

TIME	EVENT	ACTIVITY
09:00-10:00	REGISTRATION	Registration
10:00-10:30	OPENING CEREMONY	<p><u>Opening Remarks</u> H.E. Mr. CHOE Kyoo-Sik, Korean Ambassador to Hungary</p> <p><u>Congratulatory Remarks</u> H.E. Mr. PALKOVICS László, Minister for Innovation and Technology</p> <p><u>Congratulatory Remarks</u> H.E. Mr. L. SIMON László, Chairman of the Inter-parliamentary Union's Hungarian-Korean Friendship Group</p> <p><u>Keynote Speech</u> H.E. Mr. OH Jae-Hak, President of the Korea Transport Institute (KOTI)</p>
10:30-10:40	MOU VIP PHOTO	<u>MOU Signing Ceremony between KOTI and Hungarian KTI</u> VIP Photo
10:40-11:00	COFFEE BREAK	Coffee, Tea Break
SESSION I		ELECTRIC VEHICLE AND FUTURE TRANSPORT SYSTEMS
11:00-12:30	(Moderator) Mr. BARNABÁS Málnay	<p><u>4th Industrialization and the Future of Transportation</u> Mr. CRIST Philippe, Advisor - Innovation and Foresight, ITF-OECD</p> <p><u>E-Mobility Status and Strategy in Asia</u> Mr. KIM Kyu-Ok, Research Director, KOTI</p> <p><u>Energy and Mobility Strategies in the EU: The Hungarian Model</u> Mr. VÍGH Zoltán, Executive Director, Ányos Jedlik E-Mobility Cluster</p> <p><u>Electrification of Korean Postal Delivery Service</u> MR. KIM Young-Kook, Visiting Expert (ITF-OECD), Researcher (KOTI)</p> <p><u>Future Automotive Plan in Hungary and Europe</u> Mr. SZALAY Zsolt, Head of Department of Automotive Technologies, BME</p> <p><u>Growing Industry in the Era of EV - EV Battery Recycling Market</u> Mr. KIM Hendy, Chief Sales Office, SungEel Hightec</p> <p>Panel Discussion, Q&A</p>
12:30-13:20	LUNCH	Networking Lunch
SESSION II		AUTOMATED DRIVING AND SMART MOBILITY
13:20-14:50	(Moderator) Mr. HORVÁTH Zoltán, ELTE	<p><u>Integrated Mobility Service towards Connected Automated Driving System</u> Mr. MOON Young-Jun, Chief Director, KOTI</p> <p><u>Focus areas of R&D&I activities of Hungarian Automotive Industry</u> Mr. LUKÁCS Pál, Head of Department, Neumann János University</p> <p><u>Connected Automated Driving Test Track in Korea</u> Mr. HONG Yun-Seog, Head of Automated Vehicle Division, KOTSA</p> <p><u>Automated Vehicle Technology and Policy in Hungary</u> Mr. HAMAR Zoltán, CTO, Zala Automotive Proving Ground</p> <p><u>Status and Prospective of Connected & Automated Vehicle in Hungary</u> Mr. CSEPINSZKY András, Director of Advanced Automotive Technology, NNG</p> <p><u>Autonomous Developing Strategy</u> Mr. NAGY Norbert, Managing Director, KIA Motors Hungary Kft</p> <p>Panel Discussion, Q&A</p>
14:50-15:00	CLOSING CEREMONY	<p><u>Closing Remarks</u> Mr. NAGY-RÉBÉK Ferenc, Head of Department for Science Diplomacy, Ministry of Foreign Affairs and Trade</p> <p><u>Closing Remarks</u> H.E. Mr. OH Jae-Hak, President of the Korea Transport Institute</p>