

NeIC



Funding source
Other

In-kind value
€500k–€1M

Timeframe
2012–2026

Target group
Researchers

Scale
Regional

Year of reporting
2024

Best practice

The [Nordic e-Infrastructure Collaboration \(NeIC\)](#) facilitates the development of high-quality solutions in areas of joint Nordic interest. Its activities aim to improve e-infrastructure and enable better research in the Nordic-Baltic region. NeIC supports this by funding and managing projects and activities that develop solutions and platforms in fields such as high-performance computing, quantum technologies, health data, public administration, and climate research.



Collaborators:

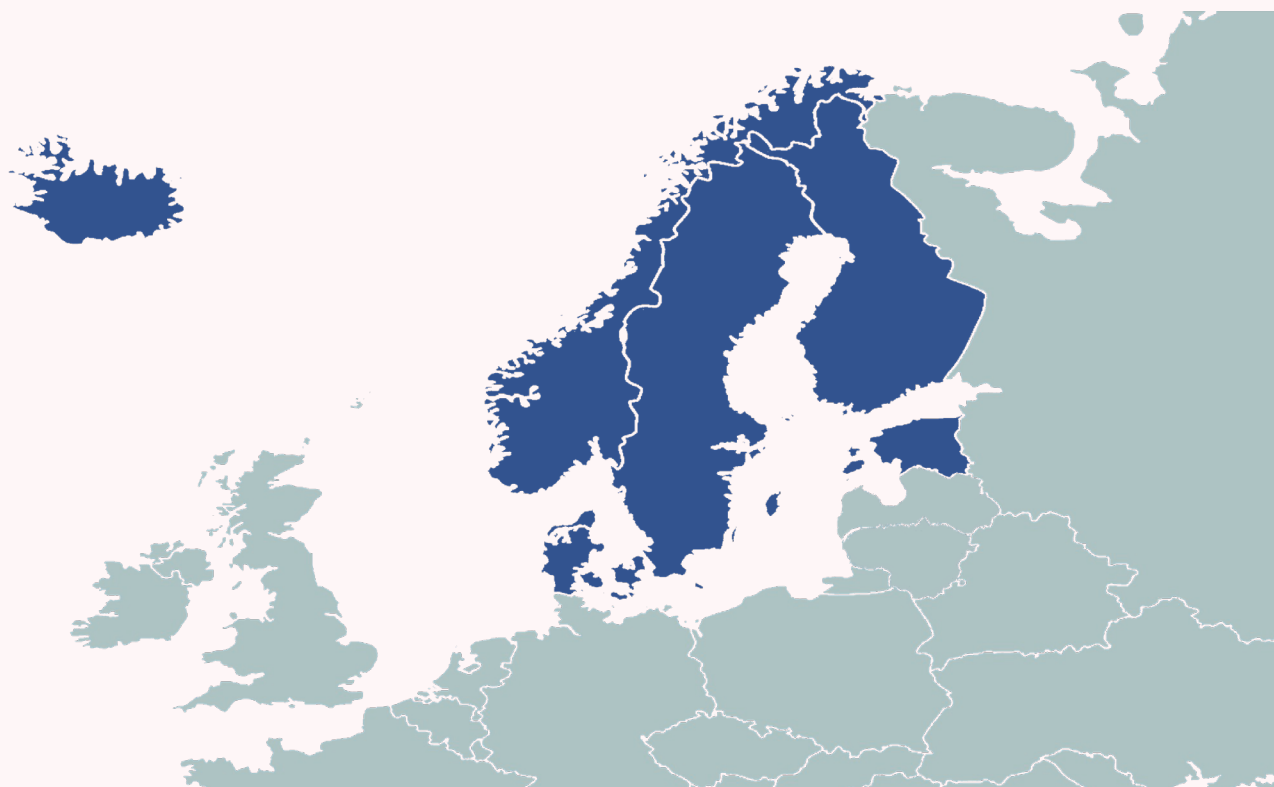


Added value

- Enabling new Nordic collaborations and increasing readiness for international engagement through connections with broader European initiatives.
- Serving as a **testing ground for transnational partnerships**, helping to transform regional efforts into cross-border initiatives and boosting competitiveness.
- Increasing participating **organisations' competencies** through knowledge sharing, staff training, and external expertise.

Problem addressed

Through 25 projects, NeIC has supported the development of both general and research-specific e-infrastructures while strengthening organisational competencies. These efforts have delivered value to the participating organisations and the Nordic region as a whole. The projects have addressed shared Nordic challenges, including cross-border sharing of sensitive health data and access to computational resources. In addition, 160 data stewards have received FAIR data management training sponsored by NeIC.

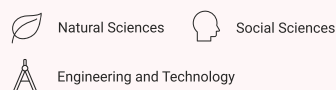


Map showing NeIC partner countries, highlighted in dark blue.

SRIA General Objective

G03: Establish a sustainable and federated infrastructure enabling open sharing of scientific results

Research areas



Type of result

