Typology of Project Impacts & Contribution to Strategies

Please complete and upload together with the 6th Project Report attachments.

Project Identification

Project number eMS	
Project acronym	

Typology of Impacts

Please indicate what type of impact(s) your project has had. You can choose more than one answer.

Tangible impacts	For each tangible impact selected, please provide a concrete example from your project, where possible supported by quantitative information. If applicable, please include the output number and name as stated in eMS., e.g. O.T1.1 SME support service. (max 500 crt per field)
☐ Improved access to services	
☐ Cost savings	
☐ Time savings	
☐ Reduced energy consumption	
☐ Reduced environmental impact	
☐ (Man-made, natural) risk reduction	

☐ Business development	
☐ Job creation	
☐ Improved competitiveness	
☐ Other tangible impacts (specify)	

Intangible impacts You can choose more than one option.	For each intangible impact selected, please provide a concrete example from your project, where possible supported by quantitative or qualitative information. If applicable, please include the output number and name as stated in eMS., e.g. O.T1.1 SME support service. (max 500 crt per field)
☐ Building institutional capacity	
☐ Raising awareness	
☐ Changing attitudes and behaviour	

☐ Influencing policies	
☐ Improving social cohesion	
☐ Leveraging synergies	
☐ Other intangible impacts	

Geographical impact Please indicate the maximum reach of your project impact. Choose only <u>one</u> option.	**For the <u>maximum</u> level selected, please specify the regions impacted**
☐ Partner level	
☐ Regional level	
☐ National level	
☐ Programme level	
☐ EU level	
☐ Beyond the EU	
☐ It is not yet possible to know	

Transferability Please indicate <u>if and to what extent</u> it would be possible to transfer your project impacts to other organisations, regions, countries outside the current partnership. Choose only 1.	Please comment on what measures you have taken to ensure a wide transferability. (max 500 crt)
☐ Yes, our output is widely transferable	
☐ Yes, but only to some extent (if some preconditions are fulfilled)	
☐ No, but this could serve as inspiration for others, of what might/might not be possible	
☐ No, not at all. It was not meant to. The project aimed to solve a local/regional problem, and it is not transferable.	

Arctic dimension

If applicable, please select which of the following Arctic project criteria and topics apply to your project.

Arctic geography	
The project geography includes: ☐ Lappland (FI) ☐ Norrbotten (SE) ☐ Finnmark (NO) ☐ Troms (NO) ☐ Nordland (NO) ☐ Iceland outside Reykjavik (IS) ☐ Greenland (GL) ☐ None of the above	If applicable, please list the name of the partner organisation(s) in the selected regions
Arctic project topics Please tick the relevant topic(s) for your project from the list below. You can choose more than one answer.	For each selected topic below, please list which project output addresses it and briefly describe how. Please include the output number and name as stated in eMS., e.g. O.T1.1 SME support service (max 500 crt per field)
Sustainable use of resources ☐ Clean technology for Arctic business sectors (forestry, mining, fisheries, and industry bi products), as well as capitalization on implemented innovative technologies in the Arctic. ☐ Energy and resource efficiency, recycling adapted for remote communities in a harsh climate ☐ Environmental protection designed for cold climates and Arctic economic developing and utilizing blue and green growth economy opportunities.	
Arctic entrepreneurial spirit ☐ The project supports core entrepreneurial skills required for people with multiple incomes (employment/self-employment/micro companies).	

☐ The project supports businesses based on Arctic products and cultural heritage (food, tourism, creative industries, indigenous)	
Cold climate opportunities ☐ Technological innovations specific for cold climates (transport, housing, textile, materials, mining) ☐ Preparedness and risk prevention (healthcare, search & rescue)	
Overcoming critical mass ☐ Distance spanning technology (eHealth, education, governmental services, culture, heritage and nature) ☐ Match making and clustering for SMEs in Arctic sectors (cross-sector collaboration and increasing connections, export/internationalization as well as business incubation) ☐ Pooling resources to meet (external and internal) market demands (supply chain innovation, branding, combined portfolio of competences as well as strategic clustering initiatives)	
Direct benefits for the people living in the Arctic regions ☐ solutions tailored for an Arctic lifestyle ☐ the project makes a special effort to involve people in the design of the solutions ☐ the project demonstrates excellence in promoting its (expected) results to the relevant target audiences ☐ the project successfully involves underrepresented groups (women, young people, indigenous peoples)	

Strategies

Please select the relevant option below. Please choose only one answer:

☐ My project has indicated in the application a direct link to one or both of the strategies listed below.

☐ My project has a thematic or geographical overlap with one or both of the strategies listed below.

European Strategy for the Baltic Sea Region (applies to NPA regions in Finland, Sweden, Iceland, Norway)   If applicable, **please indicate if your project has contributed to this strategy, and to which policy area.**
Save the Sea
☐ PA Nutri – Reducing nutrient inputs to the sea to acceptable levels
☐ PA Hazards – Reducing the use and impact of hazardous substances
☐ PA Bioeconomy – Agriculture, forestry and fisheries
☐ PA Ship – Becoming a model region for clean shipping
☐ PA Safe – To become a leading region in maritime safety and security
Connect the Region
☐ PA Transport – Improving internal and external transport links
☐ PA Energy – Baltic Energy Market Interconnection Plan (for competitive, secure and sustainable energy)

Increase Prosperity
☐ PA Secure – Protection from land-based emergencies, accidents and cross-border crime
☐ PA Tourism – Reinforcing cohesiveness of the macro-region through tourism
☐ PA Culture – Culture & creative sectors
☐ PA Innovation – Exploiting the full potential of the region in research, innovation and SME, utilising the Digital
Single Market as a source for attracting talents and investments
☐ PA Health – Improving and promoting people's health, including its social aspects
☐ PA Education – Education, research and employability

EU Action Plan for a Maritime Strategy in the Atlantic area (applies to NPA regions in Ireland, Northern Ireland and Scotland) If applicable, **please indicate if your project has contributed to this strategy, and to which priority**.
Priority 1: Promote entrepreneurship and innovation
☐ Sharing knowledge between higher education organisations, companies and research centres
☐ Enhancement of competitiveness and innovation capacities in the maritime economy of the Atlantic area
☐ Fostering adaptation and diversification of economic activities by promoting the potential of the Atlantic area
Priority 2: Protect, secure and develop the potential of the Atlantic marine and coastal environment
☐ Improving maritime safety and security
☐ Exploring and protecting marine waters and coastal zones (including climate change impacts)
☐ Sustainable management of marine resources
☐ Exploitation of the renewable energy potential of the Atlantic area's marine and coastal environment
Priority 3: Improve accessibility and connectivity
☐ Promoting cooperation between ports
Priority 4: Create a socially inclusive and sustainable model of regional development
☐ Fostering better knowledge of social challenges in the Atlantic area
☐ Preserving and promoting the Atlantic's cultural heritage

Date: **Filled in by:**