

TIMETABLE OF THE PLANNED CALLS FOR PROPOSALS (REGULATION EU 2021/1060 ART. 49.2)

PROGRAMME: INTERREG VI-A IPA III CBC GREECE - ALBANIA 2021-2027

Number of Call	Type of Call	Priority	Selected policy objective or selected Interreg-specific objective	Selected specific objective	Suggested Actions	Eligible Beneficiaries	Area of interventions	Budget per Type of Call (Total Budget without TA)	Date of Launch	End Date for submission of Proposals
-	Targeted Call for Strategic project proposal	P1 - Supporting transition to greener and more resilient cross-border regions	PO2 – A greener, low-carbon transitioning towards a net zero carbon economy and resilient Europe by promoting clean and fair energy transition, green and blue investment, the circular economy, climate change mitigation and adaptation risk prevention and management, and sustainable urban mobility	1.1 - S.O 2.7 Enhancing protection and preservation of nature, biodiversity and green infrastructure, including in urban areas, and reducing all forms of pollution	One project of Strategic importance in the field of "Smart Cities",	National,Regional Authorities, Municipalities	The whole eligible area	up to 1.800.000 €	Mar 2025	Apr /May 2025
2	Targeted Call for Strategic project proposal (2nd Call)				One project of Strategic importance in the field of "Circular Economy Park"	National, Regional Authorities, Municipalities. Specifically: 1.Hellenic Recycling Agency – EOAN 2.DIADYMA SA - Waste Management of Western Macedonia 3.Municipality of Fier 4.Municipality of Pogradec	Partner's location (jurisdiction)	1.800.000,00 €	Nov 2024	Dec 2024
3	Targeted Call for Strategic project proposal (3rd Call)			PO2 – A greener, low-carbon transitioning towards a net zero carbon economy and resilient Europe by promoting clean and fair energy transition, green and blue investment, the circular economy, climate change mitigation and adaptation risk prevention and management, and sustainable urban mobility	1.4 - S.O. 2.6- Promoting the transition to a circular and resource efficient economy	One project of Strategic importance in the field of "Introducing digital tools for monitoring waste management in urban areas"	National, Regional Authorities, Municipalities. Specifically: 1.Hellenic Ministry of Environment and Energy - General Secretariat for Waste Management Coordination 2. DIADYMA SA - Waste Management of Western Macedonia 3. Negotiative Association for Solid Waste Management of Hpeiros - FODSA Epirus 4. Regional Management Organization for Solid Waste of Ionian Islands - FODSA Ionion 5. Regional Council of Berat 6. Municipality of Himara	Partner's location (jurisdiction)	2.562.187,50 €	Nov 2024
-	Targeted Call for Strategic project proposal	P3 - Fostering sustainable cross-border economic and social development	PO4 – A more social and inclusive Europe implementing the European Pillar of Social Rights	3.1 - S.O 4.6- Enhancing the role of culture and sustainable tourism in economic development, social inclusion and social innovation	One project of Strategic importance in the field of "Thematic Touristic Routes",	National and Regional Authorities	The whole eligible area	3.500.000,00 €	Apr 2025	May /June 2025

1	1st Open Call for Common project proposals	P1 - Supporting transition to greener and more resilient cross-border regions	PO2 – A greener, low-carbon transitioning towards a net zero carbon economy and resilient Europe by promoting clean and fair energy transition, green and blue investment, the circular economy, climate change mitigation and adaptation risk prevention and management, and sustainable urban mobility	1.2 - SO2.4. Promoting climate change adaptation and disaster risk prevention, resilience taking into account eco-system based approaches	<ul style="list-style-type: none"> -Joint actions and development of strategies for supporting adaptation to climate change and preventing natural risks. -Investments in the development of mechanisms and tools for the prevention and management of climate related risks, e.g. fires, storms, drought. -Measures for the enhancement of cross-border civil protection policies and disaster management systems and infrastructures. -Development of prevention measures, including joint management of cross-border forests, rivers, coastal zones. -Joint raising awareness activities in the field of climate change adaptation and mitigation, as well as emergency preparedness. -Joint knowledge development and planning, including joint monitoring, forecasts, alignment of climate change adaptation strategies. -Increasing institutional and operational capacity of local communities for supporting the prevention and management of climate change related risks. -Enhancing preparedness, including cross-border early warning systems, interoperability of civil protection units, facilitation of sharing of assets for management of climate related risks, e.g. fires, floods. -Pilot actions in cross-border communities for monitoring and management of climate change related risks, including coordination of flood risk management practices in shared river basins. -Upgrade of green and blue infrastructure for adaptation to climate change (efficient use of scarce water resources, restoration of flood defenses, promotion of forestry practices less vulnerable to storms and fires etc.). 	All potential Beneficiaries
		P1 - Supporting transition to greener and more resilient cross-border regions	PO2 – A greener, low-carbon transitioning towards a net zero carbon economy and resilient Europe by promoting clean and fair energy transition, green and blue investment, the circular economy, climate change mitigation and adaptation risk prevention and management, and sustainable urban mobility	1.3 - S.O 2.5- Promoting access to water and sustainable water management	<ul style="list-style-type: none"> -Development of joint solutions in cross-border rural areas, as well as the Ionian Islands for the improvement of water management and efficient water utilities coverage for local communities. -Foster an efficient use of water resources by citizens, throughout the whole water cycle by promoting water saving and reuse, water-efficient technologies in all sectors, as well as by supporting ecosystem-based measures (desalination infrastructure are not foreseen under this specific objective). -Enhanced addressing of water quantity issues especially in areas dealing with water scarcity (insular complex of Ionian Islands, rural areas with inadequate water supply coverage), e.g. by supporting hazards prevention and climate-change adaptation measures based on an ecosystem restoration approach in a cross-border context. -Introduction of smart technologies to increase resource efficiency in the water sector and development of cross-border monitoring systems for controlling water supply networks. Development of joint innovative methodologies and tools for quality monitoring of drinking water and risk prevention in cross-border area (including exchange of know-how and technology). -Design and implement coherent and tailored-made wastewater management plans for improving wastewater treatment in cross-border regions. -Development of cross-border studies and exchange of know-how and technology for wastewater management plants. -Development of joint solutions for water reuse and dealing with water scarcity in the cross-border regions and prevention of water pollution. -Pilot actions on wastewater treatment systems based on environmentally friendly processes. Integrating climate change aspects into water management strategies on local, regional and cross-border level. -Development of solutions for promoting waste-water re-use for irrigation and measures to increase the water retention capacity of soils and safe water reuse, addressing the challenges caused in sharing of water resources due to climate change. 	All potential Beneficiaries
		P1 - Supporting transition to greener and more resilient cross-border regions	PO2 – A greener, low-carbon transitioning towards a net zero carbon economy and resilient Europe by promoting clean and fair energy transition, green and blue investment, the circular economy, climate change mitigation and adaptation risk prevention and management, and sustainable urban mobility	1.1 - S.O 2.7 Enhancing protection and preservation of nature, biodiversity and green infrastructure, including in urban areas, and reducing all forms of pollution	<ul style="list-style-type: none"> -Investments for the protection and enhancement of natural capital, ecosystems and biodiversity. -Measures for monitoring of biodiversity, genetic sources and protected ecosystems. -Promotion of the use of technologies for environmental protection and preservation. -Actions for the restoration, protection and efficient management of natural protected areas, with a focus on endangered species. -Support data on natural capital preservation (natural parks, protected and designated areas, etc.) -Joint actions for the protection of nature and biodiversity (protection of wetlands, mountainous natural reserves, rivers, etc.) -Develop the capacity of environmental authorities and NGO in the joint management of natural sites and protection of cross-border ecosystems. -Investments for the promotion of green infrastructure mainly in urban areas (green streets, green walls and roofs, accessibility in nature, reducing flood risks and storm-water management, cisterns and rain barrels, etc.) and the rehabilitation of areas in industrial transition. -Development of measures and pilot actions for tackling and prevention of pollution on the natural environment, protection of cross-border shared natural capital and biodiversity. -Pilot actions for testing possible solutions in collecting and monitoring cross-border biodiversity data and threats for natural resources. -Investments for improving air quality in urban areas, control and monitoring of air pollution (e.g. development of solutions for monitoring air pollution). -Measures to maintain or increase the resilience of forest and wetland ecosystems to disturbances and pressures, including those caused by climate change (e.g., by increasing the connectivity between habitats, preventing unsustainable use, and protecting known refugia for species at the edge of their climatic range). -Promotion of practices and solutions for eliminating subsidies that support local and national activities harmful to biodiversity, such as deforestation, overfertilization and over-fishing. -Investments in the restoration of carbon- and species-rich ecosystems, thus enhancing resilience of biodiversity in the face of climate change, with many other benefits such as flood regulation, coastal protection, enhanced water quality, reduced soil erosion. 	All potential Beneficiaries
		P2 - Improving accessibility in the cross-border area	PO3 - A more connected Europe by enhancing mobility	2.1 - S.O 3.2: Developing and enhancing sustainable, climate resilient, intelligent and intermodal national, regional and local mobility, including improved access to TEN-T and cross-border mobility	<ul style="list-style-type: none"> -Reconstruction of rural and suburban roads in the cross-border area (rebuilding, resurfacing, realignment etc.). -Investments in road safety measures in cross-border urban and rural networks, for improving cross-border mobility and reducing accidents rates. -Measures to manage safety risks created in the cross-border road network due to weather conditions and the special geomorphological characteristics of the cross-border area -Investments for the modernization of the road network in the cross-border area, with an emphasis on reduction of black spots -Actions for realignment of urban and rural roads in the cross-border area, with the aim to improve accessibility in remoted or mountainous areas. -Investments in the implementation of climate proofed standards in road reconstruction in order to increase the resilience of cross-border road transport infrastructure to weather extremes and climate change (adjustment of road pavements, adaptation of road drainage systems as response to high temperatures or extreme rainfall events that affect road connectivity in the cross-border area). -Investments in road refurbishment and road safety will also include the realization of cycling/walking paths to safeguard the safety of weak users (i.e. along the E86, the E853, on the border crossing 	All potential Beneficiaries
		P3 - Fostering sustainable crossborder economic and social development	PO4 - A more social and inclusive Europe implementing the European Pillar of Social Rights	3.1 - S.O 4.6- Enhancing the role of culture and sustainable tourism in economic development, social inclusion and social innovation	<ul style="list-style-type: none"> -Improvement of physical and/or digital accessibility in historical monuments and sites of cultural heritage in the cross-border area, including for remote sites. -Preservation and promotion of cultural heritage, protection and reconstruction of fortresses, museums, archaeological/cultural sites. -Promotion of cross-border cultural initiatives (joint actions for common cultural identity, cultural events, digitalization of cultural content and cultural routes). -Enhancement and promotion of cultural and creative industry (capacity building, training, promotion of cultural services, support of cultural and creative industry clusters, support of upskilling and reskilling for digital transformation of CCI). -Support to diversification of the tourism by investing in lesser-known destinations and diverse forms of tourism (cultural, rural, agro-tourism, sport, health/medical tourism); consequently, contributing to the livelihoods of local and regional communities. -Interconnection between cultural and creative industry with tourism sector (identification of potential contribution of CCIs for the development of creative and cultural tourism products/business models). -Development of new tourism models based on the social distancing (incl. quality tourism and remote micro destinations – mountains, islands, sparsely and rural areas), supporting the adjustment of existing tourist products with a view to enable recovery and resilience of the tourism sector. -Support of capacity building in the tourism sector, promoting social innovation, improvement of working skills in the sector and social inclusion (reskilling and upskilling for the green and digital transformation of the tourism sector, promotion of accessible and inclusive tourism, compliance with sustainability principles). -Support the promotion of circular and climate friendly approaches in tourism sector in order to reduce the impact of tourism activities on environment. 	All potential Beneficiaries
		P3 - Fostering sustainable crossborder economic and social development	PO4 - A more social and inclusive Europe implementing the European Pillar of Social Rights	3.2 - S.O 4.5- Ensuring equal access to health care and fostering resilience of health systems, including primary care, and promoting the transition from institutional to family and community-based care	<ul style="list-style-type: none"> -Implementation of joint measures and tools (soft actions), including development of cooperation networks for improving accessibility and effectiveness of healthcare and long-term social care services across borders with a focus on vulnerable groups (elderly persons, people with disabilities, population of remote areas, roma, etc.). -Support of the digitalization in healthcare, including the supply of new and improved equipment for supporting telemedicine services, with a focus on remote and sparsely populated communities of the cross-border area. Efforts towards digitalization of health care services will be based in exchange of know-how and joint training in order to ensure cross-border dimension and impact. -Investments in modernization and supply of medical equipment of healthcare facilities (including laboratories) with a focus on remote and sparsely populated areas of the cross-border regions, considering also the gaps between the eligible regions of Albania and Greece in access to upgraded health care services and equipment. -Development of information platforms, databases and tools for identifying missing links in health care services of the cross-border area, putting emphasis of the development and improvement of community-based services. -Elaboration of joint working procedures and joint strategies for tackling cross-border medical threats, for mapping health care services and needs in the cross-border area and promotion of deinstitutionalisation -Know-how exchange and capacity building activities (joint trainings, conferences, workshops) in the fields of health promotion and prevention, social inclusion and reducing of health inequalities, development of community-based health care models. 	All potential Beneficiaries
		The whole eligible area	17.319.062,50 €	February 2024 (Stage A) February 2025 (Stage B)	April 2024 (Stage A) April 2025 (Stage B)	

-	Small Scale projects	P1 - Supporting transition to greener and more resilient cross-border regions	PO2 – A greener, low-carbon transitioning towards a net zero carbon economy and resilient Europe by promoting clean and fair energy transition, green and blue investment, the circular economy, climate change mitigation and adaptation risk prevention and management, and sustainable urban mobility	1.1 - S.O 2.7 Enhancing protection and preservation of nature, biodiversity and green infrastructure, including in urban areas, and reducing all forms of pollution	<ul style="list-style-type: none"> -Investments for the protection and enhancement of natural capital, ecosystems and biodiversity. -Measures for monitoring of biodiversity, genetic sources and protected ecosystems. -Promotion of the use of technologies for environmental protection and preservation. -Actions for the restoration, protection and efficient management of natural protected areas, with a focus on endangered species. -Support data on natural capital preservation (natural parks, protected and designated areas, etc.) -Joint actions for the protection of nature and biodiversity (protection of wetlands, mountainous natural reserves, rivers, etc.) -Develop the capacity of environmental authorities and NGO in the joint management of natural sites and protection of cross-border ecosystems. -Investments for the promotion of green infrastructure mainly in urban areas (green streets, green walls and roofs, accessibility in nature, reducing flood risks and storm-water management, cisterns and rain barrels, etc.) and the rehabilitation of areas in industrial transition. -Development of measures and pilot actions for tackling and prevention of pollution on the natural environment, protection of cross-border shared natural capital and biodiversity. -Pilot actions for testing possible solutions in collecting and monitoring cross-border biodiversity data and threats for natural resources. -Investments for improving air quality in urban areas, control and monitoring of air pollution (e.g. development of solutions for monitoring air pollution). -Measures to maintain or increase the resilience of forest and wetland ecosystems to disturbances and pressures, including those caused by climate change (e.g., by increasing the connectivity between habitats, preventing unsustainable use, and protecting known refugia for species at the edge of their climatic range). -Promotion of practices and solutions for eliminating subsidies that support local and national activities harmful to biodiversity, such as deforestation, overfertilization and over-fishing. -Investments in the restoration of carbon- and species-rich ecosystems, thus enhancing resilience of biodiversity in the face of climate change, with many other benefits such as flood regulation, coastal protection, enhanced water quality, reduced soil erosion.N10 	All potential Beneficiaries with focus on small local organizations	The whole eligible area	1.000.000,00 €	June 2025	July 2025
		P3 - Fostering sustainable crossborder economic and social development	PO4 - A more social and inclusive Europe implementing the European Pillar of Social Rights	3.1 - S.O 4.6- Enhancing the role of culture and sustainable tourism in economic development, social inclusion and social innovation	<ul style="list-style-type: none"> -Improvement of physical and/or digital accessibility in historical monuments and sites of cultural heritage in the cross-border area, including for remote sites. -Preservation and promotion of cultural heritage, protection and reconstruction of fortresses, museums, archaeological/cultural sites. -Promotion of cross-border cultural initiatives (joint actions for common cultural identity, cultural events, digitalization of cultural content and cultural routes). -Enhancement and promotion of cultural and creative industry (capacity building, training, promotion of cultural services, support of cultural and creative industry clusters, support of upskilling and reskilling for digital transformation of CCI). -Support to diversification of the tourism by investing in lesser-known destinations and diverse forms of tourism (cultural, rural, agro-tourism, sport, health/medical tourism); consequently, contributing to the livelihoods of local and regional communities. -Interconnection between cultural and creative industry with tourism sector (identification of potential contribution of CCIs for the development of creative and cultural tourism products/business models). -Development of new tourism models based on the social distancing (incl. quality tourism and remote micro destinations – mountains, islands, sparsely and rural areas), supporting the adjustment of existing tourist products with a view to enable recovery and resilience of the tourism sector. -Support of capacity building in the tourism sector, promoting social innovation, improvement of working skills in the sector and social inclusion (reskilling and upskilling for the green and digital transformation of the tourism sector, promotion of accessible and inclusive tourism, compliance with sustainability principles). -Support the promotion of circular and climate friendly approaches in tourism sector in order to reduce the impact of tourism activities on environment. 	All potential Beneficiaries with focus on small local organizations		up to 2.000.000 €		