

Latest Trends and Legal Developments in Next-Generation Mobility

Date: Tuesday, 13 November 2018 (1:30 – 6:00 pm) / Venue: Orchard Room, Hotel Okura Tokyo

Time	Topic	Speaker
1:30 pm - 1:35 pm	Welcome address	Daisuke Tatsuno (Tokyo) Partner, Automotive Industry Group
1:35 pm - 3:05 pm	<p>Recent legal developments in the ASEAN region (Thailand, Malaysia, Indonesia and Singapore)</p> <ul style="list-style-type: none"> • Current status of ridesharing business <ul style="list-style-type: none"> • How did existing players enter the ASEAN market and how are they operating their businesses? Have they collaborated with other sectors (eg, e-money/payment businesses)? • Latest legal/regulatory developments: Are we seeing stricter regulations? What about taxation on earnings? • Electric vehicles (EVs) <ul style="list-style-type: none"> • Policy shift toward EVs (subsidies, restrictions on the sale of gasoline-fueled vehicles, etc.), key considerations for ASEAN countries to remain a major manufacturing base during the shift toward EVs • Regulations on imports of EV batteries and finished EVs • Regulations on infrastructure development • Connected cars <ul style="list-style-type: none"> • Infrastructure development, etc. 	<p>Moderator: Daisuke Tatsuno (Tokyo)</p> <p>Panelists: Nam-Ake Lekfuangfu (Bangkok) Kelvin Hong (Kuala Lumpur) Riza Buditomo (Jakarta)</p>
3:05 pm - 3:15 pm	Break	
3:15 pm - 4:15 pm	<p>Mobility 2.0: Major transformation of the auto industry and actual implications of CASE</p> <p>We are now moving toward a new era of mobility in which automobiles will be "smartphonized" and ecosystems and data will play a significant role. During this session, we will discuss changes in the three extremely significant trends behind the transformation of the automotive industry — generation, time and society — to explore the mechanisms of a paradigm shift driven by an entirely new mindset.</p>	<p>Sanshiro Fukao Analyst Hamagin Research Institute, Ltd.</p>
4:15 pm - 4:25 pm	Break	
4:25 pm - 5:55 pm	<p>Recent legal developments in the EU, the US and China</p> <ul style="list-style-type: none"> • Autonomous driving <ul style="list-style-type: none"> • Current status of autonomous driving regulations: To what extent are testing and actual use possible? • Progress toward standardization of autonomous vehicles • Allocation of liability in the event of accidents involving autonomous vehicles • Regulations on flying cars and their business potential • EVs <ul style="list-style-type: none"> • Shift toward EVs: Is the US going against the trend in the EU, where EVs are being promoted? • Regulations on new energy vehicles (NEVs) in China and the possibility of an extension of the White List for batteries • Connected <ul style="list-style-type: none"> • Communications standards and infrastructure development • Data collection / processing and privacy laws (with a primary focus on the GDPR) • Competition law issues relating to the use of collected data • Patent and royalty payment issues relating to the use of 5G 	<p>Moderator: Yaeko Hodaka (Tokyo)</p> <p>Panelists: Ulrich Ellinghaus (Frankfurt) Jennifer Trock (Washington DC) Zhenyu Ruan (Shanghai)</p>
5:55 pm - 6:00 pm	Closing remarks	Yaeko Hodaka (Tokyo) Partner, Automotive Industry Group
6:00 pm - 7:00 pm	Networking Cocktail	