



Report from the working group

Advisory Board's annual meeting
on September 9th 2021, Russia – Virtual meeting



Statsforvalteren i Troms og Finnmark

*Romssa ja Finnmarkku stáhtahálddašeadji
Tromssan ja Finmarkun staatinhallittija*



Øvre Pasvik
nasjonalpark



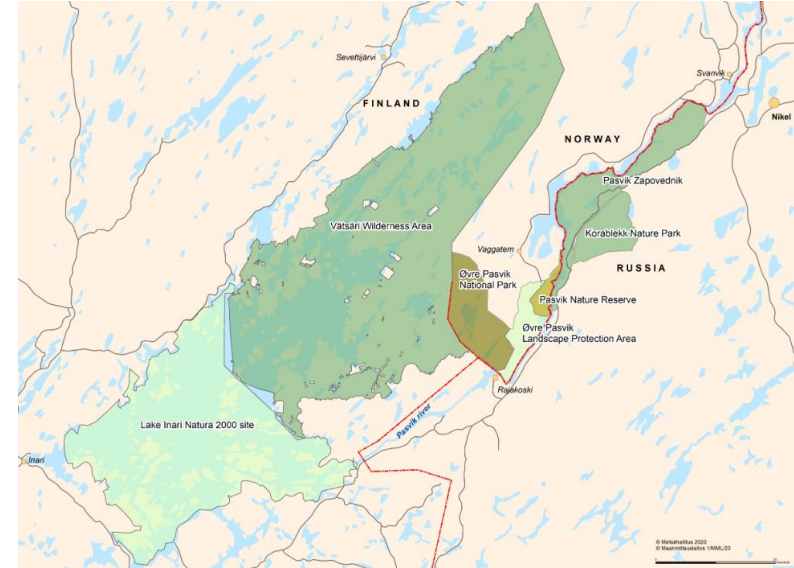
METSÄHALLITUS
FORSTSTYRELSEN
МЕАHCИРÁÐÐEHUS



5a. Management

Fulfilling targets in 2020–2021:

- Finalising and launching staff exchange program
- Coordination: Trilateral working group meeting was held in Teams on March 3rd 2021



5b. Monitoring activities 2021

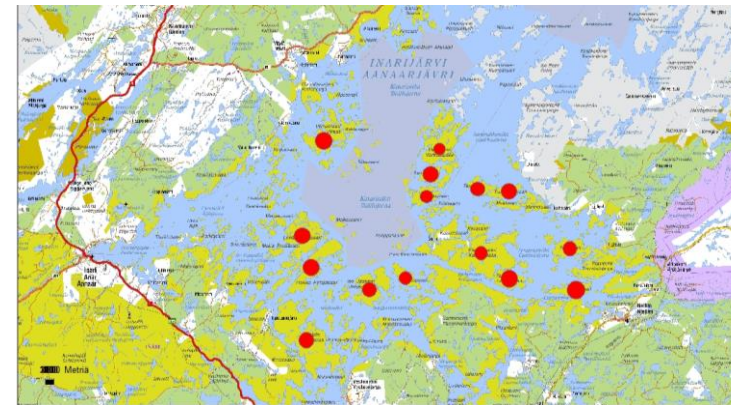
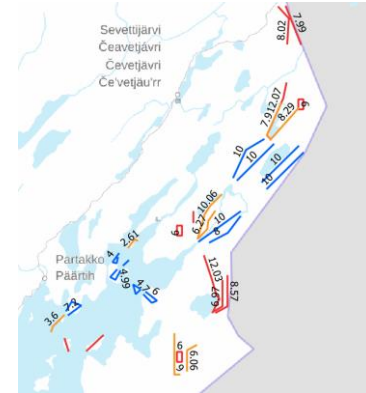
- Waterfowl:
 - Spring registrations dates: 26.5 (1419 ind., 38 species) and 2.6 (694 ind., 29 species)
 - Autumn registrations dates: 13.8 (Rus = 100 ind. + 8 sp.) and 1.9 (601 ind., 16 sp.).
 - Summer duckling counting: 13.7 (Rus = 161ind.+ 13sp.), Norwegian side 1.8
- Golden eagle:
 - **FI:** Seven territories in Vätsäri and at Lake Inari but no breeding – two new territories in Vätsäri! In the municipalities of Inari and Utsjoki altogether 70 territories and 13 successful breedings.
 - **NO:** SNO Kirkenes is checking known territories annually, info in database October every year
 - **RU:** PZ checking Russian side of Pasvik river valley between Kaitakoski & Borisogebetskaya HEPs, 1 ind. of species is registered on Kalkupaa Mnt. (Galgoaivi).



5b. Monitoring activities: Lake Inari Bird Survey

Activity 2.1.3 in Action plan

- Monitoring forest birds on islands and in mainland
- Results from Lake Inari Natura 2000 site in 2020 and from Vätsäri in 2021
 - Species list and estimated number of pairs
 - Share of endangered species
 - Making of summary/article and/or further analysis of the change since 2007 is in discussion
- Pity, that due to Covid-19 restrictions, international cooperation was not possible



+

5b. Monitoring activities: Lake Inari Bird Survey 2

ENDANGERED
SPECIES IN
FINNISH RED
DATA BOOK
2019

	Lake Inarijärvi	Vätsäri
Number of all species	72	65
EN Endangered	4	3
VU Vulnerable	7	3
NT Near threatened	13	15
% of all species	33	32

5b. Monitoring activities: Bird ringing

Bird ringing

- **Norway:** 21.8.–5.9. at Nyrud in Pasvik NR and a new locality at Skrøytnes (mid-Pasvik). Open day is cancelled due to pandemic. NOF (norsk ornitologisk forening) is managing and coordinating. NIBIO Svanhovd offers bird and ringing activities to the local schools.
- **Finland:** Volunteering ornithologists are ringing birds at Mellanaapa, Ivalo 15.8.–15.9.2021
- **Russia:** 28.07-11.08. at Varlam Island ringing station, more 200 ind. & 12 species (report in prep.)



Bird ringing database

The database will be updated til the end of 2021.



	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R				
4		Species name			2015	2016				2017			2018			2019						
5	№	Russian	English	Latin	NO	RU	NO	FI	RU	NO	FI	RU	NO	FI	RU	NO	FI	Total				
99	67	Щур	Pine grosbeak	<i>Pinicola enucleator</i>	0	0	0	0	0	0	1	0	0	0	0	0	0	1				
100		Сем. Овсянковые		Emberizidae																		
101	68	Обыкновенная овсянка	Yellow hammer	<i>Emberiza citrinella</i>	0	0	0	0	0	0	0	0	0	0	2			14				
102	69	Овсянка-крошка	Little bunting	<i>Emberiza pusilla</i>	23	0	0	2	0	0	5	4	1	6		1		59				
103	70	Овсянка-ремез	Rustic bunting	<i>Emberiza rustica</i>	1	0	1	0	0	0	8	0	2	3		2	4	26				
104	71	Камышовая овсянка	Reed bunting	<i>Emberiza schoeniclus</i>	384	76	91	106	46	50	307	68	29	319	194		72	1995				
105	72	Лапландский подорожник	Lapland longspur	<i>Calcarius lapponicus</i>	1	0	0	0	0	0	1	0	0	0				2				
106	Total, individuals				3 883	318	374	466	497	344	1 605	616	262	1 213	1 065	671	1 568	12 882				
107	Total species				38	24	25	30	23	20	39	25	16	37	34	25	40	72				
108					3 883			1 158			2 446			2 091			3 304					
109																						
110					2015	2016				2017				2018				2019				All years
111					NO	RU	NO	FI	RU	NO	FI	RU	NO	FI	RU	NO	FI	Altogether				
112					3 883	318	374	466	497	344	1 605	616	262	1 213	1 065	671	1 568	12 882				
113					38	24	25	30	23	20	39	25	16	37	34	25	40	72				
114																						
115																						
116		TOP 10 - including 2019	since 2019 - > 100 ind.	updated on 13.02.2020																		
117		Russian	English	Latin	Total																	
118	1	Пеночка-весничка	Willow warbler	<i>Phylloscopus trochilus</i>	3802																	
119	2	Луговой конек	Meadow pipit	<i>Anthus pratensis</i>	2000																	
120	3	Камышовая овсянка	Reed bunting	<i>Emberiza schoeniclus</i>	1995																	
121	4	Варакушка	Bluethroat	<i>Luscinia svecica</i>	1263																	
122	5	Обыкновенная чечетка	Mealy redpoll / Common redpoll	<i>Acanthis flammea</i> / <i>Carduelis fla</i>	720																	
123	6	Большая синица	Great tit	<i>Parus major</i>	650																	
124	7	Юрок (вьюрок)	Brambling	<i>Fringilla montifringilla</i>	348																	
125	8	Белобровик	Redwing	<i>Turdus iliacus</i>	288																	
126	9	Полосатик	Willow warbler	<i>Phylloscopus trochilus</i>	200																	
127		joint DB	re-captures_Russia	re-captures_Norway	re-captures_Finland	stations_all	list of r	...	+	:	◀											



Bird ringing database

Recaptures data added (RU) as new info source, will be analyzed after 2021.
FI and NO will add their recapturing data too.

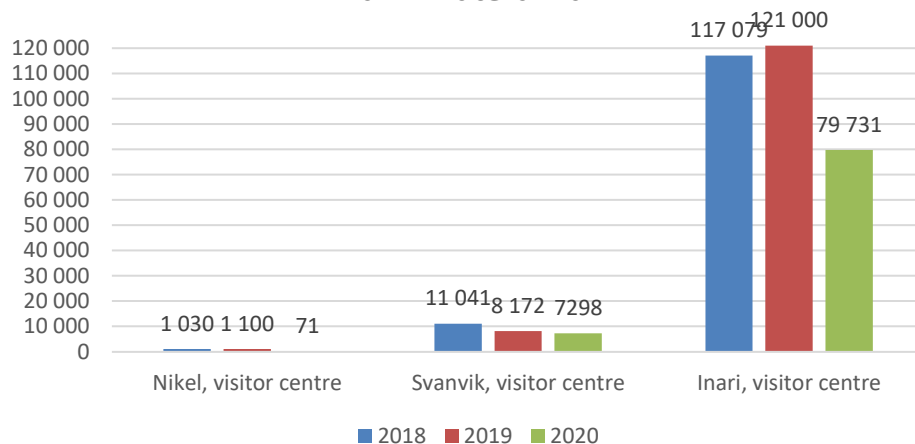
1	RUSSIA	ordered (sorted) by date of capture - column G							international, transboundary recaptures (not internal)							
2	Species name			Ring		Capture		Re-capture		Capture-recapture details				Capture registration		
3	No	Russian	English	Latin	Number	Focal point	Date	Place	Date	Place	Distance, km	Azimet, °	Duration, days	Sex	Age	
4	1	Пеночка-весничка	Willow warbler	<i>Phylloscopus trochilus</i>	HF 57 904	Stavanger	10.08.2015	Nyrud	15.08.2018	Varlam Isle	1	180	1101	not ident		
5	2	Пеночка-весничка	Willow warbler	<i>Phylloscopus trochilus</i>	HD 68 005	Stavanger	23.08.2015	Nyrud	27.08.2018	Varlam Isle	1	180	1100	not ident		
6	3	Рябинник	Fieldfare	<i>Turdus pilaris</i>	24Z 73 548	Bruxelles Sc. Nat.	22.10.2016	Belgium, Antwerpen (Anvers), Viersel	08.06.2018	Varlam Isle	2386	34	594	f - capture, m - recapture		
7	4	Пеночка-весничка	Willow warbler	<i>Phylloscopus trochilus</i>	VF-97186	Moskwa	24.08.2017	Varlam Isle	03.09.2017	Norway, Finnmark, Nyrud Ringing Station, Pasvik NR	1	180	10	not ident		
8	5	Буроголовая гаичка	Willow tit	<i>Parus montanus</i>	XX-51 006	Moskwa	30.08.2017	Varlam Isle	04.09.2017	Norway, Finnmark, Sor-Varanger, Vaggatam camp	4	253	5	not ident		
9	6	Буроголовая гаичка	Willow tit	<i>Parus montanus</i>	HF 58 839	Stavanger	05.09.2017	Nyrud	08.08.2018	Varlam Isle	1	180	337	not ident		
10	7	Обыкновенная чечетка	Mealy redpoll / Common redpoll	<i>Acanthis flammea</i>	VF-97 052	Moskwa	28.05.2018	Varlam Isle	08.11.2018	Denmark, Jylland (Jutland), Lange Mole Vej, Agger Tange, Vestervig	1746	217	164	f		
11	8	Пеночка-весничка	Willow warbler	<i>Phylloscopus trochilus</i>	VP-30 019	Moskwa	26.08.2018	Varlam Isle	28.08.2018	Nyrud	1	180	2	not ident		
12	9	Камышовая овсянка	Reed bunting	<i>Emberiza schoeniclus</i>	XE-92 044	Moskwa	26.08.2018	Varlam Isle	29.08.2018	Nyrud	1	180	3	m		
13	10	Пеночка-весничка	Willow warbler	<i>Phylloscopus trochilus</i>	VP-30 035	Moskwa	26.08.2018	Varlam Isle	31.08.2018	Nyrud	1	180	5	not ident		
14	11	Варакушка	Bluethroat	<i>Luscinia svecica</i>	EK 25 501	Stavanger	28.08.2018	Nyrud	02.09.2018	Varlam Isle	1	180	5	m		
15	12	Варакушка	Bluethroat	<i>Luscinia svecica</i>	EK 25 506	Stavanger	28.08.2018	Nyrud	31.08.2018	Varlam Isle	1	180	3	m		
16	13	Варакушка	Bluethroat	<i>Luscinia svecica</i>	EK 25 507	Stavanger	28.08.2018	Nyrud	31.08.2018	Varlam Isle	1	180	3	m		
17	14	Варакушка	Bluethroat	<i>Luscinia svecica</i>	EK 25 563	Stavanger	29.08.2018	Nyrud	05.09.2018	Varlam Isle	1	180	7	m		
18	15	Пеночка-весничка	Willow warbler	<i>Phylloscopus trochilus</i>	VP-30 088	Moskwa	30.08.2018	Varlam Isle	31.08.2018	Nyrud	1	180	1	not ident		
19	16	Пеночка-весничка	Willow warbler	<i>Phylloscopus trochilus</i>	HH 29 454	Stavanger	30.08.2018	Nyrud	31.08.2018	Varlam Isle	1	180	1	not ident		
20	17	Варакушка	Bluethroat	<i>Luscinia svecica</i>	XX-73 433	Moskwa	22.08.2019	Varlam Isle	29.08.2019	Nyrud	1	0	7	m		
21	18	Обыкновенная зеленушка	European greenfinch	<i>Chloris chloris</i>	ZKT01823	Riskmuseum Stockholm	waiting answer	waiting answer	08.08.2019	Varlam Isle				f		
◀ ▶ ... re-captures_Russia re-captures_Norway re-captures_Finland stations_all list of ringers (+) : ◀ ▶																

5b. Monitoring activities: Visitors

Visitation numbers in protected areas and visitor centres are annually compiled into joint database.

New aspect:
participants in online-events! Pasvik Zapovednik reached 520 persons through this channel in 2020

Annual visitation in the visitor centres of Pasvik-Inari Trilateral Park



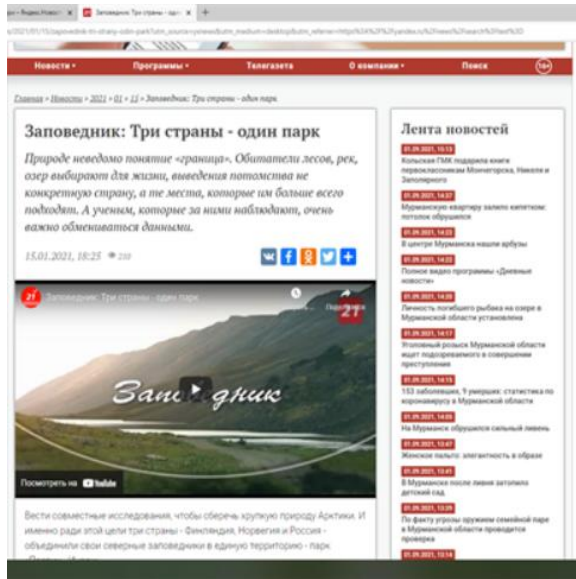
5c. Enlightenment activities 2021

- **Trilateral bird watching trips in June:** **NO:** 4.6 bird watching trip for locals was implemented with all necessary pandemic precursors, 24 participants observed 192 birds of totally 50 species (picture); **RU:** 6-7.6 bird watching days in Pasvik Zapovednik, social media event together with Finnish partners; **FI:** No event, people were encouraged to make bird trips on their own, tips provided in social media together with Pasvik Zapovednik
- **3th Bird festival on Varlam Island** only for locals on 4th September
- **Øvre Pasvik NP** Family day Svanhovd 29.8, -a great success with 220 participants who enjoyed nature dissemination adapted for children, quiz and a dance show focusing on the forest. The Visitor Centre at Svanhovd reports that the "old" Trilateral documentary film (25 min) is very popular amongst the increasing number of domestic visitors.
- **Ru:** - In anticipation of the European Park's Day in Pasvik Zapovednik's social media was a news post.
- In April on-line eco-week was held in Pasvik Zapovednik. Some of the lectures were devoted to brown bear monitoring, birdwatching, wetlands, international cooperation in Pasvik-Inari Trilateral Park.



5d. Dissemination of information 2021

- **Presentations** **NO**: at Pasvik seminar online 6.4: trilateral cooperation. Multiuse-plan Pasvik river, 4-5.7 Meeting with the Minister of Environmental affairs **RU**: presentations during eco-week, Rus-Nor-Fin Days of Cooperation, meetings with locals and volunteers **FI**: Day of Parks in May: online-event about trilateral cooperation and brown bear for schools in Lapland
- **Articles** **RU**: no articles in 2021
- **Webpages**: no updates on <https://prosjekt.fylkesmannen.no/Pasvik-Inari/Framsida/Pasvik-Inari-Trilateral-Park-internal-web-site/> , new <https://pasvik.no/> from the Visitor Center at Svanhovd
- **Video reports**: **RU**: A video report about trilateral cooperation within TPPI by TV-21 (Murmansk) One Park – Three Countries [Заповедник: Три страны - один парк - YouTube](#)
- **Social media**: **RU**: Facebook, VK.com of Pasvik State Nature Reserve (social media) + official web site – 33 publications, 9 - publications in different Russian internet official media - newspapers (Murmansk News, NIA-Murmansk, Bi-Port, Moskovski Komsomotets Murmansk, TV-21) = TOTALLY 42 pop-publications; **NO**: Øvre Pasvik NP facebook is in active use and updating on local activities ; **FI**: Day of Parks and Birding tips for World's Environment day in Facebook and Instagram
- **Travelling photo exhibition**: **NO**: GBF Exhibition; Ramsalten våtmarkssenter Nordland and Fjordmuseet Balsfjorden Troms **RU**: January-December 2021 in Libraries of the Pechenga district; **FI**: Sámi Educational Institute, village of Inari, spring 2020–autumn 2021



Euroop Aalmuglâsmecceipeevi ja luändusuoajem teemaaho kunnen Paje-Laapi luändukuvdâs Siida/Mecchihaldâtâs omij oppâtijime viernist sâmuikuâvi paješkuvlaid. Teeman lîi Pasvik-Inari - luändusuoajemoovtâšâspargo. Kuobzâ lîi ohtsis ässee Pasvik-Inari räjimeecist. Mii ovtâšpargoskippâar Victoria Taažast uâpistij kuldâleijei kuobzâi maailman.

Euroopan kansallispuistopäivän ja luonnonsuojelun teemaviikon kunniaksi Metsähallituksen Ylä-Lapin luontokeskus Siida piti Saamelaisalueen kouluille oppitunnin etäyhteydellä. Aiheena oli Pasvik-Inari luonnonsuojeluyhteistyö. Karhu on Pasvik-Inari -rajapuiston maille yhteyksen asukki. Norjalainen yhteistyökumppanimme Victoria opasti karhujaan maailmaan.

In honor of the European Day on Parks and the Nature Conservation Theme Week, Northern Lapland Nature Center Siida/Metsähallitus held an online lesson for the schools in the Sámi area. The topic was Pasvik-Inari nature conservation cooperation. The bear is a common resident of the Pasvik-Inari border park. Our Norwegian partner Victoria guided us to the world of the bears.

@Nibio @Nibio Svanhovd @siidainari



Maailm pirâspeivi * Maailman Ympäristöpäivä * World Environment Day
Ravgâ / Suokukko / Ruff

Maailm pirâspeivi lii oppeet 5.6.2021. Vyelgi-uv veik keččâđ luudijd?
Kuulmâ peeivi ääigi mij adelep oovtâ oonâ jyehi peivi loddemookân.

Vuosmuš lodde lli ravgâ, mii lli eidu puáttám maassâd tálvikuávlain Afrikast já Koskâmээрâ riidoiin. Ores raavgâi taistâlmeh láá mučis čáittuseh kiđđâ niešij alne.

Maaailman ympäristöpäivää vietetään jälleen 5.6.2021. Lähdetäänkö vaikka linturetkelle? Kolmena peräkkäisenä päivänä saat meiltä vinkiksi yhden lintulajin linturetkää varten.

Aloitetaan suokukosta, joka on juuri palannut talvehtimisalueiltaan Afrikasta ja Välimereltä. Suokukkourosten taistelut ovat yksi hienoimmista kevään luonnonäytelmistä.

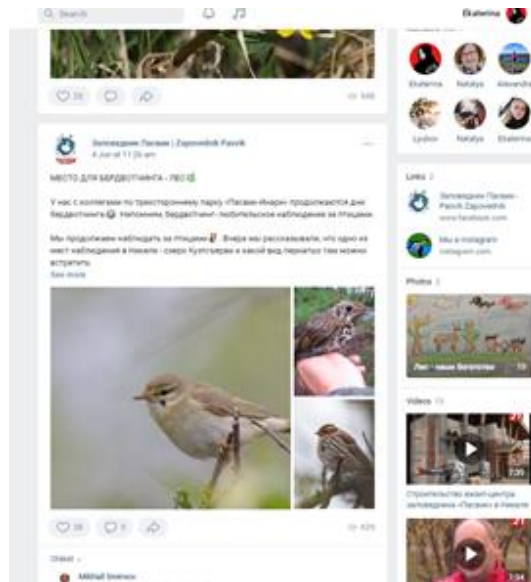
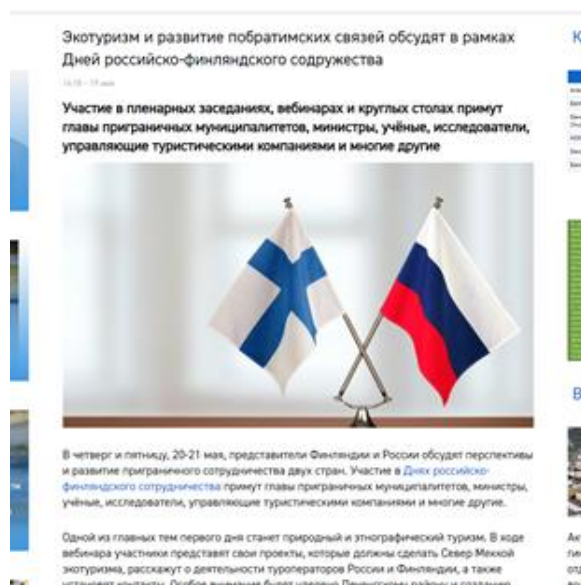
We will celebrate again the World Environment Day 5.6.2020. Would You like to go bird watching? During the next three days we shall give You tips of bird species.

Let's start with ruff. It has just returned from the winter areas in Africa and the Mediterranean Sea. The fighting male ruff carry out a spectacular spring play.

We have planned the tips together with Pasvik Nature reserve in Russia within the nature conservation co-operation of Metsähallitus in Pasvik-Inari area

Photo: Pasi Nivasalo





5d. Dissemination of information

Scientific papers references:

RU: (in 2020 – 22 papers, and 5 papers prepared in 2021 at the moment):

- Kravchenko A.V. 2020/ Vascular plants of the Pasvik Strict Nature Reserve and adjacent parts of the Murmansk region. Petrozavodsk: Karelian Research Centre RAS. 281 p. (in Russian + Eng summaries).

- Otso Ovaskainen et al. 2020. Chronicles of nature calendar, a long-term and large-scale multitaxon database on phenology // Nature Scientific Data. (2020) 7:47.

<https://doi.org/10.1038/s41597-020-0376-z.nature>.

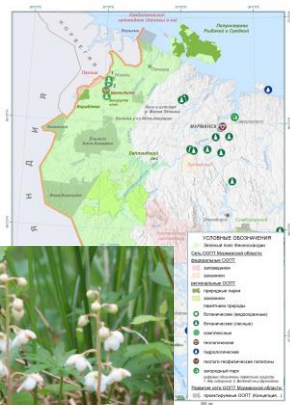
NO:

- Dendrochronological dating of cultural traces/Sami bark takings in pine in Øvre Pasvik (CMT). Rap.03/2021 Andreas Kirchhefer (in Norwegian)

RU+NO:

- Cornelya F. C. Klütsch, Simo N. Maduna, Natalia Polikarpova, Kristin Forfang, Paul Eric Aspholm, Tommi Nyman, Hans Geir Eiken, Per-Arne Amundsen, Snorre B. Hagen. Genetic changes caused by restocking and hydroelectric dams in demographically bottlenecked brown trout in a transnational subarctic riverine system // Ecology and Evolution. Accepted: 22 March 2019 C. 6068-6081.

- Cornelya F. C. Klütsch et al. Studying phenological phenomena in subarctic biomes with international school pupils as citizen scientists // Ecology and Evolution 2020;00:1–15.



5e. EUROPARC - cooperation



EUROPARC
FEDERATION

Transboundary Parks
EUROPARC

- Re-evaluation report 2018

- "Homework" = recommendations for the next 5 years
 - Lake Inari Management plan: cohesion from two existing plans (years 2016, 2021), summary from both in 2022
 - *Update trilateral cooperation agreement from 2008* (to cover all PAs and all nature protection management bodies for the areas) – signed 17.8.2020
 - Participation of indigenous peoples in the Advisory Board (Finland): invitation for nomination of representative to Sámi Parliament and Skolt Sámi Village Committee in 2022
 - *Guiding rules of cooperation* (we have from 2008 – updating needed...) – approved 17.8.2020
 - Ramsar status – for part of PZ – planned action moved to **2022?**

- TransParcNet 2021 –meeting on June 10th

<https://www.europarc.org/wp-content/uploads/2021/06/TransParcNet-meet2021-REPORT.pdf>

- Dissemination of information:
 - Pay attention: presenting Transboundary Parks –programme on the websites of protected areas (links, logo) and of transboundary cooperation
- Representatives in two workgroups
 - Suggested members from each transboundary area to Task Force -wg
 - Pasvik-Inari: Riina Tervo; Håldi Transboundary Area: Rune Benonisen;
 - Oulanka-Paanajärvi: Sari Alatossava
 - Suggested member to communication wg: Kirsi Ukkonen

5e. EUROPARC – continues



EUROPARC
FEDERATION

Transboundary Parks
EUROPARC

- Best Practises to Tool Kit:
 - Case study
 - about our Action plan and Annual cycle is published at Europarc's website
<https://www.europarc.org/knowledge-hub/transboundary/>
 - about waterfowl monitoring in making
- Online Annual Conference 2021 on October 6th-7th:
“Parks in the Spotlight – Powered by People, Inspired by Nature”
 - Registration is open at
<https://www.europarc.org/europarc-conference/>
 - Keynote-speakers, 10 workshops and speakers' corner

Case studies



How to implement, coordinate and manage trilateral cross-border nature protection cooperation in practice?

Pasvik-Inari Trilateral Park brings together three countries, seven protected areas (in 2020) and five management organizations active in the transboundary nature protection cooperation. The first joint action plan covered the

Living History – guided theme hiking trails

In cooperation with the neighbouring region in Germany, the Our Nature Park developed an innovative tourist product to preserve the region's cultural heritage and enable visitors to experience it. Under...

5f. Implementation of ENI Kolarctic CBC-projects

Projects in implementation:

- Multi-Use Plan for Pasvik and Grense Jakobselv Rivers - "MUP" (KO1110, see own slide)
- PAN – Phenomena of Arctic Nature (KO2093, see own slide)
- ReArc – Ecological Restoration of Arctic Rivers (KO 1078, see own slide)
- CoASal – NEW Atlantic salmon project (see own slide)
- Aurora – Aurora Borealis monitoring system for tourism business needs (KO5029, see own slide)

multiuse plan

Pasvik &
Grense Jakobselv
// Паз и Воръема

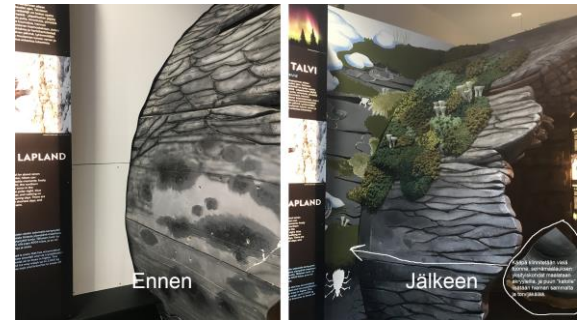


Status for the Multiuse-plan (KO1110):

- Hearing of the plan document was conducted during spring 2021. Inputs from the hearing have been assessed and updates in the plan document have been made.
- The final version of the plan document has been approved by the partners and the project steering group at the end of August 2021.
- The plan document consist of a background part and a Programme of Measures (PoM) for the years 2021-2030.
- The document has been translated from English to Russian, Norwegian and Finnish. It will be produced and printed with the same lay out for all versions by the end of September.
- The plan will be distributed to stakeholders by the end of September 2021.
- Russian, Norwegian and Finnish authorities will annually evaluate and follow up the Programme of Measures of the Multi-Use Plan.

PAN (KO2093)

- *Trilateral cooperation for enhancing knowledge about nature and for creating new services for sustainable tourism*
- Status in August 2021: doing well; though postponed events, more web events and some delays in tendering processes because of COVID-19
 - Construction of visitor point Gjøken: renovation of old buildings, relocation of the future main building
 - New exhibitions for visitor points: in planning in Gjøken (NO); soon in construction in Nikel (NO); ready in Saariselkä and getting ready in Salla (FI)
 - Making trilateral av-show in process
 - Seminar on sustainable tourism in Apatity in October-November 2021 and seminar for networking visitor centres in Nikel in March 2022
- Implementation extended until August 2022



Ecological Restoration of Arctic Rivers (ReArc, KO1078)

The goal is to restore the Arctic rivers which were changed by the man in the past. First of all, it refers to the rivers where there used to be log floating and gold mining and where HEP power plants were built. 4 countries and 5 partners. RU-partner – EcoCentre NGO. Cooperation with Pasvik Reserve and synergy with MUP project (mapping).

Status of ReArc on August 2021:

Mapping of waterplant communities, bird species, ichthyological studies, erosion of the rivers, HEP and logging impacts etc.

SG meeting with researchers particip., Dec 2020.

Vuorjema river: 2021 – June, August, 2 expeditions was done, and 1 will be in September.

Pasvik river: 2021 - June-September, 3 big expeditions done.

Making the movie episodes about each river – research and ecological status.

Online lectures about arctic rivers, i.e. Pasvik and Vuorjema – April 2021, students Saint-Petersburg Hydrometeorol. Univ.

For more info visit us:

<https://www.facebook.com/ReArc.project/>

<https://www.kolarctic.info>



Conserving our Atlantic Salmon as a sustainable resource for people in the North;

*Fisheries and conservation in the context of growing threats
and a changing environment (CoASaI, KO4178)*



Main objective of the CoASaI project

Document and examine the effects of the new sea salmon fishery regulations, study the growing threats Atlantic salmon populations face today; with climate change, growing cage culture industry and emerging diseases.

Status per August 2021 – progress almost as planned

Laboratory works in progress – genetic analyses etc.

Coastal sampling conducted (second year) – NO and RU

Steering group meeting II 28.4.

Project group meetings regularly during spring

Web-site – www.fylkesmannen.no/coasal

Temporary exhibition/ photo exhibition in preparation

Interim reporting I and payments done/ in progress

Extension of project period will be applied, to 30.9.2022

Four countries and 5 partners

Budget: ~1,15 mill. €,

Foto: Project logo, Kolarctic logo, Photo: Eero Niemelä

Aurora Borealis monitoring system for tourism business needs (KO5029 Aurora)

Project objective:

Raise awareness of the arctic nature and explore the unique natural process called Aurora Borealis.

Project output:

Installation of cameras on trails to observe Aurora Borealis and building permanent viewpoints to develop international tourism.

Duration: 12 months

Lead Partner: Polar Geophysical Institute

Partners: LLC "OINIO "SOCIUM+", Metsähallitus (Finland), Pasvik Nature Reserve, NIBIO (Norway).

State of the project: sky observation camera was installed in Rajakoski (Russia), next step on-line broadcasting link on the official web-page of Pasvik Zapovednik, camera installation in Finland and Norway.



6. New targets for 2022 – suggestions from WG

- Management: starting staff exchange programme (1.3.1)
- Monitoring: Implementation of on-going annual activities in*, International seminar on CMTs (2.1.9)
Planning for brown bear monitoring in 2023; *waterfowl registration, bird ringing, collecting visitors' numbers
- Environmental enlightenment and dissemination: ongoing activities*, day of Parks 24.5. (3.3.2)
*trilateral bird watching trips, circulate travelling photo exhibition, Instagram pilot
- EUROPARC – cooperation
 - Follow-up of the recommendations from the verifier: Ramsar issue, Lake Inari management plan, new AB members from Sámi Parliament and Skolt Sámi Village Committee
 - Meetings: TransParcNet and Annual conference
 - Application for certificate's re-verification in 2023
- Work done in ENI Kolarctic – projects: MUP, PAN, ReArc, CoASal and Aurora
- Applications for new Kolarctic CBC Programme 2021–2027
 - Brainstorming and planning resulting in applications when programme is approved and calls open

Takk! Спасибо! Kiitos! Takkâ! Spä'sseb! Giitu!



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