

platform for the implementation of NAIADES

The EU's PLATINA project and its implications for the Danube basin

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Concept of PLATINA

- PLATINA is a project within the 7th Framework Programme for Research, Technology Development and Demonstration
- The funding scheme for PLATINA is a Coordination and Support Action (CSA)
 - CSAs are aimed at coordinating research activities and policies
- PLATINA establishes a knowledge network bringing together all relevant actors concerned to assist the implementation of NAIADES in Europe
 - Provision of technical expertise and coordination
 - Provision of organisational, infrastructural and financial support
- Strategic guidance by key industrial stakeholders, associations and Member States administrations
- PLATINA is organized around the five NAIADES action areas



Work Package Structure

WP1 WP2 **MARKETS** FLEET NAIADES Objectives · Attract new markets Encourage entrepreneurship Improve of IWT administrative and regulatory framework VIA SWP1.1 VIA SWP2.1 Creation and operation of European IWT information services SWP1.2 SWP2.2 NEA Monitoring administrative barriers group PLATINA initiatives SWP1.3 ECO SWP2.3 Benchmarks and best Support development of interoperable hull practices databases

SWP6.1

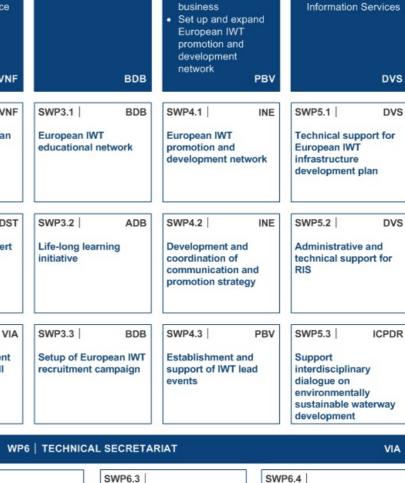
Project coordination

WP3 | JOBS&SKILLS Improve logistics Attract workforce efficiency. Invest in human environmental and capital safety performance **VNF** VNF SWP3.1 Support for European European IWT IWT innovation SWP3.2 DST **IWT** innovation expert initiative

SWP6.2

Communication &

dissemination



Project office in Brussels

WP4

IMAGE

Promote inland

navigation as a

successful partner in

WP5

Policy support

INFRASTRUCTURE

· Implement River

network

Improve multi-modal



PLATINA Partners – Technical Secretariat

Work Package	WP Leader
WP1 Markets	via donau (AT)
WP2 Fleet	VNF (FR)
WP3 Jobs & Skills	BDB (DE)
WP4 Image	PBV (BE)
WP5 Infrastructure	DVS (NL)
WP6 Technical Secretariat	via donau (AT)

All together 22 partners from 9 countries

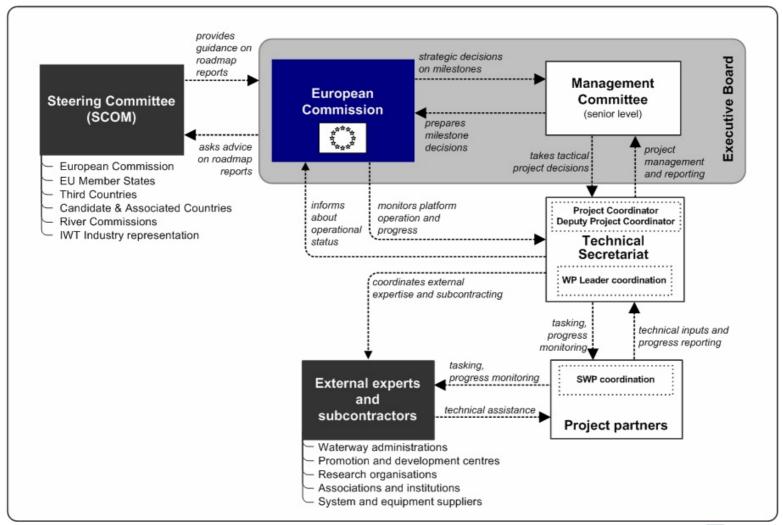


Partners from the Danube region

"Danube partners"	Others
via donau (AT)	VNF (FR)
CRUP (HR)	PBV (BE)
RIA (RO)	INE (BE)
RSOE (HU)	DVS (NL)
ICPDR (International)	BDB (DE)
CERONAV (RO)	ADB (DE)
BOKU (AT)	DST (DE)
IMST (RO)	NEA (NL)
	ECORYS (NL)
	BVB (NL)
	CBRB (NL)
	FWA (FI)
	CETMEF (FR)
	STC (NL)



Organisational structure





Members of Steering Committee

- European Commission
- Member States/Candidate countries: Austria, Belgium, Bulgaria, Czech Republic, Germany, France, Croatia, Hungary, the Netherlands, Romania, Slovak Republic
- River commissions: Central Commission for Navigation on the Rhine (CCNR), Danube Commission, Sava Commission, Moselle Commission, Corridor VII Management
- IWT sector representation: European Transport Workers' Federation (ETF), European Barge Union (EBU), European Skippers Organisation (ESO), European Federation of Inland Ports (EFIP)



Some key results in the 1st project year

Started/finished:

- Publication of the Inland Waterway Transport (IWT) Funding Guide
- Launch of a European IWT information portal (<u>www.naiades.info</u>)
- Work programme for monitoring group on administrative barriers
- Best practice report for the sector
- Inventory of IWT education and training institutes
- Support for the foundation of a European IWT educational network (EDINNA)

Coming up:

- Online Funding Guide for inland waterway transport in four languages (EN, FR, DE, NL)
- IWT innovation database
- Working programme of the educational network
- Strategic positioning of IWT's reputation
- Promotion and development programme
- Inventory of available knowledge on strategic inland waterway projects
- Technical specification for support of ENC Tool Production



Activities with relation to the Joint Statement foreseen 2009

- Integrative study on hydro-morphological alterations
- Publication of a best practice manual on waterway infrastructure planning following the Joint Statement on Guiding Principles for the Development of Inland Navigation and Environmental Protection in the Danube River Basin (ICPDR)



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