

REGINA

Regional Innovation in the Nordic Arctic and Scotland with a Special Focus on Regions with Large-Scale Projects



Northern Peripheri and Arctic Programme

■ Priority Axis 1: Using innovation to maintain and develop robust and competitive communities



Objectives

- To develop methods and processes for how regional authorities and R&I instutions can support local communities in achieving economically beneficial and scially and environmentally sustainable development in spoarsely populated areas dominated by large-scale industries related to the exploitation of natural resources
- To strengthen local communities in tackling serious challanges and developing the vast opputunities that charactereize the Arctic region
- Transfer of best practice and concrete solutions through transnational cooperation



Main challanges

- Demographic challanges
- Land use conflicts
- Green growth & Local entrepreneurship



Demographic challanges

- Ageing population High share of elderly people compared to people in working ages
- Outmigration of young people Especially young women
- Availability of qualified labour force
- Fly in Fly out



Land use conflicts

- Innovative approaches Multiple land use
- Win Win solution between e.g. mining industry, urban development, raindeer herding, recreation and tourism, nature conservation
- Nordic culture and the everyman's right



Green Growth & Local entrepreneurship

- The relationship between economy and ecology in mining, oil and gas industry
- Innovation, new entrepreneurship and improved market behaviour among SME's
- New businesses within the experience economy sector
- Synergies between exploitation and preservation of natural resources



Partners

- 3-5 Research institutions
- 3-5 Regional authorities
- 6-10 Case studies

At least one partner/case study from:

- Norway/Sweden/Finland
- Iceland/Faroe Islands/Greenland
- Scotland/Northern Ireland



Budget

- 1,5-2 Million EUR over three years
- 65% EU contribution

