

Registration form

To register for the event please complete the form below and fax your information to: Fax: +49 351 4640 803 or send to e-mail: finalconference@closer-project.eu

I would like to register for the Final CLOSER Conference:

Title: _____

First name: _____

Last name: _____

Organisation: _____

Street: _____

Town: _____

Country: _____

Postcode: _____

E-mail: _____

Phone: _____

Fax: _____

Special needs: _____

We agree on using our personal data for the Conference organisation purposes.

List of Partners

Fraunhofer-Gesellschaft
Institut für Verkehrs
und Infrastruktursysteme - FhG IVI
(Coordinator)

Institut français des sciences et technologies
des transports, de l'aménagement et des
réseaux (IFSTTAR)

Transportøkonomisk institutt - TOI

Eurogrant GmbH

Teknologian tutkimuskeskus VTT - VTT

Centrum dopravního výzkumu, v.v.i - CDV

Centre for Research and Technology
Hellas / Hellenic Institute
of Transport - CERTH/HIT

Vilnius Gediminas Technical University –
Transport Research institute - VGTU-TMI

CONFERENCE INVITATION



The CLOSER partners are pleased to invite you to the

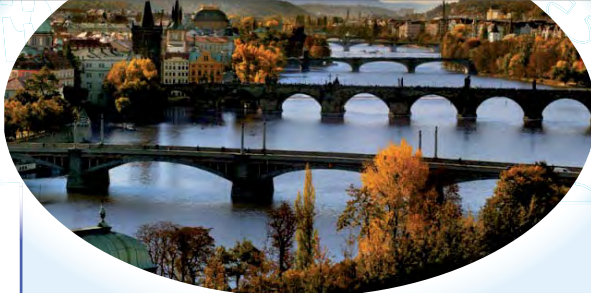
Final CLOSER Conference
„Interconnection between
Short and Long-Distance
Transport Networks“,

that will take place
on 12th and 13th November 2012
in Auto Club, Prague, Czech Republic

www.closer-project.eu



Programme



Prague

Hundred-spired Prague, Prague – the mother of cities, magical Prague. These are just three titles which the capital of the Czech Republic proudly wears. Since the very beginnings of the Czech state, it has been its natural political, business and cultural centre. This historic yet modern city is more than 1,000 years old. It has an extraordinary charm about it which can be sensed in every season. Its status as a UNESCO World.

<http://www.visitpraha.cz/>

The conference will cover all the important topics the CLOSER project was concerned with over the past years, such as co-modality, current trends in transport and their effect on interfaces, core indicators developed within the project to help standardization of interface definition, Emerging Mobility Schemes for Passenger and Freight transport and many more. The results of the researches carried out within each of the work package will also be presented on the final conference along with presentations of associated topics regarding transport and its efficiency.

12.11.2012

Top	Time	Subject	Responsible
	14:30	Registration - Technical visit	CDV
	15:00	Technical visit I - Lovosice Terminal	CDV
	16:00	Technical visit II - Prague Airport tours	CDV
	20:00	Conference dinner	CDV

13.11.2012 Conference day

	8:30	<i>Registration and Welcome coffee</i>	
1	9:00	<i>Welcome and Introduction</i>	Ingrid Nagel (Fraunhofer IVI)
2	9:10	» <i>Vision of interconnection</i> »	Elena-Mihaela Williams (European Commission), David Bárta (CDV)
3	9:25	» <i>CLOSER contribution</i> »	Ingrid Nagel (Fraunhofer IVI)
4	9:40	» <i>Emerging mobility schemes</i> »	Ingrid Nagel (Fraunhofer IVI), Alain L'Hostis (IFSTTAR)
5	9:55	» <i>Towards a coherent Decision-Making Framework</i> »	Eftihia Nathanail , Giannis Adamos (CERTH/HIT)
	10:20	<i>Coffee break</i>	
6	10:50	» <i>CLOSER case studies</i> »	Jardar Andersen , Peter Christiansen , Olav Eidhammer (TOI)
7	11:30	» <i>Guidebooks</i> »	Tuuli Järvi , Jenni Eckhardt , Heidi Auvinen (VTT)
	12:15	<i>Lunch</i>	
8	13:15	» <i>Municipality vision (CIVITAS Elan Brno)</i> »	Iva Machalová (Brno City Municipality)
9	13:45	» <i>Passenger transport users</i> »	Nicolas Augris (AREP organisation)
10	14:30	» <i>Integration of Railway Tracking and Warehouse Management Systems</i> »	Mr. Papadopoulos (IT Director of Kuehne Nagel Hellas S.A)
		<i>Applied solutions for passenger and freight transport</i>	
11	15:00	» STRAIGHTSOL - <i>Strategies and measures for smarter urban freight solutions</i> »	Jardar Andersen , Olav Eidhammer (TOI)
12	15:30	» City-Hub - <i>Innovative design for efficient urban transport interchanges</i> »	Eftihia Nathanail , Giannis Adamos (CERTH/HIT)
	15:50	<i>Discussion</i>	
	16:00	<i>Conference close</i>	Coordinator

