





# ICT-Emissions Final Conference "Quantifying the Effect of Intelligent Transport Systems on CO<sub>2</sub> Emissions from Road Transportation"

Tuesday, March 31<sup>st</sup>, 2015 10:00 - 15:00 c/o Polis, Rue du Trône 98, Brussels, Belgium

# **AGENDA**

09:00 - 10:00	Registration and Coffee
10:00 – 10:15	<b>Introduction</b> , Aude Glénisson, European Commission and Zissis Samaras, LAT/AUTh
10:15 – 10:45	The ICT-Emissions modelling framework
	<ul> <li>Traffic modelling – Silviana Toffolo, CNH</li> <li>Emissions modelling – Leonidas Ntziachristos, LAT/AUTh</li> </ul>
10:45 – 12:45	Case study cities (Madrid, Turin, Rome, Munich): Results and future perspectives
	<ul> <li>Variable Speed Limit – Alvaro Garcia, TRANSyT/UPM</li> <li>Green Navigation – Cristina Valdes, TRANSyT/UPM</li> <li>Urban Traffic Control – G. Tuffanelli, Roma Mobilitá &amp; G. Magra, CNH</li> <li>Ecodriving - Giorgio Magra, CNH and Alvaro Garcia, TRANSyT/UPM</li> <li>Start-Stop Scenarios – Christian Vock, AVL</li> <li>Adaptive Cruise Control Systems – Werner Maier, B&amp;M</li> </ul>
12:45 – 13:30	Networking lunch
13:30 – 13:45	Knowledge transfer for a wider uptake of ICT-based measures in traffic management: The ICT-Emissions Library – Werner Maier, B&M
13:45 – 14:00	Impact assessment of Intelligent Transport Systems (ITS) measures reducing CO <sub>2</sub> emission, Jean-Charles Pandazis, ERTICO
14:00 – 15:00	Conclusions and Outlook: Exploring research areas towards

shaping Smart Cities with ITS - Zissis Samaras, LAT/AUTh







The workshop is free to attend and is open to local and regional authorities, automotive manufactures, system suppliers, software companies, and academia.

## Registrations

Please fill in the registration form online at: http://www.polisnetwork.eu/publicevents/287/61/ICT-Emissions-Final-Conference

In case you have registered but cannot attend the event, please contact Polis: Ms. Emeline Giard, E-mail EGiard@polisnetwork.eu or phone +32 2 500 56 70.

### **Directions**

Venue: Polis - Rue du Trône, 98, B-1050 Brussels

#### How to reach the venue:

Metro station: Trône (line 2 and 6).

Bus stop: Luxembourg (bus 12 Airport Express).

