



CIFAL Plock- Conference INWAPO: Upgrading Inland Waterways and Sea Ports

Plazo: 1 Oct 2013

Tipo:	Conference
Ubicación:	Plock, Poland
Fecha:	4 Oct 2013
Duración:	1 Days
Área del programa:	Governance, , Local Development
Sitio web:	http://cifal.pl/
Precio:	0,00 US\$
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Colaboración:	Mazavia Development Agency Plc and International Centre for Local Development CIFAL Plock Ltd

ANTECEDENTES

Central Europe has extensive inland waterways, the majority of which underperform in terms of the utilization of their capacities for freight transport; the transport performance of these waterways is usually very low.

The major reason for the unsatisfactory role which inland navigation plays in coping with the ever growing freight volumes in Central Europe is the lack of functional integration of the ports with their potential hinterland and non-European ports.

OBJETIVOS DEL EVENTO

The main aim of the INWAPO project is to activate this unexploited potential of the waterborne transport as well as river and sea ports in Central Europe to achieve a better inter-modality of the inland and sea ports.

To do so, the project will focus on 3 main systems of waterways: the Northern Adriatic ports (Venice, Trieste and Koper), the Danube river ports (Vienna, Budapest, Bratislava, Komarno and Sturovo), the Czech and Polish inland waterways (the Elbe, Vistula and Oder systems), and the Baltic ports.

Project Objectives

- to identify the causes of the unexploited potential of the waterborne transport and to propose solution strategies aiming at its activation;
- to promote a better integration of different transport modes in Central Europe, with special attention to investments in inter-modal solution;
- to ensure the development of Central Europe's tri-modal transport hubs;
- to support the activation of new transport services along the Danube river (rail and river connections)

OBJETIVOS DEL APRENDIZAJE

This conference will enable participants to:

- learn about the attractiveness of the waterborne transport by improving the efficiency of the river and sea ports, fostering the freight traffic along waterways, and strengthening the integration of the port infrastructure in the logistics chain.
- formulate the best strategies for enhancing the development of sustainable transport.

CONTENIDO Y ESTRUCTURA

The program is divided into thematic modules, case studies sessions and group discussions aimed at optimising the exchange of practical knowledge.

- Opening Ceremony

Adam Struzik, Marshal of the Mazovia Region

Andrzej Nowakowski, Mayor of Płock

- Session I: International Experience

‘Good Practices in International Cooperation’ – Krzysztof Buczkowski, PhD, CEO of CIFAL Płock

‘Water related development of the World, the Netherlands and Poland’ – Wiltze Boomsma, Netherlands

‘Dredging the rivers in developing countries: a brief survey of case studies’ – Stefano Simonini, PhD, Italy

INWAPO Project – main objectives, Silvia Baldassin, Venice Port Authority, Lead Partner, Italy Prof. Marco Spinedi, Italy

- Session II: Conditions and Possibilities for Developing National Inland Waterways Leszek Narkowicz, Płock City Hall

Prof. Zbigniew Strzelecki, Mazovian Office for Regional Planning

Prof. Bogusław Liberadzki, Warsaw School of Economics

Andrzej Daniluk, Voivodship Fund for Environmental Protection and Water Management in Warsaw

Andrzej Stański, ‘Discover Wisła River’ Foundation

- Presentation of the Reports concerning the INWAPO Project:

“Report on the potential waterborne transport volume on the Vistula and Oder River”, Piotr Dwojacki, PhD, ECORYS Ltd;

“Market review analysis – overview and analysis of Inland waterway transport market on the Oder and Vistula rivers”, Marcin Kalinowski, MSc, Maritime Institute in Gdańsk;

“Needs Assessment and Investments Plans on The Vistula River”, inland navigation master Krzysztof Woś, PhD, Marine Knowledge Propagating Society attached to the Maritime University of Szczecin

- Panel Discussion

METODOLOGÍA

Face to face

PÚBLICO OBJETIVO

Local, national authorities, ngo, academia sector, international experts, specialists on inland waterways and sea ports