

Projects

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Below is an overview of approved projects of the North Sea Region Programme 2014 - 2020.

Search projects

Priority

not defined

Country

not defined

Keywords

Search

Priority 1
Thinking

Growth: Supporting growth in North Sea Region economies

[COncecting Remote Areas with digital infrastructure and services](#)

[Create Converge](#)

[Growing into Industry 4.0 - Accelerate growth in manufacturing SMEs](#)

[Informal care and voluntary assistance: Innovation in service delivery in the North Sea Region](#)

[Innovation to Push Offshore Wind Energy Regions \(Copy\)](#)

[Like! Building a Local Digital Innovation Culture](#)

[Open Innovation Quarters for quick end-user feedback and support of new products and services](#)

[Platform for Expanding Regional Innovation SCOPE for blue growth](#)

[REFRAME - Towards a Regional Food Frame](#)

[Shared value creation in the Healthcare economy through INtegrated business modElS](#)

[Smart Cities + Open Data RE-use](#)

[SOFT LANDING FOR SMES IN THE NORTH SEA REGION](#)

[Strategic Transnational Cluster Cooperation - unlocking the potential for regional innovation](#)

Priority 2 Eco-innovation: Stimulating the green economy

Big Data and eco-innovative resource use in the NSR Greenhouse industry - greening the growth in horticultural production

circular BIOmass CAScade to 100% (full proposal)

Delivering Community Benefits of Civic Energy

Developing Low carbon Utilities, Abilities and potential of regional entrepreneurial Ports

Project to implement energy saving methods and programme for energy-efficient and nearly zero-energy schools.

Saline Farming - Innovative agriculture to protect the environment and stimulate economic growth

Supporting Clean-tech innovators in Accessing Large Enterprises through Unlocking Procurement

Priority 3 Sustainable North Sea Region: Protecting against climate change and preserving the environment

A North Sea Perspective on Shipping, Energy and Environment Aspects in MSP

Blue Green Infrastructure through Social Innovation

Building with Nature

Creating A New Approach to Peatland Ecosystems

Flood infrastructure Asset management and Investment in Renovation, adaptation and maintenance

Flood Resilient Areas by Multi-layered Safety

Joint Monitoring Programme for Ambient Noise North Sea

Nutrients Removal and Recovery from Drainage Water

Protecting the Areas Resources Through Researched Innovative Demonstration of Good Examples

Sullied Sediments - Sediment Assessment and Clean Up Pilots in Inland Waterways in the North Sea Region

Top soil and water - The climate challenge in the near subsurface

Water Co-Governance for sustainable ecosystems

water sensitive Cities: the Answer To CHallenges of extreme weather events

Priority 4 Promoting green transport and mobility

[#Inland Waterway Transport Solutions: @mobilising potentials and capacity to move freight to smaller waterways.](#)

[Green Passenger Transport in Rural Areas \(G-PaTRA\)](#)

[Hydrogen Transport Economy in the North Sea Region2 \(Call 2\)](#)

[SHARE-North: Shared Mobility Solutions for a Liveable and Low-Carbon North Sea Region](#)

[Smart Urban Freight Logistics Hubs \(Copy\)](#)

[Smart, clean Energy and Electric Vehicles 4 the City \(Copy\)](#)

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