## **Project Data Sheet**



BASIC PROJECT DATA			
Full project title:	Green Danube Ports		
Short project title: (acronym)	GETUP	Project logo:	
Project website:	-	Project ID:	PA1A092
Need and added value for Danube Region Strategy:	Danube ports are crucial elements for the competitiveness of waterborne logistics chains and important centres of economic activities for the adjoining regions. The project idea GETUP foresees to initiate and to promote the sustainable development of Danube ports with investments into green technologies and by applying green business strategies. GETUP must be seen as a blueprint for a comprehensive and long-term initiative to improve the efficiency and the eco-performance of all Danube ports. Such an initiative would turn the Danube ports and their adjacent areas into dynamic green business hubs which would result in economic growth, creating jobs and a more cost-effective and environmentally-friendly logistics system in the entire Danube region.		
Objective(s) of project:	The <b>project idea</b> foresees the elaboration of concepts and small-scale implementations (so-called pilot actions) for recycling and waste management, investments for improved energy efficiency and for environmental protection, renewable energy provision & distribution as well as for eco-management strategies. It would deliver tangible results in the participating ports but also good practice solutions, guidelines and recommendations which would allow the other ports to follow effectively. The project findings of GETUP would include results of previous projects as well as actual activities in Western Europe such as the EcoPorts initiative. All the findings would be consolidated into a practical action plan. This action plan should serve national and international authorities as a roadmap to trigger and to guide wide-scale implementations in Danube ports.		
Planned project activities:	<ul> <li>The project proposal represents a project idea, which includes the following activities:</li> <li>GETUP would deliver state-of-the-art analyses, concepts and good practice solutions which would be implemented in the participating ports via pilot actions. The areas of action would address recycling of outdated, obsolete supra-structure &amp; mobile equipment, treatment of polluted port sediments in connection with proper waste management practices, investment into eco-efficient facilities and equipment, reduction of hazardous emissions (CO2, NOX, particulates, dust, etc) as well as environmental protection and restoration.</li> </ul>		
	<ul> <li>analysed in order to establ work would refer to the Environmental Sustainability International Commission for</li> <li>Clean energy concepts suita</li> </ul>	ish standards a Joint Statemer in the Danub the Protection o ble for ports wou	" in Danube ports would be nd efficiency parameters. This nt on Inland Navigation and e River Basin issued by the of the Danube River (ICPDR). Id be investigated and business e production and distribution
	management strategies tog are needed. Therefore, the	ether with shor EMAS framewor	able manner, long-term <b>eco</b> - t- & medium-term action plans rk (Environmental Management for its appropriateness in ports.



	<ul> <li>For environmental risk management, tools developed by ESPO for maritime ports in the EcoPorts initiative would be tested and recommendations for modifications to cover inland ports would be elaborated in close cooperation with the European Federation of Inland Ports (EFIP). Both actions would increase the awareness of the port sector for applying long-term strategies on eco-improvements as part of the overall business strategy.</li> <li>A high number of transnational workshops and ample dissemination activities would distribute the findings and the results of the pilot actions to all of the 72 ports located along Pan-European Corridor Danube.</li> <li>The findings of the project would be consolidated into a so-called "Green Danube Ports Action Plan" which should serve as a roadmap for a wide-scale implementation program supporting sustainable economic growth in the Danube region.</li> <li>Last but not least, the project would provide concrete recommendations to national and international authorities to create a more favourable framework for a timely and comprehensive Danube port development strategy in the framework of the new EU transport and regional development policy.</li> </ul>		
Transboundary impact:	10 project partners from 5 Danube riparian countries were members of the GETUP consortium which covers the entire Danube region. The consortium which submitted the project for funding included members from the Upper, Middle and Lower Danube region that are EU members, IPA and ENPI countries.		
Project beneficiaries / target groups:	<ul> <li>Private or state organisations in charge of managing the port areas and all the activities performed in this region related to economic efficiency, environmental protection, safety norms; (port administrations, port authorities, port operators, ship-owners)</li> <li>International organisations such as: the Danube Commission, the International Commission for the Protection of the Danube River, the European Federation of Inland Ports, the Council of Danube Cities &amp; Regions which would act as observers within the project</li> <li>The policy makers in the participating countries as well as those of other Danube riparian countries</li> <li>The population living in the Danube region</li> </ul>		
	STATUS AND TIME FRAME		
<b>Current project phase:</b> (please tick a box)	<ul> <li>Definition (e.g. project idea, abstract)</li> <li>Preparation (e.g. project proposal, feasibility study)</li> <li>Implementation</li> <li>Completion</li> </ul>		
Start date:	End date:		
Notes:	The project was not realised. The project proposal was submitted within the 4th call of the South East Europe Transnational Cooperation Programme (SEE) 2007 - 2013 but has been rejected.		

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PROJECT TEAM				
Project leader:	Maritime Danube Ports Administration, Galati / Romania			
Project partner(s):		Pro Danube International / Austria Ennshafen OÖ GmbH / Austria RSOE - National Association of Radio Distress-signalling and Info-Communications / Hungary KTI-Institute for Transport Sciences / Hungary ACN - Administration of the Navigable Canals / Romania APDF - Administration of River Ports on the Danube / Romania Port Authority Vukovar / Croatia ONMU - Odessa National Maritime University / Ukraine		
	Asso	ociated Partner: UPIR - Union of Romanian Inland Ports / Romania		
Contact person:	Nam	e:	-	
		anisation:	CN Administratia Porturilor Dunarii Maritime SA Galati	
		dress: Portului 3		Galati, Romania
		ne: -		
		ail: -		
	Website:		www.roman	ian-ports.ro
			Fi	INANCING
<b>Available:</b> (please tick a box)		🗌 Yes	C	Partly X No
Total budget:		1,984,714	99 EUR – funding was not provided	
Source(s) and amount (potential sources for project ideas): (please tick a box and provide further info)		X National/regional funds:		138,000.24 EUR (State budget)
		EU funds:		1,309,794.24 EUR (ERDF) 130,900.00 EUR (IPA) 258,780.59 EUR (ENPI)
		IFI loans:		
		Private funds:		
		X Other:		147,239.92 EUR (own public contribution)



	PROJECT ENVIRONMENT		
Project cross-reference:	<ul> <li>WANDA – Waste Management for Inland Navigation on the Danube (2009- 2012) South East Europe Transnational Cooperation Programme – 1st call</li> </ul>		
	<ul> <li>ENER SUPPLY – Energy Efficiency and Renewables – Supporting Policies in Local Level for Energy (2009-2012) South East Europe Transnational Cooperation Programme – 1st call</li> </ul>		
	<ul> <li>EFFECT – Upgrading of Energy Efficient Public Procurement for a Balanced Economic Growth of SEE area (2011-2014) South East Europe Transnational Cooperation Programme – 2nd call</li> </ul>		
	<ul> <li>SuPorts – Sustainable Management for European Local Ports (2010-2012) Interreg IV C</li> </ul>		
Cross-reference ID(s):	PA1A003 (WANDA)		
Strategic reference:	The GETUP project idea strongly corresponds to major EU policies regarding transport, energy, environment and regional development. The project activities refer to the objectives of the White Paper on Transport, the TEN-T Program (Projec 18 – Danube) as well as its follow-up, the Connecting Europe Facility (core network project 10 – Strasbourg – Danube), the NAIADES Action Program, the Europe 2020 – New Economic Strategy and the European Union Climate Action.		
	A dedicated relationship exists to the European Union Strategy for the Danube Region (EUSDR) as the project idea connects to Priority Area (PA) 1a (Inland waterway transport) and its recommended action on ports (see EUSDR Action Plan). The project output should enable full scale implementations in all Danube ports as part of Structural & Cohesion Funds and other EU programs in the next financial period of the EU.		
Relevant legislation:	-		
Other:	-		
	EUSDR EMBEDDING		
Relation to other Priority Areas of the Danube Region Strategy: (please tick a box)	<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>		

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EUSDR COMPLIANCE				
Compliance with targets of the Danube Region Strategy: (please tick a box)	<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>			
Compliance with actions of the Danube Region Strategy: (please tick a box)	<ul> <li>To complete the implementation of TEN-T Priority Project 18 on time and in an environmentally sustainable way.</li> <li>To invest in waterway infrastructure of Danube and its tributaries and develop the interconnections.</li> <li>To modernise the Danube fleet in order to improve environmental and economic performance.</li> <li>To coordinate national transport policies in the field of navigation in the Danube basin.</li> <li>To support Danube Commission in finalising the process of reviewing the Belgrade Convention.</li> <li>To develop ports in the Danube river basin into multimodal logistics centres.</li> <li>To improve comprehensive waterway management of the Danube and its tributaries.</li> <li>To promote sustainable freight transport in the Danube Region.</li> <li>To implement harmonised River Information Services (RIS).</li> <li>To invest in education and jobs in the Danube navigation sector.</li> </ul>			
Affiliation to thematic working group of Priority Area 1a of the EUSDR: (please tick a box)	<ul> <li>Waterway infrastructure and management</li> <li>Ports and sustainable freight transport</li> <li>Danube fleet</li> <li>River Information Services</li> <li>Education and jobs</li> </ul> OTHER RELEVANT ISSUES			
Project requirements:	-			





Follow-up project:	-
Any other issues:	-