Project Data Sheet



BASIC PROJECT DATA					
Full project title:	River Training and Dredging Works on Critical Sectors on the Danube River & Supervision and Environmental Monitoring of River Training and Dredging Works on Critical Sectors on the Danube River				
Short project title: (acronym)	-	Project logo:	_		
Project website:	-	Project ID:	PA1A129		
Need and added value for Danube Region Strategy:	Six critical sectors along the Serbian stretch of the Danube constitute an obstacle to navigation during low water periods. The removal of the bottlenecks will strengthen the competitiveness of the Danube as a mode of transport.				
Objective(s) of project:	The purpose of this project is to execute river training structures and dredging works at six critical locations along the Serbian sector of the Danube between Backa Palanka and Belgrade (rkm 1287 to rkm 1195) in order to improve the navigation conditions during low water periods. The works have to be executed within a construction period of three years. The objective of Environmental Monitoring and Supervision is to provide technical assistance services during the river training and dredging works on critical sections along the Serbian stretch of the Danube. The service contractor will undertake the role of the engineer as specified in the FIDIC conditions of contract (Conditions of Contract for Construction for Building and Engineering Works Designed by Employer) and assist the Contracting Authority with coordination, supervision and project as well as site management.				
Planned project activities:	The project is being implemented through the realisation of two contracts: 1. Hydro-technical and dredging works on the critical sectors on the Danube River				
	Dredging and the construction of one detached groyne				
	Construction of three bottom sills				
	 Construction of three chevrons Supervision and environmental monitoring of hydro-technical and dredging works on the critical sectors on the Danube River 				
	 supervision of river traini implementation of comp 				
	monitoring and evaluation	on of the effects	and after execution of works: of river training and dredging of compensation measures		
Transboundary impact:	The whole inland navigation sector in the Danube Region will benefit from the planned measures. Resolved bottlenecks in one sector of the Danube have a positive impact on all Danube riparian states involved in inland navigation.				
Project beneficiaries / target groups:	The users of the waterway are the main beneficiaries of the project.				
STATUS AND TIME FRAME					
Current project phase: (please tick a box)	Definition (e.g. project idea,	abstract)			







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		Pr	eparation (e.g. pro	oject p	proposal, feasibility stud	y)	
		x Im	plementation				
		□ co	mpletion				
Start date: 01.		01.06.2	1.06.2017		date:	01.06.2020	
Notes:		-					
PROJECT TEAM							
Project leader:	MCTI -	ΓI – Directorate for Inland Waterway (Plovput) the End Recipient of the Project					
Project partner(s):	_						
Contact person:	n: Name:		-				
,	Organ	isation:	Plovput				
	Addre	ss:	Francuska 9, 11000 Belgrade				
	Phone):	-				
E-Mai		:	-				
	Website:		www.plovput.rs				
			FINAN	ICING			
Available: (please tick a box)		x Yes	☐ Partly ☐ No				
Total budget: 14.1 milli		14.1 millio	on EUR (for both contracts)				
(potential sources for project ideas): (please tick a box and provide further info) IF		X National/regional funds:		s:	2,115,000 EUR		
		X EU funds:			11,985,000 EUR (IPA 2013 national programme)		
		IFI loans:			No		
		Private funds:			No		
		Othe	ther:		No		
PROJECT ENVIRONMENT							
Project cross-refere		FAIRway Danube and the preceding project "Preparation of Necessary Documentation for River Training and Dredging Works on selected locations along the Danube River in Serbia"					
Cross-reference ID(s):	PA1A108 (FAIRway Danube) and PA1A021 (Preceding project)					
Strategic reference:		TEN-T Rhine Danube Corridor Work Plan					

Project Data Sheet



	Master Plan and Feasibility Study for Inland Waterway Transport in Serbia					
	Inland Waterway Transport Strategy for the Republic of Serbia for the period 2015-2025					
	Action plan for the Inland Waterway Transport Strategy for the Republic of Serbia for the period 2015-2020					
Relevant legislation:	Law on navigation and ports on inland waterways, Law on Environmental Impa Assessment, Law on Waters					
	The project is managed according to the PRAG rules and RED Book of FIDIC Conditions of Contract					
	Council Regulation (EC) No. 1085/2006 of 17 July 2006 establishing an Instrument for Pre-Accession Assistance (IPA) - OJL 210/82 of 31.07.2006					
Other:	N/A					
EUSDR EMBEDDING						
Relation to other Priority Areas of the Danube Region Strategy:	PA1b: To improve mobility and multimodality – Road, rail and air links					
	PA02: To encourage more sustainable energy					
	PA03: To promote culture and tourism, people and people contacts					
	PA04: To restore and maintain the quality of waters					
	PA05: To manage environmental risks					
	PA06: To preserve biodiversity, landscapes and the quality of air and soils					
	PA07: To develop the knowledge society through research, education and information technologies					
	PA08: To support the competitiveness of enterprises, including cluster development					
	PA09: To invest in people and skills					
	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 Strategy:	Increase the cargo transport on the river by 20% by 2020 compared to 2010.					
	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 2020.					
	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.					
	Implement harmonised River Information Services (RIS) on the Danube and its navigable tributaries and ensure the international exchange of RIS data preferably by 2020.					





	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:	To complete the implementation of TEN-T Priority Project 18 on time and in an environmentally sustainable way.			
	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.			
	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.			
	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:	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:	-			