Collaborative webinar, November 8, 2019

EOSC NORDIC

Bringing together EOSC-Nordic and Nordic-Baltic members of the EOSC EB working groups

Agenda

9:00 – 9:05 Welcome and objectives of the webinar, Saara Kontro

9:05-9:10 WP2 Policies, legal issues and sustainability, Saara Kontro

9:10 – 9:25 Survey to map open science and access policies, national initiatives and infrastructures of EOSC relevance, Per Olov Hammargren

9:25 – 9:35 EOSC-Nordic WP4 (FAIR data): goals and activities, Andreas Jaunsen

9:35-9:50 Developing and promoting incentives for FAIR data, Monica Lassi

9:50-10:20 Updates from working groups

10:20-10:30 Next steps and close of webinar, Saara Kontro

Collaborative webinar: Bringing together EOSC-Nordic and Nordic-Baltic members of the EOSC EB working groups

Objectives of this webinar

- Bringing together EOSC-Nordic and Nordic-Baltic members of the EB working groups

- Share our plans and current status of work, receiving feedback

- Identifying areas of common interest

- Discussing and possibly establishing channels of collaboration

24 Participants

Iceland
- UNIVERSITY OF ICELAND

Norway
- NORDFORSK
- UNINETT SIGMA2 AS
- NORWEGIAN CENTER FOR RESEARCH DATA

Finland
- CSC – IT CENTER OF SCIENCE
- UNIVERSITY OF HELSINKI
- UNIVERSITY OF TAMPERE
- UNIVERSITY OF EASTERN FINLAND
- FINNISH METEOROLOGICAL INSTITUTE

Estonia
- UNIVERSITY OF TARTU
- NATIONAL INSTITUTE OF CHEMICAL PHYSICS AND BIOPHYSICS

Latvia
- RIGA TECHNICAL UNIVERSITY

Lithuania
- UNIVERSITY OF VILNIUS

Denmark
- DENMARK TECHNICAL UNIVERSITY
- UNIVERSITY OF SOUTHERN DENMARK
- DANISH NATIONAL ARCHIVES
- UNIVERSITY OF COPENHAGEN
- CAPITAL REGION OF DENMARK
- NORDUNET / AS

Sweden
- UNIVERSITY OF UPPSALA
- SWEDISH RESEARCH COUNCIL
- UNIVERSITY OF GOTHENBORG

Netherlands
GoFair

Germany
DKRZ

EOSC-Nordic
Call: INFRAEOSC-05-2018-2019
Duration 1.9.2019 – 31.8.2022
Budget: 5.9M€
Coordinator: Gudmund Høst, NeIC Director - Gudmund.Host@nordforsk.org
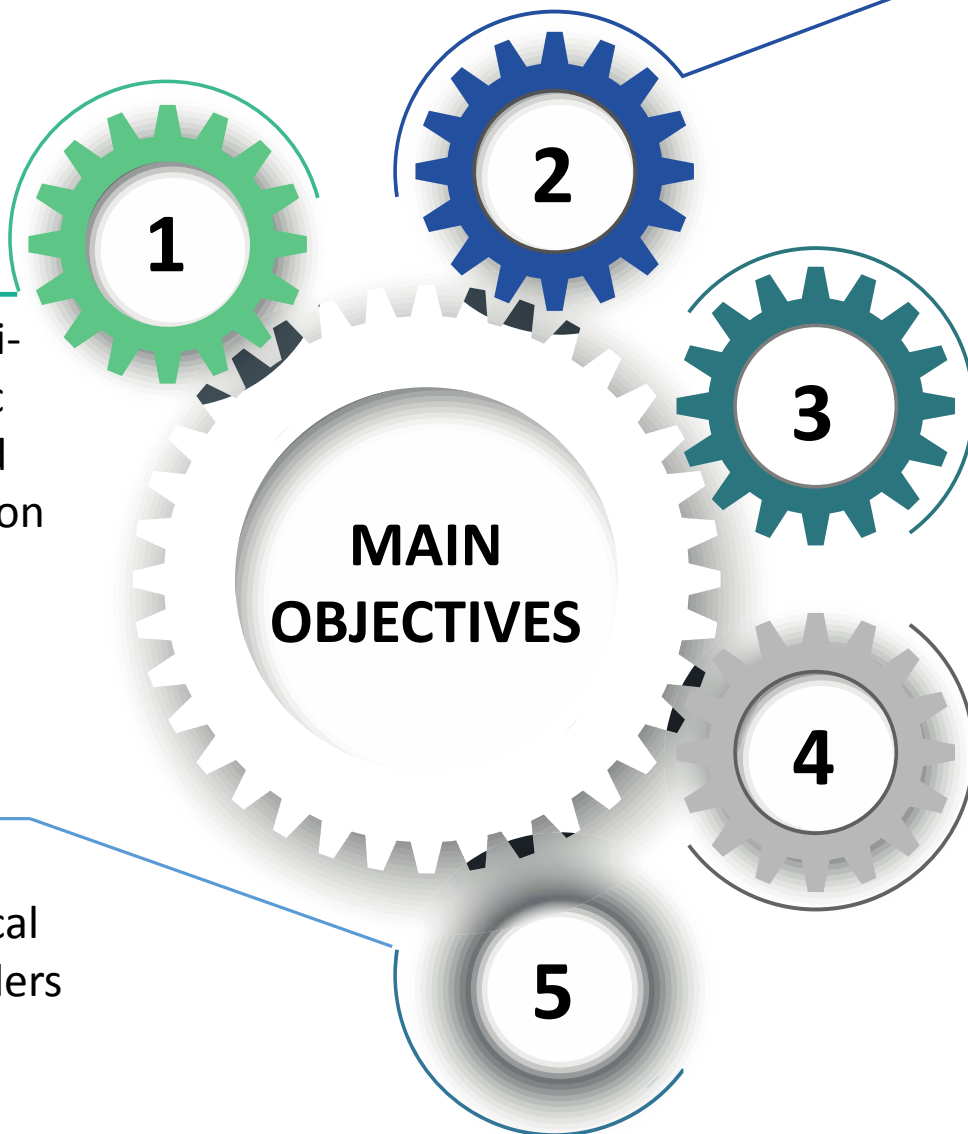
EOSC NORDIC

OBJECTIVE 1

Support coordination, harmoni-sation and alignment of Nordic and Baltic national policies and practices related to the provision of horizontal research data services with EOSC

OBJECTIVE 2

Increase the discoverability of Nordic & Baltic services. Extend and expand their use by making them accessible through the EOSC portal

OBJECTIVE 3

Promote and support the uptake of FAIR data practices and certification schemas across the Nordics

OBJECTIVE 4

Accelerate the progress and attractiveness of EOSC by piloting & delivering innovative solutions developed and tested in a useful and functional cross-border environment

OBJECTIVE 5

Provide a Knowledge Hub to deliver training and technical support to new service providers and communities willing to engage with EOSC during and after the project lifetime

MAIN OBJECTIVES

1
2
3
4
5

POLICIES, LEGAL ISSUES AND SUSTAINABILITY
IN A CROSS-BORDER ENVIRONMENT

POLICIES AND PRINCIPLES

Identify & map the **open science policies** & resource provisioning principles applied in the Nordic and Baltic countries.

SERVICES AND RESOURCES

Investigate **models, roles and responsibilities** for the coordinated provisioning and delivery of **EOSC services and resource**s at national level
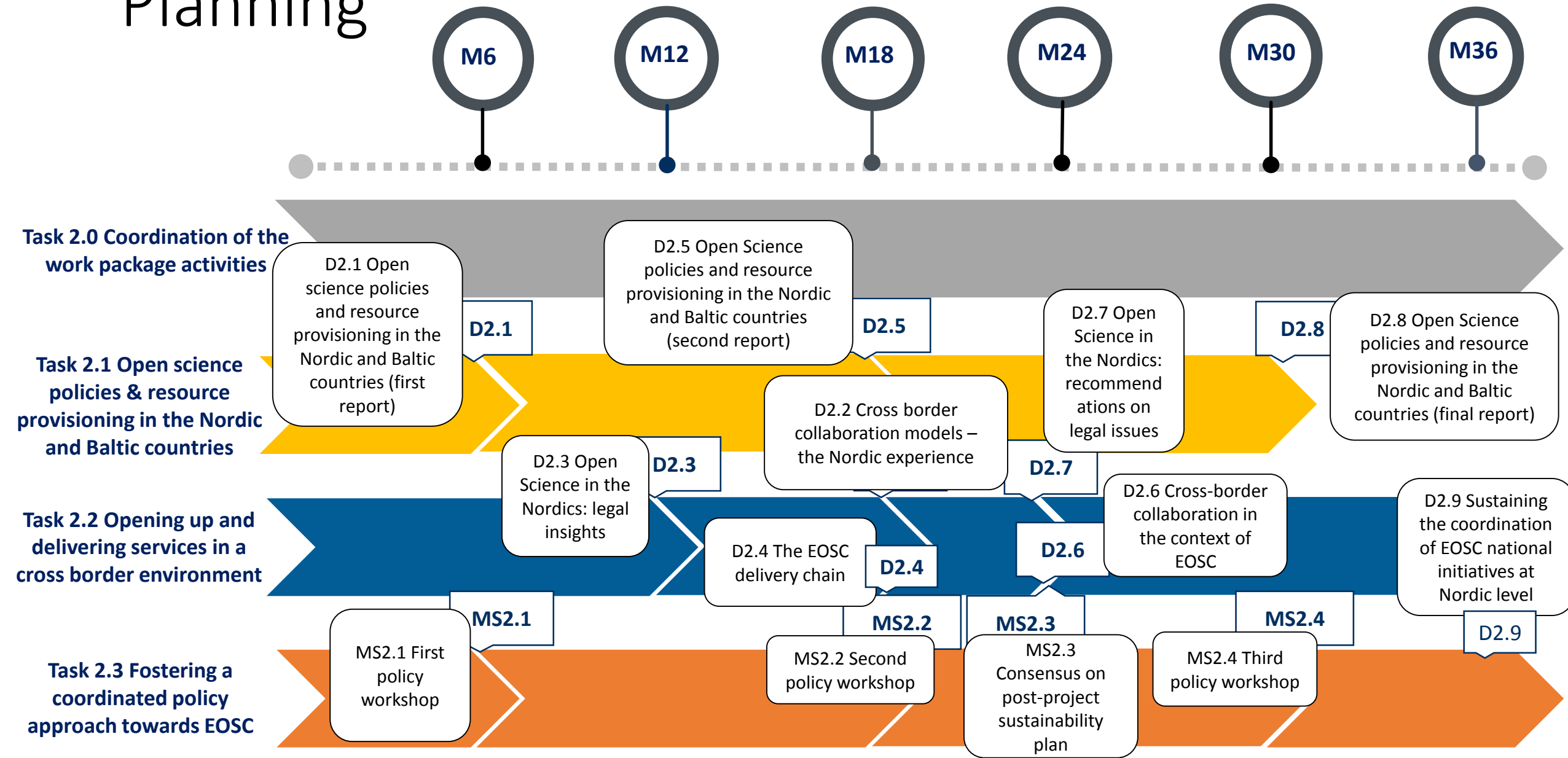
LEGAL CHALLENGES

Identify current and potential **legal hurdles** associated with the sharing of data and resources across national borders. Suggest solutions.

COORDINATE AND ALIGN

Discuss and coordinate policy activities, and advise on directions the national initiatives should take to align with relevant EOSC policies.

Planning

M6　M12　M18　M24　M30　M36

Task 2.0 Coordination of the work package activities

Task 2.1 Open science policies & resource provisioning in the Nordic and Baltic countries

D2.1 Open science policies and resource provisioning in the Nordic and Baltic countries (first report)

D2.1

D2.5 Open Science policies and resource provisioning in the Nordic and Baltic countries (second report)

D2.5

D2.7 Open Science in the Nordics: recommendations on legal issues

D2.8

D2.8 Open Science policies and resource provisioning in the Nordic and Baltic countries (final report)

D2.2 Cross border collaboration models – the Nordic experience

D2.7

D2.3 Open Science in the Nordics: legal insights

D2.3

Task 2.2 Opening up and delivering services in a cross border environment

D2.4 The EOSC delivery chain

D2.4

D2.6 Cross-border collaboration in the context of EOSC

D2.6

D2.9 Sustaining the coordination of EOSC national initiatives at Nordic level

D2.9

MS2.1

MS2.1 First policy workshop

MS2.2

MS2.2 Second policy workshop

MS2.3

MS2.3 Consensus on post-project sustainability plan

MS2.4

MS2.4 Third policy workshop

Task 2.3 Fostering a coordinated policy approach towards EOSC

Nordic-Baltic presence at EOSC governance in 2019-2020

Modified from a slide by: Michel Schouppe, EC DG-RTD Open Science

Nordic & Baltic EOSC Governing Board members

Finland
Juha Haataja, Ministry of Education & Research
Anu Nuutinen, Academy of Finland

Norway
Kristine Naterstad, Ministry of Education & Research

Iceland
Audur Thorgeirsdottir, Icelandic Mission to the EU

Estonia
Martin Eessalu, Ministry of Education & Research

Latvia
Janis Paiders, Ministry of Education and Science of the Republic of Latvia

Denmark
Thomas Midtgaard, Ministry of Science & Higher Education

Sweden
Hanifeh Khayyeri, Swedish Research Council

Lithuania
Ausra Gribauskienè, Ministry of Education and Science of the Republic of Lithuania

The Nordic & Baltic members of the EOSC Executive Board Working Groups

Landscape

- **Odd Ivar Eriksen**, Research Council of Norway
- **Susanna Nykyri**, Tampere University Library, Finland
- **Sanja Halling**, Swedish Research Council, Sweden
- **Thomas Mitdgaard**, Ministry of Science and Higher Education, Denmark
- **Kessy Abarenkov**, University of Tartu, Estonia
- **Zibute Petrauskiene**, Vilnius University, Lithuania

Rules of Participation

- **Cathrin Lund Myrhe**, Norwegian Institute for Air Research, Norway
- **Pirjo-Leena Försström**, CSC – IT Center for Science, Finland
- **René Belsø,** DeiC, Denmark
- **Saulius Maskeliunas**, Vilnius University, Lithuania

Architecture

- **Francesca Iozzi**, Uninet SIGMA2, Norway
- **Ilja Livenson**, ETAIS, Estonia
- **Ville Tenhunen**, University of Helsinki, Finland
- **Leif Johansson**, Swedish Research Council, Sweden
- **Josva Kleist**, Aalborg University, Denmark
- **Levaldas Zigmantas**, Lithuania

FAIR

- **Jan Magnus Aaronsen**, University of Oslo, Norway
- **Juuso Marttila**, University of Jyväskylä, Finland
- **Magnus Eriksson**, Swedish Research Council, Sweden
- **Anders Sparre Conrad**, DeiC, Denmark
- **Liisi Lembinen**, University of Tartu, Estonia
- Peter Wittenburg, RDA, Lithuania

Sustainability

- **Roar Skålin**, The Norwegian Meteorological Institute, Norway
- **Henrikka Mustajoki**, Federation of Finnish Learned Societies , Finland
- **Maria Häll**, SUNET, Sweden
- **Johnny Mogensen**, Ministry of Science and Higher Education, Denmark
- **Ginatare Tautkevicience**, Kaunas University of Technology, Lithuania
- **Maarja Adojann**, Estonian Research Council, Estonia

Example of national collaboration: EOSC team Finland

- All EOSC related activities working together
- Co-creating the Finnish vision for EOSC and values to be promoted
- Sharing documents and supporting each other
- Working as a unified front
- Coordinated by Open Science Coordination in Finland
- Not a decision making body, but a network for informal discussion and information sharing
- Regular meetings before EOSC Governance Board meetings

Open Science Coordination in Finland

Members of the EOSC Governance Board

Ministry of Education and Culture

EOSC EB working group members from Finland

People working for strategic EOSC projects

Research funding organization

Status and next steps

- **Status: Policy engagement**
  - EOSC sustainability model proposed by the EOSC EB WG, "Strawman report"
  - EOSC-Nordic timely reflects and share comments with Nordic-Baltic stakeholders
    - Background for national hearing process
    - Possibility for Nordic policy coordination
    - Hence, enabling increased Nordic influence
  - New version to be prepared by mid November

- **Next step: Landscape analysis** on Open Science Policies and Initiatives
  - A questionnaire will reach key OS stakeholders very soon (mid Nov)

- **Next step**: Mapping **EOSC-Nordic and EuroHPC (LUMI) Synergies**

- Upcoming policy meetings
  - December 4, Helsinki: Collaborative policy meeting between EOSC-Nordic and Nordic and Baltic e-IRG delegates: Update of EOSC developments in the Nordics and discussion about barriers for open science
  - Next collaborative webinar to bring together EOSC-Nordic and Nordic-Baltic stakeholders
  - Policy workshop foreseen for January-February in Copenhagen

Updates from working groups
Henriikka Mustajoki, WG Sustainability
Liisi Lembinen, WG FAIR
Susanna Nykyri, WG Landscape
Ville Tenhunen / Federica Iozzi, WG Architecture

Next steps and close of webinar

- Preferred ways of collaboration
- Next webinar / meeting