

Project ID	Lead Partner	Partner 1	Partner 2	Partner 3	Partner 4	Partner 5	Partner 6	Partner 7	Partner 8	Project title	Purpose of the operation and its expected or actual achievements	Start date	Expected or actual date of completion	Total cost of operation (€)	Total EU contribution (€)	Fund concerned	Union co-financing rate	Specific objective	Location LP/NTSI	Location LP/est	Type of intervention_1	Type of intervention_2
HUSK/2301/3.1/010	Hátdoró Átnyúló Kedemérvényezés ek Közép-európai Szegély Szolgálat	Stredovepúcke slubny per cezhraničné iniciatívy - Karpát								Promotion of legal accessibility across the Slovak-Hungarian border	The main aim of the project is to systematically unfold the persisting legal and administrative obstacles hindering stronger integration and higher level of cooperation across the Slovak-Hungarian border; furthermore to promote their elimination.	01/05/2023	30/04/2029	1 052 409,46	841 927,56	European Regional Development Fund	80%	SO 3.1 - Enhance efficient public administration by promoting legal and administrative harmonization	Budapest	Budapest	Soft	173
HUSK/2301/3.2/020	csopordje zokupenie vianmej spolupráca Via Carpatis									The Small Project Fund for the Eastern Programming Area	The main project purpose is an intervention within Priority Axis 3 - Institutional cooperation and will be implemented in the Eastern program area by the Lead beneficiary European Grouping of Territorial Cooperation Via Carpatis Limited. The overall objective of the Small Project Fund (SPF) is to strengthen social cohesion across the borders by supporting local level cooperation and to establish and improve long-term collaboration between actors on both sides of the border through the support	2023.06.01	2027.12.31	7 593 457,50 €	6 074 766,00 €	European Regional Development Fund	80%	Specific objective 3.2 – Build up mutual trust	Košický kraj	Košice	Soft	173
HUSK/2301/3.2/030	Rába-Duna-Vág Körlátozt Földművelési Európai Területi Társulást									The Small Project Fund for the Western Programming Area	The project aims to reduce the hydrogeographic risk of flooding, improve the resilience of the common border watersheds of the Bodrogház/Medzibodrošie area and to increase the resilience of the border population. The partners will jointly develop their voluntary intervention capacities. The following elements will be implemented: - Establishment of the HYDORISK official network for cross-border voluntary cooperation involving municipalities and other voluntary organisations with the expansion of an existing network (CODE	2023.06.01	2027.12.31	7 593 457,50 €	6 074 766,00 €	European Regional Development Fund	80%	Specific objective 3.2 – Build up mutual trust	Komárom-Esztergom vármegye	Tatabánya	Soft	173
HUSK/2302/1.2/003	Cigánd Város Önkormányzata	Zemlen Téség Katasztrófa és Polgári Védelmi Szövetség	Mesto Kráľovský Chmiec							Twin Cities and Voluntary organizations for Hydrological risks Reduction	The main objective of the Wetwex project is to protect and restore wetlands. The SOP SK will create a small pond in the high priority Ferek marsh in the Cerová Vrchovina Landscape Protection Area in Slovakia, which will contribute to water retention and thus improve the habitat conditions for protected species in the area. In the area of the Bükk National Park Directorate, a wetland will be created around the Kácsi spring group. The aim of the project is to protect the 4 special small species occurring in the area and to create a new habitat.	2024.07.01	2026.12.31	845 726,64 €	676 581,30 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Borsod-Abaúj-Zemplén vármegye	Cigánd	Infrastructural	58
HUSK/2302/1.2/005	Bükk Nemzeti Park Igazgatóság	Bükk Természeti és Kulturális Értéktartási Alapítvány	Sátina ochrana prírody Slovenskej republiky							Ecological status assessment, reconstruction, and presentation of border wetlands	The main objective of the Wetwex project is to protect and restore wetlands. The SOP SK will create a small pond in the high priority Ferek marsh in the Cerová Vrchovina Landscape Protection Area in Slovakia, which will contribute to water retention and thus improve the habitat conditions for protected species in the area. In the area of the Bükk National Park Directorate, a wetland will be created around the Kácsi spring group. The aim of the project is to protect the 4 special small species occurring in the area and to create a new habitat.	2024.09.01	2027.02.28	752 655,64 €	602 124,51 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Heves vármegye	Eger	Infrastructural	79
HUSK/2302/1.2/007	Egererdő Erdészeti Zártkörűen Működő Részvénytársaság	LESY Slovenskej republiky, štátny podnik	Foresters for Nature and Regions							Foresters for Nature and Regions	Along the border, LESY SK on the Slovak side and EGERERDŐ ZRT on the Hungarian side are the largest forest biotope managers in the region. For this reason, they feel the need and at the same time the duty to set an example for the protection and preservation of natural values. That is why they jointly developed the project "Foresters for nature and regions" (Foresters4Nature). With this project, they want to improve the protection of the natural environment and prove that one of the priorities of their activity is nature protection.	2024.09.01	2027.02.28	1 182 246,66 €	945 797,2 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Heves vármegye	Eger	Infrastructural	79
HUSK/2302/1.2/010	Borsod-Abaúj-Zemplén Megyei Tűzoltó Szövetség	Bükk Nemzeti Park Igazgatóság	Obec Turňa nad Bodvou							Reducing risks by improving ground support of aerial firefighting	Global climate change is increasing the frequency of extreme weather events, such as torrential rains and prolonged periods of drought. Scientific research shows that a warming of just 0.5°C can increase the frequency of forest fires by 50% in the border region. The use of new methods such as aerial firefighting projects, will help to combat forest fires. The aim of the project is to facilitate the effective disaster management of forest and vegetation fires caused by extreme weather conditions by improving rescue and firefighting capacities the main pillar	2024.08.01	2027.01.31	775 059,89 €	620 047,90 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Borsod-Abaúj-Zemplén vármegye	Miskolc	Infrastructural	60
HUSK/2302/1.2/012	Füzer Község Önkormányzata	Obec Debráď	Living waters without borders							Living waters without borders	Due to the hydrogeographical situation of Hungary and Slovakia, surface and groundwater resources are of a transboundary nature. This requires joint action to protect aquifers, improve water quality and eliminate pollution, which is the main objective of the project.	2024.08.01	2027.01.31	1 498 671,62 €	1 198 937,29 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Borsod-Abaúj-Zemplén vármegye	Füzer	Infrastructural	58
HUSK/2302/1.2/018	Národné poľnohospodárske a lejelepotrivárske centrum	Nemzeti Biodiverzitás- és Genmegőrzési Központ	Support for cross-border biodiversity protection in "Ex situ" conditions							Support for cross-border biodiversity protection in "Ex situ" conditions	The project aims to address several challenges at the same time: improving the infrastructure for drinking water supply, human consumption, restoring small watercourses, flood protection. The goal of the project is to protect and restore biodiversity and support the conservation of genetic resources. The aim of the project is to protect selected animal genetic resources under the conditions of Ex situ in vivo and in vitro. This involves mapping, selection and genotyping of the original ones Slovak and Hungarian breeds of animals only by small breeders. For this reason, the number of individuals is very low and some cases there is a risk of extinction. Experiments in Ex situ in vitro conditions will be oriented towards sampling 1) for purposes DNA isolation and detection of the origin of individuals, 2) for the	2024.05.01	2026.10.31	998 683,56 €	798 946,84 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Nitriansky samosprávny kraj	Lužianky	Infrastructural	79
HUSK/2302/1.2/022	Ministerstvo vnútra Slovenskej republiky	Győr-Ménfőcsanak Vármegyei Katasztrófavédelmi Igazgatóság	Development of joint intervention capacities							Development of joint intervention capacities	The goal of the "development of joint intervention capacities" project is to optimize and strengthen the intervention capacities and preparedness of professional firefighters in the border area in the dimension of risks that threaten the natural environment, watersheds, material values, lives and health of persons. These are mainly flash floods, floods and ecological accidents associated with the release of dangerous substances into waterways. By optimizing mechanisms for the development of cooperation, building technical and institutional support for intervention teams and setting the technical and organizational conditions for the development of cooperation between the fire departments, the heat island effect caused by climate change has initiated the cooperation between the town of Michalovce and Nyirbátor aimed at the implementation of pilot water retention measures and possible green and blue solutions which can help to heat not only the climate and reduce the effects of climate change in towns, but also indirectly the economy in the two regions. Activities of our project, Green to Water, are primarily focused on rainwater collection from roofs and	2024.06.01	2026.11.30	1 034 802,32 €	827 841,85 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Braňaiskvy samosprávny kraj	Hollva - Staré M	Infrastructural	60
HUSK/2302/1.2/033	Mesto Michalovce	Nyirbátor Város Önkormányzata	Green to water							Green to water	The heat island effect caused by climate change has initiated the cooperation between the town of Michalovce and Nyirbátor aimed at the implementation of pilot water retention measures and possible green and blue solutions which can help to heat not only the climate and reduce the effects of climate change in towns, but also indirectly the economy in the two regions. Activities of our project, Green to Water, are primarily focused on rainwater collection from roofs and	2024.06.01	2026.06.30	1 498 608,62 €	1 198 886,89 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Košický samosprávny kraj	Michalovce	Infrastructural	79
HUSK/2302/1.2/052	Bioeconomy Cluster	Polnohospodárske družstvo Kráľovský Štrák	AGRO-MARK Medziodrásági és Szőlőgallitási Körlátozt Földművelési Társaság							Integrated soil management practices for agricultural resources and ecological management	Soils of the Pannonic region have been used for farming for a long time and agriculture plays a key role in this region. However, such intensive farming activities combined with changes in climate patterns have substantial negative effects on their functionality. Once degraded soils cannot resist the impacts of climate change and this can lead to soil and ecosystem functions. Despite continuous research and development in agriculture, results and technologies related to best practices for soils and farm management are still unclear to farmers and agriculture practitioners. The main objective of 5 municipalities along the wet border river are implementing their flood prevention project in cooperation. The main applicant is Ludányhalászi from Hungary, the Slovak partner is Csécs furthermore Endrefalva (HU) participate in the 30-month project. The municipalities along the middle section of the Ipoly river are characterised by mountainous and hilly terrain and sudden and heavy rainfall. The municipalities having similar problems, have prepared a complex flood protection plan over the past years, which will serve as a basis for the development and implementation of the joint	2024.07.01	2026.12.31	571 018,00 €	456 814,40 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Nitriansky samosprávny kraj	Nitra	Soft	79
HUSK/2302/1.2/058	Ludányhalászi Község Önkormányzata	Obecný úrad Čeláre	Endrefalva Község Önkormányzata							Flood prevention on the Ipoly river	The main objective of 5 municipalities along the wet border river are implementing their flood prevention project in cooperation. The main applicant is Ludányhalászi from Hungary, the Slovak partner is Csécs furthermore Endrefalva (HU) participate in the 30-month project. The municipalities along the middle section of the Ipoly river are characterised by mountainous and hilly terrain and sudden and heavy rainfall. The municipalities having similar problems, have prepared a complex flood protection plan over the past years, which will serve as a basis for the development and implementation of the joint	2024.07.01	2026.12.31	1 131 758,00 €	905 406,32 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Nágrád vármegye	Ludányhalászi	Infrastructural	58
HUSK/2302/1.2/060	Budapest Főváros XII. kerület Hegyvidéki Önkormányzat	Pilisboronjén Község Önkormányzata	Ltropske zokupenie územnej spolupráca Via Carpatis a ručím	Technická univerzita v Košiciach						MOUNT GREENFA - Mount Green infrastructure development for water valorisation	The MOUNT GREENFA project targets key systemic green-blue infrastructure issues identified in a comprehensive analysis of climatic, geographical, environmental, information availability, planning, regulatory, financial and societal challenges. Various nature-based solutions (NBS) focus on harnessing valorising rainwater, and karst wells in urban and rural terrains. These turn problems – caused by inadequate management – into opportunities. Actions to alleviate the critical cross-border pollution issues of the Slna/Sajó river are facilitated. Beyond tangible results concerning karst, mountainous	2024.11.01	2027.04.30	1 379 008,26 €	1 103 206,00 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Budapest	Budapest	Infrastructural	79
HUSK/2302/1.2/063	Technická univerzita v Košiciach	Miskolci Egyetem	Észak-magyarországi Vízügyi Igazgatóság							Development of an Environmental Impact and Risk Assessment focusing on the mining activities on the catchment of Sajó/Snyava river basin	According to the Integrated Tisza River Basin Management Plan (ITBMP), approved at ministerial level, the risk of accidental pollution from mining in the Tisza River Basin is much higher than in the Danube River Basin. The Sajó/Slna valley, divided by the HU-SK border, is a historical mining area. On the Hungarian side, one mines, blast furnaces and coal-sinks have been in operation since the 1800s. In this period the Sajó/Slna was one of the most polluted watercourses in Europe. Since the 1980s, mining activities have been reduced, but the pollution remains. The project aims to assess the environmental and societal impacts of mining on the catchment of the Sajó/Snyava river basin and to propose measures to mitigate the impacts on humans, which will be more dramatic. Early response and preparedness for impending disasters can save many lives, alleviate human suffering and prevent or at least mitigate the economic damage that usually accompanies them. The most severe impacts of climate change will be felt by the most vulnerable populations, which include the elderly, children, people on low incomes and those suffering from disabilities. The role of public health in this area is primarily to implement measures to	2024.05.01	2026.04.30	1 438 059,24 €	1 150 447,39 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Košický samosprávny kraj	Košice	Infrastructural	58
HUSK/2302/1.2/064	Nemocnica s poliklinikou n.o. Kráľovský Chmiec	Szent Damján Görögkatolikus Kórház	Green hospitals for a healthier future							Green hospitals for a healthier future	bioSphere Reserves (BR) are designated protected areas established by UNESCO's Programme on Man and the Biosphere (MAB). They do not focus on restrictions, but their main objective is to foster and develop the relationship between people and nature". Their mission is based on the recognition that biodiversity conservation is only possible with the cooperation of local communities. The award of BR status is decided by UNESCO, but the title does not come with financial support.	2024.06.01	2026.05.31	1 504 810,00 €	1 203 848,00 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Košický samosprávny kraj	Kráľovský Chmiec	Infrastructural	79
HUSK/2302/1.2/067	Pilisboronjén Község Önkormányzata	Pilis Parkerdő Zrt.	Duna-Ipoly Nemzeti Park Igazgatóság	Ferdő-Hanság Nemzeti Park Igazgatóság	Ná region - Podpalanie	Obec Vígaf	BURST Nemzeti Park Igazgatóság			Community- and nature-based improvement of Biosphere Reserves along the Hungarian-Slovak border to jointly protect and enhance biodiversity	The catchment of the river Sajó/Snyava is a small forest area with high biodiversity and high organic pollution. Streams and rivers are the receiving effluents of many small wastewater treatment plants (WWTPs). The project aims to reduce water pollution by upgrading two WWTPs and establishing the efficient removal of persistent micropollutants with tertiary treatment.	2024.06.01	2026.11.30	971 543,42 €	777 234,72 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Pest vármegye	Pilisboronjén	Infrastructural	79
HUSK/2302/1.2/070	Cillagászati és Földművelési Kutatóintézmény	DMRV Duna Mentési Regionális Vízügyi Zrt.	Obec Vnica							Reducing water pollution in the catchment of the river Ipoly/Ipeľ by investing in wastewater treatment	1. Investigation of the micropollutant load of surface water, groundwater, and drinking water in the effects of climate change can already be felt in weather changes today, and according to forecasts, less predictable rainfall patterns and more intense storms will become even more characteristic in the future. In many cases, heavy rains accompanied by storms can cause significant storm damage, which – just like the resulting flash floods – pose a serious threat to human life and property. In hot, drier periods, on the other hand, the risk of forest fires increases throughout Europe. The management of these phenomena is possible through the cooperation of the authorities and the volunteers involved	2024.06.01	2026.11.30	1 908 333,72 €	1 526 666,97 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Budapest	Budapest	Infrastructural	58
HUSK/2302/1.2/080	Komárom-Esztergom Megyei Tűzoltó Szövetség	Rédeő Önkéntes Tűzoltó Egyesület	Bánai Önkéntes Tűzoltó Egyesület	Obec Brezstovec	Obec Radvaň nad Dunajom					Reducing weather risks in the Hungarian-Slovak border region	The effects of climate change can already be felt in weather changes today, and according to forecasts, less predictable rainfall patterns and more intense storms will become even more characteristic in the future. In many cases, heavy rains accompanied by storms can cause significant storm damage, which – just like the resulting flash floods – pose a serious threat to human life and property. In hot, drier periods, on the other hand, the risk of forest fires increases throughout Europe. The management of these phenomena is possible through the cooperation of the authorities and the volunteers involved	2024.07.01	2026.06.30	531 395,60 €	425 116,47 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Komárom-Esztergom vármegye	Tatabánya	Infrastructural	60

Project ID	Lead Partner	Partner 1	Partner 2	Partner 3	Partner 4	Partner 5	Partner 6	Partner 7	Partner 8	Project title	Purpose of the operation and its expected or actual achievements	Start date	Expected or actual date of completion	Total cost of operation (€)	Total EU contribution (€)	Fund concerned	Union co-financing rate	Specific objective	Location LP/NTS/IN	Location LP/est	Type of intervention_1	Type of intervention_2
HUSK/2302/1.2/081	Arrabona ETT	GYMS MEGYEI POLGÁRI VÉDELMI SZÖVETSÉG	Abda Község Önkormányzata	Mesto Samorín	Botky	Obec Honry Bar	Rábatonai Önkéntes Tűzoltó Egyesület	Győr-Ménfőcsanak Városi Tűzoltó Szövetség	Obec Vojka nad Dunajom	Cross-border disaster risk prevention cooperation	In both countries, storm and flood damage due to the effects of climate change, largely along the borderline, has been the dominant and most intervention-intensive event of the last few years. In recent years, unlike in previous decades, a significant number of localised disasters have occurred, causing problems only in small but geographically defined areas. An example is the dust storm that occurred earlier this year in the village of Rajka, on the motorway linking Bratislava and Mosonmagyaróvár. In these cases (which do not affect the whole border section at once), cross-border cooperation is the most effective way to deal with the damage caused by water, the furthest of adaptation to the negative effects of climate change with the restoration, protection, and long-term sustainability of the natural conditions of floodbeds, oxbows to which two territories have been chosen based on their location and actual conditions. The transportation of water due to the distribution of invasive species, the bad condition of floodbeds and oxbows, and a negatively affecting volume of water transport, and the effective retention of wetland sourcing water	2024.07.01	2026.12.31	1 273 412,22 €	1 018 729,76 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Győr-Ménfőcsanak-Sopron vármegye	Győr	Infrastructural	60
HUSK/2302/1.2/082	Észak-magyarországi Vízügyi Igazgatóság	Slovenský Vodohospodársky ústredný úrad, Podnik, štátny podnik	Agencia na podporu regionálneho rozvoja Košice, n.o.							Sustainable Flood Risk management in Bódogd and Tíza rivers	The aim of the project is to increase the resilience of the region to the adverse effects of climate change and to increase the capacity of cross-border risk management in the border regions of the Banklybica Region and the Novohradská County by improving the coordination and reaction capabilities of volunteer fire and rescue organisations involved in risk management on both sides of the country border.	2024.07.01	2026.12.31	1 398 222,00 €	1 118 577,60 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Borsod-Abaúj-Zemplén vármegye	Miskolc	Infrastructural	58
HUSK/2302/1.2/086	Banskobystrický samosprávny kraj	Mesto Brezno	Národné Lesnícke Centrum - Lesnícky výskumný ústav Zvolen	HELP Önkéntes Tűzoltó és Különlétes Menőegység	Kisberek Önkéntes Tűzoltó Egyesület	Karancs-Ménfőcsanak Alapítvány				Increasing the Readiness of HU-SK Regions for disaster Risk Management	The aim of the project is to increase the resilience of the region to the adverse effects of climate change and to increase the capacity of cross-border risk management in the border regions of the Banklybica Region and the Novohradská County by improving the coordination and reaction capabilities of volunteer fire and rescue organisations involved in risk management on both sides of the country border.	2024.07.01	2026.06.30	1 331 869,27 €	1 054 295,40 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Banskobystrický samosprávny kraj	Banská Bystrica	Infrastructural	60
HUSK/2302/1.2/087	Magyar Agrár- és Élettudományi Egyetem	Mesto Modry Kamen	Národné Lesnícke Centrum - Lesnícky výskumný ústav Zvolen							Common values: assessing the role of the Modry Kamen and Nagymaros chestnuts in biodiversity, carrying out research and landscape restoration tasks for their long-term survival.	The chestnut groves of Nagymaros (Hungary) and Modry Kamen (Slovakia) provide a diverse and important ecosystem service in the area, and are a special cultural habitat with a unique character in the region. They are of outstanding conservation, cultural, historical and landscape aesthetic value. Their important role in biodiversity is reflected in their distinctive, diverse and species-rich fauna: they are home to many valuable fungi, protected plants and animal species. The diversity of their fauna and their importance in terms of cultural history, nature conservation and landscape aesthetics are the reasons for their protection and preservation in the project. It is to promote adaptation to the negative effects of climate change, to improve microclimate, revitalise and reconstruct urban green spaces and increase the water retention capacity of the areas, as well as to expand the plant stock and serve educational purposes. The Modry Kamen groves, which are adjacent to former English park is one of the most visited monuments in the Nitra region, with significant historical and environmental value. The park is the home of over 300 year-old linden trees and other	2025.01.01	2027.06.30	833 657,83 €	666 926,20 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Pest vármegye	Gödöllő	Infrastructural	79
HUSK/2302/1.2/094	Lábatlan Város Önkormányzat	Madácska Mojmir								Castlepark in Mojmircevo and Lábatlan	The project is aimed at the revitalisation of two environmentally and culturally sensitive park zones, the Levice Castle Park and the garden of the Hungarian Geographical Museum in Erd. The two municipalities are, in addition to previous successful cooperations, struggling with a similar problem in the scope of the present topic. Their project aims at improving the local ecosystem, increasing the ecological, aesthetic and social function of both objects, as well as adapting them for recreational purposes.	2024.07.01	2026.06.30	1 899 621,76 €	1 519 697,40 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Komárom-Esztergom vármegye	Lábatlan	Infrastructural	79
HUSK/2302/1.2/096	Mesto Levice	Erd Megyei Jogi Város Önkormányzata								Historical Park Revitalisation in Levice and Erd	The project is aimed at the revitalisation of two environmentally and culturally sensitive park zones, the Levice Castle Park and the garden of the Hungarian Geographical Museum in Erd. The two municipalities are, in addition to previous successful cooperations, struggling with a similar problem in the scope of the present topic. Their project aims at improving the local ecosystem, increasing the ecological, aesthetic and social function of both objects, as well as adapting them for recreational purposes.	2024.10.01	2026.09.30	1 314 904,23 €	1 051 923,7 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Nitriansky samosprávny kraj	Levice	Infrastructural	79
HUSK/2302/1.2/098	Nagykovácsi Nagyközségi Önkormányzata	KOMVak - Vödörné a kassaiaké mesta Komárom, a.s.								Flood risk and water management in Nagykovácsi and Komárom	The main goal of the project is to reduce the risk of flooding and water damage in the area, and to improve the ecological, aesthetic and social function of both objects, as well as adapting them for recreational purposes.	2024.10.01	2026.09.30	736 403,43 €	589 122,74 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Pest vármegye	Nagykovácsi	Infrastructural	58
HUSK/2302/1.2/114	Fertő-Hárszeg Nemzeti Park Igazgatóság	Bratislavské regionálne ochranné združenie	Magyar Madártani és Természettudományi Egyesület							Cross-border initiatives on promoting the conservation of Emys orbicularis	Present project strives to tackle regional nature conservation challenges in a cross-border way. Project partners have assessed the common challenge of the preservation of the European pond turtle (Emys orbicularis), hereafter referred to as Emys on both sides of the Slovakian-Hungarian border and responded with joint actions in favor of this target species.	2024.06.01	2026.11.30	1 457 935,00 €	1 166 348,00 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Győr-Ménfőcsanak-Sopron vármegye	Sarród	Infrastructural	79
HUSK/2302/1.2/160	PEF Kupa Egyesület	Obec Beša	Szegi Község Önkormányzata							Transnational actions for prevention and mitigation of risks by plastic pollution of the Bódogd river	The project has 3 pillars: 1) acquiring a deeper knowledge on the local/regional distribution and the coloring project is a grassroots initiative aimed at improving flood protection quality through Bódogd floodplain through civil cooperation. "Plastic floods" have become regular on the Bódogd, with the river carrying more than 500 plastic bottles per minute. This is environmentally damaging in the long term, similar to marine oil spills, as plastic disrupts the environmental balance and has irreversible effects on the ecosystem. Managing and removing river waste is extremely costly. Water authorities lack sufficient resources for the project build upon the transnational flow of information to reduce stream sustainability in two distinct, but interconnected regions: Budapest's District VI in Hungary and the Košice region in Slovakia. It aims to tackle urban challenges, enhance the quality of life for residents, and contribute to climate change mitigation. Moreover, the project encompasses 3 overarching objectives: enhancing biodiversity and reconciling cities and society with nature; pilot testing urban permaculture design solutions and engaging stakeholders and fostering the future application of permaculture as green	2024.06.01	2026.11.30	817 021,80 €	653 617,44 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Iás-Nagykunszabolcs vármegye	Szabolcs	Infrastructural	58
HUSK/2302/1.2/166	Budapest Fővárosi VI. Kerületi Terézváros Önkormányzata	Agencia na podporu regionálneho rozvoja Košice, n.o.								Urban Permaculture Solutions for Cooperation Across Lands and Entitles	The project build upon the transnational flow of information to reduce stream sustainability in two distinct, but interconnected regions: Budapest's District VI in Hungary and the Košice region in Slovakia. It aims to tackle urban challenges, enhance the quality of life for residents, and contribute to climate change mitigation. Moreover, the project encompasses 3 overarching objectives: enhancing biodiversity and reconciling cities and society with nature; pilot testing urban permaculture design solutions and engaging stakeholders and fostering the future application of permaculture as green	2024.08.01	2027.01.31	730 973,88 €	584 779,10 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Budapest	Budapest	Infrastructural	79
HUSK/2302/1.2/168	Technická univerzita vo Zvolene	Ochranný výskumný ústav Zvolen	Pišti Parkerdő Zártkörűen Működő Részvénytársaság	Real Forest, s. r. o.	Mestská izba, s. r. o.	Národné lesnicke centrum				Increasing the ecological sustainability of oak forests by close-to-nature forestry based on experimental research	Central European oak dominated forests have been used for centuries and currently exhibit serious biodiversity decline associated with global environmental changes. Nonetheless, they preserve considerable natural capital. They have a key role in the timber provisioning for the society, protection of forest biodiversity and recreational purposes. They have a large potential in mitigation of climate change, protection of soil and water. Forest management has high responsibility in the sustainable use of forest, integration of protection elements and resilience against climate. Developing of sustainable	2024.10.01	2027.03.31	1 603 285,60 €	1 282 628,8 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Banskobystrický samosprávny kraj	Zvolen	Soft	79
HUSK/2302/1.2/176	Nyíregyháza Megyei Jogi Város Önkormányzata	Mesto Košice								Innovative Water Retention Solutions for Improved Quality of Life in Cities of Košice and Nyíregyháza	The cross-border joint project is aimed at preventing, processing and using precipitation that sometimes occurs suddenly and in large quantities in the area of the suburbs of Košice and the city center of Nyíregyháza.	2024.07.01	2026.10.31	1 203 633,50 €	962 906,80 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Szabolcs-Szatmár-Bereg vármegye	Nyíregyháza	Infrastructural	58
HUSK/2302/1.2/015	Magyar Nemzeti Múzeum	Mesto Zelenovce								Cooperation for reopening the Studolo of the Esterházy Castle and the south-west part of Esterházy manor-house in Zelenovce	Esterházy and Zelenovce are cities with unparalled tourism and cultural assets, as well as prominent historical sites, but they still require development in terms of tourism. Esterházy Castle was the center of the medieval Kingdom of Hungary, and the Esterházy manor-house in Zelenovce is one of Slovakia's outstanding cultural monuments.	2024.07.01	2026.12.31	2 089 176,20 €	1 671 340,96 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Budapest	Budapest	Infrastructural	158
HUSK/2302/1.2/025	Magyar Benedek Kongregáció Szent Mór-jelétés	Mesto Samorín								Rehabilitation, revitaliation and dissemination of cultural heritage in the monasteries of Samorín and Győr II.	Modern Monasteries between 2017-2020. Based on the experience of this jointly implemented project and the established partnership, the Project Partners plan to continue the previous developments. The main objective of the project is to renovate cultural heritage sites and use them as new tourist attractions. In Samorín, the second floor of the previously deserted building will be renovated, and after the renovation, escape rooms will be created. An interactive exhibition space	2024.07.01	2026.10.31	1 299 624,89 €	1 039 699,90 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Győr-Ménfőcsanak-Sopron vármegye	Győr	Infrastructural	158
HUSK/2302/1.2/039	Salgótarján Megyei Jogi Város Önkormányzata	Obec Štáterská Bukovina	Dormyay Béla Múzeum							Salgó-Somosdó - Two castles, one family	The partnership aimed at the preservation of the Somosdó and Salgó castles and their surroundings through cultural heritage tourism, increases their integration into social life, strengthens local identity and the achievement of an increase in the number of visits to local values through their new functions built by the project. The partnership will cover archaeological, and historical research, conservation and preservation of cult. historical values, presentation of literary and historical personalities connecting castles, dilapidated indust. heritage, which are part of the local heritage	2024.06.01	2026.05.31	742 661,16 €	594 128,92 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Nágrád vármegye	Salgótarján	Infrastructural	158
HUSK/2302/1.2/042	SNC Art Kiállításrendező Központ (Központi Társaság)	Regió: Község Önkormányzata	Mesto Kráľovský Chlmec							Lorantffy-Rákóczi-örökség Zempléniában	The project aims to enhance the quality of life in the area and to improve the economic development of the region. The specific goals of the project are to support the development of education in the field of the project and to improve the quality of life in the area and to improve the economic development of the region.	2024.12.01	2026.11.30	2 052 344,30 €	1 641 875,44 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Pest vármegye	Bátorfőgy	Infrastructural	158
HUSK/2302/1.2/059	Mesto Šahy	Dunakanyari Vágytelep Alapítvány								Sustainable local heritages	The two partners – founding owners – have the primary objective of enhancing the preparedness and creating a contemporary gallery and cultural centre.	2024.06.01	2026.11.30	3 606 323,59 €	2 885 058,87 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Nitriansky samosprávny kraj	Šahy	Infrastructural	158
HUSK/2302/1.2/061	KÜPLETE STÓS, n.o.	Cinefest Egyesület	Észak-Magyarországi Információs Management Nonprofit Kft							Uniting Borders through Art-Related Buildings for Visual and Media Arts	The goal of the project is to increase the quality of life in the area and to improve the economic development of the region. The specific goals of the project are to support the development of education in the field of the project and to improve the quality of life in the area and to improve the economic development of the region.	2024.09.01	2027.02.28	1 761 887,50 €	1 409 510,00 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Köszög vármegye	Stós	Infrastructural	158
HUSK/2302/1.2/075	Győr Megyei Jogi Város Önkormányzata	Mesto Dunajská Streda								smARTcross - Slovakian-Hungarian joint cooperation for the preservation of local artistic and cultural heritage	The project aims to enhance the quality of life in the area and to improve the economic development of the region. The specific goals of the project are to support the development of education in the field of the project and to improve the quality of life in the area and to improve the economic development of the region.	2024.06.01	2026.11.30	1 450 000,00 €	1 160 000,00 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Győr-Ménfőcsanak-Sopron vármegye	Győr	Infrastructural	158

Project ID	Lead Partner	Partner 1	Partner 2	Partner 3	Partner 4	Partner 5	Partner 6	Partner 7	Partner 8	Project title	Purpose of the operation and its expected or actual achievements	Start date	Expected or actual date of completion	Total cost of operation (€)	Total EU contribution (€)	Fund concerned	Union co-financing rate	Specific objective	Location LP NUTSIII	Location LP seát	Type of intervention_1	Type of intervention_2
HUSK/2302/2.4/089	Gyöngyös Városi Önkormányzata	Občianske združenie ROVÁS								Pealy Innovations - Innovative youth centers in Gyöngyös and Kosice	The main aim of the two-part project is to develop innovative and safe creative and youth centres in Gyöngyös and Kassa, where modern technical tools and community development will help people to navigate in the accelerated digital world. In Gyöngyös, the main venue will be the Archbishop's Institute House and cellar at 23 Püspöki út, a listed building owned by the Municipality, whose utilisation plan was developed based on ideas from local high school students, university students and young families living in the city. By renewing the built heritage, we are also recalling the traditions of the area as the building was built in the 19th century. In Kassa, the main venue will be the Esterházy castles not only in Hungary and Slovakia, but in Central Europe as well. Art, culture and economy ensured cultural and economic prosperity of the region. Although the Esterházy family is divided into three branches, the fee had ensured that properties could not be sold and remained in the ownership of the dynasty for centuries. The Esterházy castles and manors remain important venues of cultural life. Two cities (Tata and Galanta), two built heritage sites serve the basis of cooperation, the Esterházy family.	2024.08.01	2026.07.31	2 660 000,00 €	2 127 999,99 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Ijeves vármege	Gyöngyös	Infrastructural	158
HUSK/2302/2.4/130	Tata Város Önkormányzata	Mesto Galanta								Esterházy Heritage - Preserving History for Future Generations	In the 19th century, the Esterházy family owned the most significant Baroque and Rococo architectural monuments that can be preserved for the benefit of the public through archaeological excavation and by the reconstruction of these unique monuments, which have already begun but are far from being completed. The building of the Pauline monastery of Martonyi and its surroundings have been under the management of the ANP Directorate since 1997. It has started its rescue and reconstruction decades ago to the dynamic economic environment and increasing urbanization, there is a significant Slovak minority in Rajka and a large Hungarian minority in Bratislava, many of whom already experience it in their daily lives, but many are still looking for the retaining power of Roman Catholic communities. The project Catholic identity aims to build and strengthen minority Roman Catholic communities living in the dispersion of the Hungarian-Slovak border region by renovating important local built heritage sites where they practice their religion and strengthen their religious identity. The wet walk of the St. Martin's church is important for causing the danger of their natural heritage during the spring and droughts, which most tree species cannot counteract through spontaneous selection processes. In the same proactive manner, we must help the regeneration of forests with forward-looking, smart solutions and responsibility, based on the one hand, controlled use of propagating material that is appropriate in terms of origin, and on the other hand, the human-assisted transport of propagating material, which can bridge a time span of up to 50 years. The aim of the project is therefore to	2024.07.01	2026.12.31	1 567 194,74 €	1 253 755,79 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Komárom-Esztergom vármege	Tata	Infrastructural	158
HUSK/2302/2.4/140	Aggteleki Nemzeti Park Igazgatóság	Občianske združenie Sine Metu								Preservation and presentation of the architectural and cultural heritage of the Pauline Order in the Aggtelek and Slovak Karst	In the Aggtelek and Slovak Karst, the Esterházy and Komáromi castles possess such Baroque architectural monuments that can be preserved for the benefit of the public through archaeological excavation and by the reconstruction of these unique monuments, which have already begun but are far from being completed. The building of the Pauline monastery of Martonyi and its surroundings have been under the management of the ANP Directorate since 1997. It has started its rescue and reconstruction decades ago to the dynamic economic environment and increasing urbanization, there is a significant Slovak minority in Rajka and a large Hungarian minority in Bratislava, many of whom already experience it in their daily lives, but many are still looking for the retaining power of Roman Catholic communities. The project Catholic identity aims to build and strengthen minority Roman Catholic communities living in the dispersion of the Hungarian-Slovak border region by renovating important local built heritage sites where they practice their religion and strengthen their religious identity. The wet walk of the St. Martin's church is important for causing the danger of their natural heritage during the spring and droughts, which most tree species cannot counteract through spontaneous selection processes. In the same proactive manner, we must help the regeneration of forests with forward-looking, smart solutions and responsibility, based on the one hand, controlled use of propagating material that is appropriate in terms of origin, and on the other hand, the human-assisted transport of propagating material, which can bridge a time span of up to 50 years. The aim of the project is therefore to	2024.08.01	2026.07.31	1 630 985,74 €	1 288 788,69 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Borsod-Abaúj-Zemplén vármege	Jósvafő	Infrastructural	158
HUSK/2302/2.4/162	Rajkai Rémai Katolikus Plébánia	Rehole menich bratov - Františkánov								Renovation of local ecclesiastical heritage sites to build Hungarian and Slovak minority Catholic communities, strengthen their religious identity and develop sustainable tourism functions	Renovation of local ecclesiastical heritage sites to build Hungarian and Slovak minority Catholic communities, strengthen their religious identity and develop sustainable tourism functions	2024.06.01	2026.09.30	1 271 881,50 €	1 017 505,20 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Győr-Ménfőcsanak-Sopron vármege	Rajka	Infrastructural	158
HUSK/2302/02/1.2/001	Erdészeti és Energetikai Szaporítóanyag Terméktársaság	Salix Trade s.p. r.o.	Vérséződő Körkörös Működési Részvétel Társaság							Application and promotion of container forestry seedling technology from identified climate-resistant seed sources in the Hungarian-Slovak border region	The aim of the project is to protect and preserve natural capital in the form of green infrastructure development in urban areas. The goal is to strengthen the potential of the Slovak-Hungarian cross-border area through the revitalization of green zones in the context of climate change. During the implementation of the project, major infrastructure investments will be made in the five municipalities, which is itself an example of good practice, as the type of technology and urban infrastructure investments are essential parts of regeneration and climate change adaptation. Historic and cultural heritage is an essential part of regeneration and climate change adaptation. Historic monuments face gradual deterioration, under-use and declining public interest. Addressing these challenges requires a systematic approach to conservation, modernisation and accessibility that balances historical significance with contemporary visitor demands for education and experience. Thereby inspired the creation of the #museums project: Innovative Preservation and Presentation of Cultural Heritage, which aims to revitalise cultural heritage and promote its sustainable use.	2024.10.01	2027.03.31	1 599 203,24 €	1 279 362,58 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Győr-Ménfőcsanak-Sopron vármege	Fertőszentmiklós	Infrastructural	79
HUSK/2302/02/1.2/005	Bratislavský samosprávny kraj	Mosonmagyaróvár Város Önkormányzata	Mesto Samorin	Mesto Dunajská Streda	Győr Megyei Jogú Város Önkormányzata					Green cities in the area of Danube Region	The aim of the project is to protect and preserve natural capital in the form of green infrastructure development in urban areas. The goal is to strengthen the potential of the Slovak-Hungarian cross-border area through the revitalization of green zones in the context of climate change. During the implementation of the project, major infrastructure investments will be made in the five municipalities, which is itself an example of good practice, as the type of technology and urban infrastructure investments are essential parts of regeneration and climate change adaptation. Historic and cultural heritage is an essential part of regeneration and climate change adaptation. Historic monuments face gradual deterioration, under-use and declining public interest. Addressing these challenges requires a systematic approach to conservation, modernisation and accessibility that balances historical significance with contemporary visitor demands for education and experience. Thereby inspired the creation of the #museums project: Innovative Preservation and Presentation of Cultural Heritage, which aims to revitalise cultural heritage and promote its sustainable use.	2024.11.01	2027.04.30	4 191 954,24 €	3 353 563,93 €	European Regional Development Fund	80%	Specific objective 1.2 – Protection and preservation of nature, biodiversity and green infrastructure	Bratislavský kraj	Bratislava	Infrastructural	79
HUSK/2302/02/2.4/002	Východoslovenské múzeárium v Košiciach	Obec Ľňa	Vásárosnamény Város Önkormányzata	Gemerskómahónai múzeum						#museums: Innovative Preservation and Presentation of Cultural Heritage	Historic monuments face gradual deterioration, under-use and declining public interest. Addressing these challenges requires a systematic approach to conservation, modernisation and accessibility that balances historical significance with contemporary visitor demands for education and experience. Thereby inspired the creation of the #museums project: Innovative Preservation and Presentation of Cultural Heritage, which aims to revitalise cultural heritage and promote its sustainable use.	2025.01.01	2027.06.30	4 811 653,56 €	3 849 322,84 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Košický kraj	Košice	Infrastructural	158
HUSK/2302/02/2.4/003	Trnavský samosprávny kraj	Kemenec Hagymányvölgy Gazdálkodási és Közösségi Jézus 6 Egyesület	Obec Orechová Pôstň							Rural houses in Komárom-Sárbó, Orechová Pôstň and in Horné Saliby	An inspiring collaboration between Slovakia's 17th-century self-governing region, Hungary's Kémetec Association, and the municipality of Orechová Pôstň embarks on a mission to preserve three historically and culturally relevant buildings from the 21st century. The project aims to create community spaces celebrating shared heritage, fostering local cohesion, and supporting sustainable tourism in the areas of Komárom, Orechová Pôstň, and Horné Saliby. In Komárom (Szőny), the over 100-year-old Furnace House, the only remaining local farmhouse with a porch, will undergo extensive	2025.01.01	2027.06.30	1 872 010,90 €	1 497 608,71 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Trnavský kraj	Trnava	Infrastructural	158
HUSK/2302/02/2.4/004	Abaujszántó Város Önkormányzata	Monoki RENEZÁNS Káptalán Korlátolt Felelősségi Társaság	Mesto Trebišov							The reviving noble heritage of the Abauj-Zemplén region	The Municipality of Abaujszántó (HUN), Monoki Renezsánsz Káptal. Kft. (HUN), and the Municipality of Trebišov (SK) have joined forces to bring new life to the reviving noble heritage of the Abauj-Zemplén region. This ambitious project aims to preserve and transform three outstanding historical sites into major cultural and tourist attractions while strengthening cross-border cultural ties.	2025.01.01	2026.12.31	3 057 900,81 €	2 446 327,84 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Borsod-Abaúj-Zemplén vármege	Abaujszántó	Infrastructural	158
HUSK/2401/01/2.4/001	BORA 94 BAZ Vármegei Fejlesztési Ügynökség Nonprofit KFT	Borsod-Abaúj-Zemplén Vármege Önkormányzata	Košice Region Turizmus							Three rivers' treasure - Coordination and communication	A Unique cross-border Cultural Development Project launches in Abaujszántó, Monok, and Trebišov	2026.01.01	2029.08.31	209 182,08 €	167 345,66 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Borsod-Abaúj-Zemplén vármege	Miskolc	Soft	165
HUSK/2401/01/2.4/002	Rába-Duna-Vág Körlatolt Felelősségi Európai Területi Társulás									Coordination and communication project	The CLCP focuses on ensuring effective coordination, strategic management, and seamless communication in the impl. of the TAP, which supports the development of tourism in the border Danube Islands destination. Its goal, under the leadership of RDV EGTG, is to lay a solid foundation for the successful implementation of all related activities, with an emphasis on administrative preparedness, operational collaboration, and the effective integration of partners from both sides of the border.	2026.01.01	2029.08.31	365 050,26 €	292 040,20 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Komárom-Esztergom vármege	Tatabánya	Soft	165
HUSK/2401/01/2.4/004	Ipoly-völgye Körlatolt Felelősségi Európai Területi Társulás									CROSS-IP Coordination and communication project	The Ipoly Völgy covers the middle section of the Ipoly (Ipoly-Hortos) basin, where the significant tourism potential along the Hungarian-Slovak border. The landscape of gentle hills, wide valleys and the naturally meandering river offers ideal conditions for hiking, cycling and water-based activities. Despite their rich cultural and architectural heritage, the towns along the river – such as Balassagyarmat, Szelecsény and the Pálóc settlements – remain largely undiscovered. Existing attractions and services are still fragmented, yet they already demonstrate strong visitor appeal and lie only	2026.01.01	2029.07.31	135 970,10 €	108 776,08 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Nógrád vármege	Ludnyihalású	Soft	165
HUSK/2401/01/2.4/005	Banskobystrický samosprávny kraj	Nógrádi Fejlesztési Ügynökség Nonprofit Kft.								Complex development of tourism in the territory of the Novohrad-Nógrád Geopark by building partnership	The geopark territorial action plan – Coordination and communication project aims to strengthen the long-term attractiveness, sustainability, and competitiveness of the Novohrad-Nógrád UNESCO Global Geopark as a unique cross-border tourism destination. Implemented by Banskobystrický samosprávny kraj and Nógrádi Fejlesztési Ügynökség Nonprofit Kft., the project builds on the Geopark's outstanding geological, natural, cultural, and creative assets while reinforcing cross-border cooperation in destination management and promotion.	2026.01.01	2029.06.30	223 646,20 €	178 916,95 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Banskobystrický kraj	Banská Bystrica	Soft	165
HUSK/2401/01/2.4/007	Arrabona Korlatolt Felelősségi Európai Területi Együttműködési Csoportosulás									On the waves of rivers and hills	The waves project is a cross-border tourism development initiative led by Arrabona EGTG, focusing on the Szigetköz-Csalókőz-Pannónhalmi region along the Hungarian-Slovak border. The project's goal is to develop this area into a cohesive, sustainable tourist destination by encouraging "slow and active tourism" and the multimodal exploration of its natural and cultural heritage. Instead of simply increasing visitor numbers, the project aims to extend the time guests spend in the region, improve local residents' access to tourist services, provide enriching experiences (with educational value) for visitors,	2025.11.01	2029.08.31	318 074,76 €	254 459,80 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Győr-Ménfőcsanak-Sopron vármege	Győr	Soft	165
HUSK/2401/01/2.4/009	Pontibus Korlatolt Felelősségi Európai Területi Társulás	Ister-Granum Korlatolt Felelősségi Európai Területi Együttműködési Csoportosulás								Coordination and Communication Project	The Coordination and Communication Project (CCP) supports the successful implementation of the "Region of the Three Rivers" (ReConnect) tourism Action Plan. It lays the foundations for effective cross-border cooperation by harmonising developments, strengthening collaboration among stakeholders and helping to build a unified, well-functioning Hungarian-Slovak tourism destination in the Lower Ipoly and Garam region. The project is jointly implemented by the Pontibus EGTG and the Ister-Granum EGTG, ensuring the smooth operation of a partnership involving more than twenty partners	2025.12.01	2029.06.30	390 387,51 €	312 310,00 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Pest vármege	Budapest	Soft	165
HUSK/2401/01/2.4/010	Visk Košice	Tokaj-Hegyházi, Taktatókó, Herald-völgye Idegenforgalmi és Kulturális Egyesület								From Košice to Tokaj - development of active and cultural tourism	The project is based on the comprehensive cooperation among stakeholders in the development of the Košice-Tokaj tourism area, emphasising sustainable growth, increasing the attractiveness of the destination, and effective collaboration among stakeholders. The main implementation tool will be the Territorial Action Plan for Tourism Development, which will define specific measures for improving infrastructure, services, and the promotion of the region.	2025.11.01	2029.10.31	166 360,54 €	133 088,42 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Košický kraj	Košice	Soft	165
HUSK/2401/02/2.4/002	THERMALPARK DS, a.s.	Vének Község Önkormányzata	TERMÁL s.r.o.	Vének Község Önkormányzata						On the waves of cross-border hospitality	The aim of the project "On the waves of cross-border hospitality" is to strengthen cross-border tourism in the Szigetköz-Zinyi-ostrov-Pannónhalmi region through sustainable accommodation and hospitality development. The project focuses on the expansion and qualitative improvement of key services for visitors, such as accommodations, gastronomy options, and active tourism offerings. Its cross-border nature is ensured by the cooperation of two Slovak and one Hungarian partner. The lead partner of the project is THERMALPARK DS, a.s., based in Dunajská Streda, which operates	2025.11.01	2028.04.30	2 120 512,41 €	1 696 409,92 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Trnavský kraj	Dunajská Streda	Infrastructural	165
HUSK/2401/02/2.4/005	Obec Tomáškovo	Magyar Bencés Kongregáció Pannónhalmi Főpáspát								On the waves of heritage and trails	The project aims to develop and sustain cross-border tourism by preserving cultural and natural heritage while expanding infrastructure for active tourism. The consortium carries out developments in three key locations: Tálkós, Pannónhalmi, and Dunazsardhely.	2025.12.01	2028.05.31	1 949 880,59 €	1 559 904,47 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Trnavský kraj	Tomáškovo	Infrastructural	165
HUSK/2401/02/2.4/006	Magyar Kajak-Kenu Szövetség	Slovenská kajakista								On the waves of rivers	The Hungarian Canoe Federation plans to build a water tourism gateway and a beginner's slalom course at Sorjási bulk in Dunaremete, connecting the two parts of the Szigetköz waterway system. As	2026.03.01	2028.08.31	250 000,00 €	200 000,00 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Budapest	Budapest	Infrastructural	165

Project ID	Lead Partner	Partner 1	Partner 2	Partner 3	Partner 4	Partner 5	Partner 6	Partner 7	Partner 8	Project title	Purpose of the operation and its expected or actual achievements	Start date	Expected or actual date of completion	Total cost of operation (€)	Total EU contribution (€)	Fund concerned	Union co-financing rate	Specific objective	Location LP NUTSIII	Location LP level	Type of intervention_1	Type of intervention_2
HUSK/2401/02/2.4/020	Ipoly-völgye Körlelet Felelősségi Európai Területi Társulás									CROSS-IP Network Elements	The project is implemented by the Ipoly Valley European Grouping of Territorial Cooperation Ltd. (Ipoly Valley EGT) in the Hungarian-Slovak border region. The project aims to strengthen active tourism in the Ipoly Valley, with a particular focus on cycling tourism and water tourism, while connecting previously fragmented attractions into a coherent and functional cross-border tourism network.  As a result of the project, officially recognised cycling and water routes are established along the Ipoly Valley. The "Explore by Bike and Boat" project aims to jointly develop the cross-border tourist region between Košice and Tokaj. The cross-border initiative was launched with the aim of developing active tourism along the Hornád/Hernád and Bodrog rivers and the EUROVELO11 bicycle route. The main objective of the project is to attract tourists to the region by connecting water and bicycle tourism and to strengthen Tokaj-Košice destination.	2026.01.01	2028.06.30	136 095,44 €	108 876,35 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Nágrád vármegye	Ludányhalászi	Soft	165
HUSK/2401/02/2.4/032	Tokaj Borvidék Fejlesztésiért Nonprofit Kft.	Waldzell Turisztikai, Ingatlanhasznosító és forgalmazó Kft.	Bereg Bőr Kft.	II. Rákóczi Ferenc, n.o.	Luboš Grajciar – John the 8 tour	Waldzell Turisztikai, Ingatlanhasznosító és forgalmazó Kft.				Explore by bike and boat	The program is implemented in collaboration with five partners and is built on three pillars: active	2025.11.01	2028.04.30	1 249 439,72 €	999 551,75 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Borsod-Abaúj-Zemplén vármegye	Tokaj	Infrastructural	83
HUSK/2401/02/2.4/038	Lábatlan Város Önkormányzat	Obec Biňa	Mesto Nové Zámky	Esztergomi Várszínház Kúchasztné Nonprofit Kft.	zaklatana organizacia Madarského spolocenského zväzu na Slovensku					Development of Cultural Tourism	The project comprises a total of five developments, all of which aim to improve the conditions for cultural tourism in the region. The region's rich cultural heritage is already one of the main drivers of tourism, but many sites within the region are still largely unknown to tourists. The aim of the project is to renovate and develop these five lesser-known cultural sites.  The project will support the development of three outdoor stages: - Lábatlan waterfront outdoor stage is being renovated and the number of seats will increase,	2026.01.01	2028.06.30	1 256 201,28 €	1 004 961,01 €	European Regional Development Fund	80%	Specific objective 2.4 – Enhancing the role of culture and sustainable tourism in economic development	Komárom-Esztergom vármegye	Lábatlan	Infrastructural	165