

	BASIC PROJECT DATA			
Full project title:	ProDuna – Establishment of the Hungarian IWT promotion centre			
Short project title: (acronym)	ProDuna	Project logo:	<i>f</i> oduna	
Project website:	www.produna.hu www.facebook.com/produna	Project ID:	PA1A016	
Need and added value for Danube Region Strategy:	The NAIADES action programme of the EU claims the need for a network of national promotion and development centres to improve inland waterway traffic. Such an organization did not exist in Hungary. In order to fulfil this pronounced need, the aim of this project was to establish a Hungarian IWT promotion centre, which works in the following four general fields:			
	1. Navigability of the Danube			
	2. River Information Services	tion of monto		
	<ol> <li>Management of the major na</li> <li>Tracking of the development</li> </ol>	-	o ELL utilization in the national	
		of transport use	e EU, utilization in the national rs at local level and encourage	
Objective(s) of project:	This action, in line with the requirements and regulations of the European Union, sought to support the related governmental organisations and bodies to improve domestic inland waterway traffic as a way of modality, to manage, with a certain project aspect, all tasks that are related to inland waterway traffic (such as management, promotion, education and training, operational issues and other professional queries), and to aid domestic market participants to become adequately competitive.			
	The action considered the following <b>mission statements</b> :			
	<ul> <li>"Enhancement of the role and the competitiveness of Hungarian inland waterway transportation" and</li> </ul>		titiveness of Hungarian inland	
	• "Integration of Hungarian inland waterway transportation into the Europea transportation network".			
	Strategic objectives:			
	Contribution, along with the execution of the effective Hu		uidelines, to the shaping and avigation policy	
	<ul> <li>Logistical research and dever public and the private sector</li> </ul>		eration with the members of the	
	Development consulting			
	Tactical objectives:			
	Practical implementation of t	he inland naviga	tion policy	
	Enhancement of the percept	ion and the posit	ion of inland navigation	
	Definition of research direction	ons and issues		
	Support of the development	of intermodal ser	rvices	
	Project planning, implementa	ation and evaluat	ion	





Conducted project activities:	<ul> <li>Co-operation agreements were signed with the following education organizations under the framework of the ProDuna project:         <ul> <li>Bánki Donát Secondary School of Transport</li> <li>Budapest Corvinus University</li> <li>Hungarian Secondary School of Shipping</li> </ul> </li> <li>There were several presentations and demonstrations held at these organizations and at the Budapest University of Technology and Economics as well. The ProDuna project supported the elaboration of four theses at the concerned universities.</li> </ul>
	• RSOE has published the Hungarian edition of the Manual on Danube Navigation in the framework of ProDuna. The Hungarian edition is called A Dunai Hajózás Kézikönyve and is based on the third edition of viadonau's Manual on Danube Navigation. The general chapters have been translated; the Austria-related sections have been replaced by information pertaining to Hungary. Among the country-specific chapters we find information on ports, fleet, legal framework or national responsibilities. These sections have been developed in a cooperation effort between RSOE and national Hungarian experts. 1.000 copies have been printed and were distributed by RSOE to schools, the navigation and transport sector and on political level. A digital version of the publication is available online at <a href="http://dhk.rsoe.hu/">http://dhk.rsoe.hu/</a> .
	• RSOE has applied for and gained the <b>membership</b> in Inland Navigation <b>Europe</b> (INE) and PIANC. RSOE has been contributing to the works of the two organizations by means of e.g. providing input for newsletters, promoting the works of the organization in Hungary etc.
	• During the project lifetime the <b>www.produna.hu</b> website has reached a number of 3.751 unique visitors with 5.222 visits and 10.851 pageviews. 87% of the visits have come from Hungary. 123 inputs have been added to the website by means of news, important event information, etc. The website is still under usage after the project lifetime.
	<ul> <li>A Facebook profile under <u>www.facebook.com/produna</u> is also continuously updated with IWT-related information and serves as an interactive basis for discussions and sharing documents.</li> </ul>
	<ul> <li>Within the framework of the ProDuna project the English subtitles have been elaborated for the film 'Danube: Linking us all', available under http://www.youtube.com/watch?v=CnzY7oBoZF8.</li> </ul>
	According to the Description of Work of the project, status quo reports have been elaborated around the 5 pillars of NAIADES. ProDuna National Danubian Waterway Transport Strategy and Action Plan are key outcomes of the project, compiled after consulting with the Hungarian IWT sector. Hungary does not have an official IWT strategy on national level, these documents can serve as a basis for the development of the organisational and regulatory frameworks, infrastructure and assets of waterway transport, including the transport of both goods and passengers. After the ratification of the new National Transport Strategy (NKS) in 2014, objectives of the ProDuna Strategy can be adapted, amended and finalized.
	The Strategy consists of four main parts:
	Literature review
	<ul> <li>Analysis of the five topics of ProDuna (Markets; Fleet; Jobs and skills; Image; Infrastructure)</li> </ul>
	Strategic goals
	Proposal for the realization of the strategic goals



		<ul> <li>The Action Plan specifies the tasks to be done by inland navigation professionals, state administration and stakeholders. The actions are described in six topics:</li> <li>Waterway development</li> <li>Waterway administration and organisational frameworks</li> <li>Port development and logistics</li> <li>Fleet modernisation in the view of environmental protection and energy efficiency</li> <li>Increasing the role of inland navigation in the multimodal transport chain</li> <li>Attractiveness of passenger transport and tourism</li> </ul>			
Transboundary imp	act:	Hungary and Europe (as part of the European network of centres for IWT promotion), Creating the Hungarian IWT promotion centre			
Project beneficiarie target groups:	s /	The group of Hungarian public authorities comprises of the bodies that, in any and all form, govern inland waterway passenger or cargo transportation. Inland waterway transport industry, shippers, freight forwarders, logistics service providers etc. The editors of the Hungarian National Transport Strategy who have taken up results of the ProDuna project.			
			STATUS AND		
(please tick a box)		eparation (e.g. pro olementation mpletion	ect idea, abstract) oject proposal, feasibility stud End date:	y) 31.12.2013	
Notes:		Co-financed by the European Commission's DG MOVE – Grant agreement: Support activities to the European transport policy and passenger rights (MOVE/2010-246/C2/SUBV/SI2.583679).			
			Projec	ТЕАМ	
Project leader:	RSOE - Hungar		I Association of R	adio Distress-signalling and	Infocommunications /
Project partner(s):	_	-			
Contact person:	Name:	Name: -			
	Organisation:		Rádiós Segélyhívó és Infokommunikációs Országos Egyesület		
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	E-Mail:		-		
	Website: www.rsoe.hu				



FINANCING			
Available: (please tick a box)	X Yes	Partly D No	
Total budget:	177,132 EUR		
Source(s) and amount (potential sources for project ideas):	National/regional funds:		
(please tick a box and provide further info)	EU funds:	79,709 EUR (DG MOVE)	
	IFI loans:		
	X Private funds:	97,423 EUR (RSOE)	
	Other:		
	PROJEC		
Project cross-reference:		E II, RISING, NELI, NEWADA, WANDA, CB-RIS II A duo, HINT, CO-WANDA	
Cross-reference ID(s):	-		
Strategic reference:	The project has close reference to the NAIADES Action Programme of the European Union by means of implementation of goals in the Hungarian environment. The project has close reference in the Hungarian policy framework to the National Transport Strategy and the National Shipping Strategy. Both documents are under elaboration.		
Relevant legislation:	NAIADES Action Programme		
Other:	The work approach of the ProDuna project is aligned with the PLATINA project initiative and the main initiatives in the EUSDR PA1a.		
	EUSD	R Embedding	
Relation to other Priority Areas of the Danube Region Strategy:	<ul> <li>PA1b: To improve mobility and multimodality – Road, rail and air links</li> <li>PA02: To encourage more sustainable energy</li> <li>PA03: To promote culture and tourism, people and people contacts</li> <li>PA04: To restore and maintain the quality of waters</li> <li>PA05: To manage environmental risks</li> <li>PA06: To preserve biodiversity, landscapes and the quality of air and soils</li> <li>PA07: To develop the knowledge society through research, education and information technologies</li> <li>PA08: To support the competitiveness of enterprises, including cluster development</li> </ul>		



	X PA09: To invest in people and skills
	X PA10: To step up institutional capacity and cooperation
	PA11: To work together to promote security and tackle organised and serious crime
	EUSDR COMPLIANCE
Compliance with targets of the Danube Region	Increase the cargo transport on the river by 20% by 2020 compared to 2010.
Strategy:	Solve obstacles to navigability, taking into account the specific characteristics of each section of the Danube and its navigable tributaries and establish effective waterway infrastructure management by 2015.
	X Develop efficient multimodal terminals at river ports along the Danube and its navigable tributaries to connect inland waterways with rail and road transport by 2020.
	X Implement harmonised River Information Services (RIS) on the Danube and its navigable tributaries and ensure the international exchange of RIS data preferably by 2015.
	X Solve the shortage of qualified personnel and harmonize education standards in inland navigation in the Danube region by 2020, taking duly into account the social dimension of the respective measures.
Compliance with actions of the Danube Region Strategy:	<b>X</b> To complete the implementation of TEN-T Priority Project 18 on time and in an environmentally sustainable way.
	<b>X</b> To invest in waterway infrastructure of Danube and its tributaries and develop the interconnections.
	<b>X</b> To modernise the Danube fleet in order to improve environmental and economic performance.
	To coordinate national transport policies in the field of navigation in the Danube basin.
	To support Danube Commission in finalising the process of reviewing the Belgrade Convention.
	X To develop ports in the Danube river basin into multimodal logistics centres.
	To improve comprehensive waterway management of the Danube and its tributaries.
	<b>X</b> To promote sustainable freight transport in the Danube Region.
	To implement harmonised River Information Services (RIS).
	<b>X</b> To invest in education and jobs in the Danube navigation sector.
Affiliation to thematic working group of Priority	X Waterway infrastructure and management
Area 1a of the EUSDR:	Ports and sustainable freight transport
	X Danube fleet
	X River Information Services



	X Education and jobs	
OTHER RELEVANT ISSUES		
Project requirements:	The relevant cooperation is necessary with the governmental and private organisations.	
Follow-up project:	Not applicable yet.	
Any other issues:	-	