



TIPS

TRANSPORT R&D
FOR INNOVATION

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TIPS Public Workshop

24 October 2013
Brussels, Belgium

ENHANCING THE CAPACITY OF
EU TRANSPORT PROJECTS TO

TRANSFORM RESEARCH
RESULTS INTO
**INNOVATIVE PRODUCTS
AND SERVICES**

TIPS Public Workshop

From research to market - Key factors on innovation

Directorate General for Research and Innovation
European Commission
Covent Garden, Place Rogier 16, B-1049 Brussels

Thursday, 24 October 2013	
13:30 – 14:00	Registration
14:00 – 14:10	Welcome <i>Heike Fischer, Steinbeis-Europa-Zentrum, Germany - TIPS coordinator</i>
14:10 – 14:50	Bridging the “Valley of Death”: Impact factors for market-oriented exploitation TIPS Advisory Board members: <ul style="list-style-type: none"> - <i>Daniel Cadet, ALSTOM Transport, France</i> - <i>Eleni Zacharaki, Hellenic Ministry of Competitiveness, Development, Infrastructure, Transport and Networks, Greece</i> - <i>Chris Nash, Institute for Transport Studies, University of Leeds, UK</i> - <i>Peter Wolters, European Intermodal Association, Belgium</i>
14:50 – 15:30	Intellectual Property Right as key success factor in EU-funded research projects Understanding IPR rules through an interactive game <i>Martin Škarka, Technology Centre ASCR, Czech Republic - TIPS partner</i> <i>Jessica Ebner, Steinbeis-Europa-Zentrum, Germany - TIPS coordinator</i>
15:30 – 16:00	How to manage IPR throughout the project Tools and procedures <i>Heike Fischer, Steinbeis-Europa-Zentrum, Germany - TIPS coordinator</i>
16:00 – 16:20	COFFEE BREAK
16:20 – 17:10	Success stories of IPR management and exploitation in FP7 transport projects The NICHES+ and CONDUITS projects NICHES+ aimed to network actors engaged in developing innovative urban transport concepts, while also looking into the needs of its potential users and implementers. CONDUITS objectives were to develop Key Performance Indicators that assist European municipalities in business decisions for ITS projects and to facilitate best practice experiences between municipalities in this sector. <i>Karen Vancluysen, POLIS network, Brussels, Belgium</i> The DYNOTRAIN project DynoTRAIN is one of the three projects in the TrioTRAIN cluster (Total Regulatory Acceptance for the Interoperable Network) that aimed to promote interoperability by increasing the use of virtual certification. DynoTRAIN concentrated on Railway Dynamics and Track Interaction. <i>Daniel Cadet, ALSTOM Transport, France</i>
17:10 – 17:45	Funding for subsequent activities: Financing facilities under Horizon 2020 Financial support to bring your result nearer to the market or to carry out further R&D activities <i>Carlo Corposanto, European Commission – DG Research and Innovation</i>