

BASIC PROJECT DATA					
Full project title:	Building and reconstruction of the south quay in the Port of Osijek				
Short project title: (acronym)	-	Project logo:	-		
Project website:	-	Project ID:	PA1A103		
Need and added value for Danube Region Strategy:	The Port of Osijek is located in the City of Osijek, administrative centre of Osijek-Baranja County. The county, being a regional government unit, is situated in the north-eastern part of the country, in the Pannonian region, covers an area of 4.155 km2 and comprises 7.3% of Croatia's total territory. The project will stimulate growth and employment in the whole area by ensuring				
	integrated cargo transhipment at one single port.				
Objective(s) of project:	Through the implementation of this project, some economical, social and ecological results will be achieved there as well. These are:				
	Increasing the safety of navi	gation			
	2. Decreasing of transport cost	ts			
	3. Increasing traffic on the Drav	va and Danube r	ivers		
	Employment during the implementation of the project for a period of about 3 years but also after the end of construction				
Planned project activities:	The ownership of the land is planned to be obtained in 2018				
	The feasibility study and main project is planned to be finished in 2021				
	The construction and reconstruction of the south quay in Port of Osijek is divided into four phases . The reason for this is that the simultaneous construction of all phases would practically block the normal operation of the port.				
	 Ports infrastructure - this phase consists of infrastructural elements comprising the rail tracks, roads, water supply system, wastewater drainage system, electric power supply network, telecommunications network, gas pipeline, lighting, etc. 				
	Container terminal - is based on the LO-LO technology transhipment with container crane and includes 330 m of new vertical quay with 3 berths.				
	 RO-RO terminal - planned for transhipment truck, tractor with trailer and other vehicles under their own power. The total length of the ramp RO-RO terminal is 150 m. 				
	4) Reconstruction of the existing vertical and inclined quay. The total length of the operational coast is 410 m.				
	The project covers an area of 20 on the results of the feasibility stu		of construction phases depends		
Transboundary impact:	As transport of goods on the Danube and its tributaries has a cross-border character, the entire Danube region will benefit from building infrastructure in the Port of Osijek.				
	Due to the transboundary character of the project a wide range of stakeholders from different countries as shipping companies as well as companies conducting business in Osijek-Baranja county will benefit.				









Project beneficiaries / target groups:		Shipping companies and port oparators				
		Companies conducting business in the Osijek-Baranja County and also in wide region				
		• In	Inhabitants living in the Osijek-Baranja county			
			STATUS A	AND TIME FRAME		
Current project phase: (please tick a box)		☐ Definition				
		Preparation (preliminary design, location permit)				
		☐ Implementation				
		Completion				
Start date:			2019	End date:		2021
Notes:	Preliminary design finished					
		Location permit issued				
	EIA finished					
PROJECT TEAM						
Project leader:	Port A	Port Authority Osijek				
Project partner(s):	partner(s): -					
Contact person:	Name:	lame: -				
	Organisation: Po		Port Authorit	Port Authority Osijek		
Address: Phone: E-Mail:		ss:	Šetalište kardinala F.Šepera6,31000 Osijek / Croatia			
		: -				
		-				
	Website: www.port-osijek.hr					
FINANCING						
Available: (please tick a box)			Partly	x No		
Total budget:	Estimated cost according to preliminary design 50 mil € - Funding is not yet available					
(potential sources for project ideas): (please tick a box and		X National/regional funds:		State budget		
		X EU funds:		Cohesion Fund		
		☐ IFI loans:				



	Private funds:				
	Other:				
PROJECT ENVIRONMENT					
Project cross-reference:	Construction of intermodal infrastructure in the Port of Osijek (PA1A104) Construction of bulk cargo terminal in the Port of Osijek (PA1A102)				
Cross-reference ID(s):	see above				
Strategic reference:	 (NAIADES) COM (200 White Paper Roadman acompetitive and reso Transport Developmen 	an Action Programme for Inland Waterway Transport			
Relevant legislation:	AGN - European Agree Importance	ement on Main Inland Waterways of International			
Other:	-				
EUSDR EMBEDDING					
Relation to other Priority Areas of the Danube Region Strategy: (please tick a box)	PA02: To encourage PA03: To promote cu PA04: To restore and PA05: To manage er PA06: To preserve be PA07: To develop the information technolog PA08: To support the development PA09: To invest in per PA10: To step up ins PA11: To work togeth crime	iodiversity, landscapes and the quality of air and soils e knowledge society through research, education and gies e competitiveness of enterprises, including cluster eople and skills stitutional capacity and cooperation her to promote security and tackle organised and serious			
EUSDR COMPLIANCE					
Compliance with targets	x Increase the cargo tra	ansport on the river by 20% by 2020 compared to 2010.			



Strategy: (please tick a box)	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:	To complete the implementation of TEN-T Priority Project 18 on time and in an environmentally sustainable way.			
(please tick a box)	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.			
	x 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:	The ownership of the land must be obtained. The main design, feasibility study with CBA, tender documentation and application form must be finished.			
Follow-up project:	No follow-up project is planned.			
Any other issues:	-			

