



Looking ahead to the Interreg NPA 2021-2027



Status of the preparations

Cooperation Programme

- Draft ready since June
- Undergoing national approval
- Methodology intervention logic (indicators)
- Submission to European
 Commission planned by end of 2021

Programme start-up

- Shadow MC agreed on:
 - Project types
 - Partnership criteria
 - Simplified Cost Options
 - Selection procedure main
 - Management & control
- Under preparation:
 - Programme Manual
 - Monitoring system
 - Communication strategy





What's new?

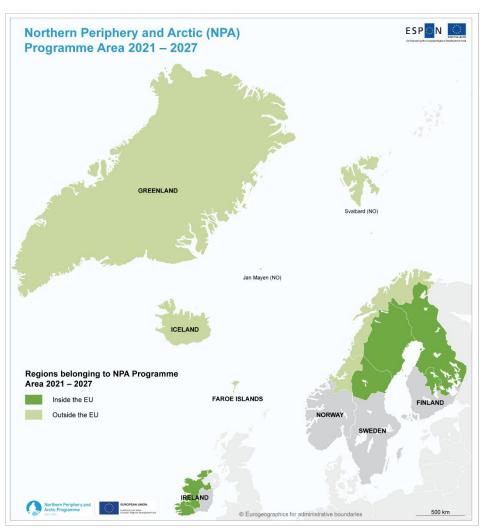






What's new?

- New geography:
 - UK no longer included
 - Efforts ongoing to include Russia
 - Smaller changes in NO and IE area
- Budget: ≈ 43,7 MEUR ERDF
 + ERDF equivalent (NO, IS, FO, GL)
- Themes:
 - PO1 Smarter Europe
 - PO2 Greener, low-carbon Europe
 - ISO1 Better cooperation governance







List of regions in the NPA programme area

Country	Region	Region name	
Finland	FI193	Keski-Suomi	
	FI1D	Pohjois-ja Itä-Suomi	
Ireland	IE04	Northern and Western	
	IE051	Mid-West	
	IE053	South-West	
Sweden	SE32	Mellersta Norrland	
	SE33	Övre Norrland	
Norway	NO06	Trøndelag	
	NO07	Nord-Norge	
	NOOB	Svalbard and Jan Mayen	
Iceland	ISO0	Entire territory	
Faroe Islands	-	Entire territory	
Greenland	22	Entire territory	





Programme Strategy and Priorities







Programme strategy (intervention logic)

NPA 2014-2020

1

Programme Area specific challenges and opportunities

2

• Selected interventions

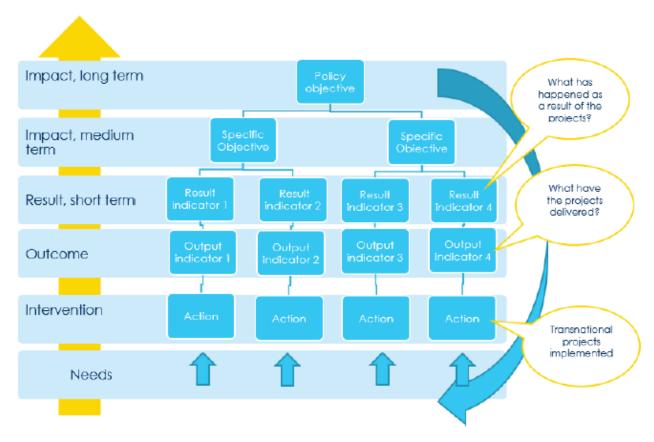
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- Tangible results or solutions =>
- Measurable changes at Programme Area level





Project and programme intervention logic







Priorities

Priority 1:
Strengthening the innovation
capacity for resilient and attractive
NPA communities



1.1 Developing and enhancing research and innovation capacities and the uptake of advanced technologies

1.2 Reaping the benefits of digitisation for citizens, companies, research organisations and public authorities

1.3 Enhancing sustainable growth & competitiveness of SMEs and job creation in SMEs, including by productive investment

Priority 2: Strengthening the capacity for climate change adaptation, and resource sufficiency in NPA communities



2.1 promoting energy efficiency and reducing greenhouse gas emissions

2.2 promoting climate change adaptation and disaster risk prevention, resilience, taking into account ecosystem based approaches

2.3 promoting the transition to a circular and resource efficient economy

Priority 3:
Strengthening the organisational
capacity among NPA communities to
make use of cooperation opportunities

3.1 Enhance institutional capacity of public authorities and stakeholders to implement macro-regional strategies and sea-basin strategies, as well as other territorial strategies







Innovation capacity

1.1 Developing and enhancing research and innovation capacities and the uptake of advanced technologies

Priority 1:
Strengthening the innovation capacity for resilient and attractive NPA communities

1.2 Reaping the benefits of digitisation for citizens, companies, research organisations and public authorities



1.3 Enhancing sustainable growth & competitiveness of SMEs and job creation in SMEs, including by productive investment





1.1 Research and innovation capacities

Types of actions to be funded

Facilitating technology transfer to, or across, the Programme area benefiting SMEs, including green technologies

Facilitating commonly identified opportunities based on strengths in the programme area supported by research and innovation, including smart specialisation strategies.

Output indicators

Enterprises cooperating with research institutions
Pilot actions developed jointly and implemented in projects
Organizations cooperating across borders
Jointly developed solutions

Result indicators

SMEs introducing marketing or organisational innovation SMEs introducing product or process innovation Solutions taken up or upscaled by organizations





1.2 Reaping the benefits of digitalisation

Types of actions to be funded

Transfer and development of accessible digital solutions to create better conditions for people to live and work in the area. This includes technology-driven solutions for public service provision, as well as marketing models and solutions facilitating the use of distance-spanning technology to overcome long distance to market.

Output indicators

Public institutions supported to develop digital services, products, and processes
Pilot actions developed jointly and implemented in projects
Organizations cooperating across borders
Jointly developed solutions

Result indicators

Users of new and upgraded public digital services, products and processes

Users of new and upgraded digital services, products and processes developed by enterprises

Solutions taken up or upscaled by organizations





1.3 Sustainable growth and competitiveness of SMEs

Types of actions to be funded

Transfer and development of models and solutions for support to SMEs faced with commonly identified challenges and opportunities in peripheral regions with a particular focus on entrepreneurial skills and sustainable business models.

Transfer and development of concepts for creating networks and clusters of SMEs and connecting entrepreneurial capacities across regions as well as adapting marketing models for a greater market reach.

Output indicators

Enterprises supported (of which micro, small, medium, large)
Enterprises with non-financial support
New enterprises supported
Organizations cooperating across borders

Organizations cooperating across borders

Jointly developed solutions

Result indicators

Solutions taken up or upscaled by organizations





Climate change and resource sufficiency

2.1 promoting energy efficiency and reducing greenhouse gas emissions

Priority 2:

Strengthening the capacity for climate change adaptation, and resource sufficiency in NPA communities



2.2 promoting climate change adaptation and disaster risk prevention, resilience, taking into account ecosystem based approaches

2.3 promoting the transition to a circular and resource efficient economy





2.1 Energy efficiency

Types of actions to be funded

- Transfer and development of sustainable renewable energy generation and energy efficiency solutions suitable for cold climates and remote communities.
- Facilitating the use of place-based energy surpluses and development of smart energy management concepts in remote communities.

Output indicators

Dwellings with improved energy performance
Solutions for electricity storage
Pilot actions developed jointly and implemented in projects

Result indicators

Joint strategies and action plans taken up by organisations Solutions taken up or up-scaled by organisations





2.2 Climate change adaption and disaster risk prevention

Types of actions to be funded

• Transfer and development of solutions that facilitate the use of community knowledge and builds local capacity for climate change adaptation, risk prevention and disaster resilience in sparsely populated communities.

Output indicators

National and sub-national strategies addressing climate change adaptation Pilot actions developed jointly and implemented in projects
Organizations cooperating across borders
Jointly developed solutions

Result indicators

Population benefiting from protection measures against climate related natural disasters (other than floods and wildfire)

Population benefiting from protection measures against non-climate related natural risks and risks related to human activities

Solutions taken up or up-scaled by organisations





2.3 Circular and resource efficient economy

Types of actions to be funded

Facilitating the transfer and development of solutions that promote resource efficiency, end-of-waste, and a better use of by-products in remote, and sparsely populated communities

Facilitating the transfer and development of solutions for community planning for the circular economy in remote, and sparsely populated communities.

Output indicators

Waste prepared for re-use

Pilot actions developed jointly and implemented in projects

Organizations cooperating across borders

Jointly developed solutions

Result indicators

Solutions taken up or upscaled by organisations





Organisational capacity

Priority 3:

Strengthening the organisational capacity among NPA communities to make use of cooperation opportunities

3.1 Enhance institutional capacity of public authorities and stakeholders to implement macro-regional strategies and sea-basin strategies, as well as other territorial strategies



3.1 Capacity to implement strategies

Types of actions to be funded

Development and transfer of capacity building concepts to engage stakeholders in cooperation based on local knowledge, supporting them to implement strategies for Northern Periphery and Arctic regions

Output indicators

Participations in joint actions across borders
Organisations cooperating across borders
Jointly developed solutions

Result indicators

Joint strategies and action plans taken up by organisations



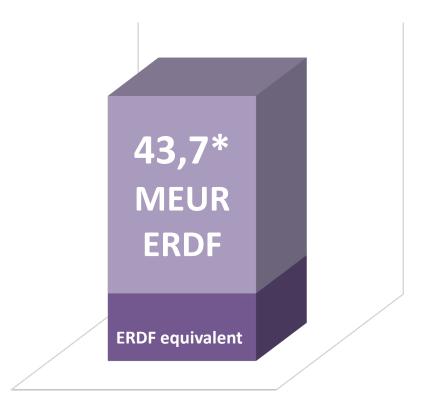


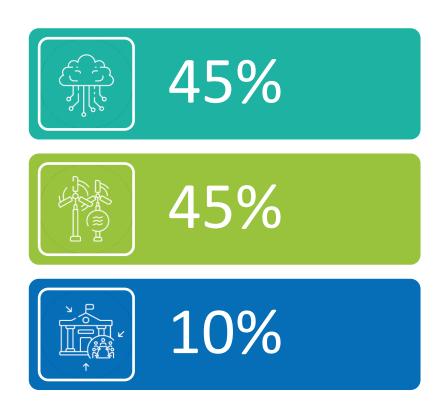
Finances and implementation





Budget total and per priority





BUDGET



Funding Sources

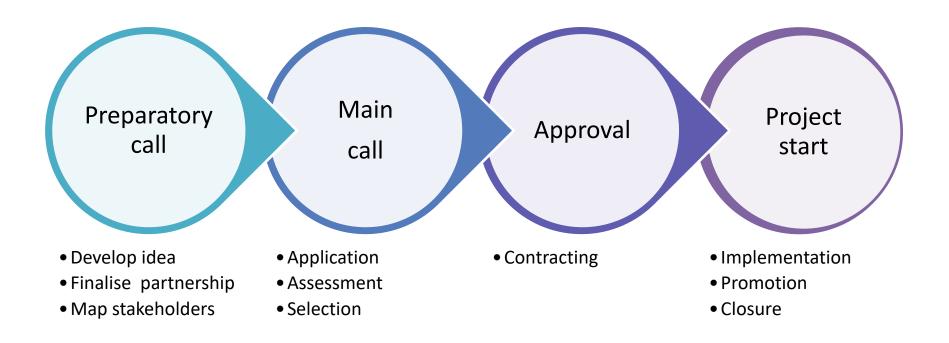
Source	Туре	Funding allocation for projects	Grant Rate*
Member States (Finland, Ireland, Sweden)	ERDF	xxx EUR	65%
Norway	ERDF equivalent	xxx EUR	50%
Iceland	ERDF equivalent	xxx EUR	65%
Faroe Islands	ERDF equivalent	xxx EUR	65%
Greenland	ERDF equivalent	xxx EUR	65%
Geographical flexibility for partners outside	ERDF	Allocated from the	65%
the EU part of the Programme area		ERDF source.	

^{*} Please note that grant rates may be changed by the Monitoring Committee on a call-by-call basis.



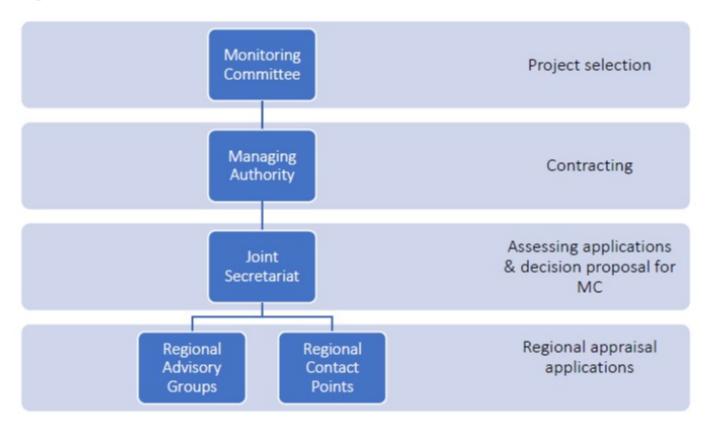


How to participate



Northern Periphery and Arctic

Programme Bodies







Simplifications







Simplifications

- Regular calls, schedule published on website
- Larger preparatory projects with longer runtimes
- Capacity building preparatory projects (ISO1)
- Better conditions for including SMEs
- Simplified selection procedure; quicker contracting and start-up

- More Interreg specific indicators
- More user-friendly electronic monitoring system Jems
- Simplified costs options:
 - Wider use of lump sums
 - More flat rate options (travel, costs other than staff)





Next Steps







Next Steps

Approval new programme?

December 2021

- Programme Manual
- Eligibility & selection criteria
- Guidance indicators
- Draft ToRs First Call
- Plan for launch events
- Testing of Jems

March 2022

- Launch First Call planned 17th March
- Launch Jems & application package
- Start of launch events

June 2022

- Close First Call planned 20th June
- Bridging Call projects finish end of June
- Start of assessment process

September 2022

- Decisions First Call
- Launch Second Call & preparatory projects

Submission programme document?





Get involved

 We will soon launch plans for establishing a user panel, to help in the development of easy-to-understand guidance materials for applicants and projects.







Thank you!

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