TESIM

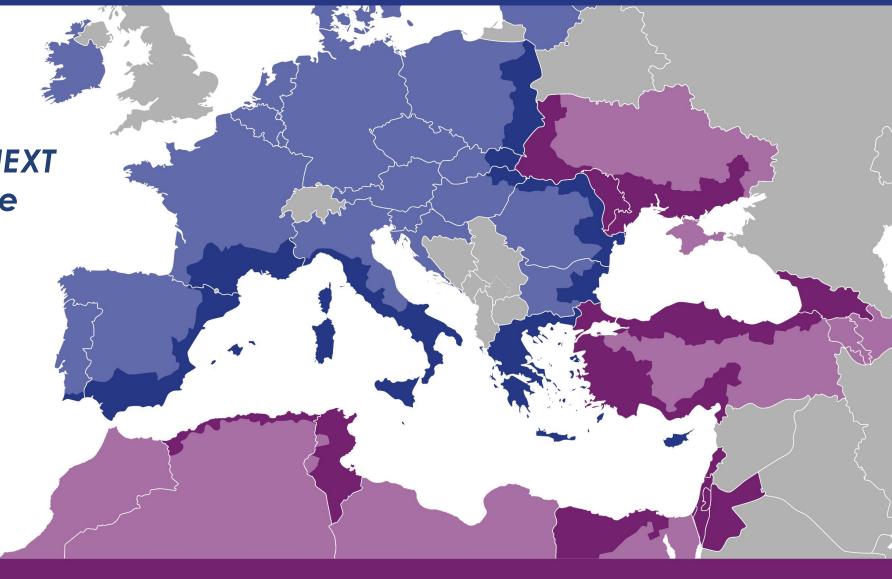
ENI CBC and Interreg NEXT in the EU Strategy for the Danube Region



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	Х	Х
PO 3 A more connected Europe with its neighbourhood					
PO 4 A more social Europe and its neighbourhood	Х	Х	Х	Х	
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 smarter 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 1.1 - enhancing research and innovation capacities					X
SO 2.5 – promoting sustainable water management	Х				
SO 2.7 - enhancing biodiversity, green infrastructure in the urban environment, and reducing pollution	X	Х	Х	Х	Х
SO 4.2 - education, training and lifelong learning			X	Х	



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

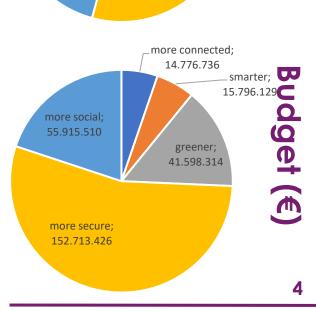
Poland-Ukraine	
Hungary Slovakia Romania Ukraine	
Romania-Republic of Moldova	
Romania-Ukraine	
Black Sea Basin	

_	
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 smarter Danube Region



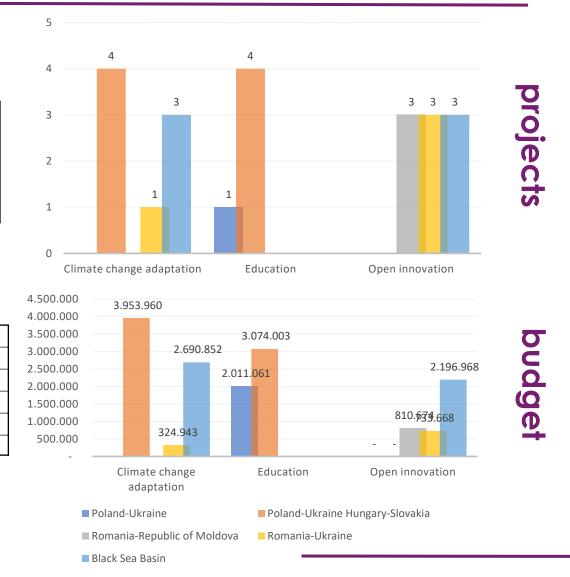
Table 1 - ENI CBC projects X sub-cluster

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

OD-CIUSICI						
	Climate change adaptation	Education	Open innovation	Total		
		1		1		
kraine	4	4		8		
'a			3	3		
	1		3	4		
	3		3	6		
TOTAL	8	5	9	22		

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

	Climate change adaptation	Education	Open innovation	Total
Poland-Ukraine		2.011.061	-	2.011.061
Poland-Ukraine Hungary-Slovakia	3.953.960	3.074.003	-	7.027.963
Romania-Republic of Moldova			810.674	810.674
Romania-Ukraine	324.943		733.668	1.058.611
Black Sea Basin	2.690.852		2.196.968	4.887.820
TOTAL	6.969.755	5.085.064	3.741.310	15.796.129







A smarter Danube Region: some example





PROJECT TITLE	Carpathian Forest Schools – A Pilot Cooperation for Nature Protection and Environmental Education
IMPLEMENTATION PERIOD	01 10 2019 - 31 07 2022

ORGANISATIONS INVOLVED Tourist Association of Ivano-Frankivsk Region (UA); Vyhoda Village Council (UA); NFA Romsilva - Administration of Maramures Mountains Nature Park (RO): Dolyna District State Administration (UA)

Hungary-Slovakia-Romania-Ukraine

FNI CBC 2014-2020



The project aims to support forest preservation practices in the Carpathian cross-border area by enhancing environmental education and raising awareness of local communities on the value of forest biodiversity. The project has launched two Forest Schools - environmental education centres - which are interpreting and disseminating information about nature and environmental conservation works. The partners are also developing the Forest Schools curricula and they are running workshops in the nature, at observation facilities that will remain active long after the project ends. They have organised cross-border training camps in the mountains for university students and volunteers, with the scope to train youth during out-of-school activities and to increase their environmental consciousness.

PROTECTION OF NATURE AND BIODIVERSITY





BSB Smart Farming - Jointly preparing the conditions in the agricultural and connected sectors in the BSB area for the digital transformation

14.07.2020 - 13.03.2022 IMPLEMENTATION PERIOD

> Pieriki Anaptixiaki S.A.-O.L.A. (GR); "Dunarea de Jos" University of Galati (RO); Fund "Investment Support Center" (AM); Business Advisory Center (MD); Iakob Gogebashvili Telavi State University (GE); Business Agency Association (BG)

Black Sea Basin ENI CBC 2014-2020 TOTAL BUDGET 697.695,40 €



OPEN INNOVATION

ECONOMIC DEVELOPMENT



	PROJECT TITLE	PLUARoztocze: B(L)ike Roztocze together in spite of borders
•	IMPLEMENTATION PERIOD	01.11.2018 - 28.02.2022
	ORGANISATIONS INVOLVED	Zamość Commune (Poland); Lubelskie Voivodeship (Poland); Roztocze National Park (Poland); Yavorivskyi National Natural Park (Ukraine); Association of self-
		The second of th

governments "Euroregion Carpathians - Ukraine" (Ukraine): Department of Ecology and Natural Resources of Lviv Oblast State Administration (Ukraine)

PL-BY-UA

Poland-Belarus-Ukraine ENI CBC 2014-2020

TOTAL BUDGET

2014-2020 2.011.060.97 €

Roztocze is a picturesque range of hills stretching from south-east Poland to the western Ukraine. It is a multicultural area with unique geography and ecosystems of a great value. The Polish and Ukrainian partners of the PLUARoztocze project invested into the development of tourism infrastructure, raising ecological awareness among local citizens and tourists, about the valorization of the eco-tourism potential of the region. The project has created a 300-km bike route with bike stops and service points, wooden sheds, information boards and watchtowers together with by a mobile app and publications to attract local and foreign tourist. As well, two centers (one in Poland, one in Ukraine) were built to foster environmental education among the population; they also serve as places for natural and cultural exhibitions, meetings for youth and folklore groups and tourist information points. The cross-border approach, based on a linear infrastructure and tourist products with an eye on nature protection,



has resulted in creating objects which can be used by all "together in spite of borders". BUSINESS

ECONOMIC DEVELOPMEN





