



Workshop for Next Generation Automotive System Integration Thai-Korea Business Networking

Theme	Next Generation Automotive System Integration
Date	Apr 28 to May 2, 2019
Venue	Seoul / Ulsan / Gwangju, South Korea
Organized by	BOI Thailand (Seoul, Korea) Electric Vehicle Association of Thailand (EVAT)
Sponsored by	National Science Technology and Innovation Policy (STI) Office Thailand



28th April, 2019

On Arrival

12:45~20:10	→ Travel to >>> Seoul, South Korea
20:10~20:40	Luggage Claiming
20:40~21:00	Go to >>> Hotels by Bus (Options : 1. Lotte Seoul Hotel, 2. TBC)
21:00~22:00	Dinner

29th April, 2019**Workshop on Next Generation Automotive System Integration**

Venue: Lotte Hotel Seoul

07:30~08:00	Breakfast
08:00~08:30	Heading to >>> Lotte Hotel Seoul by Bus
08:30~09:30	Registration to the Workshop at Lotte Hotel Seoul
09:30~09:45	Opening ceremony, Royal Thai Embassy, H.E. Mr. Singtong Lapisatepun, Ambassador
09:45~09:55	Congratulation Remarks, KOTRA
09:55~10:10	Presentation, Thailand Board of Investment (BOI) (Confirmed)
10:10~10:20	Presentation, National Science Technology and Innovation Policy Office (STI) (Confirmed)
10:20~10:30	Presentation on Policy and Support on EV and Supply Chain , Mr. Sanong Indrachai-ee: Director of Business development department, Provincial Electricity Authority (PEA) (Confirmed)
10:30~10:40	Presentation, Electric Vehicle Association of Thailand (EVAT) (Confirmed)
	Coffee Break will be Served in the room
10:40~11:00	Presentation, KOTRA
11:00~11:20	Presentation on “The state of Art on ZEV”, Professor OCKTAECK LIM, University of ULSAN (Confirmed)
11:20~11:40	Korea EV Market Trend, Policy on EV - Market Technology, KEVA (Confirmed)
11:40~12:05	Korea EV Charging Station, Mr. Lee, Sehan, Dep. Director, KT (Korea-Telecom) (TBC)
12:05~12:30	Overview on EV and Supply Chain, Posco ICT (TBC)
	Lunch will be Served in the room
12:30~12:50	EV System Integration, Drivetech, Yunyong Choi, CEO (Confirmed)
12:50~13:10	ESS Tech+Solar, Destin Power, Andrew Kwon, Head of Global Business Development Div. (Confirmed)
13:10~13:30	EV Charging Station, PNE Systems, Doyang Jung, CEO (Confirmed)
13:30~13:50	Smart Home, IoT, Home Charging, Encored Technologies, John Choe, CEO (Confirmed)
13:50~14:10	Autonomous Car Market, Easymile, Yosub Hong, Supervisor (Confirmed)
14:10~14:30	EV Safety, Evall, Hookyung Lee, CEO (Confirmed)
14:30~15:00	Move / Ice Breaking / Name Card, All by Group
15:00~16:00	Brief Introduction of each Thai and Korean companies
16:00~17:00	Matching
17:00~18:00	Dinner
18:00~23:00	Heading to >>> Hotel in Ulsan by Bus (Lotte Ulsan Hotel / Lotte City Ulsan Hotel)

30th April, 2019

Workshop on Next Generation Automotive System Integration

Venue: Ulsan Techno Park, Ulsan

08:00~09:00	Breakfast
09:00~09:30	Heading to >>> Ulsan Techno Park by Bus
09:30~10:00	Registration at the Workshop at Ulsan Techno Park
10:00~10:05	Welcome remarks, by Mayor of Ulsan City (TBC)
10:05~10:10	Remarks by, H.E. Mr. Singtong Lapisatepun, Ambassador, Royal Thai Embassy (RTE)
10:10~10:20	Presentation on How BOI can support business in Thailand, BOI
10:20~10:30	Presentation, by National Science Technology and Innovation Policy Office (STI)
10:30~10:40	Presentation on Current Status of EV in Thailand, Mr. Sanong Indrachai-ea: Director of Business development department, Provincial Electricity Authority (PEA)
10:40~10:50	Presentation on Development of EV Technology in Thailand, Electric Vehicle Association of Thailand (EVAT)
10:50~12:50	Ulsan Techno Park Tour by Bus
12:50~13:30	Luncheon
13:30~13:40	Presentation, Thai Company 1
13:40~13:50	Presentation, Thai Company 2
13:50~14:00	Presentation, Thai Company 3
14:00~15:00	Presentation on EV projects in Korea by TMM (EV manufacturer)
15:00~16:00	Presentation on EV projects in Korea by TOP-IND (EV manufacturer)
16:00~17:00	Presentation on EV projects in Korea by HMG (EV Battery manufacturer)
17:00~17:30	Q&A
17:30~18:00	Heading to >>> Restaurant in Ulsan by Bus
18:00~19:30	Dinner
19:30~20:00	Heading to >>> Hotel in Ulsan by Bus (Lotte Ulsan Hotel, Lotte City Ulsan Hotel)

1st May, 2019

Workshop on Next Generation Automotive System Integration

Venue: KATECH, Gwangju

07:00~08:00 **Breakfast**

08:00~12:00 Heading to >>> **KATECH, Gwangju** by bus

12:00~12:30 **Luncheon**

12.30~14.00 Visit **KATECH** : Korea Automotive Technology Institute

KATECH has been supporting automotive components companies technically and practically by executing joint research or offering testing facilities, technical education, component performance test and reliability assessment & certification since its establishment in 1990. Its target mission is developing and upgrading knowledge or technology related with the automotive field and supplying those for strengthening competitiveness. KATECH is Korea's only R&D institute specializing in auto parts providing comprehensive and systematic technical support and playing a leading role in technology development. More than 300 members of KATECH are ready to cope with paradigm change in automotive field, from traditional car to electrical vehicle, environmentally friendly vehicle and clean diesel vehicle.

14:00~15:30 **Site Visit and Workshop at Honam University, Gwangju (2 Topics, 2 Speakers) (EVal coordinator)**

15:30~19:30 Heading to >>> Restaurant in Seoul by Bus

19:30~21:00 **Dinner**

21:00~21:30 Heading to >>> Hotel in **Seoul** by Bus (Lotte Seoul Hotel / Lotte City Seoul Hotel)

2nd May, 2019

Workshop on Next Generation Automotive System Integration

Venue: EV-Trend Korea 2019 EXPO, Seoul

09:00~10:00	Breakfast
10.00~11.00	Heading to >>> EV EXPO, Seoul by bus
11.00~12.30	EV-Trend Korea 2019 – International EXPO of E-Mobility: Electric Vehicle, Hybrid Car, Plug-in Hybrid Electric Vehicle, Self-Driving Car, Electric Motorcycle, Electric Bus, Electric Bicycle, Electric Commercial Vehicle, Fuel Cell Vehicle, etc. E-Mobility IT: Self-Driving Technology, Connected Service, AI Technology, Car Audio, etc. Charging Infra: ESS, UPS, BMS, Quick Charging, Wireless Charging, Portable Charging, etc. Electronic Units: Motor, Driving System, Transmission, Drive Train, Geer Box, HVAC, Inverter, Converter, Vehicle Weight Reduction Components, LED Lightings, etc. Materials/Components: Eco-friendly Tire, Management Components, Fuel Economizer, Emission Reduction Device, etc. Infrastructure/Service: Related Standards, Production Facilities Measurement Equipment, R&D Research Institutes, Car Sharing, Service, Maintenance and Repair, etc. EV Lifestyle: Insurance, Loan, Credit Card Companies, etc. Brand-new car Showcase. Various EV related display items such as complete vehicle, charging infrastructure, electrical equipment, related infrastructure and services. Korean government grant, promotion hall, and briefing sessions
12:30~13:30	Lunch
13:30~17:00	EV-Trend Korea 2019 (Cont')
17.00~18.00	Heading to >>> Seoul (ICN) by bus
18.00~19.00	Check-in
21.20~	→ Departure to >>> Thailand