

Project factsheet - Assessment grid

PROJECT OVERVIEW				
Project Ref. No.	DRP0200475			
Project title	Danube Region Programme			
Acronym	HARMONMISSIONS			
Priority axis	4 A better cooperation governance in the Danube Region			
SO	4.2 - ISO12OtherActionsCooperation			
Lead partner	Slovak Centre of Scientific and Technical Information			
Lead partner country	Slovensko (SK)			
Lead partner legal status	Public			
Project duration	30			
Total Interreg Funds	1373712.68			
Total Eligible Budget	1717140.85			

Project Summary

The main objective is to harmonise the implementation of the European Missions on the Danube region level. We observe significant disparities in the level of understanding, setup, and implementation of the European Missions among European regions. Therefore, within the proposed project, we aim to minimalize these disparities and help set up an effective Missions governing model on the Danube region level. In the HARMONMISSIONS project, we want to aim at two concrete areas of the EU Missions: 1. Adaptation to Climate Change 4.100 Climate-Neutral and Smart Cities by 2030 In addition to concrete solutions to the problems in these areas, the EU Missions also aim to establish new forms of governance, cooperation and citizen involvement. The primary objective of the HARMONMISSIONS project is to facilitate these forms of cooperation as set out in the EU Missions. The interest of the project is to create channels for cooperation between partners in the areas of Missions 1 and 4. The need for cooperation lies in the fact that climate change cannot be tied to a specific country. On the contrary, it transcends national borders and therefore there is a need to cooperate to tackle climate change. The aim of the project is therefore to create a platform that facilitates cooperation between partners and raises awareness of the missions among the professional and lay public. The concrete specification of the project on two selected climate mission areas also aims to create a platform within a narrowly specified framework, whose best practices and established organisational structure could be used in the region for cooperation in other EU Mission areas. In this way, the sustainability of the results and outputs of the project will be ensured for other EU Mission projects. The aim is to promote active stakeholder participation in the EU Mission projects, facilitate project involvement and increase project success. The project also seeks to create networks of contacts that will enable partnerships to be established in specific EU projects related to the EU Missions. EU Missions' ambitious goals are related/connected to wider EU policies, strategies, and initiatives. By focusing on the creation of an organisational structure in Mission 1, the project subscribes to the EU Adaptation Strategy and the European Green Deal. These strategies aim to contribute to climate change adaptation through international cooperation. International cooperation will be the main ambition of the project. Mission 4 emphasizes the involvement of local, regional, and national governments, citizens, as well as investors and entrepreneurs to achieve the goals set out in this mission. Their cooperation is essential for the sustainability of the mission's results. As cooperation is also essential for success in this mission, the HARMONMISSIONS project aims to create an organisational structure composed of all these actors. Within it, knowledge sharing and collaboration will be able to take place, to create synergies between existing initiatives and to target the current needs of cities and other partners. Based on the focus on

creating an organizational structure for the platform in the areas of climate missions, we have defined the following target groups: government, researchers and innovators, education institutions, small and large businesses, investors, and civil society. We see the involvement of the expert community in the platform as an essential means to increase country and partner engagement in mission-related challenges. Successful projects will be able to directly address current needs. We see the involvement of the general public as beneficial in terms of raising awareness in the field and consequently exerting bottom-up pressure. It will also increase the formation of civil society. Moreover, their timeline extends to 2030 when concrete results are expected. In the meantime, the EU policies will continue developing and Missions will (may need to) be adapted and enriched by new strategies and objectives. An EU policy observatory (EMO platform) will be developed that will gather information on relevant EU policies, produce a user-friendly description and make them available to National Contact Points (NCPs) and the public on the project's website. Furthermore, other EU programmes and strategies, such as the Cohesion Funds and the Recovery and Resilience funds. EUSDR contribute to similar goals and policies. Collaboration with national and regional networks supporting such EU programmes will be built to organise joint events/raise awareness of the common challenges. Within the project we aim to set up an EU policies observatory tool (EMO platform) that will be designed to collect information about the most relevant EU policies impacting the EU Missions how they evolve/change during the lifetime of the project, and what impact these changes have on the Missions. This tool will help DR countries to set up proper national measures.

LIST OF PROJECT PARTNERS				
No	Institution name			

No.	Institution name	Country	Total Interreg funds	Total eligible budget
CVTI SR	Slovak Centre of Scientific and Technical Information	Slovensko (SK)	201717.92	252147.40
SOVVA	Slovak Organization for Research and Development Activities	Slovensko (SK)	164199.96	205249.95
ARC Fund	Applied Research and Communications Fund	Bulgaria (BG)	128212.00	160265.00
UIIP	Ukrainian Institute for International Politics	Ukraine (UA)	78106.56	97633.20
UEFISCDI	Executive Agency for Higher Education, Research, Development and Innovation Funding	România (RO)	105209.44	131511.80
RDA Banat	Regional Agency for Socio – Economic Development – Banat Ltd	Serbia (RS)	93721.60	117152.00
PI REDEA	Public Institution for the Development of Me#imurje County REDEA	Hrvatska (HR)	75082.56	93853.20
Zavod DIHS	Digital Innovation Hub Slovenia	Slovenija (SI)	133533.12	166916.40
LIR	LIR Evolution	Bosnia and Herzegovina (BA)	132941.76	166177.20
IMTM	Institute of modern technologies Montenegro	Crna Gora (ME)	130660.08	163325.10
KSC	City of Košice	Slovensko (SK)	130327.68	162909.60
TOTAL (EU	R)	1373712.68	1717140.85	

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CVTI SR	The Ministry of Education, Science, Research and Sport of the Slovak Republic	Slovensko (SK)
CVTI SR	Priority Area 7 (Knowledge Society) of the EU Strategy for the Danube Region	Slovensko (SK)
UIIP	Regional Development Agency Of Khmelnytskyi Oblast	Ukraine (UA)
Zavod DIHS	Technology Park Ljubljana	Slovenija (SI)
CVTI SR		Slovenija (SI)
ARC Fund	The Ministry of Education and Science of Bulgaria	Bulgaria (BG)