## **Project Data Sheet**



BASIC PROJECT DATA						
Full project title:	Feasibility study "Morava River - Recreational Navigation" (rkm 0.00 – rkm 69.30)					
Short project title: (acronym)	MreNa	Project logo:	-			
Project website:	www.arvd.gov.sk/projekty/	Project ID:	PA1A098			
Need and added value for Danube Region Strategy:	The project MreNa focused on the border between Austria, the Cze potential. In the field of shippin deepened in order to make local MreNa conducted a feasibility stu while minding its effects on the jurisdiction in Austria and Slovakia	ech Republic an ng tourism, cros natural wealth a ldy as to how sh nature protection a.	d Slovakia, and its high tourist as-border cooperation is to be available to sustainable tourism. apping tourism can be extended a areas as well as the different			
	The added value was to explore possibilities and conditions for recreational navigation development on one of the navigable tributaries of the Danube and to develop water tourism (recreational navigation) inter alia by designing the relevant fairway conditions.					
	The aim was also to connect cross-border countries (Slovakia, Austria, Czech Republic) by waterway for recreational navigation – next step for Baťa canal (Czech Republic and Slovak Republic) connection to Danube river (Slovakia, Austria) through Morava river (Slovakia, Czech Republic and Austria).					
Objective(s) of project:	Determining the technical, socio-economical, ecological and legal feasibility of extended recreational shipping on the river March/Morava.					
	Improving the potential of the Morava River and adjacent areas for the development of cross-border tourism.					
Conducted project activities:	Following activities have been conducted:					
	• Elaboration of a technical analysis, e.g. creating a digital model of the actual river bed and a digital map of the waterway's alternative routes					
	<ul> <li>Conducting a socio-economic analysis, e.g. evaluating the influence of the proposed activities and the extended tourism on the surrounding areas</li> </ul>					
	<ul> <li>Conducting an ecological analysis, e.g. evaluating the influence of recreational shipping on the nature protection areas on both sides of the border</li> </ul>					
	<ul> <li>Conducting a legal analysis, e.g. considering the different legislatives in Austria and Slovakia</li> </ul>					
Transboundary impact:	Mainly countries along the Morava River (Slovakia, Austria, Czech Republic).					
Project beneficiaries / target groups:	Tourism / water tourism / cross-border tourism					
	STATUS AND TIME FRAME					
<b>Current project phase:</b> (please tick a box)	<ul> <li>Definition (e.g. project idea, a</li> <li>Preparation (e.g. project proj</li> <li>Implementation</li> </ul>	·	study)			





		X Completion					
Start date:		02.04.2012		End date:		31.03.2014	
Notes:		-					
PROJECT TEAM							
Project leader:	Waterb	/aterborne Transport Development Agency / Slovakia					
Project partner(s):	•	Office of the Lower Austrian Federal Government in St. Pölten / Austria					
	•	Bratislava Region (strategic associated partner)					
Contact person: Name			-				
	Organ	isation:	Waterborne <sup>-</sup>	erborne Transport Development Agency			
	Addres	ss:	Námestie slo	Vámestie slobody 6, 810 05 Bratislava 15 / Slovakia			
	Phone	:	-				
	E-Mail	:	-				
Website:		www.arvd.gov.sk					
FINANCING							
Available: x (please tick a box)		x Yes	Yes Partly No				
Total budget: 2		233,641 EUR					
Source(s) and amount (potential sources for project ideas): (please tick a box and provide further info)		X National/regional funds:		27,016 EUR (Bratislava, Trnava, Lower Austria, Burgenland – regional budgets)			
		EU funds:		206,625 EUR (European Regional Development Fund) funded by Cross-Border Cooperation Programme Slovakia – Austria 2007 – 2013			
		IFI loans:		-			
		Private funds:		-			
	(	Othe	r:	-			
	[	Othe		- Environment			
Project cross-refere	ence: -	Othe					
Project cross-refere Cross-reference ID(							



Relevant legislation: Other:	<ul> <li>EU Transport White Paper, AGN, UNECE Blue Book, NAIADES</li> <li>Belgrade Convention on Navigation on Danube (rkm 0,00-6,00 of Morava river)</li> <li>Water Transport Development Concept of the Slovak Republic</li> <li>Water Management Policy of the Slovak Republic</li> <li>NATURA 2000</li> <li>Act No. 338/2008 on Inland water Transport</li> <li>Announcement No. 22/2001 on Inland Waterways Classification</li> </ul>				
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> <li>PA09: To invest in people and skills</li> <li>PA10: To step up institutional capacity and cooperation</li> <li>PA11: To work together to promote security and tackle organised and serious crime</li> </ul>				
Compliance with targets of the Danube Region Strategy:	<ul> <li>Increase the cargo transport on the river by 20% by 2020 compared to 2010.</li> <li>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.</li> <li>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.</li> <li>Implement harmonised River Information Services (RIS) on the Danube and its navigable tributaries and ensure the international exchange of RIS data preferably by 2015.</li> <li>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.</li> </ul>				

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Compliance with actions of the Danube Region Strategy:	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.			
	To modernise the Danube fleet in order to improve environmental and economic performance.			
	<b>X</b> 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.			
	To develop ports in the Danube river basin into multimodal logistics centres.			
	<b>X</b> To improve comprehensive waterway management of the Danube and its tributaries.			
	To promote sustainable freight transport in the Danube Region.			
	To implement harmonised River Information Services (RIS).			
	To invest in education and jobs in the Danube navigation sector.			
Affiliation to thematic working group of Priority Area 1a of the EUSDR:	X Waterway infrastructure and management			
	Ports and sustainable freight transport			
	Danube fleet			
	River Information Services			
	Education and jobs			
OTHER RELEVANT ISSUES				
Project requirements:	-			
Follow-up project:	-			
Any other issues:	-			