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06 — 10 Montanhas Sep 2017 Mágicas® Portugal Mágicas®

New Voices New Visions New Values

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Oulanka - Paanajärvi National parks – cross-border cooperation between Finland and Russian

> Pirkko Siikamäki Regional manager for nature protection, Parks & Wildlife Finland, Metsähallitus

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for People and lature Luzone







Oulanka - Paanajärvi National Parks Cross-border between Finland and Russia

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Oulanka – Paanajärvi

Transboundary collaboration of National Parks

Since 1993









New Voices / New Visions / New Values for People and Nature in Europe

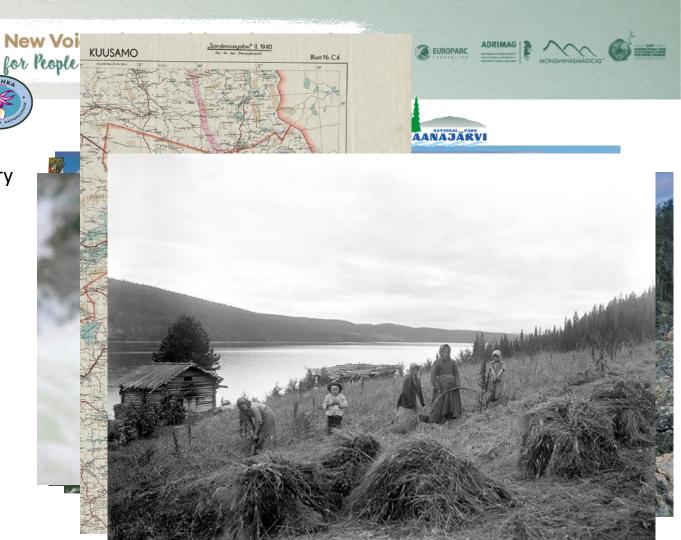


Why we started cooperation?

- Help needed The first cooperative agreement between national parks was signed on 17th May 1993
- Interest in
- The fun of it!
- Funding possibilities
- Marketing advantages
- Supporting local livelihoods

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- Common natural history
- Common nature
- Common waters
- Common history
- Common visitors?







What does good cooperation require?

- Right people who are interested
- Time
- Money seed money to initiate; motivator to continue
- Clear (joint) vision







Joint vision 2025

- Oulanka and Paanajärvi NPs are internationally recognized and cooperation is widely and officially acknowledged and supported.
- Oulanka-Paanajärvi is a destination with high-quality wilderness tourism products and events across the border.
- The natural and cultural values are well known and protected, and they serve as resources for recreation in a sustainable way.
- ✓ The staff of both national parks has a common feeling of partnership and shared stewardship.
- Oulanka-Paanajärvi is an active developer of transboundary cooperation within European Green Belt and other international networks.





What does good cooperation require?

- Right people who are interested
- Some time
- More money
- Clear (joint) vision
- Stakeholders & partners involved
- Trust!
- Instruments for cooperation









INTERNATIONAL CERTIFICATES





The EUROPARC Federation is delighted to present this certificate to the

OULANKA NATIONAL PARK – FINLAND and PAANAJÄRVI NATIONAL PARK – RUSSIA

in recognition of their successful fulfilment of clearly defined quality criteria for transboundary cooperation in Europe and their ongoing exemplary efforts in this field.

Michael Griwett

Michael Starrett EUROPARC President Apeldoorn, Netherlands, 23 September 2005 Transboundary Parks ... following nature's design mboundary consenation between protected areas makes a significant Contribution to the conservation of Europe's natural and cultural heritage with cooperation also promotes international peace and understanding and plays an Important role in the development of a common Burop Otheria defined by the "Transboardary Parks - following nation's design in nature set the standard for must be transfoundary constrained in Europe To meet the standard, partner protected areas must demonstrati cooperation in specified areas of their work. Their cooperation must be based up a solid, transparent and equitable framework, which facilitates the exchange of information and exterience and the inist development and implementation of conservation actions. The partner protected areas must also demonstrate how the rvolve local communities in the constration and how they acknowledge and respect the national sovereignty and socio-eultural differences of all cooperating partie The EUROPARC Federation is delighted to present this certificate to the **OULANKA NATIONAL PARK - FINLAND** PAANAJÄRVI NATIONAL PARK - RUSSIA in recognition of their successful fulfilment of clearly defined quality criteria for transboundary cooperation in Europe and their ongoing exemplary efforts in this field. Michael Grintt Michael Starrett EUROPARC President Apeldoorn, Netherlands, 23 September 2005 21.0 Transboundary Parks









JOINT EU-FUNDING



INTERREG II Karelia

National parks in collaboration from Oulanka to Paanajärvi

1997 - 1998 100 000 €

TACIS

Karelia Parks Development 1999 – 2001 3 600 000 €

From Ladoga to Polar Sea via the 2002 – 2004 400 000 €

INTERREG III A Karelia

Promotion of nature tourism in the Paanajärvi National Parks 2002 – 2004 290 000 €

NEIGHBOURHOOD programme, Karelia Wilderness, perceptions and well-being 2005 – 2007 620 000 €







Recent projects

Karelia ENPI CBC

Quality for Cross-border practices in ecotourism

2012-2014 600 000 €

Karelia ENPI CBC

Fennoscandian Green Belt – Welfare from Sustainable Cross Border Nature and Culture Tourism

2012-2014 2 540 000 €

Karelia ENPI CBC

Quality Saving our joint treasure: Sustainable Trout Fisheries for the transborder Oulanka River System

2012-2014 645 000 €

Kolartic ENPI

Salmus 2017 -





Challengies just now....

- Changes in the global politics > the operating environment
 - Right people who are interested new generation?
- Pratical issues: need of visa, language barrier etc..
- Instruments for cooperation very much needed.





New Voices / New Visions / Green Belt of Fennoscandia (GBF) is for People and Nature in Europe

The Fennoscandian Green Belt concept is developing:

- A chain (ecological corridor) of protected areas in Norway, Russia and Finland
- PA's as a source of well-being for people
- Integrates also actors and actions outside PA's
- Oulanka Paanajärvi is one of the cornerstones !
- A connection to European Green Belt

Green Belt of Fennoscandia

an ecological network situating in the territory of three countries: Finland, Russia and Norway. It extends from the Baltic Sea to the Arctic Ocean.

> The core of the GBF is made up of a network of existing and planned protected areas including five twin parks. The protected area network with its surrounding areas ensure ecological connections crucial for habitats and migration and protection of species.

Biodiversity and healthy habitats are also greatly important to the region's vitality: to its economy, culture and social well-being.

The cooperation between Finland, Russia and Norway is now based on a Memorandum of Understanding signed in 2010 on cooperation and development as concerns the Green Belt of Fennoscandia.

In the future the connectivity of protected areas will be developed in transboundary cooperation as the Green Belt provides one of the Europe's most important ecological corridors for species adapting to climate change.

The Green Belt of Fennoscandia is the northern part of the European Green Belt.

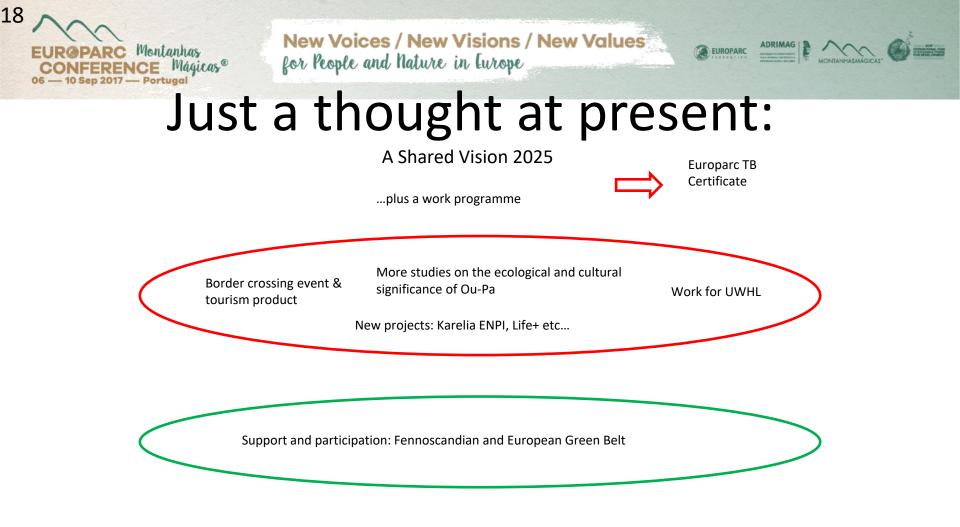






A potential World Heritage site ?

- A new local initiative (although been bubbling under since 1990's)
- A preliminary study conducted by Parks & Wildlife Finland (assignment from Ministry of Environment) suggested that there are values that might help to qualify to the World Heritage List of UNESCO)
 - There's local support (or at least interest) both in Kuusamo and Louhi
 - The first step would be to get listed on national lists of Finland and Russia
 - The ecological key element is the water system that connects us; and the long geological history which is very evident
 - -> clearly a project is needed here!



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Thanks! Tack! Kiitos! Спасибо!



COMPETE 2020

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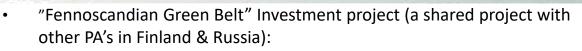
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- Reconstruction of pre-war main building in Arola (Pa)
- Renovation of trails (Ou & Pa)
- Updating of exhibitions in visitor centres (Ou & Pa)
- Renovation of camping site (Ou)





- Protection and sustainable trout fisheries
 - A lot of accurate knowledge on migration pattern and fishing pressure of migrating brown trout (*Trutta lacustris*)
 - Publicity ! Website: Oulangantaimen.fi
 - A good starting point for sustainable transboundary management of trout population
 - The story of the trout continues...



