

SP 12. "INTELLIGENT TRANSPORT SYSTEMS(ITS) FOR SAFER AND MORE EFFICIENT TRAFFIC MANAGEMENT "

Time: Sep. 30, Fri. 09:00 - 12:30

Venue: [Palacio de Valparaiso 1](#)

Co-Chairs: Mr. Gabriel SANCHEZ, IRF Washington and

Ms. Anne-Marie LECLERC, President of the World Road Association

Part 1. Promising Developments in Vehicle and Communications Technology

Presentation from the Joint PIARC/FISITA Task Force on Cooperative Systems

- *Mr. Robert CONE*, Consultant, Wales, UK

Connected Vehicle Research in the United States

- *Ms. Shelley ROW*, ITS Joint Program Office Director, USA

Cooperative ITS: Information services of the future for travellers and infrastructure operators

- *Mr. Paul KOMPFNER*, ERTICO

Dynamic Navigation: Car manufacturers and traffic management operators working hand in hand

- *Mr. Martin HAUSCHILD*, Leader, Traffic Engineering & Traffic Management, BMW Group

Break 10:30 - 11:00

Part 2. Deployment of ITS for Traffic Management

Deployment of Next-Generation ITS - Trend of ITS deployment in Japan

- *Mr. Fumihiko KANAZAWA*, Head of ITS division, National Institute for Land and Infrastructure Management MLIT, Japan

Perspectives of ITS in the daily life of Korean Expressways – Intelligent and Intermodal

- *Mr. Jai-Young RYU*, Executive Director, Khris, Korea

Contribution of ITS to safer and more efficient traffic management in Chile

- *Mr. José Miguel ORTEGA*, Vice-president of ITS Chile, Chile

Conclusions

- Chairs