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INTERREG AURORA

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Päivi Sainio Rohner**

3.10 Joensuu

4.10 Kajaani



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THE GOAL OF INTERREG AURORA 2021-2027

To encourage cross-border collaboration, and thereby strengthening the competitiveness, sustainability and attractiveness of the programme area through social inclusion, digitalisation and just green transition.

SUB-AREA AURORA

FINLAND

Lappi

Pohjois-Pohjanmaa

Keski-Pohjanmaa

Österbotten/Pohjanmaa

Etelä-Pohjanmaa

Kainuu

Pohjois-Karjala

SVERIGE

Norrbotten

Västerbotten

Västernorrland

NORGE

Finnmark

Troms

Nordland

SUB-AREA SÀPMI

FINLAND

Lappi

Pohjois-Pohjanmaa

Keski-Pohjanmaa

SVERIGE

Norrbotten

Västerbotten

Västernorrland

Jämtland

Idre Sameby, Dalarna

NORGE

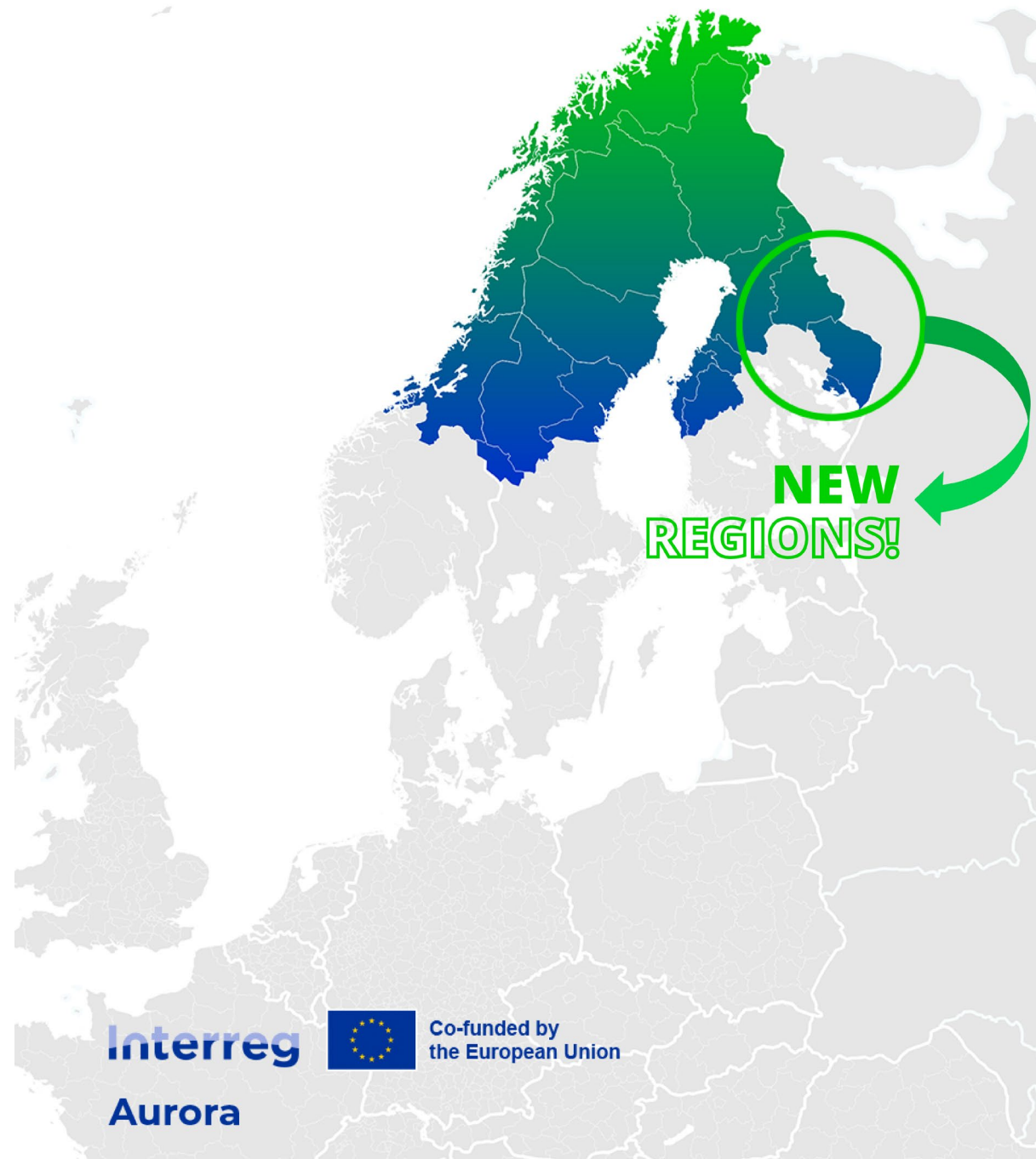
Finnmark

Troms

Nordland

Trøndelag

Innlandet (Elgå Reinbeitedistrikt)



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Priority 1 - A smarter Europe Smart and sustainable growth

Specific Objective 1.1 Smart specialization, research and innovation

Specific Objective 1.2 Competitiveness of SMEs



Priority 2 - A greener Europe Green and sustainable transition

Specific Objective 2.1 Climate change adaptation

Specific Objective 2.2 Nature protection and biodiversity

Specific Objective 2.3 Sustainable mobility



Priority 3 - A more social Europe Education, culture and sustainable tourism

Specific Objective 3.1 Education and lifelong learning

Specific Objective 3.2 Culture and sustainable tourism



Priority 4 - A better Interreg Governance Better and more sustainable cross-border cooperation

Specific Objective 4.1 Cross-border capacity building

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Summary of the Interreg Aurora Programme document



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Priority 1

Smart and sustainable growth

Specific Objective 1.1

Smart specialisation, research and innovation

Specific Objective 1.2

Competitiveness of SMEs

**GREAT
IDEAS
KNOW NO
BORDERS.**



SMART SPECIALISATION



- **Industry**
- **Space technology**
- **Energy technology**
- **Test activities**
- **Health and healthcare**
- **Digitalisation**
- **Transport**

SMART & BEYOND

Specific Objective 1.1 Smart specialisation, research and innovation

- Create knowledge networks and cooperation between higher education institutes, businesses and the public sector
- Shared research infrastructures to enhance the uptake of advanced technologies
- Development of innovative products, services, and methods as well as new business models
- Development of arenas, programmes, tools, and methods for supporting technology transfer
- Stimulation to create a critical mass in the region that can reach out to EU Programmes such as Horizon Europe



SMART & BEYOND

Specific Objective 1.2 Competitiveness of SMEs

- B2B cooperation strengthening the use of technologies and advanced systems
- Knowledge building activities and advice increasing the preparedness of SMEs to internationalize and grow
- Linking companies based on complementarity competencies to enhance the innovation capacity and/or the formation of cross-border value chains
- Cross-border cooperation between clusters and start-up hubs

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Priority 2

Green and sustainable transition

Specific Objective 2.1
Climate change adaption

Specific Objective 2.2
Nature protection and biodiversity

Specific Objective 2.3
Sustainable mobility

**CLIMATE
CHANGE
KNOWS
NO
BORDERS.**






GREEN & BEYOND

Specific Objective 2.1 Climate change adaptation

- Awareness raising and communication about climate changes
- Designing, adapting methods and methodologies
- Experience exchange and learning as a result of joint implementation
- Development of climate adaptation strategies and plans, risk, and vulnerability analyses
- Increased cooperation between research and locally based monitoring
- Implementation of technologies, digital solutions, tools to cope with climate change

GREEN & BEYOND

Specific Objective 2.2 Nature protection and biodiversity

- Data collection, surveys, inventory
- Designing and adapting methods
-  Joint plans and strategies
- Knowledge and best practice building and exchange, joint implementation
- Harmonisation of working methods, guidelines
- Restoration, conservation, and increased connectivity
- Methods for including stakeholders with traditional knowledge in nature management and decision-making

GREEN & BEYOND

Specific Objective 2.3 Sustainable mobility

- Analysis, simulations, and surveys
- Strategy development
- Plans, drawings, and designs
- Coordination of plans
- Planning and implementation of digital solutions and processes
- Small scale pilot actions enabling lower CO2 emissions transport systems
- Experience exchange activities as joint seminars, study visits, surveys, and trainings

Priority 3 Education, culture and sustainable tourism

**Specific Objective 3.1
Education and lifelong learning**

**Specific Objective 3.2
Culture and sustainable tourism**

**COMPETENCE
KNOWS NO
BORDERS.**



SOCIAL & BEYOND

Specific Objective 3.1 Education and lifelong learning

- Benchmarking and improving services and methods of career counselling
- Joint efforts in the event of rapid changes in the labour market
- Encourage companies, workers, and educational institutions to participate in lifelong learning
- Develop cross-border education and training supporting entrepreneurship and business skills
- Joint cross-border products, services and marketing or accessibility and mobility solutions
- Language nests/baths

SOCIAL & BEYOND

Specific Objective 3.2 Culture and sustainable tourism

- **Joint cross-border products, services and marketing or accessibility and mobility solutions**
- **Activities to reinforce the resilience and diversification of tourism and culture sectors**
- **Development of nature-based tourism by enhancing common and cross-border solutions**
- **Strengthen the development of cultural tourism by making available and visible the culture and cultural heritage**
- **Develop culture and creative industries through refined or new cross-border products, methods services and networks**

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Priority 4

Better and more sustainable cross-border cooperation

Specific Objective 4.1

Cross-border cooperation capacity building

MOTIVATION KNOWS NO BORDERS.





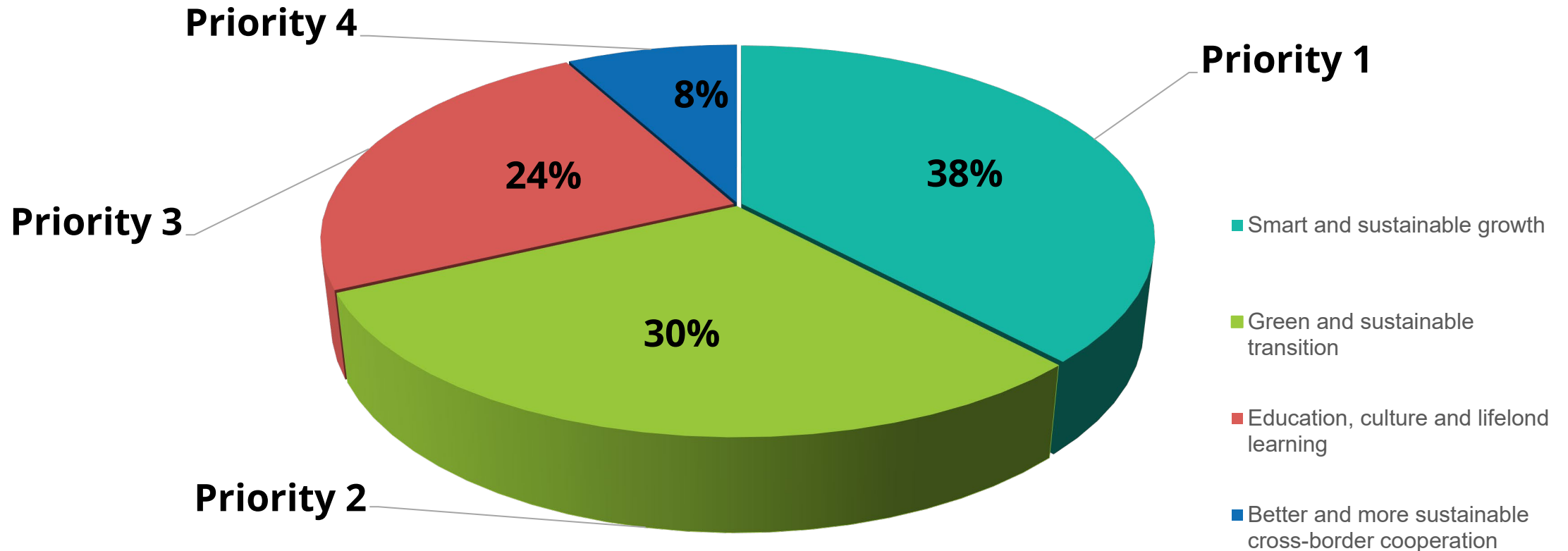
COOPERATION & BEYOND

Specific Objective 4.1 Cross-border cooperation capacity building

- Feasibility studies for large cross-border regional investments
- Cross-border governance projects for better regional functionality and enhancing capacity
- Clustering participation in the Arctic Cooperation
- Data and statistics related to the regions and Sami groups
- Long term statistical solutions
- People to people projects in trust building
- Institutional capacity building



New budget Allocation 205 M€, ERDF appr. 125 M€





Project Types and EU-Financing Rates

Project Types

Small-scale projects

- Lump sums
- Max 20 000 Euro/country
- Duration 6-12 months

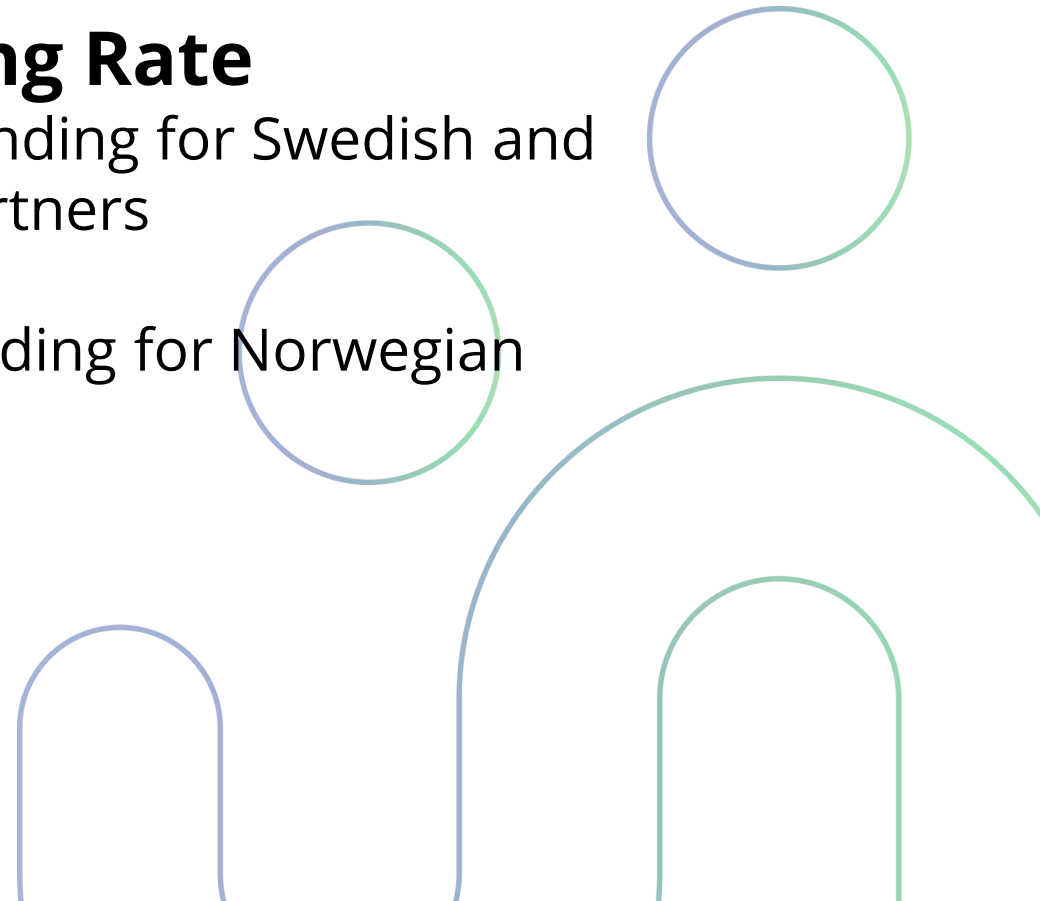
Regular Projects up to 200 000 Euro

Regular Projects over 200 000 Euro

Financing Rate

65% EU-funding for Swedish and Finnish partners

50% IR-funding for Norwegian partners









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Project type	Budget in application	Reporting	Control of costs	Payments
<p>Small-scale</p> <p>Total project budget no more than EUR 20 000 per participating country</p>	<p>Staff costs + flat rate 40 %</p> <p>OR</p> <p>All cost categories (whereof flat rates 15% for Office & admin and 15% for Travel & accom.)</p>	<ul style="list-style-type: none"> • Only once • No report on costs • Final written report 	<ul style="list-style-type: none"> • No 	<p>Agreed lump sum will be paid after approval of the final report</p>
<p>Regular project</p> <p>Total project budget up to EUR 200 000</p>	<p>Staff costs + flat rate 40 %</p>	<ul style="list-style-type: none"> • Every 4-6 months • Staff costs + flat rate 40 % • Progress reports and final report 	<ul style="list-style-type: none"> • Only staff costs • No verification needed for costs covered by flat rates 	<p>Support share will be paid after reporting of costs and approval of progress/final reports.</p>
<p>Regular project</p> <p>Total project budget over EUR 200 000</p>	<p>Staff costs + flat rate 40 %</p> <p>OR</p> <p>All cost categories (whereof flat rates 15% for Office & admin and 15% for Travel & accom.)</p>	<ul style="list-style-type: none"> • Every 4-6 months • Staff costs + flat rate 40 % • Progress reports and final report <ul style="list-style-type: none"> • Every 4-6 months • All cost categories (whereof flat rates 15% for Office & admin and 15% for Travel & accom.) • Progress reports and final report 	<ul style="list-style-type: none"> • Only staff costs • No verification needed for costs covered by flat rates <ul style="list-style-type: none"> • Staff costs and other real cost categories • No verification needed for costs covered by flat rates 	<p>Support share will be paid after reporting of costs and approval of progress/final reports.</p>



Call 1 and 2, approved Regular & Small Scale projects

	Priority	Approved applications	EU support (MEUR)	IR support (MEUR)
	1. Smart and sustainable growth	23	16 254 847	1 807 245
	2. Green and sustainable transition	8	6 764 925	575 051
	3. Education, culture and sustainable tourism	14	8 610 789	1 027 329
	4. Better and more sustainable cross-border cooperation	10	2 788 306	811 533
	Total	55	34 418 867	4 221 158

SMART & BEYOND



1.1 Smart specialisation, research and innovation

Approved projects

16

- Green biobased batteries
- Sustainable electronics based on bioresources
- Virtual nature-interventions within social and health care
- Fossil free autonomous vehicles for material handling
- Recycling of spent lithium-ion batteries
- Arctic 6G
- New energy autonomous technologies
- Unmanned Ground Vehicles and Unmanned Aerial Vehicles
- Value-chains from sustainable hydrogen production
- Metal Additive Manufacturing (AM), steel industries
- Converting organic waste to biogas and fertilizer
- Offshore wind turbines
- Tools for managing PFAS
- Sustainable bio composites
- Industrial logistics in rural areas with 6G
- Organic rest products as raw material for water cleaning

SMART & BEYOND



1.2 Competitiveness of SMEs

Approved projects

7

- Cooperation platform for innovative and sustainable energy solutions of the future
- Cooperation platform in sustainable construction
- Cooperation platform for climate-smart food value ecosystems
- Information security and digital services
- Developing the space economy ecosystem
- Developing and renewing sustainable spice growing in the north
- Digital innovation in the forest value chain

Priority 1. applicants

A smarter Europe

Aalto University Foundation sr
Ab Jakobstadsregionens Utvecklingsbolag Concordia
Ab Yrkeskolan vid Åbo Akademi/Yrkeskolan Novia
Akkuser Oy
Akvatik AS
BioFuel Region BFR AB
Bodens Utveckling Aktiebolag
Centria-ammattikorkeakoulu Oy
Elkem ASA
LUKE Luonnonvarakeskus
Luleå tekniska universitet
Lunds universitet
Länsstyrelsen i Norrbottens län
EMMA RICKLUNDS STIFTELSE
Eskoon Sosiaalipalvelujen kuntayhtymä
Etelä-Pohjanmaan hyvinvointialue
Ferritico AB
Finnmarksløpet AS
Helsingin Yliopisto
Hushållningssällskapet i Norrbotten-Västerbotten
Ilmatieteen laitos
Inarin kunta
Industriellt Utvecklingscentrum Norr AB
Institutet för Rymdfysik
Jyväskylän yliopisto
Kajaanin Ammattikorkeakoulu Oy
Kvarkenrådet EGTS
Lapin ammattikorkeakoulu Oy
Lapin yliopisto
Lappeenranta-Lahden teknillinen yliopisto LUT
Kokkolanseudun Kehitys Oy
KUPA AS
Norsk institutt for bioøkonomi (NIBIO)

University of Oulu
Vaasan Yliopisto
Norinnova
Symbios of Sweden AB
Tracegrow Oy / Rec Alkaline Oy
Tampereen korkeakoulusäätiö sr
Universitet i Tromsø - Norges arktiske universitet
Norrbottens Handelskammars Service Aktiebolag
Nivala-Haapajarven seutu NIHAK ry
Mind Detonator AB
Övik Energi Aktiebolag
Region Västerbotten
Raahen kaupunki
RISE Processum AB
SINTEF Narvik
RISE RESEARCH INSTITUTES OF SWEDEN AB
Stormossen Oy
Svenska Handelshögskolan
Skogstekniska klustret Ekonomisk förening
ProAgria Oulu ry
Ruralis
Seinäjoki University of Applied Sciences
Science City Skellefteå AB
Saferock Nord AS
Sibelco Nordic AS
Suomen ympäristökeskus
Stiftelsen Adopticum
Region Västernorrland
Nord universitet
Remiks Miljøpark AS
SWERIM AB
Pohjois-Suomen rakennusklusteri ry, Norra Finlands byggkluster rf

Oy Merinova Ab
VAMK Ltd. University of Applied Sciences
Oulun kaupunki
Vasaregionens Utveckling Ab (VASEK)
Oulun ammattikorkeakoulu
Mittuniversitetet
NUSSIR ASA
Umeå kommun
Kunnskapsparken Helgeland AS
Kompetensspridning i Umeå AB
LTU Business AB
Orinor AS
Sveriges Lantbruksuniversitet
Osuuskunta Viexpo
Norges vassdrags- og energidirektoratet (NVE)
LKAB Minerals AB
Pohjois-Pohjanmaan hyvinvointialue
Perämeren Jätehuolto Oy
Macon Oy
NTNU

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GREEN & BEYOND



- Food education for the future
- Support, promote and preserve traditional Sámi subsistence skills, knowledge and practices among Sámi communities

2.1 Climate change adaptation

Approved projects

2

GREEN & BEYOND



2.2 Nature protection and biodiversity

Approved projects

5

- Hydropower management, safeguarding biodiversity and improving climate adaptation
- Monitoring and restoration of biodiversity on shallow marine areas in the northern Gulf of Bothnia
- Transboundary water management, Tana River
- Sustainable stabilization and reuse of sulfidic soils
- Information, restoration and engagement about invasive species

GREEN & BEYOND



- Raising knowledge on the demand of sustainable regional aviation in a cross-border perspective

2.3 Sustainable mobility

Approved projects

1

Priority 2. applicants

A greener Europe

Ab Yrkeshögskolan vid Åbo Akademi/Yrkeshögskolan Novia
Akvaplan-niva
Bodö Kommune
Centria-ammattikorkeakoulu Oy
Dåva deponi och avfallscenter i Umeå AB
Ekoskog
ELY- elinkeino liikenne ja ympäristökeskus
LUKE Luonnonvarakeskus
Luleå tekniska universitet
Länsstyrelsen i Jämtlands län
Länsstyrelsen i Norrbottens län
Länsstyrelsen i Västerbottens län
Työterveyslaitos
Finnish Wildlife Agency (Suomen Riistakeskus)
Finnmarkseiendommen FeFo
SVERIGES GEOLOGISKA UNDERSÖKNING
GRANS SAMEBY
Stiftelsen Norsk Institutt for naturforskning NINA
Vasa stad
SKOGSSTYRELSEN
Ruokavirasto
Saamelaisalueen koulutuskeskus
Statsforvalteren i Troms og Finnmark
Stockholms universitet
STIFTELSEN VÄRLDSNATURFONDEN WWF
GTK Geologian tutkimuskeskus

Universitet i Tromsø - Norges arktiske universitet
Suomen ympäristökeskus
Vaasan Yliopisto
Paliskuntain yhdistys
SVAIPA SAMEBY
RANS SAMEBY
Insamlingsstiftelsen Rewilding Europe-Sweden
Itä-Suomen yliopisto (University of Eastern Finland)
Kajaanin Ammattikorkeakoulu Oy
University of Oulu
Veterinærinstituttet
Kalix kommun
Norsk institutt for bioøkonomi (NIBIO)
VAMK Ltd. University of Applied Sciences
Natur och Miljö rf
Kvarkenrådet EGTS
NILU - Stiftelsen Norsk insitutt for luftforskning
Lapin ammattikorkeakoulu Oy
Sveriges Lantbruksuniversitet
Midtskandia
Umeå kommun
Nord universitet
Metsähallitus
Metsäkeskus
Korsholms kommun
Lapin yliopisto
Linnéuniversitetet

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SOCIAL & BEYOND



3.1 Education and lifelong learning

Approved projects

5

- Entrepreneurship education for secondary-level schools
- Strengthening knowledge and skills in development of digital games in Sámi languages, for transferring traditional knowledge and teaching about the Sámi
- Revitalization of Skolt Sámi language and culture
- Developing a unique border crossing higher education for gaming industries
- Develop a cross-border recognized program for green entrepreneurial training directed to women

SOCIAL & BEYOND



3.2 Culture and sustainable tourism

Approved projects



- Raise awareness about the northern Finnish and Swedish coastlines as an attractive travel route/destination for visitors and locals
- Increase the visibility of the maritime and industrial cultural heritage in the Gulf of Bothnia
- Platform for innovation and digitalisation within culture and the creative industries
- Raise awareness of the musical cultural heritage and develop new innovative services and products for the cultural and creative industries
- Developing an Arctic Europe tourism cluster
- A shared brand for Arctic Music
- Develop methods to work with regenerative nature tourism in the area
- Knowledge exchange and network building in sustainable tourism
- Shared administration of the St Olav Ways

Priority 3. applicants

A more social Europe

Ab Kristinestads näringslivscentral
Ab Yrkeshögskolan vid Åbo Akademi/Yrkeshögskolan Novia
Arctic Economic Council
ASLAT HEAIKA SIMMA
Centria-ammattikorkeakoulu Oy
Daasta AS
LUKE Luonnonvarakeskus
Troms og Finnmark fylkeskommune
Luleå Business Region AB
Luleå tekniska universitet
Enga skole
Tjongsfjord barnehage
Tjongsfjord skole
Sundsvalls kommun
Region Norrbotten
Sør-Varanger kommune
TROMSØ KOMMUNE
Turun yliopisto
STIFTELSEN LÄNSMUSEET VÄSTERNORRLAND
Ruka-Kuusamo Matkailu ry
Runolaulu-Akatemian kannatusyhdistys ry
RIKSTEATERN
Sámi allavskuvla
Rønvik skole
Finneid skole
Sallan kunta
SELÅNGERS FÖRSAMLING
SALT Lofoten AS
SALTEN REGIONRÅD
STIFTELSEN NORDNORSK JAZZSENTER
Storumans kommun
Skellefteå Museum AB

Svenska Österbottens förbund för utbildning och kultur
SØR-VARANGER UTVIKLING AS
Finnish Lapland Tourist Board ry (LME)
Visit Narvik AS
Gold of Lapland Ekonomisk förening
Helsingin Yliopisto
Visit Skellefteå AB
Visit Umeå AB
Visual Magic Education AB
Wild Salmon Adventures ky Go Sápmi
Inarin kunta
Into Seinäjoki Oy
Utsikten barnehage
Tampereen Yliopisto
Swedish Lapland Visitors Board ekonomisk förening
Norsk institutt for kulturminneforskning (NIKU)
Itä-Suomen yliopisto (University of Eastern Finland)
Kajaanin Ammattikorkeakoulu Oy
UNG FÖRETAGSAMHET I NORRBOTTEN
Kalajoen kaupunki
Årjelsaemien Vierhtiesääfoe/Sørsamisk kunnskapspark
University of Oulu
Universitet i Tromsø - Norges arktiske universitet
Moskoselcreativepark
Vasaregionens Utveckling Ab (VASEK)
NORDISKT GENRESURSCENTER
NordNorsk Reiseliv as
NordSalten Avis
Kansanmusiikki-instituutti ry
Nordland fylkeskommune
Kehittämisyhdistys Liiveri ry
Oulun kaupunki
Sveriges Lantbruksuniversitet
Kemi-Tornionlaakson koulutuskuntayhtymä Lappia
Kvensk Finsk Riksförbund
Lestijärven kunta

KIRUNA LAPPLAND EK FÖR
Mittuniversitetet
Koillis-Suomen kehittämissyhtiö Naturpolis Oy
Lapin ammattikorkeakoulu Oy
Løkta barnehage
NorrlandsOperan Aktiebolag
KULTUR AKADEMIN, IDEELL FÖRENING
Meänsuomen Föreeninki - Byfinska Föreninge
KULTURENS BILDNINGSVERKSAMHET (KBV)
Kvarkenrådet EGTS
Kvarnen samkommun
STIFTELSEN SAMEFOLKET
Skjerstad Oppvekstsenter
Straumen barnehage
Stiklestad Nasjonale Kultursenter

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COOPERATION & BEYOND



4.1 Cross-border cooperation capacity building

Approved projects

10

- Create a data collection/base of comparative knowledge of young people in the northern Nordic
- Strengthening the position of the Aurora region within the value chain of battery production and electrification
- Transport, logistics and security of supply
- Developing a more effective health-care system
- A vision for the Nordic waste management
- North Sami helpline – crisis assistance and suicide prevention
- Joint strategies and planning of connectivity, harmonization of education, regulations and attraction of skilled labour.
- New solutions for the future of local communities and municipalities
- Making young peoples opinions heard about their life situation in the northernmost north
- Bridging Youth and Regional Development

Priority 4. applicants

A better and more sustainable cross-border cooperation

Luleå tekniska universitet
Länsstyrelsen i Norrbottens län
Länsstyrelsen i Västerbottens län
Haurun Jäteauto Oy
Hela Sverige Ska Leva Norrbotten
Kainuun liitto
Kajaanin Ammattikorkeakoulu Oy
Kemi-Tornionlaakson koulutuskuntayhtymä Lappia
Kiertokaari Oy
KIRKENS SOS NORD-HÅLOGALAND
Kvarkenrådet EGTS
Kvensk Finsk Riksförbund
Lapin liitto
Troms og Finnmark fylkeskommune
Koulutuskuntayhtymä OSAO
Macon Oy
Region Västerbotten
Suoma Sámiid Guovddássearvi ry
Runolaulu-Akatemian kannatusyhdistys ry
Meänsuomen Föreeninki - Byfinska Föreningen

Midtskandia
Restproduktbearbetning i Boden Aktiebolag
Svenska Österbottens Ungdomsförbund (SÖU) r.f.
Mittuniversitetet
Nord universitet
Saami Council Headquarters
NORDISKA SAMERÅDET
University of Oulu
Stiftelsen Kyrkans Sos
Pohjois-Pohjanmaan liitto
UTBILDNING NORD
Norsk institutt for bioøkonomi (NIBIO)
Umeå kommun
Pohjois-Karjalan maakuntaliitto
Universitetssykehuset Nord-Norge HF
Åbo akademi
Nordland fylkeskommune
Nordlandia Stordalen barnehage
NTNU

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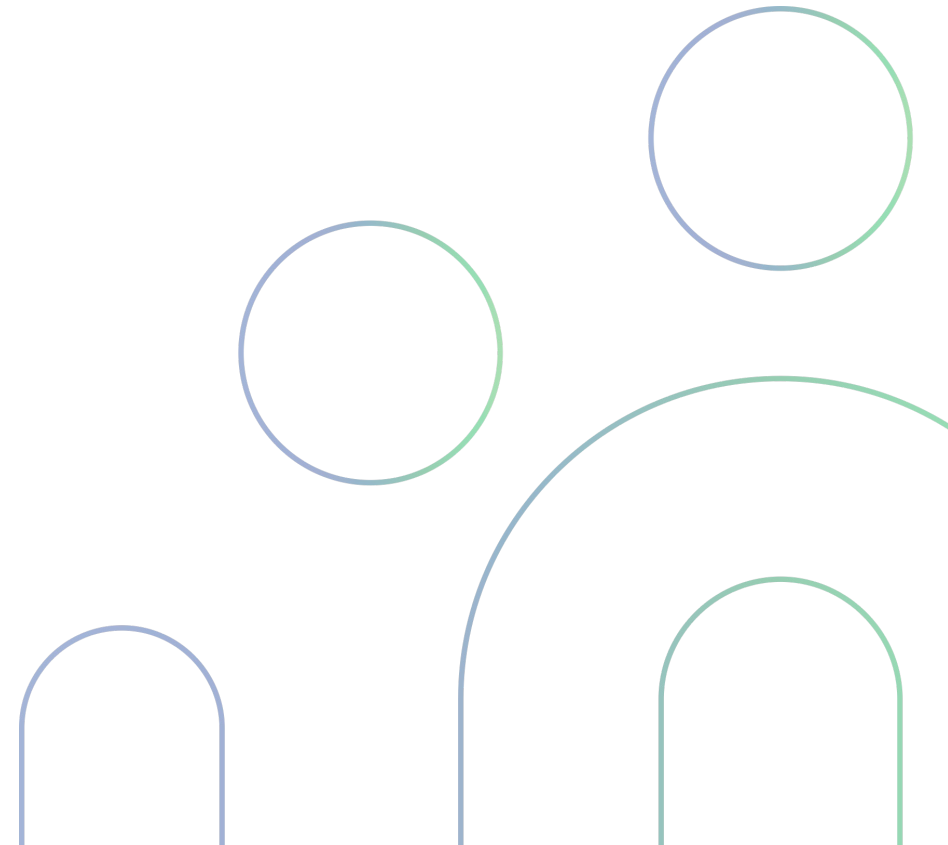


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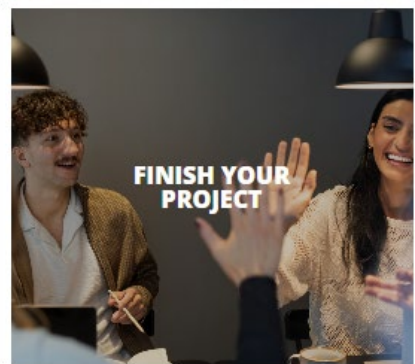
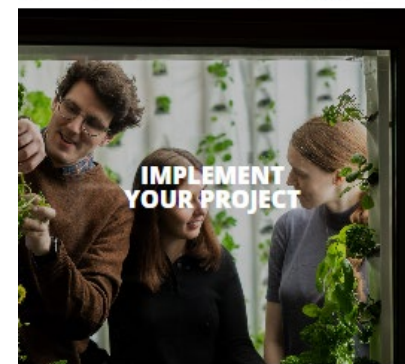
What signifies a good Interreg Aurora project?

- Relevance for the Programme
- Cross-border cooperation
- Sustainable development
- Partnership
- Project logic
- Relevance to target group
- Value for money
- Dissemination of project results



Get prepared!

- A continuous call system for Small-scale projects
- Call 3 for Regular projects 5 September - 10 October 2023 (Prio1.1 closed)
- Call 4 for Regular projects 5 February - 5 March 2024
- One joint application (SE/FI/NO)
- New process for Finnish co-financing
- Simplifications
- Programme Manual
- Tutorials on Youtube
- Early project idea template/project consultation
- Contact the Joint Secretariat for questions



SMALL-SCALE PROJECT



1. A continuous call system.

2. Assessment in Joint Secretariat
- approximately 6-8 weeks.

3. Selection of projects in Steering Committees.

4. Formal decision from Managing Authority
- approximately within 2 weeks after selection.

5. Implementation of project
- normally 6-12 months.

REGULAR PROJECT



1. Specific calls for applications

- Min Ansökan open for approximately 5 weeks.

2. Assessment in Joint Secretariat

- approximately 10-12 weeks.

3. Selection of projects in Steering Committees.

4. Formal decision from Managing Authority

- approximately within 2 weeks after Steering Committee meeting.

5. Implementation of project

- normally 36 months.

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Search... INTRANET

Aurora ABOUT US PROJECTS NEWS & EVENTS SUPPORT CONTACT US **MY APPLICATION**

PEOPLE & BEYOND

FIRST CALL CONSULTATION

WELCOME

[Interreg Aurora event
2023 - Interreg Aurora](#)



NEWS!
Interreg Aurora is on 

JOIN #INTERREGAURORA
IN OULU, FINLAND

SEE YOU 27-28 NOVEMBER, 2023

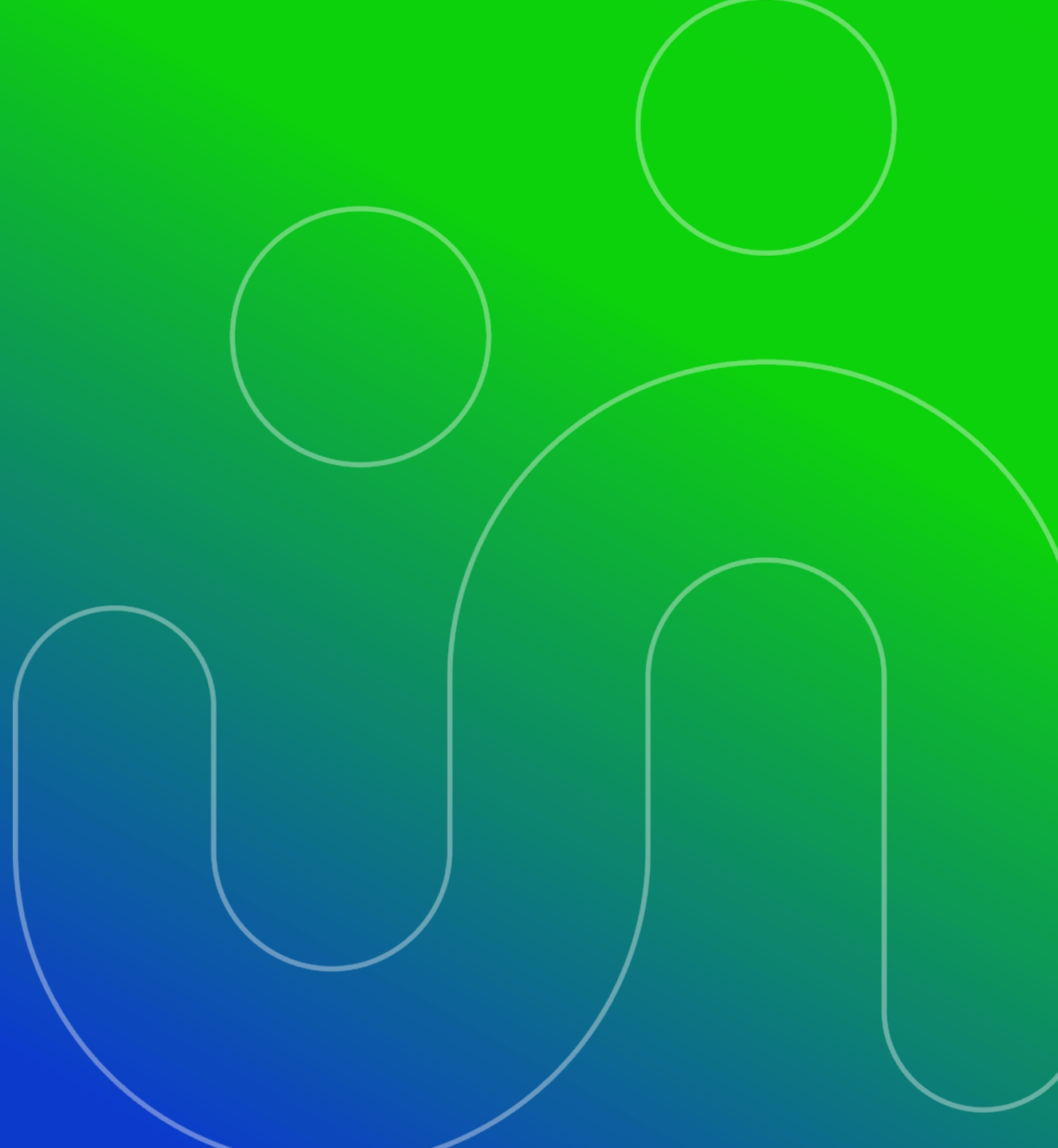
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QUESTIONS ?



PEOPLE & BEYOND

**GREAT IDEAS
KNOW NO
BORDERS.**

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Thank you for your attention!

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#interregaurora

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