

and

### The Northern Periphery and Arctic Programme 2014 - 2017

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#### Vision

Regions working innovatively together to help communities to develop the potential of Europe's Northern Periphery, and to achieve a sustainable and high quality future, and so make a distinctive contribution to a more dynamic EU.

All projects are expected to contribute to the overall vision of the programme through the development of innovative products and services







#### Aim

To help peripheral and remote communities on the northern margins of Europe to develop their economic, social and environmental potential.

The success of the programme will be built on joint projects creating innovative products and services for the benefit of the programme partner countries and Europe as a whole.







# Transnational cooperation provides opportunities for finding new ways to address shared challenges and explore new opportunities.







#### **Priority 1**

#### Promoting innovation and competitiveness in remote and peripheral areas

- i. Innovation, networks and competitiveness
- ii. Accessibility

#### **Priority 2**

#### Sustainable development of natural and community resources

- i. Environment as an asset in the periphery
- ii. Urban-rural development and promotion of heritage















€45 million of European funds (ERDF) will be allocated to projects that address the priorities for transnational cooperation.

€35,115,000 for partners in Member States €10,155,000 for partners in Non member States.

Priority 1 60%
Priority 2 40%







But why Canada?







#### But why Canada?

- Up to 10% of ERDF, Norwegian or Icelandic funds may be used to finance expenditure incurred by partners located in adjacent regions of Russia and Canada.
- The adjacent regions of Russia encompass Murmansk, Karelia and Arkhangelsk, and the adjacent regions of Canada primarily include Labrador, Newfoundland and Nova Scotia.







#### Programme Bodies

- Programme Secretariat
- Regional Contact Points
- Managing Authority (MA)
- Certifying Authority (CA)
- Audit Authority (AA)
- Programme Monitoring Committee (PMC)
- Programme Management Group (PMG)
- Regional Advisory Groups (RAGS)







#### **Project Types**

- Preparatory
- ☐ Main
- ☐ Strategic







#### **Project requirements**

#### **Transnational working with:**

- Three partners from 3 different programme countries
- One partner located within an EU member state
- Exclusive cross border partnerships are not allowed
- Three out of four 'joint':

Development Implementation

Staffing Financing (Strategy for dissemination)







#### **Project Structure**

- Partnership
  - Lead Partner
  - Partnership agreement
- Budget
  - Financial arrangements

- Work Packages
- Indicators
  - General
  - Priority specific
  - Activity
- Communication and Dissemination







	Required within first six months of the project	Optional tools tallored to the project's individual needs Examples include:
-	Project website	Project poster
	Project logo	Project newsletter
•	Promotional material for use at conferences, seminars, exhibitions, etc.	Project DVD
•	Project presentation in PowerPoint format outlining the project's objectives	Plaque
•	Completion of a brief project case study based on an NPP template	Other dissemination materials or tools
•	Submission of small collection of photos relevant to the project	







#### **Project Finance**

Budget is Co-financed by:

- **Matched Funding ERDF Grant** 
  - In kind
  - Cash

Innovatively investing

- - Intervention rates
    - Member states 60% (75%)
    - Non-member states 50%









#### NPP Annual Report 2012

Table 4- Received Preparatory project applications by programme partner countries

	Finland	Sweden	Scotland	Northern Ireland	Ireland	Norway	Iceland	Total	
Received applications	23	17	13	3	10	3	9	78	
Approved application	10	10	6	1	4	1	4	36	5
Rejected application	8	4	3	2	3	2	2	24	
Withdrawn application	3	3	2	0	2	0	2	12	
Inadmissible application	2	0	2	o	1	0	1	6	
Success rate	43%	59%	46%	33%	40%	33%	44%		







#### NPP Annual Report 2012

Table 7. Received main project applications by programme partner countries and their distribution

	Finland	Sweden	Scotland	Northern Ireland	Ireland	Norway	Iceland	Greenland	Faroe Island	Total
Received applications (TP)	24	22	17	2	14	8	3			90
Approved applications (AP)	13	11	10	1	7	4	1			47
Rejected applications	9	10	6	1	6	3	2			37
Inadmissible applications	2	1	1	0	1	1	0			6
Success rate(AP/TP)	54%	50%	59%	50%	50%	50%	33%			52%
Percentage of projects with Lead Partner by programme partner country	28%	23%	21%	2%	15%	9%	2%			100%







#### **Important lessons learnt**

- Concentration on only two main priorities represents a tighter focus compared with other programmes
- Relatively narrow sub-themes are not as popular as broader more general themes
- The process of integrating the new Programme areas has been a success
- Thematic flexibility is an important prerequisite for adaptation to unforeseen macro-economic changes
- Strategic project development activities give better and more tangible results
- New products and services have to be the outcome of the projects







## The Northern Periphery and Arctic Programme 2014 - 2020





### The Northern Periphery and Arctic Programme 2014 - 2020



#### Vision

The Northern Periphery and Arctic programme 2014 – 2020 aims to expand the region's horizons, building on concrete outcomes and enabling the NPA area to be a 1<sup>st</sup> class region to live, study, work, visit and invest in.

To counteract the overwhelming challenges the Programme will generate vibrant, competitive and sustainable communities, by harnessing innovation, expanding the capacity for entrepreneurship and seizing the unique growth initiatives and opportunities of the Northern and Arctic regions in a resource efficient way.





#### Europe 2020 Strategy



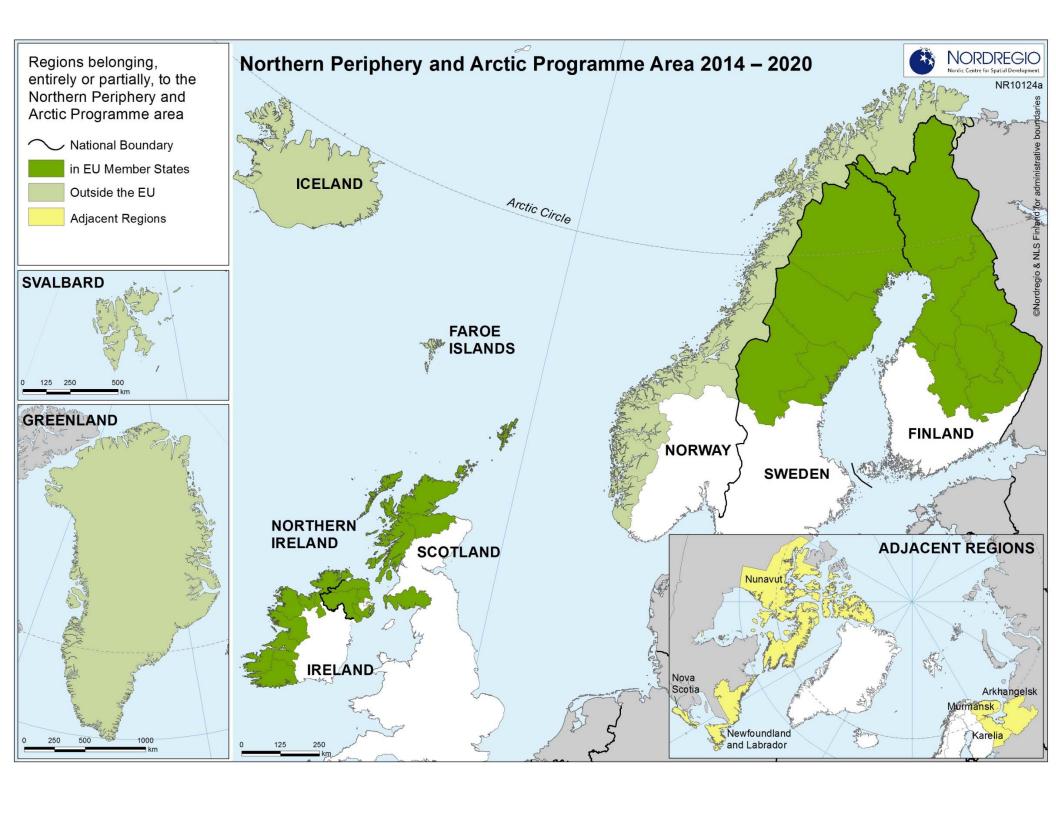
### The Common Strategic Framework has 11 thematic objectives

#### NPA 2014 – 2020 has chosen 4:

- 1. Strengthening research, technological development and innovation
- 3. Enhancing the competitiveness of SMEs
- 4. Supporting the shift towards a low carbon economy in all sectors
- 6. Preserving and protecting the environment and promoting resource efficiency







#### Table 1 Programme Area SWOT

Strengths	Weaknesses
Abundance of natural resources  Unspoilt environment and nature  Important part of global potentials of energy- and mineral resources  Huge potential for renewable energy production Rich bio-resources, maritime, forest etc.	Peripherality  Low access to international key markets  Long internal distances  Lack of internal and external connectivity  High costs of transport and vulnerable transport connections  High cost of service delivery and operating business
<ul> <li>Versatile business sector</li> <li>High proportion of SMEs</li> <li>Innovative clusters, in particular knowledge-based industries</li> <li>Arctic expertise</li> <li>Good triple helix experience in some regions</li> <li>Ability to attract foreign investments in specific regions and sectors</li> </ul>	<ul> <li>Fragile local economies</li> <li>Dependency on public and primary sector employment</li> <li>Vulnerable industrial regions</li> <li>Restricted capacity for R&amp;D, innovation and entrepreneurship</li> <li>Limited ability to make use of the regions research capacity</li> <li>Low rate of new firm formation and few home-grown large or export firms</li> <li>Low value added of goods and services</li> <li>Lack of customer base</li> </ul>
Strong regional centres  With international links and networks in public policy, academia and industry  Strong well integrated universities in some regions	Shrinking rural areas  Increasing centralisation Growing urban-rural dichotomy
Demographic drivers  Positive in-migration from abroad in many regions  Some regions with a young population	Demographic challenges
Labour market assets Good and expanding job opportunities for specific skills Well educated women mainly in the public sector	Labour market challenges  Gender segregation Structural unemployment Insular labour markets Lack of study and career opportunities; brain drain Shortage of labour with appropriate skills
Governance strengths     Small and efficient public authorities     In principle high level of regional and local independence in parts of the Programme area	Governance challenges     Lack of capacity e.g. to integrate big scale investments into regional local economy     Centralised strategic decision making at national level









#### **Opportunities** Threats Development of local- and regional economies Globalisation and increased competition Small, open economies and small domestic markets Promotion of internationalisation, attract large firms Reinforcing triple helix cooperation, in particular capacity of Underdeveloped capacity of SMEs for competition and innovation and access to R&D for SMEs internationalisation Promoting innovation in relevant business sectors new and more Lack of access to finance for small businesses traditional as well as social innovations Decline in employment in traditional sectors, leading to Further development of areas of excellence and current business increased social exclusion and skill waste Lack of ability to integrate immigrant workers The Green Economy & capitalising on the opportunities Environment & climate change Failure to exploit natural resources in a sustainable way from climate change Manmade disasters in connection with extreme weather New employment opportunities by investments in renewable energy and environmental technology Extreme costs for adaptation to climate change Loss of bio-resource base Eco-tourism Green products and service development including public goods Natural disasters implied by climate change New agricultural opportunities New sea routes Sparsity & demography Demography Natural and cultural assets as basis for quality of life, recreation Increased Youth out-migration and traditional tourism New concepts for tourism Growing international in-migration Return of young and well educated out migrators Governance Governance International cooperation with neighbours (incl. Russia and Centralisation of services and budget reductions

Shrinking understanding of the challenges in the periphery

Rising prices for traditional modes of transport





Access



Canada) and further engagement in international networks

New and more efficient modes of transport, new sea ports

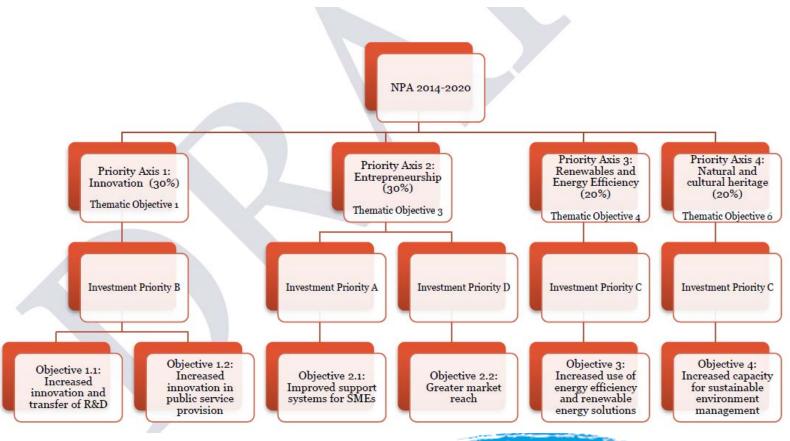
Realising the opportunities of high speed broadband

Development of new transport corridors



## The Northern Periphery and Arctic Programme 2014 – 2020 Priority Structure



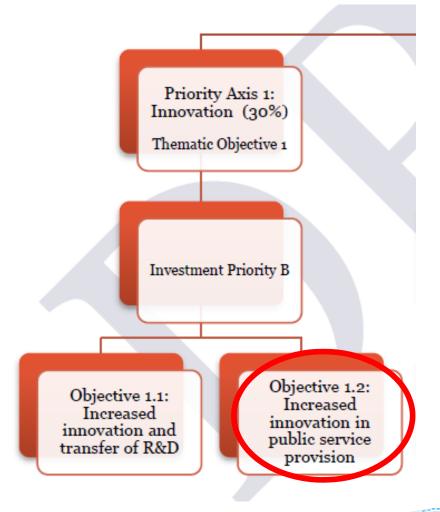






#### The Northern Periphery and Arctic **Programme 2014 - 2020**





1. Strengthening research, technological development and innovation





### The Northern Periphery and Arctic Programme 2014 - 2020



#### Timeline (best case scenario)

Public consultation contents chapters

• 20 Sep-15 Oct 2013

Agreement on legal and technical framework

• 28 Nov 2013

Setting up new programme systems & provisions

Jan-June 2014

Programme Launch (1st call)

• Oct 2014





Agreement

contents

chapters

31st Oct 2013





PMC approval Operational

• Dec 2013



European Commission approval

• June-Sep 2014







### The Northern Periphery and Arctic Programme 2014 - 2020



Body		Role
Programme Monitoring Committee	PMC	The main decision body, with the same structure as
2020	2020	the PMC 2007-2013. In addition, observers
		representing countries with adjacent areas in Russia
		and Canada, as well as other relevant observers
		identified. This body was responsible for initiating the
		final consultation process of the Operational
		Programme and final submissions/ agreement of the
		Operational Programme.

involvement with private enterprise, especially SMEs. In addition, it will be a challenge to obtain participation of new partners from outside the Programme area, from Russia and Canada in particular.









#### www.northernperiphery.eu



