Project Data Sheet



BASIC PROJECT DATA					
Full project title:	Modernization of the Calaraşi Port infrastructure				
Short project title: (acronym)	-	-			
Project website:	-	PA1A049			
Need and added value for Danube Region Strategy:	The Călărași port is located on the Danube River, at the junction of two pan- European transport corridors (Corridor IV and Corridor VII), and with direct connection to Danube - Black Sea channel. There is growth potential at the Călărași Port, if the river traffic could be carried out to a greater extent by the large industrial units in the region with the increase in the port's capacity to handle cargo. Călărși port is part of the TEN-T comprehensive network.				
Objective(s) of project:	Modernization of Călărași port infrastructure.				
Planned project activities:	For the rehabilitation and modernization of the port infrastructure the following works are needed:				
	Commercial port				
	 Modernizing of the stone-lined quays Berths with longitudinal pontoons and floating docks equipped with utilities and shore access 				
	Dredging in front of the berths				
	 Vertical quays for general cargo L = 250m Storage platform, quay accessories 				
	 Construction of a small touristic port (marina): Berth with upgraded stone-line quays with total length of 220m for light passenger boats and vessels 				
	 General signals in the ratio the port area 	ange of manoeu	vres, mooring and navigation in		
	Berth for mooring of the wast branch, downstream of the o decommissioned Industrial Por	onfluence with			
	New stone-lined quay L	= 130ml			
Transboundary impact:	Improvement of traffic conditions between Romania and other countries in the Danube region.				
Project beneficiaries /	Beneficiary: National Company Danube River Ports Administration SA Giurgiu				
target groups:	Target groups: shipping companies, port operators, industry				
STATUS AND TIME FRAME					
Current project phase:	Definition (e.g. project idea, abstract)				
(please tick a box)	Preparation (e.g. project proposal, feasibility study)				







Start date:	2018			End	date:		2020
Notes:		Bottlenecks in Europe, b infrastructure in Romania o phase), financed from the TE for the infrastructure moderniza		B. E Danube Access Network - Unlocking by developing a high-quality TEN-T ports on optimal economic terms (Feasibility Study EN-T programme, prepared the future investments zation in Calarasi Port. hed in December 2009 and needs to be updated.			
Project Team							
Project leader: National Company Danube River Ports Administration SA Giurgiu / Romania							
Project partner(s):	-						
Contact person:	Name: -		-				
	Organisation:		National Company Danube River Ports Administration SA Giurgiu				
	Address:		Portului Street, no.1, Giurgiu / Romania				
	Phone:		-				
	E-Mail:		-				
	Website: www.apdf.ro						
			FINA	NCING			
Available: (please tick a box)	۵	Yes		Partly	×	No	
Total budget:	6	6,910,000 EUR					
(potential sources for project ideas):		X National/regional funds:		1,450,000 EUR	state	budget	
		EU funds:			4,360,000 EUR (ERDF - European Regional Development Fund)		
						cture C	omitted for financing from Operational Programme
[IFI loans:			-		
	[Priva	te funds:		-		
		Other:		-			
PROJECT ENVIRONMENT							
Project cross-refere	ence:	• N	lodernization of th lodernization of th lodernization of th	ne Mo	Idova Veche Port	infras	tructure (PA1A054)

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	Modernization of the Drobeta Turnu Severin Port infrastructure (PA1A053)
	Modernization of the Giurgiu Port infrastructure (PA1A050)
Cross-reference ID(s):	-
Strategic reference:	 General Transport Master Plan for Romania, approved by the Government Decision no. 666/206
	 Navigation and Inland Waterway Action and Development in Europe (NAIADES) COM (2006) 6 final
	 White Paper Roadmap to a Single European Transport Area – Towards a competitive and resource efficient transport system COM(2011) 144 final
	Large Infrastructure Operational Programme 2014 - 2020
	Government Programme 2017 – 2020
Relevant legislation:	 Regulation (EU) No 1315/2013 of the European Parliament and of the Council of 11 December 2013 on Union guidelines for the development of the trans-European transport network and repealing Decision No 661/2010
	 Low no. 203/2003 regarding the guidelines for the creating, development and modernization of transport network of national and international importance
	 Government Decision no. 907/2016 regarding the phases of the elaboration and the framework content of the technical and economic documentation related to the public-financed investment objectives / projects
	 Commission Regulation (EU) 2017/1084 of 14 June 2017 amending Regulation (EU) No 651/2014 as regards aid for port and airport infrastructure, notification thresholds for aid for culture and heritage conservation and for aid for sport and multifunctional recreational infrastructures, and regional operating aid schemes for outermost regions and amending Regulation (EU) No 702/2014 as regards the calculation of eligible costs
Other:	-
Relation to other Priority	X PA1b: To improve mobility and multimodality – Road, rail and air links
Areas of the Danube Region Strategy:	PA02: To encourage more sustainable energy
(please tick a box)	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

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	EUSDR COMPLIANCE
Compliance with targets of the Danube Region Strategy: (please tick a box)	 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 2015. 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 2015. 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: (please tick a box)	 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: (please tick a box)	 Waterway infrastructure and management Ports and sustainable freight transport Danube fleet River Information Services Education and jobs
	OTHER RELEVANT ISSUES
Project requirements:	Ensuring the financing.





Follow-up project:	-
Any other issues:	-