

- Carpathian Network of Protected Areas conference Visegrad, Hungary, 29th September 2021
- The Carpathian Network of Protected Areas and the Centralparks project
- Aircea Verghelet Piatra Craiului National Park; Hanna Öllös European Wilderness Society

CARPATHIAN CONVENTION FRAME



Conference of Kiev, May 2003: Carpathian Convention Article 4.5.

"The parties shall cooperate in developing an ecological network in the Carpathians, as an continuent part of the Pan-European Ecological Network, in establishing and supporting a Carpathian Network of Protected Areas, as well as enhancing conservation and sustainable management in the areas outside of protected areas."











Protected areas larger than 100 ha Protected areas with their own staff or a responsible administrative body Active - national and nature parks and biosphere reserves







OBJECTIVES OF THE CNPA



- Support the relevant work and activities from the Biodiversity Protocol of the Carpathian Convention
- Development of a thematic network
- Support for the creation of an ecological network
- Creating and running a communication network





STRUCTURE



CNPA Conference

CNPA Steering
Committee

CNPA Unit





ALPARC - QUESTIONARY RESULTS



Priorities for the cooperation:

- Forest management inside PAs
- Protected area management (including GIS as a tool)
- Tourism (impacts of tourism and regional benefits by sustainable tourism)
- Implementation of EU legislation in nature protection (in particular the Natura 2000 network)
- Large carnivore management





NATURA 2000 NEUKIRCHEN 2004







INTEGRATED MANAGEMENT OF PROTECTED AREAS WORKSHOP - MALA FATRA

Réseau Alpin des Espaces Protégés Rete delle Arec Protette Alpine Netzwerk Alpiner Schutzgehiete Mreza zavarovanih obmocij v Alpah







MANAGEMENT OF TOURISM AND SUSTAINABLE DEVELOPMENT IN PROTECTED AREAS - PIATRA CRAIULUI (2006)









Central parks

FIRST AND SECOND CNPA CONFERENCES - ROMANIA 2007 AND SLOVAKIA 2013









SUSTAINABLE FINANCIAL MANAGEMENT OF PAS ROMANIA 2013











PROTOCOLS



- CNPA UNIT CC Secretariat Romanian Association of Pas
- MOC CNPA Alparc DANUBEPARKS







EDUCATION - YOUTH AT THE TOP

Centralparks

- 2021
- [Romania] Maramures Mountains Nature Park
- [Romania] Rodna Mountains National Park
- [Romania] Parcul Natural Apuseni
- [Slovakia] CHKO Pol'ana
- [Slovakia] Chránená krajinná oblasť Horná Orava
- [Slovakia] Slanske vrchy Prešov Region
- [Romania] Parcul Național Retezat
- [Slovakia] Pieniny National Park
- [Poland] Babia Góra National Park
- [Romania] Parcul Naţional Călimani
- [Romania] Parcul Național Cheile Bicazului-Hășmaș
 - [Romania] Parcul National Piatra Craiului





AFTER 2014



- Activities slowed down
- Difficult to organise Steering Committee meetings
- Changes of members
- Interest in participation decreased
- Activities resumed within the Centralparks project





THE CENTRALPARKS PROJECT OBJECTIVES



Building management capacities of Carpathian protected areas for the integration and harmonization of biodiversity protection and local socio-economic development

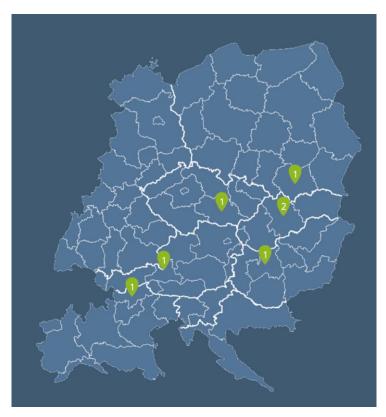
Improving integrated environmental management capacities of protected areas administrations and public sector dealing with the safeguarding and sustainable use of natural resources

Reconciling and linking the conservation of biological and landscape diversity to sustainable local socio-economic development Promoting the Carpathian Network of Protected Areas as the framework and tool for transnational collaboration between the protected areas



PROJECT PARTNERS





Centralparks unites 8 project partners from 7 European countries:

- Eurac Research LP (IT)
- State Nature Conservancy of the Slovak Republic (SK)
- NFA-Romsilva-Piatra Craiului National Park (RO)
- Ekopsychology Society (PL)
- Danube-Ipoly National Park Directorate (HU)
- Pronatur NGO (SK)
- European Wilderness Society (AT)
- Education and Information Centre of Bílé Karpaty Mountains (CZ)

supported by 8 associated partners:

- Ministry for the Environment, Land and Sea in Italy
- Ministry of Environment of the Slovak Republic
- · Ministry of Environment of Romania
- Ministry of Ecology and Natural Resources of Ukraine
- DANUBEPARKS (AT)
- CEEweb for Biodiversity (HU)
- European Beech Forest Network (AT)





WPT1 - INTEGRATION OF BIODIVERSITY CONSERVATION AND SUSTAINABLE DEVELOPMENT IN THE CARPATHIAN REGION



Carpathian strategy for enhancing biodiversity and landscape conservation outside and inside PAs Strategy for local sustainable tourism development based on the natural and cultural heritage of the Carpathians

Guidelines on communication between protected areas and local communities in the Carpathians





CARPATHIAN STRATEGY FOR ENHANCING BIODIVERSITY AND LANDSCAPE CONSERVATION OUTSIDE AND INSIDE PAS



<u>Objective</u>: Raise capacities of PA managers, integrate PAs into broader landscapes and improve ecological connectivity in surrounding areas



<u>Development:</u> by a Thematic Transnational Task Force involving 21 PPs' representatives and external experts from 7 countries. 3 transnational meetings for the drafting process



<u>Pilot workshops:</u> 4 out of 5 workshops completed in Pieniny National Park, Poland (June and September 2021), 5th taking place today in Krościenko community



<u>Implementation:</u> Upon the endorsement of the draft Strategy by the CC, it will become publicly available on the official website of the CC, Centralparks PPs and on the CNPA website

STRATEGY FOR LOCAL SUSTAINABLE TOURISM DEVELOPMENT BASED ON NATURAL AND CULTURAL HERITAGE IN THE CARPATHIANS





Objective: Mitigate tourism pressure, socio-economic disparities and ensure economic stability



<u>Development:</u> by a Thematic Transnational Task Force involving 20 PPs' representatives and external experts from 7 countries. 5 transnational meetings for the drafting process



<u>Pilot workshops:</u> Preparatory workshop completed in Magura National Park, Poland (June 2021), 4 additional workshops planned in October 2ö21



<u>Implementation:</u> Upon the endorsement of the draft Strategy by the CC, it will become publicly available on the official website of the CC and Centralparks PPs, as well as will be considered by the CC WG on Sustainable Tourism and will be published on the CNPA website



GUIDELINES ON COMMUNICATION BETWEEN PROTECTED AREAS AND LOCAL COMMUNITIES IN THE CARPATHIANS





Objective: Conciliate and integrate nature protection with local socio-economic development



<u>Development:</u> by a Thematic Transnational Task Force involving 17 PPs´ representatives and external experts from 6 countries. 4 transnational meetings for the drafting process



Pilot training: 3-day training completed for PA administrations in Poland (September 2021)



<u>Implementation:</u> Guidelines will become publicly available on the official website of the CC, on the CNPA website and Centralparks PPs







LiDAR - light detection and ranging tool

- Testing on 2 habitats
- Evaluation of LiDAR results

Habitat mapping guidelines

- Several good methods for mapping habitats
- Better nature conservation management planning

Pilot action in Börzsöny Mountains, Hungary

- Implementation of the habitat mapping
- Forest state evaluation
- Grasslands state evaluation





WPT2 - BUILDING CAPACITIES OF CARPATHIAN PAS MANAGERS





<u>Objective</u>: Effective, integrated, science-based nature conservation management planning through innovative tools, methods and capacity building.



<u>Development:</u> Joint strategic document on raising good Pas Management capacities, Forest state evaluation protocol, Grassland state evaluation protocol, Evaluation of LiDAR results and feasibility study for external public authorities, Habitat Mapping Guidelines



<u>Pilot action in Börzsöny Mountains:</u> Implementation of the habitat mapping, and forest fauna evaluation in Börzsöny Mountains and the testing of innovative methods



<u>Implementation:</u> The outputs; Innovative habitat evaluation tool, Guidelines for proper integrated nature conservation planning and Integrated nature Conservation Management Plan for Börzsöny will become publicly available on the website of Centralparks PPs and on the CNPA website







A supporting tool for completing and using ESS assessment for decision making for Pas managers and public authorities

A guide and resource for evidence-based decision-making and management practices.

CEST is related to areabased planning, regulatory decision analysis, environmental damages assessment and management











<u>Objective</u>: To provide comprehensive information regarding the costs and benefits in environmental management decisions through a useful tool for analysis and decisions adapted to Carpathian conditions



<u>Development:</u> with the support of <u>a</u> a Thematic Transnational Task Force, **now the** Carpathian Ecosystem Services Toolkit (CEST) to be layouted, translations to CZ, SK, PL and HU in autumn. Step-by-step guide for using the CEST finalised in autumn 2ö21



<u>Pilot training:</u> CEST training for stakeholders in Nová Lhota, CZ (September 2021), workshops for local/regional authorities on CEST in SK and HU in October and November 2021



<u>Implementation:</u> The CEST and Step-by-step guide will become publicly available on the website of Centralparks PPs and on the CNPA website



DISSEMINATION OF THE CENTRALPARKS PROJECT RESULTS



Printed outreach material:

Youth poster, Final brochure, Multimedia clips in Autumn 2021

Centralparks digital channels:

Centralparks website and social media channels Centralparks thematic newsletters to the CNPA SC

- Carpathian Convention website
- CNPA website to be revitalised, integrated knowledge hub



























