

**1-3 JULY
2026**

🕒 10.00 – 16.30 hrs.
📍 The Summit Stage
Hall 1, QSNCC, Bangkok
🗣️ English 🇬🇧

CONNECTING GLOBAL

Knowledge for

SMART MOBILITY



Organised by:



Conference Partner:



Exclusively at:



**MobilityTech
Asia** | BANGKOK

FREE REGISTRATION
(RSVP ONLY)



CONNECTING GLOBAL

Knowledge for

SMART MOBILITY

Session A : Next-Gen Mobility Services & Ecosystems

- 13.00 – 13.20 **From 'Flying Cars' to Real Operations: Building Scalable Advanced Air Mobility Ecosystems**
Mr. Nick Fragassi, CEO, NexAvian
- 13.20 – 13.40 **A First BEV Pickup: Vision for the Next Generation of Electric Mobility**
Ms. Suwadee Samuthananon, Regional Chief Engineer, Toyota Motor Asia (Thailand) Co., Ltd.
- 13.40 – 14.00 **How EVs Developed Rapidly in China — and the Role of Launch Design**
Mr. Yang Wang, General Manager, Shanghai Launch Design
- 14:00 – 14:20 **Future of Drones – Navigating the Unmanned Traffic Management Ecosystem**
Dr. Andreas Schneider, Founder, Enlightened Mobility
- 14.20 – 14.40 **China's EV Fire Safety Standards: Requirements, Testing, and Industry Impact**
Dr. Chen Bin, Senior Expert, China Merchants Testing Vehicle Technology, Research Institute (CMVR)
- 14.40 – 15.00 **Automotive Ethernet Connector for Connected Autonomous Driving**
Ms. Sami Lin, Product Manager, Amphenol Communications Solutions
- 15.00 – 16.30 **Panel Discussion on "Building the Next-Gen Mobility Ecosystem: From R&D to Scalable Deployment" by:**
• Mr.Threepol Boonyamarn, Executive Vice President, Thailand Automotive Institute (TAI)
• Dr. Robert Taylor, Professor of Practice in Mechanical and Aerospace Engineering,, The University of Texas at Arlington
• Mr. Jason Huang, President, Sentec Green Technology Co., Ltd.
- Moderated by : Nattaphorn Buayam, Ph.D., Research Fellow, Thailand Development Research Institute (TDRI)



Organised by:



Conference Partner:



Exclusively at:



FREE REGISTRATION
(RSVP ONLY)



CONNECTING GLOBAL

Knowledge for

SMART MOBILITY

Session B : Connected Autonomous Vehicles

- 10.15 – 10.35 **Thailand's Readiness for Autonomous Vehicles**
Dr. Pasan Kulvanit, Director of Institute of Innovative Robotics and Autonomous Vehicles, Department of Science Service
- 10.35 – 10.55 **From vehicle to ecosystems: Unlocking new value through connected mobility services and partnership**
Mr. Sven Herschel, Vice President, Bosch Connected Services Asia Pacific
- 10.55 – 11.15 **Safety Mobility Service in AI Era**
Mr. Mark Yang, President, HealthLink Services Co., Ltd.
- 11.15 – 11.35 **Global Intelligent Driving Trend**
Mr. Cedric Cui, President, OMODA & JAECOO Thailand
- 11.35 – 11.55 **ISUZU's Vision and Initiatives for Autonomous Driving**
Mr. Hiroshi Sato, Senior Executive Officer, SVP Chief Officer for External Affairs, VP, Engineering Division, Isuzu Motors Limited
- 11.55 – 12.15 **Accelerating ADAS Innovation and SDV Development with Virtualization Technology**
Mr. Tuan Nguyen Quoc, PhD, CEO, VIETSOL JSC



Organised by:



Conference Partner:



Exclusively at:



FREE REGISTRATION
(RSVP ONLY)



CONNECTING GLOBAL

Knowledge for

SMART MOBILITY

Session C : Hydrogen Vehicle and Infrastructure

- 13.00 – 13.15 **Outlook of Hydrogen for Transport in the Current World Scenario & Crisis**
Prof. Srithar Rajoo, PhD, Director, Institute for Sustainable Transport (IST) Universiti Teknologi Malaysia (UTM)
- 13.15 – 13.30 **A Comparative Environmental Life Cycle Assessment (LCA) Study of Hydrogen Fuel Production from Different Waste Feedstock in South Korea”**
Prof. Ock Taeck Lim, School of Mechanical Engineering, College of Engineering, University of Ulsan, South Korea
- 13.30 – 13.45 **Presentation by**
Dr. Pramote Puengjinda, Senior Advisor, GIZ Thailand
- 13.45 – 14.00 **Presentation by**
Dr. Narun Suwanchotchoung, Director, Hydrogen Thailand Association
- 14.00 – 14.15 **Presentation by**
Mr. Tanai Potisat, Country Director, Enapter Thailand
- 14.15 – 14.30 **The Dual-Engine Era: Decarbonizing Mobility with Fuel Cells and Hydrogen Combustion (H2-ICE)**
Mr. Ricky Cahya Andrian, Vice President Decarbonization, Business Development, PT PLN (Persero) Indonesia
- 14.30 – 16.00 **Panel Discussion Presentation by:**
• Prof. Ock Taeck Lim, School of Mechanical Engineering, College of Engineering, University of Ulsan, South Korea
• Dr. Pramote Puengjinda, Senior Advisor, GIZ Thailand
• Dr. Narun Suwanchotchoung, Director, Hydrogen Thailand Association
• Mr. Tanai Potisat, Country Director, Enapter Thailand
• Mr. Ricky Cahya Andrian, Vice President Decarbonization, Business Development, PT PLN (Persero) Indonesia
- Moderated by : Dr. Jatupon Chaiwasu, King Mongkut's University of Technology Thonburi



CONNECTING GLOBAL

Knowledge for

SMART MOBILITY

Future MOVE Forum jointly held with the GIZ

Session D : Thailand EV Outlook

- 10.00 – 10.15 **Keynote: Opening Remarks and Introduction to Thailand NDC3.0**
Representative from Office of Transport and Traffic Policy and Planning (OTP)
- 10.15 – 10.25 **Thai-German Cooperation on Energy, Mobility and Climate (TGC EMC) Project at a Glance**
Dr. Dominika Kalinowska, TGC-EMC Project Director, GIZ
- 10.25 – 10.45 **Thailand EV Outlook: 2026 and beyond**
Associate Prof. Dr. Yossapong Laonual, Assistant to the President for Sustainability and Head of Mobility and Vehicle Technology Research Center (MOVE)
King Mongkut's University of Technology Thonburi (KMUTT)
- 10.45 – 12.15 **Panel Discussion "Way forward to Achieve EV30@30 Targets" Panelist**
• Representative from the Office of Transport and Traffic Policy and Planning (OTP)
• Representative from the Board of Investment of Thailand (BOI)
• Representative from the Energy Policy and Planning Office (EPPO)
• Representative from the Electric Vehicle Association of Thailand (EVAT)
• Representative from the Office of Industrial Economics (OIE)
- Moderated by : Assistant Professor Dr. Kitchanon Ruangjirakit, the Department of Mechanical Engineering and member of Mobility and Vehicle Technology Research Center (MOVE), King Mongkut's University of Technology Thonburi (KMUTT)



Organised by:



informa
markets

Conference Partner:



Exclusively at:



MobilityTech
Asia | BANGKOK

FREE REGISTRATION
(RSVP ONLY)



CONNECTING GLOBAL

Knowledge for

SMART MOBILITY

Future MOVE Forum jointly held with the CharIN Asia Conference

Session E : Mobility Innovation Knowledge Sharing

13.20 – 13.40

Can ASEAN's Detroit Embrace an Electric Future Without Leaving Its Past Behind?

Stephanie Wu, Senior Analyst, OMDIA

13.40 – 13.55

The Guts of Megawatt Charging

Mr. Nicholas, Yeoh, Regional Head- Southeast Asia, i-Charging

13.55 – 14.10

Strategic Approaches to EV Roaming for Maximizing Charging Utilization

Mr. Petar Georgiev, VP Corporate Affairs, AMPECO

14.10 – 14.25

Ensuring Flexibility: Overcoming EVDR Limitations through Gridwiz V2G Solutions

Mr. Jason G. Seong, Sales Lead, GridWiz.

14.25 – 14.40

Mastering Interoperability: Ensuring Seamless E-Mobility Success in a Diversifying Global Market

Mr. Fabian Bauer, Senior Business Development Manager Test Solutions, Vector Informatik GmbH

14.40 – 14.55

From Plug to Hack: Why EV Charging Security Demands Infrastructure-Level Thinking

Mr. Mark Lee, Senior Product Manager, VicOne Corp.

14.55 – 15.30

Panel Discussion on "Interoperability, Encrypted Communication, Megawatt Charging and V2G: Shaping ASEAN's E-Mobility Future"

- Mr. Nicholas, Yeoh, Regional Head- Southeast Asia, i-Charging
- Mr. Petar Georgiev, VP Corporate Affairs, AMPECO
- Mr. Jason G. Seong, Sales Lead, GridWiz.
- Mr. Fabian Bauer, Senior Business Development Manager Test Solutions, Vector Informatik GmbH
- Mr. Mark Lee, Senior Product Manager, VicOne Corp.

Moderated by : Penny CHAU, Project Manager, CharIN



Organised by:



Conference Partner:



Exclusively at:



**MobilityTech
Asia** | BANGKOK

FREE REGISTRATION
(RSVP ONLY)

