

Organised by:



Platinum Sponsor:



Bronze Sponsor:

高萌·科技

ITS Forum 2018

Smarter and Automated – The Future of our City

Thursday 26 April 2018

ROOM V322, Jockey Club Innovation Tower, The Hong Kong Polytechnic University

Agenda

- | | |
|---------|--|
| 09.00am | Registration
Reception and Networking |
| 09:30am | Introduction and Opening |
| 09:35am | Welcome Speech by President of ITS-HK – Ir Charles So, Executive Director, AECOM Asia Co. Ltd. |
| 09:40am | Opening Address
Hon Frankie Yick, SBS, JP, Legislative Councillor (Transport), Hong Kong Special Administrative Region, China |
| 10:00am | Souvenir Presentation |
| 10:10am | Digitalization Bring Smart Mobility
Mr Vincent Hoy, Head of ITS, Siemens Ltd. |
| 10:30am | Challenges in Implementation of Electronic Tolling Facilities “Stop & Go” at Manual Tolls
Mr Daniel Yip (Project Manager) & Mr Eric Luk (Deputy Managing Director), KML Engineering Ltd. |
| 10:50am | Coffee Break |
| 11:10am | Use of Bluetooth and Wifi for Monitoring Traffic and Pedestrian
Prof Edward Chung, Professor of Intelligent Transport Systems, The Hong Kong Polytechnic University |

Organised by:



Platinum Sponsor:



Bronze Sponsor:

高萌·科技

- 11:30am **To be Confirmed**
Mr Hiko Lee, Greensafety Technology Limited
- 11:50pm Panel Session
- 12:30pm Lunch Break
- 02:00pm **Keynote Address: Smart Mobility for Hong Kong -- The Opportunities and Challenges**
Ir Wai-Leung Tang, Deputy Commissioner, Transport Department, Hong Kong Special Administrative Region, China
- 02:20pm Souvenir Presentation
- 02:30pm **Smarter Cities – Is It All About Technology?**
Dr Kian-Keong Chin, Chief Engineer, Land Transport Authority, Singapore
- 02:50pm Coffee Break
- 03:20pm **Vision of ITS Development in Taiwan**
Mr Murphy Sun, Executive Vice-President of ITS-Taiwan
- 03:40pm **Impact of Autonomous Vehicles on the Urban Environment**
Ir Andrew Pickford, Director of Infrastructure and Transport Advisory Services, MVA Hong Kong
- 04:00pm Panel Session
- 04:20pm Forum Closing Speech by ITS-HK
- 04:30pm Event Close