TESIM

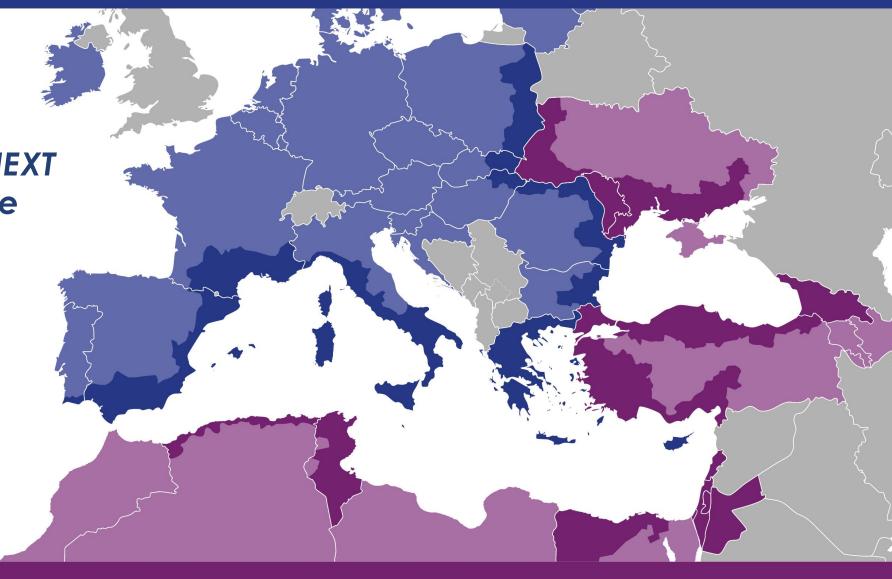
ENI CBC and Interreg NEXT in the EU Strategy for the Danube Region



2nd EUSDR EMBEDDING WEEK

Online, 12-16 June 2023







Policy objectives selected by the 5 Interreg NEXT programmes



	Poland Ukraine	Hungary Slovakia Romania Ukraine	Romania Republic of Moldova	Romania Ukraine	Black Sea Basin
PO 1 A smarter Europe and its neighbourhood					Х
PO 2 A greener low-carbon Europe and its neighbourhood	Х	Х	Х	Χ	Х
PO 3 A more connected Europe with its neighbourhood					
PO 4 A more social Europe and its neighbourhood	Х	Х	Х	Χ	
PO 5 Europe and its neighbourhood closer to their citizen					
ISO 1 A better cooperation governance for Europe and its neighbourhood	Х	Х	Х		
ISO 2 A safer and more secure Europe and its neighbourhood			Х	Х	

A greener Danube Region: Specific objectives selected by the 5 Interreg NEXT programmes



	Poland Ukraine	Hungary Slovakia Romania Ukraine	Romania Republic of Moldova	Romania Ukraine	Black Sea Basin
SO 2.4 - promoting climate change adaptation, risk prevention and disaster resilience	Х	X	X	X	X
SO 2.5 – promoting sustainable water management	Х				
SO 2.7 - enhancing biodiversity, green infrastructure in the urban environment, and reducing pollution	X	X	X	X	X



ENI CBC for the Danube Region



more social; 118

more connected;

12

greener; 43

smarter;

more secure; 63

Table 3 - Total ENI CBC projects relevant with the EUSDR - n of projects

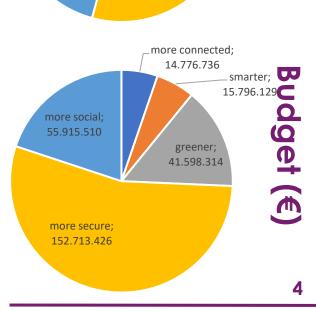
Poland-Ukraine	
Hungary Slovakia Romania Ukraine	
Romania-Republic of Moldova	
Romania-Ukraine	
Black Sea Basin	

Poland-Ukraine	
Hungary Slovakia Romania Ukraine	
Romania-Republic of Moldova	
Romania-Ukraine	
Black Sea Basin	
TOTAL	

	more connected	smarter	greener	more secure	more social	Total
	1	1	3	19	69	93
е	7	8	15	10	4	44
	4	3	8	16	16	47
		4	9	18	20	51
		6	8		9	23
١L	12	22	43	63	118	258

Table 4 - Total ENI CBC projects relevant with the EUSDR - budget

_	more connected	smarter	greener	more secure	more social	Total
Poland-Ukraine	518.295	2.011.061	6.875.893	57.769.980	21.083.107	88.258.336
Poland-Ukraine Hungary-Slovakia	5.838.433	7.027.963	16.989.074	12.672.489	3.429.178	45.957.137
Romania-Republic of Moldova	8.420.008	810.674	2.528.838	48.326.626	14.687.260	74.773.406
Romania-Ukraine	-	1.058.611	8.150.664	33.944.331	8.184.814	51.338.420
Black Sea Basin	-	4.887.820	7.053.845	-	8.531.151	20.472.816
TOTAL	14.776.736	15.796.129	41.598.314	152.713.426	55.915.510	280.800.115



ENI CBC for a greener Danube Region



Table 1 - ENI CBC projects X sub-cluster

Poland-Ukraine Hungary Slovakia Romania Ukraine Romania-Republic of Moldova Romania-Ukraine Black Sea Basin

	Prevention and reduction of pollution	Water protection	Risk and climate change	Total
	3			3
kraine	2	1	12	15
а			8	8
			9	9
	5	2	1	8
TOTAL	10	3	30	43

Table 2 - A greener Danube Region: ENI CBC programme X budget X sub-cluster

Prevention and

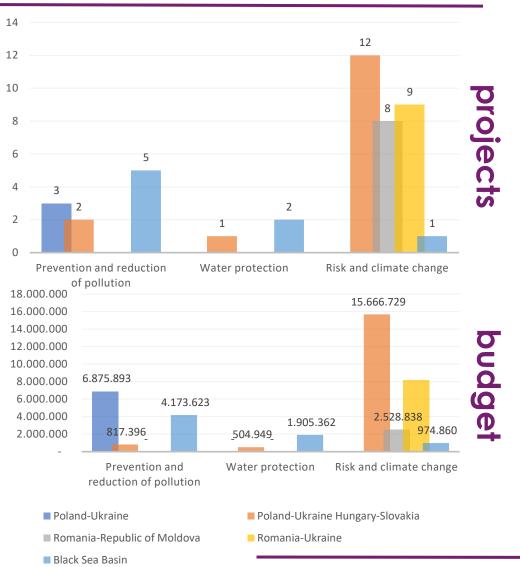
Poland-Ukraine	
Poland-Ukraine Hungary-Slovakia	L
Romania-Republic of Moldova	L
Romania-Ukraine	L
Black Sea Basin	L
TOTAL	

reduction of pollution	water protection	climate change	Total
6.875.893			6.875.893
817.396	504.949	15.666.729	16.989.074
-	-	2.528.838	2.528.838
-		8.150.664	8.150.664
4.173.623	1.905.362	974.860	7.053.845
11.866.912	2.410.311	27.321.091	41.598.314

Water

Risk and







A greener Danube Region: some example from ENI CBC





PROJECT TITLE	Clean River	
IMPLEMENTATION PERIOD	29.06.2019 - 28.06.2022	
ORGANISATIONS INVOLVED	Executive Committee of Izn Association of Cross-border Tulcea County Council (RO)	nail City Council (UA); Cooperation "Lower Danube Euroregion" (RO)
PROGRAMME	Romania – Ukraine ENI CBC 2014-2020	444
TOTAL BUDGET	4.353.696,00 €	Romania-Ukraine ENI-CROSS BORDER COOPERATION
		120 27



The project partners are improving the water sewage infrastructure in the Danube Delta border area, and are working to enhance stakeholder's capacity to control and prevent emergency situations, thanks to the development and implementation of joint cross-border actions.



PROJECT TITLE	MWM-GMR Wast	e Free Rivers for a Clean I	Black Sea
IMPLEMENTATION PERIOD	30.08.2018 - 29.09	5.2021	
ORGANISATIONS INVOLVED		ty of Kutaisi (GE); MD); Galati Tehnopol Associati Inion "Spectri" Center (GE)	
PROGRAMME	Black Sea Basin EN	CBC 2014-2020	Black Sea
TOTAL BUDGET	1.008.497,48 €		***



The initiative has introduced modern practices to reduce, reuse and recycle solid waste in the communities along the Black Sea basin rivers in Georgia and the Republic of Moldova. In particular, the project partners have built the first composting center in western Georgia, have installed plastic waste separation containers and have established recycling centers for electrical waste and electronic equipment. At the same time, they have launched a broad educational programme concerning rivers and sea protection, and they are organising multiple clean-up events in the communities located along the rivers. The final aim is to reduce river and marine litter in the Black Sea basin, introducing modern waste management practices and increasing the environmental awareness of the citizens.



WATER PROTECTION

ENVIRONMENT





PROJECT TITLE	Roads to healthy forests: Resilient, adaptive, diverse and sustainable forests in cross-border region of Ukraine and Slovakia
IMPLEMENTATION PERIOD	17.12.2019 - 16.12.2022
ORGANISATIONS INVOLVED	Uzhhorod Forest Enterprise (UA); Vyhoda Forest Enterprise (UA); State Forest of Tatra National Park (SK); Spišská Belá Forests (SK); Forests of Kežmarok (SK); Agency for Sustainable Development of Carpathian region "Forza" (UA)
	Hungary

Hungary - Slovakia - Romania - Ukraine ENI CBC 2014-2020

TOTAL BUDGET 3.523.870,16 €

Climate change is negatively affecting tree growth and regeneration in Europe. It is also causing tree mortality in the Carpathian region. The project Roads to healthy forests has set itself the goal to increase stability and adaptability of Carpathian Forest ecosystems to climate change effects in the Slovakia-Ukraine cross border region. The project aims at integrating the damaged forests with sustainable multispecies, able to adapt to changing climate, and to support their natural regeneration. Moreover, accessibility of forest areas is being improved through the (re)construction and maintenance of forests roads, the setting of riverbank protection and of water polder. An area of 1224ha is being reforested with young trees; 100.000 resilient seedlings a year will be grown in a newly established tree nursery in Ukraine (1.9 ha). In parallel, it is foreseen the setup of an educational centre "Forest and Climate", where specialists on climate-resilient and adaptive forestry are attending capacity building events to increase their knowledge.



RISKS AND CLIMATE CHANGE



ENVIRONMENT





RISK AND CLIMATE CHANGE

ENVIRONMENT





