitalisation	

**BOOK A STAND**

✉ [sales@future-mobility.asia](mailto:sales@future-mobility.asia)

☎ [+65 68565215](tel:+6568565215)







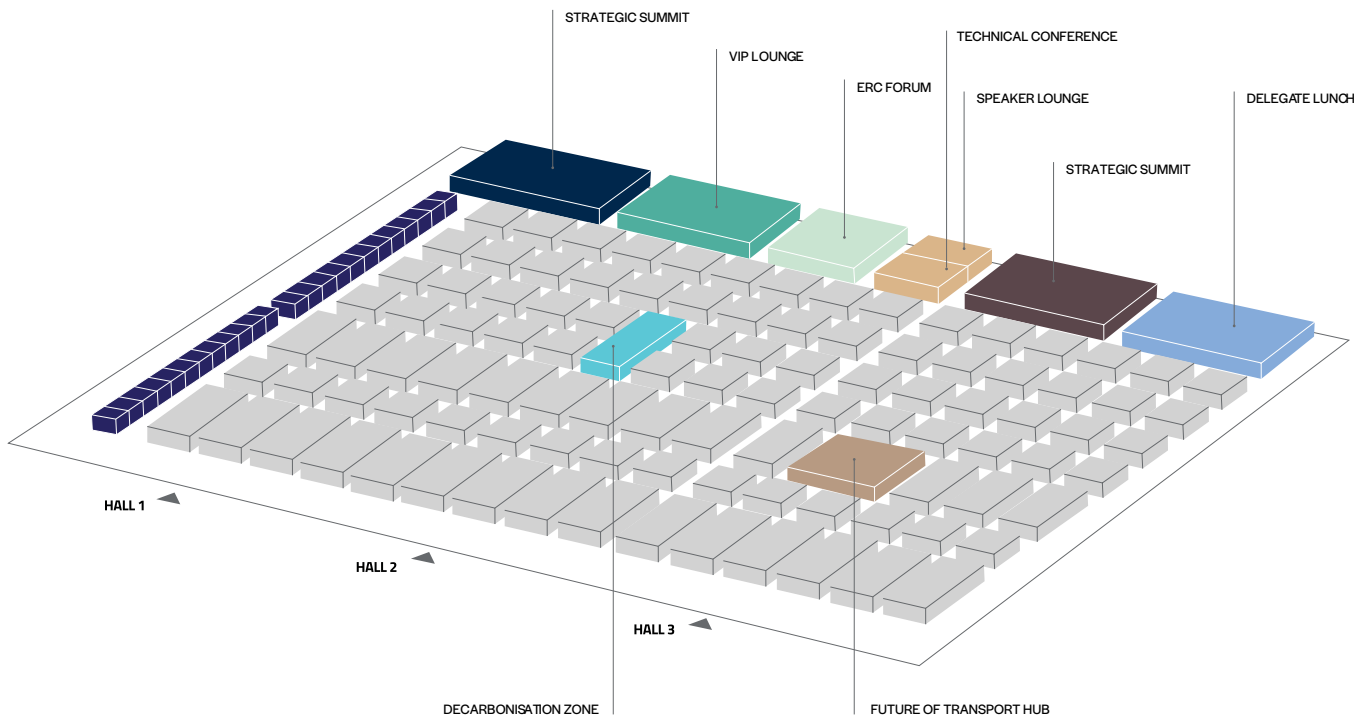
**400+**  
EXHIBITORS

**26,000+**  
ATTENDEES

**700+**  
SPEAKERS

**300+**  
SESSIONS

# 2025 Floorplan



## Explore the exhibition space

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

Concurrent events facilitate the networking opportunities needed and the investment required to transform the mobility and 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.

### 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.

Contact the exhibition team to find out more about participating [sales@future-mobility.asia](mailto:sales@future-mobility.asia)



## Future of Transportation Zone, incorporating Innovation Stage

The Future of Transportation Zone promises to be a hub for sustainable mobility innovation, showcasing emerging solutions, including autonomous vehicles, EVs, alternative fuel vehicles, micromobility options, and shared mobility initiatives.

This zone will also highlight practical solutions that bolster infrastructure and intermodal connectivity, to overcome real-world integration challenges, encouraging widespread adoption of environmentally friendly modes of transportation.

Integrated within the zone is the Innovation Stage, where innovators and experts will share insights and foster collaborative solutions, through concise 15-minute presentations to light the way towards more resilient, equitable and climate-friendly mobility for all.

## 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.

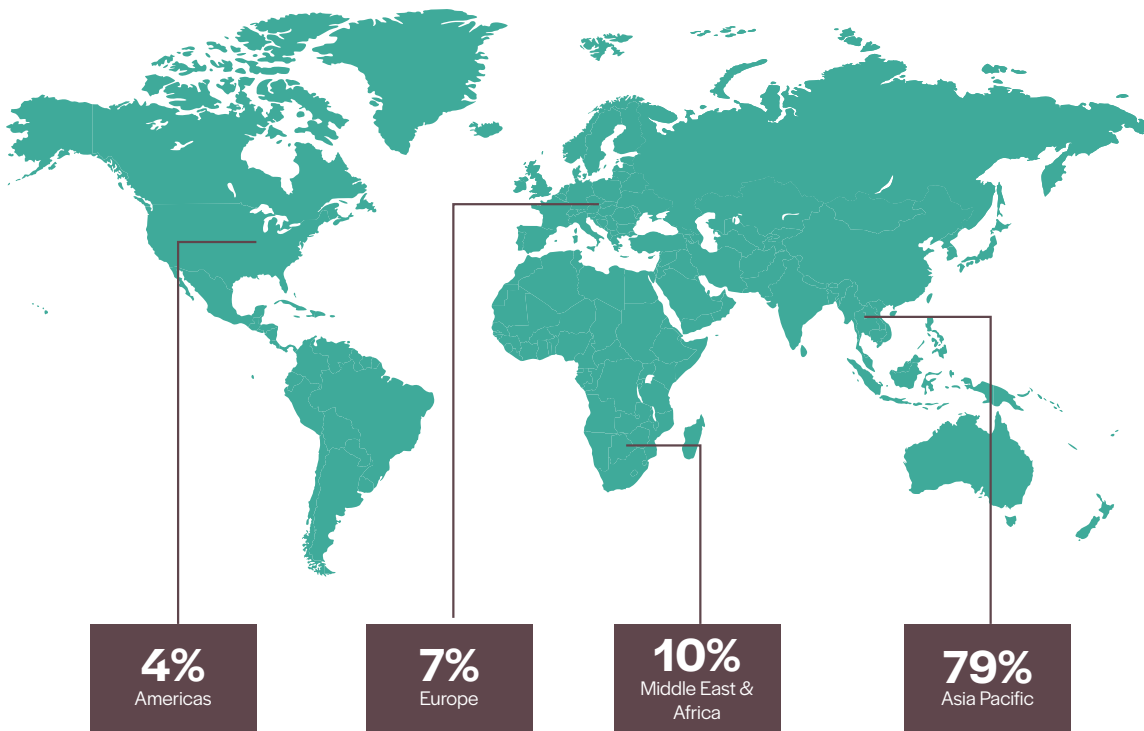


# Audience Profile

Exhibitors can connect with professionals at the forefront of shaping Southeast Asia's smart transport future. Future Mobility Asia and Future Energy Asia are your opportunity to engage with companies investing in change from across the sector – 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, and explore new partnerships.

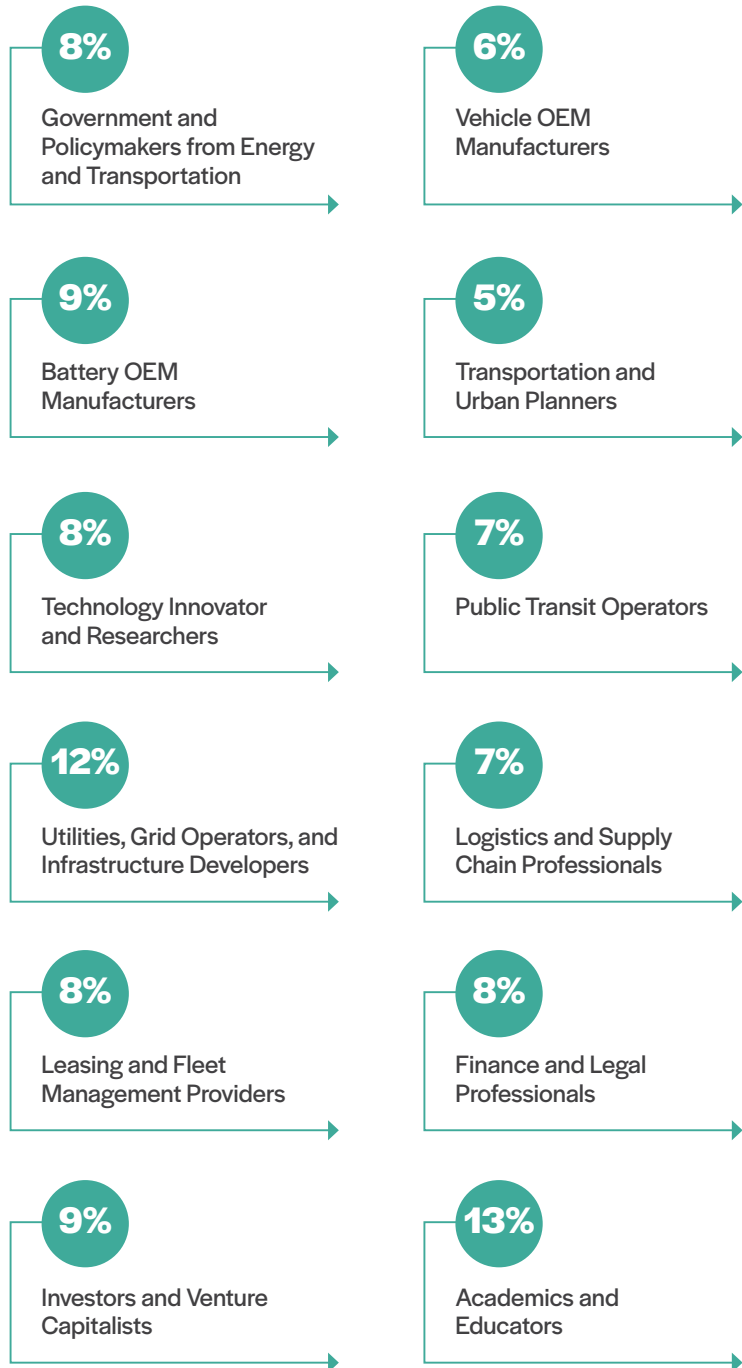
## Expected Attendee Geography







# Attendee Company Types



“ Future Mobility Asia is the main annual event to expand my network in the electric mobility community in Southeast Asia. We participate at Future Mobility Asia because of its nature of setting trends in a volatile EV market including its services and enablers like convenience charging and AI. This is the place to discuss and learn about future trends and establish business leads out of a content-driven discussion. ”

**Martin Knoss**

Regional President

**Bosch Power Solutions ASEAN**







# 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 mobility technologies and sustainable practices, positioning your business at the forefront of cutting-edge of industry advancements.

---

## Enhanced Market Reach

Expand your presence in the Asian transport 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 mobility and 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 mobility landscape.

### BOOK A STAND

✉ [sales@future-mobility.asia](mailto:sales@future-mobility.asia)

☎ +65 68565215

# Conference Overview

The Future Mobility Asia conference will emphasise the pivotal role of clean transportation solutions in propelling Asia towards a sustainable energy future. As we navigate towards a cleaner, more intelligent, and inclusive future in transportation, the event will delve into the policies and scalable solutions necessary to foster a clean mobility ecosystem. This ecosystem will not only advance transportation but also drive the growth of high-potential, low-carbon economies.

Navigating the complexities to dissect pivotal trends, current prospects, and hurdles in the journey towards sustainable transportation and achieving net zero emissions, the Mobility Conference delves into the theme “Navigating the Future: Innovations and Sustainability in Transport and Mobility”. driving the transition. From the lens of key stakeholders in the transportation sector, this conference explores how various elements contribute to reshaping the landscape of the mobility markets.

Understanding the diverse catalysts is imperative for Southeast Asia to fulfil its vision of becoming a central hub in the mobility industry. Industry leaders will converge to share their distinctive strategies for propelling the future of transportation, with diverse perspectives on cutting-edge innovations in battery technologies, shared mobility services, autonomous and electric vehicles, charging infrastructure, AI integration, and more.

The theme “Navigating the Future: Innovations and Sustainability in Transport and Mobility” encapsulates the dynamic and evolving nature of the industry, focusing on innovation, sustainability, and the challenges and opportunities that lie ahead. The conference can foster meaningful dialogue, showcase innovative solutions, and inspire collaboration among stakeholders to shape a more sustainable, efficient, and inclusive future for transport and mobility.



## Key Insights

### 01 **Global Perspectives and Collaboration:**

Delegates will gain insights into the diverse challenges faced by different regions in transport and mobility, successful international partnerships in technology development within the transport sector, learning about collaborative models that accelerate innovation and adoption of new technologies.

### 02 **Sustainable Mobility Solutions:**

Delegates to be offered with insights into technological advancements shaping the future of mobility, harness digital technologies to enhance service delivery and customer experience. Future trends will provide delegates with a forward-looking perspective on the evolution of mobility services.

### 03 **Sustainable Mobility Solutions:**

Delegates will learn about initiatives driving the shift towards sustainable transportation, navigate compliance requirements and understand the implications of policy changes.

### 04 **Smart Cities and Urban Mobility:**

Delegates are provided with practical insights and lessons learned in addressing urban mobility challenges

### 05 **Resilience and Future-proofing Transport Infrastructure:**

Delegates will address challenges related to infrastructure resilience, including funding strategies, adaptation to climate change, and integrating technological advancements.





# Welcoming Over 500 Conference Speakers, including



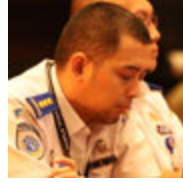
**H.E. Dr. Manaporn Charoensri**  
Deputy Minister  
Ministry of Transport,  
Thailand



**Dr. Sompop Pattanariyankool**  
Deputy Permanent  
Secretary  
Ministry of Energy,  
Thailand



**The Right Honourable Datuk Patinggi Tan Sri (Dr) Abang Haji Abdul Rahman Zohari Bin Tun Datuk Abang Haji Openg**  
Premier Of Sarawak



**Bram Hertasning**  
Deputy Director, Urban  
Transport Policy,  
Center of Traffic &  
Urban Transport Policy,  
Transportation Policy  
Agency  
Ministry of Transportation  
of Indonesia



**Wuttikorn Stithit**  
COO, Upstream  
Petroleum and Gas  
Business Group  
PTT Public Company  
Limited



**Dwi Soetjipto**  
Chairman  
SKK Migas



**James Ung**  
Group COO  
Sarawak Energy



**Dr. Harald Link**  
Chairman  
B.Grimm



**Alan Heng**  
Group CEO  
Pavilion Energy



**Dr. Tran Hong Nam**  
President and CEO,  
Secretary in Charge  
PetroVietnam Exploration  
Production Corporation  
(PVEP), ASEAN Council  
on Petroleum (ASCOPE)



**M.L. Peekthong Thongyai**  
Senior EVP, Gas Business  
Unit Holding  
PTT Public Company  
Limited



**Hang Vu**  
CEO  
VinFast Thailand



**Nopasit Chaiwanakupt**  
EVP, Technology, Carbon  
Solutions, and Sustainable  
Growth Group  
PTT Exploration and  
Production Public  
Company Limited  
(PTTEP)



**Anatol Feygin**  
EVP and CCO  
Cheniere Energy



**Dr. Narin Phoawanich**  
Deputy Governor -  
Fuel EGAT



**Toshiro Kudama**  
Director, Vice Chair  
JERA Asia



**Fedja Sehic**  
Director of NETVIBES  
- Asia  
Dassault Systèmes



**Dattatreya Gaur**  
CEO & Managing  
Director  
Bosch Global Software  
Technologies



**Dr. Maia Melikidze**  
Chair  
Energy Regulators  
Regional Association  
(ERRA)



**Samerjai Suksumek**  
Chairman  
Energy Regulatory  
Commission (ERC)



**Pavich Kesavawong**  
Deputy Director-General  
Department of Climate  
Change and Environment  
(DCEE)



**Dato' Ir. Ts. Abdul Razib bin Dawood**  
CEO  
Energy Commission,  
Malaysia



**Eugene Toh**  
Assistant Chief Executive  
and Chief Commercial  
Officer Energy Market  
Authority, Singapore



**Maxson Lewis**  
CEO  
Magenta Mobility



**Elina Jani**  
CEO  
GreenTech Ideaslab  
Sdn Bhd



**Mizan Masri**  
EVP Commercial  
Diamond Gas  
International



**Wooi Leong Tan**  
Senior Executive Director,  
Global Energy  
Infrastructure + Energy  
Surbana Jurong Group



**Anders Maltesen**  
President  
Energy Industries, Asia  
ABB



**Narsingh Chaudhary**  
President, Asia Pacific  
and India Region  
Black & Veatch



**Low Kian Min**  
Chief Renewables Officer  
Gentari



**Varun Gujral**  
CEO Asia Pacific  
ENGIE Global Energy  
Management



**CoAnn Teoh**  
VP - APAC  
Energy Exemplar



**Ricky Faizal**  
VP  
PT PLN (Persero)



**Jefferson Edwards**  
VP, Global Market  
Analytics  
Shell LNG Marketing &  
Trading



**Dr. Steve Olive**  
Mission Director  
USAID



**Fabian Kor**  
EVP, Asia Pacific  
SEFE



**Don Lam**  
CEO and Founding  
Partner  
VinaCapital



**Yaoyu Zhang**  
Global Head of LNG &  
New Energies  
PetroChina International



**Kelvin Wong**  
MD, Energy Renewables  
& Infrastructure  
DBS Bank



**Dr. Shareen Yawanarajah**  
Director,  
Global Energy Transition  
Environmental Defense  
Fund (EDF)



**Dulyapun (Den) Buranawit**  
VP - Strategic Planning &  
Business Development  
PTT Global LNG



**Yoshi Saito**  
Director, New Energy  
(Asia Pacific)  
SLB



**Delphi Sun**  
Assistant President &  
Head of Global LNG  
ENN Natural Gas Co., Ltd.



**Hazrin Hasan**  
VP Gas Assets & Solutions  
MISC Berhad



# Networking At the Event

Future Mobility Asia provides numerous networking opportunities with the aim of enhancing cross-sector and multilateral collaboration.

Purpose built lounges, as well as an open-invitation Networking Reception will create the perfect environment for VIPs, delegates, exhibitors and visitors to meet face-to-face and forge new business partnerships.

## Networking Opportunities at Future Mobility Asia

VIP Lounge

Networking Reception

Business Matching Lounge









# Secure your participation

Contact the team today to discuss an appropriate partnership programme suited to your business:

Exhibition & Sponsorship Sales

E: [sales@future-mobility.asia](mailto:sales@future-mobility.asia)

T: **+65 68565215**

Media & Visiting Enquiries

E: [marketing@future-mobility.asia](mailto:marketing@future-mobility.asia)

Delegate & Speaking Enquiries

E: [delegate@future-mobility.asia](mailto:delegate@future-mobility.asia)

## OFFICES

### Singapore :

63 Robinson Road, Afro Asia, #08-01  
Singapore 068894

### Dubai :

The Palladium - 3rd Floor - Cluster C -  
Jumeirah Lake Towers Dubai - United Arab Emirates

[future-mobility.asia](http://future-mobility.asia)

Co-Located With

**FEA**  
FUTURE ENERGY ASIA

Organised By

**dmg** events