

INtegration in the intermodal goods
Transport of non **E**U states: **R**ail,
Inland/coastal waterway **M**odes

The further integration of the neighbourhood countries of the EU is a central challenge for the CADSES area. Sustainable transport relations in this region are essential to connect these markets with the Single European Market. Interoperability of goods transport systems is a backbone to provide intermodal services. Partners from Germany and Austria, who are involved in the intermodal market and network development, meet with experts from Bulgaria, Romania, Croatia and Serbia in the **interim** project.

The project partners work on improvements for the cohesion of intermodal networks, actors and approaches using spatial development instruments.

They elaborate a model with IT-tools on how such a process can be integrated in national spatial development plans. The project demonstrates with selected intermodal transport chains (rail, inland waterway and harbour-hinterland) how such integration can be implemented with respect to intermodal markets and spatial development.

interim will help to overcome the existing time gap between today and the legal integration of the Candidate States by showing how such processes can be prepared and organised and by using intermodal goods transport as an example for common implementation and learning in the field of logistics.

Issue of the Final Workshop

The project is about to get finished. The Final Workshop resumes new insights gained within the scope of intermodal transport. Important project results address new liner services, strategic improvements of hinterland connectivity of harbours and the introduction of a new intermodal IT-Tool. The evaluation of effects of developed measures and a benchmarking of regional effects will also be presented in Wildau.

PROGRAMME

from 08:30 onwards:

Registration of participants

09:00 Welcome and opening of workshop

Mr. Prof. Dr. Ungvári

President of University of Applied Sciences Wildau

09:15 Introductory statement

N.N.

JTS Joint Technical Secretary Dresden (DE)

09:30 Introduction in INTERIM project

Mr. Prof. Sonntag

Head of Research Group Transport Logistics, University of Applied Sciences Wildau, Lead Partner (DE)

09:45 Methodology of INTERIM project

Mr. Meimbresse

University of Applied Sciences Wildau, Lead Partner (DE)

10:00 Conclusions “Analyses of supply and demand of the intermodal market”

Mr. Wagener

FV Development Corporation Southwest Saxony (DE)

10:20 Conclusions “New liner services”

Ms. Skalska

GSG Knappe Gleisbausanierung GmbH (DE)

10:40 Break (coffee, beverages)

11:00 Conclusions “New Value Added Services”

Mr. Schilk

via donau (AT)

11:20 Conclusions “Hinterland connectivity of harbours”

Mr. Prof. Milos

Collegium Fluminensis Polytechnic of Rijeka (HR)

11:40 Elaboration of Intermodal Action Plans for the regions and integration into spatial planning processes

Mr. Prof. Mamut

Ovidius University of Constantza (RO)

12:00 Evaluation of effects of developed measures

Mr. Prof. Georgijevic

University of Novi Sad (SCG)

12:20 Break (beverages, small finger food)

13:00 Benchmarking of regional effects

Mr. Jerger

University of Applied Sciences Wildau, Lead Partner (DE)

13:20 The INTERIM IT-Tool – an Europe-wide intermodal planning tool

Mr. Meimbresse

University of Applied Sciences Wildau, Lead Partner (DE)

13:50 Closing words

Mr. Prof. Sonntag

Head of Research Group Transport Logistics, University of Applied Sciences Wildau, Lead Partner (DE)

14:00 End of workshop

The presentations will be given in English.
The Final Workshop is free of charge.

Contact:

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Please return registration form by fax to:
+49 3375 508-983

Final date for registration: 24th March 2008

**I hereby register for the Final Workshop in Wildau
on 11th April 2008.**

Title, Name, first name

Department/Function

Company/Organisation

Branch of trade

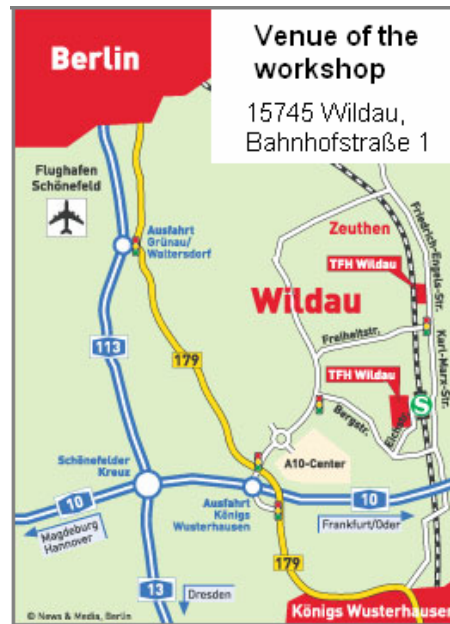
Street

Postal code, city

Telephone, fax

E-mail

Date, signature



Accommodation: we recommend www.seehotel-zeuthen.de

Project partners



Technische Fachhochschule Wildau
University of Applied Sciences (DE)



FV Development Corporation
Southwest Saxony (DE)



GSG Knappe Gleissanierung GmbH
(DE)



Via Donau – Österreichische Wasserstraßen-Gesellschaft mbH (AT)



EHG Ennshafen Ltd. (AT)



Technical University Varna (BG)



Collegium Flumensis Polytechnic
of Rijeka (HR)



Ovidius University of Constantza
(RO)

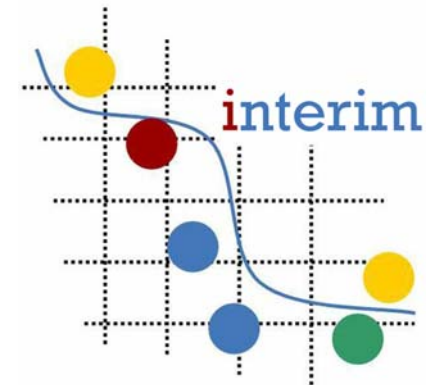


University of Novi Sad, Faculty of
Technical Sciences (SCG)

interim



Final Workshop



**Results, Conclusions
and Outlook**

Date: 11th April 2008

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