

Agenda

9.30	Registration and coffee	
10.00	Welcome & introduction to the First General TeleFOT Stakeholder Forum	Petri Mononen, TeleFOT Coordinator (VTT – Technical Research Center of Finland)
10.15	Field Operational Tests and Intelligent Transportation Systems: the European Commission viewpoint for the future	Juhani Jääskeläinen (European Commission Head of Unit DG INFSO—ICT for Transport)
10.45	Input from TeleFOT: <i>Methodology and experiences from the field: challenges and barriers</i> <i>The Field Operational Tests in the 8 European Countries: set up and first achievements</i> <i>Evaluation and assessment techniques</i>	Stig Franzén (Chalmers University) Katia Paglè (ICCS, Institute of Communication and Computer Systems) Andrew Morris (Loughborough University)
11.30	Questions on SP leaders presentations	
12.00	Interactive sessions (first part)	Moderator: Roberto Montanari (University of Modena and Reggio Emilia)
	<i>How is theory moving to practice?</i> <i>Field Operational Tests on telematic and mobility: which are the major needs and expectations from the stakeholders?</i> <i>Deployment perspectives</i> <i>Which is the impact of functions provided by aftermarket nomadic devices in vehicles?</i> <i>How can TeleFOT results be embedded in different stakeholders' activities or products?</i>	<ul style="list-style-type: none"> • Andras Kovacs (Broadbit) • Stephane Dreher (Navteq)
13.00	Lunch	
14.00	Interactive session (second part)	
15.30	Coffee break	
15.45	Round Table <i>How can TeleFOT take up the challenge to smarter, safer and greener driving?</i>	Moderator: Johann Grill, ADAC Participants: <ul style="list-style-type: none"> • Petri Mononen, TeleFOT Project Coordinator (VTT) • Christoph Kessler, euroFOT Project (FORD) • Irina Silva, FOT-Net Project (ERTICO) • Katia Paglè, eSafety Working Group on Nomadic Device (ICCS) • Paolo Gandolfi, Municipality of Reggio Emilia
16.30	Conclusions	