

Project factsheet - Assessment grid

PROJECT OVERVIEW		
Project Ref. No.	DRP0200338	
Project title	Danube Region Programme	
Acronym	CITYWALK 2.0	
Priority axis	2 A greener, low-carbon Danube Region	
SO	2.1 - RenewableEnergy	
Lead partner	Scientific Research Centre Bistra Ptuj	
Lead partner country	Slovenija (SI)	
Lead partner legal status	Public	
Project duration	30	
Total Interreg Funds	1973440.00	
Total Eligible Budget	2466800.00	

Project Summary

CityWalk2.0 builds on the heritage of CityWalk (2016-19), awarded the RegioStars Public Choice Award. The acceleration of climate change, the energy crisis call for imminent changes on all fronts where we can significantly reduce energy use and GHG emissions. Urban mobility is a major contributor to both – its transformation is inevitable and urgent. CityWalk2.0's main goal is to promote energy transition in the transport sector by drastically reducing energy use of urban transport. The quickest, most efficient and cheapest way is to shift from extremely energy-intensive (and inefficient) car-based mobility to active forms of mobility (walking, cycling), micromobility and public transport the primary means. CityWalk had a planning orientation with a walkability focus and targeted mostly the city level, CityWalk2.0 focuses on implementing the transformation both on the city and citizen level. Key elements of CityWalk 2.0: (i) redesigning streets to encourage active mobility and discourage car use, (ii) changing the travel behaviour of citizens, and (iii) strengthening the political will and commitment (crucial condition!) to implement the transformation. After establishing the state-of-the art and presenting it in the Baseline Study, we review the current street design and travel behaviour in partner cities and identify main challenges and we design a transnational strategy (O1.1). We train the representatives of partners in street re-design and travel behavior change (capacity building) enabling them to translate and adapt the main findings of the the strategy in local plans. We design innovative, practical toolkits (3), while partners - using the knowledge and methods they have been provided - design local plans (O1.2) and action plans for pilot actions. City partners implement and assess pilots (O 2.1) with the support of knowledge providers to test and validate the toolkits. After having been tested and validated, all of these will eventually form our solutions. So, we develop 3 toolkits, implement 3 pilot actions, and deliver 3 solutions (O2.2). Finally, our partnership will also take specific steps to strengthen the commitment of decision-makers and to disseminate the solutions tailored to the target group beyond the partnership. We also identify specific policy changes necessary to implement on local and transnational level, and decision-makers will sign a position paper officially confirming and cementing the cooperation of partner cities and organisations (O3.1) The 14 partners from 10 countries compose a synergic, professional partnership tailor-made to the project objectives in terms of geography, type of partner and expertise. 4 knowledge providers and 10 territorial partners ensure the balance of the necessary knowledge, piloting and policy proposals. The partnership is balanced in terms of old CityWalk partners and new partners, EU members and non-EU-members. Since the drivers of climate change are transnational (and global), not limited by regional/national borders, widespread and strong international cooperation is needed.

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No.	Institution name	Country	Total Interreg funds	Total eligible budget
ZRS BISTRA PTUJ	Scientific Research Centre Bistra Ptuj	Slovenija (SI)	225200.00	281500.00
EMFIE	First Hungarian Responsible Innovation Association	Magyarország (HU)	144000.00	180000.00
US	URBASOFIA S.R.L.	România (RO)	150400.00	188000.00
TUW	TU Wien	Österreich (AT)	136880.00	171100.00
ocs	Municipality of Centar Sarajevo	Bosnia and Herzegovina (BA)	128000.00	160000.00
PMC	City Hall of Chisinau municipality	Moldova (MD)	124000.00	155000.00
SATU MARE	MUNICIPALITY OF SATU MARE	România (RO)	128000.00	160000.00
МВ	MUNICIPALITY OF BUDVA	Crna Gora (ME)	130800.00	163500.00
SM	City of Sremska Mitrovica	Serbia (RS)	124000.00	155000.00
CoP	Statutory City of Pardubice	#esko (CZ)	136000.00	170000.00
VA	City of Valjevo	Serbia (RS)	132000.00	165000.00
KARLOVAC	City of Karlovac	Hrvatska (HR)	134240.00	167800.00
REGEA	North-West Croatia Regional Energy and Climate Agency	Hrvatska (HR)	127920.00	159900.00
NYHMJV	Municipality of Nyiregyhaza	Magyarország (HU)	152000.00	190000.00
TOTAL (EUR)			1973440.00	2466800.00

LIST O	F ASSOCIATE	D PARTNERS
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No.	Institution name	Country
MB	Municipality of Mojkovac	Crna Gora (ME)
CoP	CIVINET Czech and Slovak Republic	#esko (CZ)
ocs	ASSOCIATION OF MUNICIPALITIES AND CITIES OF THE FEDERATION OF BOSNIA AND HERZEGOVINA	Bosnia and Herzegovina (BA)
US	ISOCARP Institute	Nederland (NL)
ZRS BISTRA PTUJ	City municipality Ptuj	Slovenija (SI)
ZRS BISTRA PTUJ	Ministry of Infrastructure, EUSDR PA1B	Slovenija (SI)

VA	Standing Conference of Towns and Municipalities	Serbia (RS)
PMC	Technical University of Moldova	Moldova (MD)
REGEA	Assiciation of Cities of the Republic of Croatia	Hrvatska (HR)