

					Appendix 6.6.13	
Measures to Fulfill the Poloniny National Park Management Goals						
Operational Goal/Measure Number	Operational Goal/Measure Description	Expected Output/Measurable Fulfilment Indicator	Expected Implementation Deadline	Implemented by/Responsibility of	Expected Source of Funding	Ecologically-Functional Area (EFA)*
Plant Protection – P						
P.1.	Operational Goal: to maintain or improve the protected and endangered plant species status					
	Measurable Fulfilment Indicator: plants populations and the characteristic meadow habitats types presence					
P.1.1.	Managed care about sites with Eastern Carpathians plant species.	Number of sites with managed care and the condition of habitats	Once in 2 years	Owner, administrator, user, the State Nature Conservancy of the Slovak Republic (SNC SR) - Poloniny NP Administration	Own resources - the State Nature Conservancy of the Slovak Republic (SNC SR) budget	EFA1–EFA3 and EFA6–EFA13
P. 1.2.	Managed care about sites with rare and endangered plant species.	Number of sites with managed care and the condition of habitats	Once to twice a year	Owner, administrator, user	Own resources - the SNC SR budget	EFA1–EFA3 and EFA6–EFA13
P.1.3.	Elimination of non-native species expansion, removal of invasive plant species and the prevention of their spread.	Status of habitats	Once to twice a year	Owner, administrator, user	Own resources - the SNC SR budget	EFA8 and EFA9
P.1.4.	Managed care of Poloniny meadows.	Managed care area	Once in 2 years	Owner, administrator, user	Own resources - the SNC SR budget	EFA6, EFA7
		Condition of habitats				
P.1.5.	Managed care of mire communities (sites: Stinská slatina and Bahno Nature Reserves).	Managed care area	Yearly	Owner, administrator, user	Own resources - the SNC SR budget	EFA11, EFA12 and EFA13
		Condition of habitats				
P.1.6.	Managed care of non-forest communities rich in biodiversity (sites: Pod Ruským National Nature Reserve, Ruské Nature Reserve, Gazdorán Nature Reserve and Bzaná Nature Reserve).	Managed care area	Yearly	Owner, administrator, user	Own resources - the SNC SR budget	EFA8–EFA13
		Condition of habitats				
P.1.7.	Monitoring of meadow communities condition in established permanent monitoring areas in the Poloniny NP).	Number of permanent monitoring areas (PMAs)	Once in 3 years	Institute of Landscape Ecology of the Slovak Academy of Sciences, Nitra	Own resources - the SNC SR budget	EFA6–13

Operational Goal/Measure Number	Operational Goal/Measure Description	Expected Output/Measurable Fulfilment Indicator	Expected Implementation Deadline	Implemented by/Responsibility of	Expected Source of Funding	Ecologically-Functional Area (EFA)*
Animal Protection - A						
A.1.	Operational Goal: to ensure research and monitoring of invertebrate, bird and mammal species of Community and national interest, subject to conservation measures in forest ecosystems					
	<i>Measurable Fulfilment Indicator: presence of species and their favourable status.</i>					
A.1.1.	Research and monitoring of Transylvanian bush-cricket (<i>Pholidoptera transsylvanica</i>) and Stys's bush-cricket (<i>Isophya stysi</i>).	Material for assessing the status (favourable, unfavourable)	2017–2026	SNC SR, scientific institutions and universities focusing on natural sciences	Own resources - the SNC SR budget, other resources	EFA1–EFA4
A.1.2.	Research and monitoring of <i>Carabus variolosus</i> beetle, <i>Carabus zawadzskii</i> beetle and <i>Rosalia longicorn</i> (<i>Rosalia alpina</i>).	Material for assessing the status (favourable, unfavourable)	2017–2026	SNC SR – Poloniny NP Administration, scientific institutions, universities focusing on natural sciences	Own resources - the SNC SR budget, other resources	EFA1–EFA4
A.1.3.	Quantitative research of birds in Stučica, Havešová and Grúnik Nature Reserves.	Material for assessing the status (favourable, unfavourable)	2017–2026	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget	EFA1–EFA4
A.1.4.	Complementing critical sections of overhead electric lines with perch discouragers.	Lower electric line caused bird mortality	2017–2026	VSE a. s. (power distribution company in the East of Slovakia)	VSE a. s. budget	EFA1–EFA16
A.1.5.	Monitoring and ensuring the adherence to the Regulation 25/2008 Coll. of the Ministry of Environment of the Slovak Republic which declares the Special Protection Area Bukovské vrchy.	Improvement in current bird species condition	2017–2026	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA1–EFA16
A.1.6.	Monitoring of birds of prey populations development and recording specific nesting sites.	Ascertaining number of birds	2017–2026	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA1–EFA4
A.1.7.	Securing the surveillance of the Golden eagle nest.	Number of hatched chicks	2017–2026	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA1–EFA4
A.1.8.	Maintaining and/or increasing the current large carnivores condition: grey wolf (<i>Canis lupus</i>), wildcat (<i>Felis silvestris</i>), Eurasian lynx (<i>Lynx lynx</i>) and brown bear (<i>Ursus arctos</i>).	Ascertaining number of animals	2015–2025	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA1–EFA10
A.1.9.	Ensuring area-wide monitoring of large carnivores.	Ascertaining number of animals	2015–2025	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA1–EFA10

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A.1.10.	Maintaining and/or increasing the current population of European bison (<i>Bison bonasus</i>).	Increasing number of animals in a herd	2015–2025	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA1–EFA10
A.1.11.	Veterinary care for bison.	Good health	2015–2025	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA1–EFA10
A.1.12.	Supplemental feeding of bison in winter.	Good health	2017–2026	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA1–EFA9
A.1.13.	Telemetric monitoring of bison.	Knowledge of spatial distribution	2017–2026	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA1–EFA10
A.1.14.	Establishing permanent bird monitoring areas in Havešová, Jarabá skála and Stučka Nature Reserves.	Established and marked PMA	2017–2026	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA1
A.2.	Operational Goal: to ensure research and monitoring of reptile and bird species of Community and national interest, subject to conservation measures in shrubs and groups of trees outside forest					
	Measurable Fulfilment Indicator: presence of species and their favourable condition.					
A.2.1.	Research and monitoring of Aesculapian snake (<i>Elaphe longissima</i>) and sand lizard (<i>Lacerta agilis</i>).			SNC SR – Poloniny NP Administration, scientific institutions, universities focusing on natural sciences		
A.2.2.	Quantitative research of birds in 2 sites (Nová Sedlica and Ruské).	Material for assessing the status (favourable, unfavourable)	2017–2026	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA5
A.2.3.	To monitor mulching in the nesting period.	Favourable status of habitats	2017–2026	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget	EFA5
A.2.4.	Establishing permanent bird monitoring area in Zboj.	Established and marked PMA	2017–2026	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA5
A.3.	Operational Goal: to ensure research and monitoring of invertebrate, reptile, bird and mammal species of Community and national importance, subject to conservation measures in meadows, pasturelands and fields.					
	Measurable Fulfilment Indicator: presence of species and their favourable condition.					
A.3.1.	Research and monitoring of clouded Apollo (<i>Parnassius mnemosyne</i>).			SNC SR – Poloniny NP Administration, scientific institutions, universities focusing on natural sciences		

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A.3.2.	Research and monitoring of bumblebees (genus <i>Bombus</i>).	Material for assessing the status (favourable, unfavourable)	2017–2026	SNC SR – Poloniny NP Administration, scientific institutions, universities focusing on natural sciences	Own resources - the SNC SR budget, other resources	EFA6–EFA10
A.3.3.	Quantitative research of birds in 2 sites (Nová Sedlica and Ruské).	Material for assessing the status (favourable, unfavourable)	2017–2026	SNC SR – Poloniny NP Administration, scientific institutions, universities focusing on natural sciences	Own resources - the SNC SR budget, other resources	EFA6–EFA9
A.3.4.	Maintaining the native meadow habitats while limiting use of chemicals.	Favourable status	2017–2026	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA6–EFA10
A.4.	Operational Goal: to ensure research and monitoring of invertebrate, amphibians and bird species of Community and national interest, subject to conservation measures in wetlands and stagnant waters.					
	Measurable Fulfilment Indicator: presence of species and their favourable condition.					
A.4.1.	Research and monitoring of species European fire-bellied toad (<i>Bombina bombina</i>), yellow-bellied toad (<i>Bombina variegata</i>), European green toad (<i>Bufo viridis</i>), European tree frog (<i>Hyla arborea</i>), moor frog (<i>Rana arvalis</i>), agile frog (<i>Rana dalmatina</i>), northern crested newt (<i>Triturus cristatus</i>), Carpathian newt (<i>Triturus montandoni</i>).			SNC SR – Poloniny NP Administration, scientific institutions, universities focusing on natural sciences		
A.4.2.	Research and monitoring of the odonata species: azure hawket (<i>Aeschna caerulea</i>), emperor dragonfly (<i>Anax imperator</i>), northern damselfly (<i>Coenagrion hastulatum</i>), sombre goldenring (<i>Cordulogaster bidentata</i>), small pincertail (<i>Onychogomphus forcipatus</i>), keeled skimmer (<i>Orthetrum coerulescens</i>), genus <i>Somatochlora</i> , common winter damselfly (<i>Sympecma fusca</i>), banded darter (<i>Sympetrum pedemontanum</i>).			SNC SR – Poloniny NP Administration, scientific institutions, universities focusing on natural sciences		
A.4.3.	Research and monitoring of birds at the Starina Reservoir.	Material for assessing the status (favourable, unfavourable)	2017–2026	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA11, EFA12 and EFA13
A.4.4.	To monitor and preserve reproduction sites size and quality.	Favourable and functional sites status	2017–2026	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA11, EFA12 and EFA13
A.4.5.	To create 3 new reproduction sites for amphibians and water-dependent invertebrates.	Improvement of living opportunities	2017–2026	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA11, EFA12, EFA13 and EFA14

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A.5.	Operational Goal: to ensure research and monitoring of invertebrate, reptile, bird and mammal species of Community and national interest, subject to conservation measures in flowing waters with bank vegetation.					
	Measurable Fulfilment Indicator: presence of species and their favourable condition.					
A.5.1.	Monitoring of European otter (<i>Lutra lutra</i>).	Material for assessing the status (favourable, unfavourable)	2017–2026	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA11, EFA12, EFA13 and EFA14
A.5.2.	Monitoring of Eurasian beaver (<i>Castor fiber</i>).	Material for assessing the status (favourable, unfavourable)	2017–2026	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	EFA11, EFA12, EFA13 and EFA14
A.5.3.	Research and monitoring of the Carpathian brook lamprey (<i>Eudontomyzon danfordi</i>).	Material for assessing the status (favourable, unfavourable)	2017–2026	SNC SR – Poloniny NP Administration, scientific institutions, universities focusing on natural sciences	Own resources - the SNC SR budget, other resources	EFA14
A.5.4.	Establishing permanent bird monitoring area at the Ulička river near Kolbasov.	Established and marked PMA	2017–2026	SNC SR – Poloniny NP Administration	The SNC SR budget	EFA14
A.5.5.	Establishing permanent fish monitoring area at the Ulička river by the state border.	Established and marked PMA	2017–2026	SNC SR – Poloniny NP Administration, scientific institutions, universities focusing on natural sciences	Own resources - the SNC SR budget, other resources	EFA14
A.5.6.	To eliminate detrimental construction within water flow regulation.	Favourable condition of water flows	permanent	SNC SR – Poloniny NP Administration	The SNC SR budget	EFA14
A.6.	Operational Goal: to ensure research and monitoring of mammal species of Community and national interest, subject to conservation measures in urban and suburban habitats.					
	Measurable Fulfilment Indicator: presence of species and their favourable condition.					
A.6.1.	Research and monitoring of the barbastelle (<i>Barbastella barbastellus</i>), northern bat (<i>Eptesicus nilssonii</i>), serotine bat (<i>Eptesicus serotinus</i>), Bechstein's bat (<i>Myotis bechsteini</i>), lesser mouse-eared bat (<i>Myotis blythii</i>), Brandt's bat (<i>Myotis brandti</i>), pond bat (<i>Myotis dasycneme</i>), Daubenton's bat (<i>Myotis daubentonii</i>), Geoffroy's bat (<i>Myotis emarginatus</i>), greater mouse-eared bat (<i>Myotis myotis</i>), whiskered bat (<i>Myotis mystacinus</i>), Natterer's bat (<i>Myotis nattereri</i>), lesser noctule (<i>Nyctalus leisleri</i>), common noctule (<i>Nyctalus noctula</i>), common pipistrelle (<i>Pipistrellus pipistrellus</i>), brown long-eared bat (<i>Plecotus auritus</i>), grey long-eared bat (<i>Plecotus austriacus</i>), greater horseshoe bat (<i>Rhinolophus ferrumequinum</i>), lesser horseshoe bat (<i>Rhinolophus hipposideros</i>) and parti-coloured bat (<i>Vespertilio murinus</i>).	Material for assessing the status (favourable, unfavourable)	2017–2026	SNC SR – Poloniny NP Administration, experts on bats, SBCS – Slovak Bat Conservation Society (<i>Spoločnosť pre ochranu netopierov</i>), scientific institutions, universities focusing on natural sciences	Own resources - the SNC SR budget, other resources	EFA15

Operational Goal/Measure Number	Operational Goal/Measure Description	Expected Output/Measurable Fulfilment Indicator	Expected Implementation Deadline	Implemented by/Responsibility of	Expected Source of Funding	Ecologically-Functional Area (EFA)*
A.7.	Operational Goal: to ensure research and monitoring of mammal species of Community and national interest, subject to conservation measures in caves and underground habitats.					
	<i>Measurable Fulfilment Indicator: presence of species and their favourable condition.</i>					
A.7.1.	Research and monitoring of the barbastelle (<i>Barbastella barbastellus</i>), northern bat (<i>Eptesicus nilssoni</i>), serotine bat (<i>Eptesicus serotinus</i>), Bechstein's bat (<i>Myotis bechsteini</i>), lesser mouse-eared bat (<i>Myotis blythii</i>), Brandt's bat (<i>Myotis brandti</i>), pond bat (<i>Myotis dasycneme</i>), Daubenton's bat (<i>Myotis daubentoni</i>), Geoffroy's bat (<i>Myotis emarginatus</i>), greater mouse-eared bat (<i>Myotis myotis</i>), whiskered bat (<i>Myotis mystacinus</i>), Natterer's bat (<i>Myotis nattereri</i>), lesser noctule (<i>Nyctalus leisleri</i>), common noctule (<i>Nyctalus noctula</i>), common pipistrelle (<i>Pipistrellus pipistrellus</i>), brown long-eared bat (<i>Plecotus auritus</i>), grey long-eared bat (<i>Plecotus austriacus</i>), greater horseshoe bat (<i>Rhinolophus ferrumequinum</i>), lesser horseshoe bat (<i>Rhinolophus hipposideros</i>) and parti-coloured bat	Material for assessing the status (favourable, unfavourable)	2017–2026	SNC SR – Poloniny NP Administration, experts on bats, SBCS, scientific institutions, universities focusing on natural sciences	The SNC SR budget	EFA1–EFA14, EFA17
A.8.	Operational Goal: to increase ecological awareness of local population and national park visitors, to improve cooperation in animal species conservation with landowners.					
	<i>Measurable Fulfilment Indicator: ecological awareness and cooperation.</i>					
A.8.1.	To organize lectures and discussions, to publish promotional material on animal conservation.	Improved awareness	2017–2026	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	
A.8.2.	To develop the Poloniny NP Red List of Animals.	Improved awareness	2017	SNC SR – Poloniny NP Administration	Own resources - the SNC SR budget, other resources	
A.9.	Operational Goal: to improve the Maculinea butterflies unfavourable condition by appropriate management of sites containing these species habitat.					
	<i>Measurable Fulfilment Indicator: habitat size and quality, maintaining or increasing the size of appropriate habitats, maintaining or increasing the number of sites with Maculinea species presence.</i>					
A.9.1.	To ensure appropriate management of the sites with the Maculinea presence per the needs of the individual species: regular mowing or grazing and removal of self-seeding woody plants and subsequently of biomass and invasive species.	Improved assessment of Maculinea genus populations status	2017–2026	Owner, administrator, user	Operational programme Quality of Environment 2014–2020 (OP QE)	EFA8. EFA9, EFA10, EFA11, EFA13
A.9.2.	Creation of the “stepping stones”, i. e. the sites representing portions of habitats connecting the individual Maculinea genus populations.	Improved assessment of Maculinea genus populations status	2017–2026	Owner, administrator, user	OP QE	EFA8. EFA9, EFA10, EFA11, EFA13

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Forest Management–F						
F.1.	Operational Goal: to maintain or improve the forest ecosystems condition.					
	Measurable Fulfilment Indicator: habitats condition, representation of native, non-native and successional woody plants.					
F.1.1.	To increase the World Natural Heritage core area by 405 ha.	2391 ha intervention free area	continuous	Local environmental office	in compliance with §61 of the Act No. 543/2002 Coll. on Nature and Landscape Protection as amended	EFA1
F.1.2.	To ensure selective management system in the UNESCO site buffer zone.	2110 ha area	continuous	manager	State Budget	EFA2
F.1.3.	To ensure the selective management system in the NP proper area.	22,769 ha area	continuous	manager	Rural Development Programme (RDP)	EFA3
F.1.4.	Intensifying of tending to young forest ecosystems.	2449 ha unregulated area.	continuous	manager	Regular management.	EFA4
F.1.5.	Improvement of beech forests condition in their natural area.	Improved condition in 4369 ha area.	continuous	manager	Regular management.	EFA4
F.1.6.	Reduction of pioneer woody plants ratio.	Reduction of successional woody plants in 655 ha area.	continuous	manager	Regular management.	EFA4
F.1.7.	Reduction of non-native woody plants in 557 ha area.	Percentage of non-native woody plants in stand compositions.	continuous	manager	Regular management.	EFA4
F.1.8.	Supporting the presence of valuable broad-leaved trees, the fir and the oak in 80 ha area.	Percentage of native woody plants in stand structures.	continuous	manager	OP QE, the Norwegian Financial Mechanism.	EFA4
F.1.9.	Optimization of unpaved roads and reconstruction of already eroded or unused unpaved roads.	10 km	continuous	manager	OP QE, the Norwegian Financial Mechanism.	EFA2–EFA9
Agriculture–Ag						
Ag.1.	Operational Goal: to maintain or improve the permanent grass stands status.					
	Measurable Fulfilment Indicator: condition of habitats, presence of typical meadow habitats types.					
Ag.1.1.	Regular care about Poloniny meadows (grass mowing with subsequent biomass removal, self-seeding vegetation removal by intermittent clearing).	50 ha	Once to twice a year	Owner, administrator, user	Regular management	EFA6, EFA7
Ag.1.2.	Regular mowing of meadows and pasturelands and subsequent biomass removal.	Status of habitats	Once to twice a year	Owner, administrator, user	Regular management	EFA8 and EFA9
Ag.1.3.	Intermittent clearing to maintain the agriculturally used areas structure.	500 ha	Once to twice a year	Owner, administrator, user	Regular management	EFA8 and EFA9
Ag.1.4.	Giving preference to the cultivation of multi-year fodder on arable land.	20 ha	Yearly	Owner, administrator, user	Own resources	EFA8 and EFA9

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Ag.1.5.	To divide larger blocks by bio-corridor belts of trees and shrubs in suitable places delimited by the Local Territorial System of Ecological Stability.	500 m	Yearly	Owner, administrator, user	Own resources	EFA8 and EFA9
Ag.1.6.	To maintain extensive grazing.	500 ha	Yearly	Owner, administrator, user	Payments to the areas facing natural or other specific constraints	EFA8 and EFA9
Ag.1.7.	To remove self-seeding vegetation.	369.6 ha	Yearly	Owner, administrator, user	Regular management	EFA8 and EFA9
Ag.1.8.	To exclude the use of chemical substances and fertilizers (pesticides, herbicides, insecticides, industrial fertilizers) and silage juices.	Apart from those approved for use.	Yearly	Owner, administrator, user	-	EFA8 and EFA9
Ag.1.9.	Liquidation of invasive plants.	1 ha	Yearly	Poloniny NP Administration	The SNC SR budget	EFA8 and EFA9
Ag.1.10.	To analyse ownership forms and develop a land purchase plan.	legal and other land ownership related documents	Once in 5 years	Poloniny NP Administration	The SNC SR budget	EFA8 and EFA9
Ag.1.11.	Ensuring Poloniny NP honey certification in compliance with the Decree of the Ministry of Agriculture and Rural Development of the Slovak Republic No. 41/2012 Coll. on Honey.	a finished building	Once in 5 years	Slovak Association of Beekeepers	OP QE	EFA5, EFA8, EFA9, EFA15 and EFA16
Ag.1.12.	Building a “regional honey house”, a facility intended for honey extraction in the Poloniny NP.	a finished building	Once in 5 years	Slovak Association of Beekeepers	OP QE	EFA16
Ag.1.13.	Increasing the pollination subsidy for beekeepers.	The received support.	Yearly	Slovak Association of Beekeepers	OP QE	EFA5, EFA8, EFA9, EFA15 and EFA16
Ag.1.14.	Native fruit trees varieties preservation.	500 trees	Yearly	SNC SR – Poloniny NP Administration	OP QE	EFA5, EFA8, EFA9, EFA15 and EFA16
Ag.1.15.	Maintaining fruit trees in national park, especially above the Starina Water Reservoir (under the terms of the Government Regulation No. 36/2015 Coll.).	500 trees	Yearly	Owner, administrator, user	Support within the coupled direct payments schemes, OP QE	EFA15

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Ag.1.16.	Creation of orchards of old local varieties.	9 orchards, 0.2 ha per orchard	Yearly	Owner, administrator, user	OP QE	EFA8, EFA9, EFA15 and EFA16
Ag.1.17.	Direct sale of fruit.	a finished building	Yearly	Owner, administrator, user	OP QE	EFA16
Ag.1.18.	Establishing a “regional distillery”.	a finished building	Yearly	SOMUD: Spoločenstvo obcí mikroregiónu Uličskej doliny [Community of Uličská dolina valley micro-region villages]	OP QE	EFA16
Ag.1.19.	Picking of meadow grass seeds: use of high-quality meadow grass and herbs gene pool to sow non-productive areas.	50 ha	Yearly	Owner, administrator, user	OP QE	EFA6, EFA7, EFA8 and EFA9
Ag.1.20.	Establishing a facility for cleaning and storing seeds.	a finished building	Yearly	Owner, administrator, user	OP QE	EFA16
Ag.1.21.	Supporting cattle breeding and grazing to suppress succession on the existing permanent grass stands and to increase biodiversity (under the	30 sheep	Yearly	Owner, administrator, user	Support within the coupled direct payments schemes, OP QE	EFA8 and EFA9
Water Management – W						
W.1	Operational Goal: to preserve the natural water accumulation					
	Measurable Fulfilment Indicator: condition of habitats, presence of typical habitats types.					
W.1.1.	To not regulate the banks by flowing waters; they are to be left in their natural state.	Condition of habitats	permanent	Owner, administrator		EFA14
W.1.2.	Liquidation of invasive plants.	Condition of habitats	Yearly	Water flow administrator	Own resources	EFA14
W.1.3.	Waste removal.	Condition of habitats	permanent	Municipalities		EFA14
W.1.4.	Creation of fishpasses and spawning grounds in water flows.	Condition of habitats	permanent	Water flow administrator	OP QE	EFA14
W.1.5.	Anti-flood measures.	Condition of habitats	permanent	Water flow administrator	OP QE	EFA14
Fisheries – Fi						
Fi.1	Operational Goal: to improve the native fish species populations condition.					
	Measurable Fulfilment Indicator: condition of habitats; presence, numbers and age composition of typical native fish species.					
Fi. 1.1.	Supporting the small fish farming facilities.	finished fish-ponds	permanent	Owner, administrator	OP QE	EFA5 EFA8 and EFA9 EFA15 EFA16
Fi. 1.2.	Support of water flows and fish farming facilities fish stocking by native fish species.	Condition of habitats	Yearly	Water flow administrator	Own resources	EFA14

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Hunting – H						
H.1	Operational Goal: to improve the native game species populations condition.					
	Measurable Fulfilment Indicator: presence, numbers and age composition of typical native game species.					
H. 1.1.	Wild game observation experience.	Number of visits	permanent	Owner, administrator	OP QE	EFA5 EFA8 and EFA9 EFA15 EFA16
Territorial Development – TD						
TD.1.	Operational Goal: Creating conditions for the development of ecotourism					
	Measurable Fulfilment Indicator: Elimination of negative impact on species and habitats.					
TD.1.1.	Including nature and landscape protection requirements into land-use plan documentation.	Number of locations	As needed during the land-use plan documentation creation or amending	SNC SR – Poloniny NP Administration	The SNC SR budget	
TD.1.2.	Updating the Territorial System of Ecological Stability (current gene pool areas, bio-corridors and biocentres).	The Territorial System of Ecological Stability (current gene pool areas, bio-corridors and biocentres)	2021	SNC SR – Poloniny NP Administration and the Slovak Environment Agency	The SNC SR budget, other resources	
TD.1.3.	Removal of illegal objects in the given territory.	Number of removed illegal objects	2021	Relevant local building authority and government authorities	Other resources	EFA8 and EFA9
TD.1.4.	Mapping the significant landscape features (identification, mapping, monitoring and protection).	Number of sites	continuous	SNC SR – Poloniny NP Administration	The SNC SR budget, other resources	
TD.1.5.	Monitoring of the urbanization impact on natural environment.	Condition of habitats	permanent	SNC SR – Poloniny NP Administration	The SNC SR budget	
Hiking and Tourism – HT						
HT.1.	Operational Goal: Development of controlled tourism and improvement of infrastructure in the NP areas made accessible to tourists to increase the local population income.					
	Measurable Fulfilment Indicator: Open the selected areas in the Poloniny NP to the public engaging the local self-governing authorities and land owners/users.					
HT.1.1.	Sustainably expand the existing network of hiking and bike trails.	Infrastructure condition	permanent	Local building and government authorities		EFA1–EFA16
HT.1.2.	No public and sports events apart from hiking on marked trails.		permanent			EFA1, EFA2, EFA3

Operational Goal/Measure Number	Operational Goal/Measure Description	Expected Output/Measurable Fulfilment Indicator	Expected Implementation Deadline	Implemented by/Responsibility of	Expected Source of Funding	Ecologically-Functional Area (EFA)*
HT.1.3.	Reconstruction and repair of educational sites as well as hiking and educational trails. Information equipment (such as panels) installation and maintenance.	Infrastructure condition	Yearly	The Club of Slovak Tourists, SNC SR – Poloniny NP Administration	The SNC SR budget, the Club of Slovak Tourists, other resources	EFA1–EFA16
HT.1.4.	Camping areas reconstruction, maintenance and cleaning.	Infrastructure condition	continuous	SNC SR – Poloniny NP Administration	The SNC SR budget, other resources	
HT.1.5.	Creation and improvement of tourism services (such as accommodation, food and beverage services, horseback riding, ski, bike and other rental services).	Infrastructure condition	permanent	Municipalities, businesses in tourism, tourism associations, SNC SR – Poloniny NP Administration	Other resources	
HT.1.6.	Supervising the adherence to the Poloniny NP Visitors Code.	Number of fines and transgressions	permanent	SNC SR – Poloniny NP Administration	The SNC SR budget	
HT.1.7.	Monitoring of hiking and sports impact on natural environment.	Infrastructure condition	permanent	SNC SR – Poloniny NP Administration	The SNC SR budget	
HT.1.8.	Establishing small accommodation units for tourists in villages residential area.	Infrastructure condition	permanent	Municipalities	Cross Border Cooperation Programme Poland-Slovak Republic	
HT.1.9.	Equestrian tourism and equine-assisted therapy.	Infrastructure condition	permanent	Club of Slovak Tourists, municipalities, owners	Cross Border Cooperation Programme Poland-Slovak Republic	EFA3 EFA4 EFA5, EFA8 and EFA9 EFA15 EFA16
HT.1.10.	Establishing a bike rental.	Infrastructure condition	permanent	Municipalities	Cross Border Cooperation Programme Poland-Slovak Republic	EFA16
HT.1.11.	Establishing an observation post for tourists in the Dark-Sky Park.	Infrastructure condition	permanent	SNC SR – Poloniny NP Administration	Cross Border Cooperation Programme Poland-Slovak Republic	EFA8 and EFA9

<i>Operational Goal/Measure Number</i>	<i>Operational Goal/Measure Description</i>	<i>Expected Output/Measurable Fulfilment Indicator</i>	<i>Expected Implementation Deadline</i>	<i>Implemented by/Responsibility of</i>	<i>Expected Source of Funding</i>	<i>Ecologically-Functional Area (EFA)*</i>
Environmental Education – EE						
EE.1.	Operational Goal: To increase environmental awareness while conserving the Poloniny NP significant plant and animal species.					
	<i>Measurable Fulfilment Indicator: Promoting and publishing.</i>					
EE. 1.1.	<i>Broaden the knowledge about the NP significance and about the conservation activities and subjects in selected target groups (primary schools pupils, secondary schools students, land owners and administrators, visitors etc.)</i>	<i>Lectures, publishing, exhibitions, cooperation with the media</i>	<i>permanent</i>	<i>SNC SR – Poloniny NP Administration</i>	<i>The SNC SR budget, other resources</i>	
EE. 1.2.	<i>International cooperation, mainly within the International Biosphere Reserve (IBR).</i>	<i>Workshops, symposia, exhibitions</i>	<i>permanent</i>	<i>SNC SR – Poloniny NP Administration, IBR partners</i>	<i>The SNC SR budget, other resources</i>	
EE.1.3.	<i>Work of the Nová Sedlica Information Centre (renovation works needed as well).</i>	<i>Informing visitors, competitions for children</i>	<i>Yearly between 1 April and 31 October</i>	<i>SNC SR – Poloniny NP Administration</i>	<i>The SNC SR budget, other resources</i>	
EE.1.4.	<i>Building more information centres.</i>	<i>Informing visitors, competitions for children</i>	<i>By 30 December 2017</i>	<i>SNC SR – Poloniny NP Administration</i>	<i>The SNC SR budget, other resources</i>	<i>EFA16</i>