



The co-programmed HE EOSC Partnership: Engagement activities for INFRAEOSC projects

Ute Gunsenheimer, Secretary General, EOSC Association



EOSC Association – the Voice of the Community

General Assembly #4, 24-25 May 2022

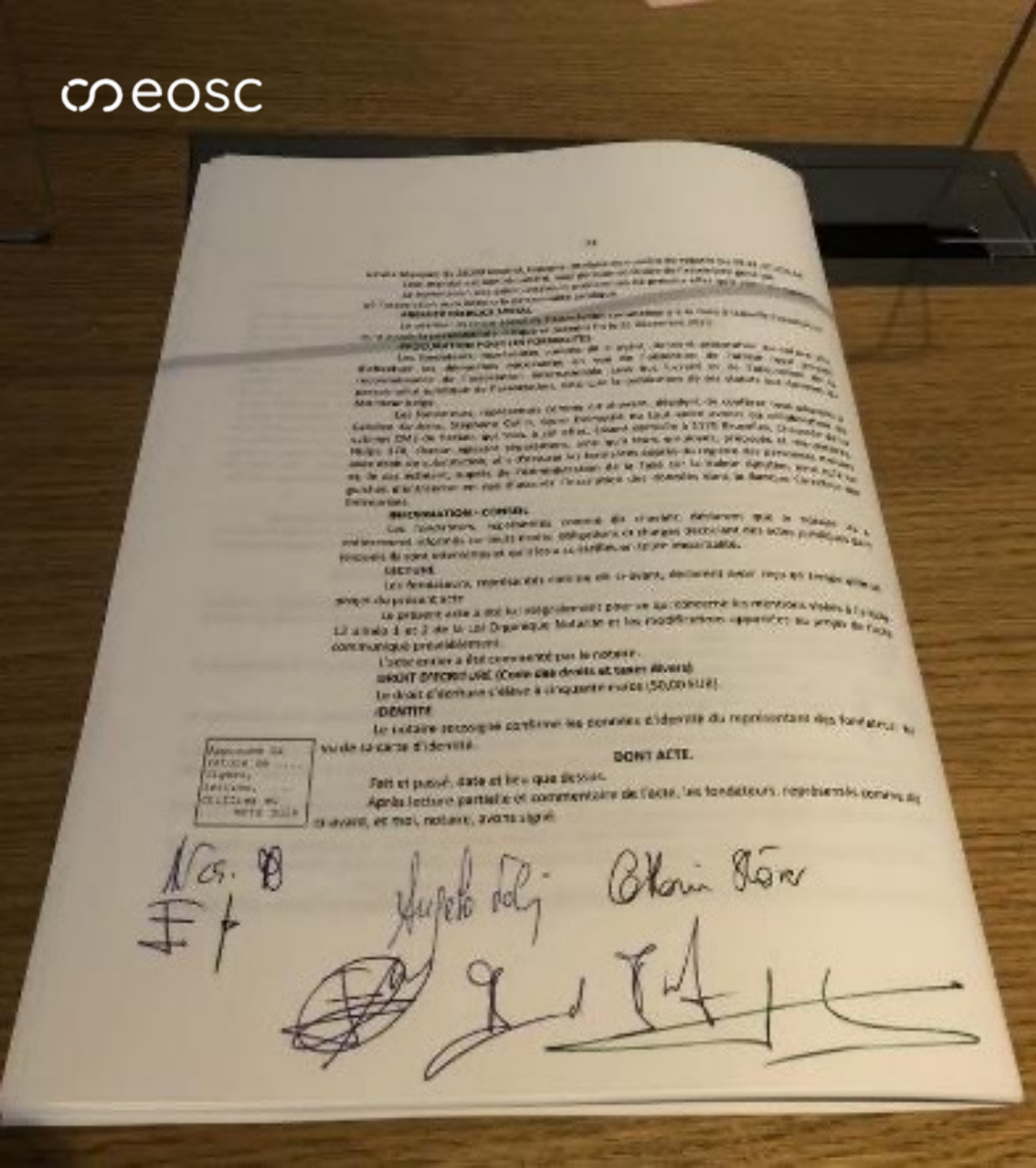


**Save-the-date GA #6:
Brussels, 22 – 23 May 2023**

The Purpose of EOSC-A

Incorporation, 29 July 2020

- (1) to provide a single voice for the advocacy and representation of the boarder EOSC stakeholder community,
- (2) to promote the alignment of European Union research policy and priorities with activities coordinated by the Association;
- (3) to enable seamless access to data through interoperable services that address the entire research data life cycle.



Horizon Europe co-programmed EOSC Partnership

- Launched June 2021
- One billion euros commitment by the European Union and the EOSC Association



Strategic Research and Innovation Agenda



Open Science practices and skills are rewarded and taught, becoming the 'new normal'

Standards, tools and services allow researchers to find, access, reuse and combine results

Sustainable and federated infrastructures enable open sharing of scientific results

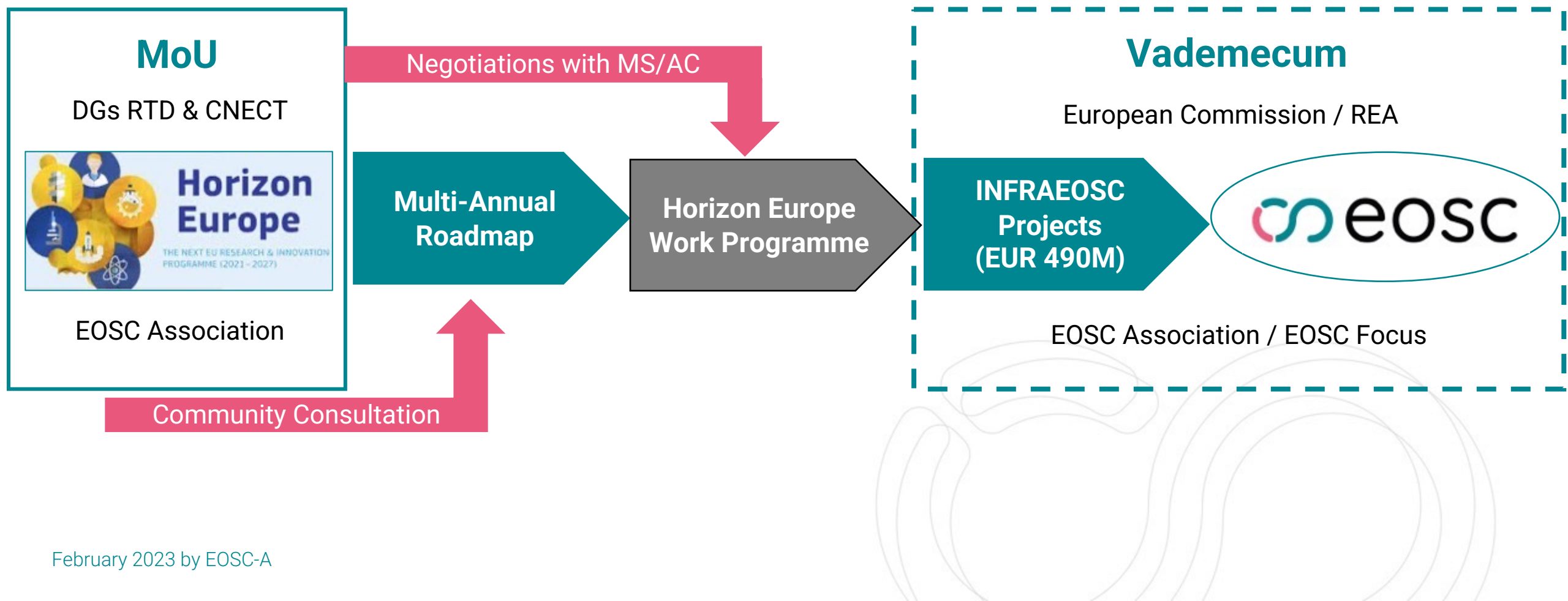
Multi-annual roadmap sets priority activities and outcomes grouped by three implementation levels – European, National, Institutional

Three phases of MAR

- 2021-2022: development towards a functional federation of infrastructure
- 2023-2024: expansion to production that generates added value
- **2025-2027: expansion to develop impact from Open Science**

Delivering EOSC – the Process

The critical role of the INFRAEOSC Projects




 eosC



eossc Collaboration INFRAEOSC Projects / 2021

AI4 |  eossc

 eossc | FAIR-EASE  eossc | Focus

 eossc | cancer Skills
4 eossc

 eossc | RAISE

 eossc | FAIR-IMPACT

 eossc | FAIRCORE4EOSC

 eossc | EuroScienceGateway



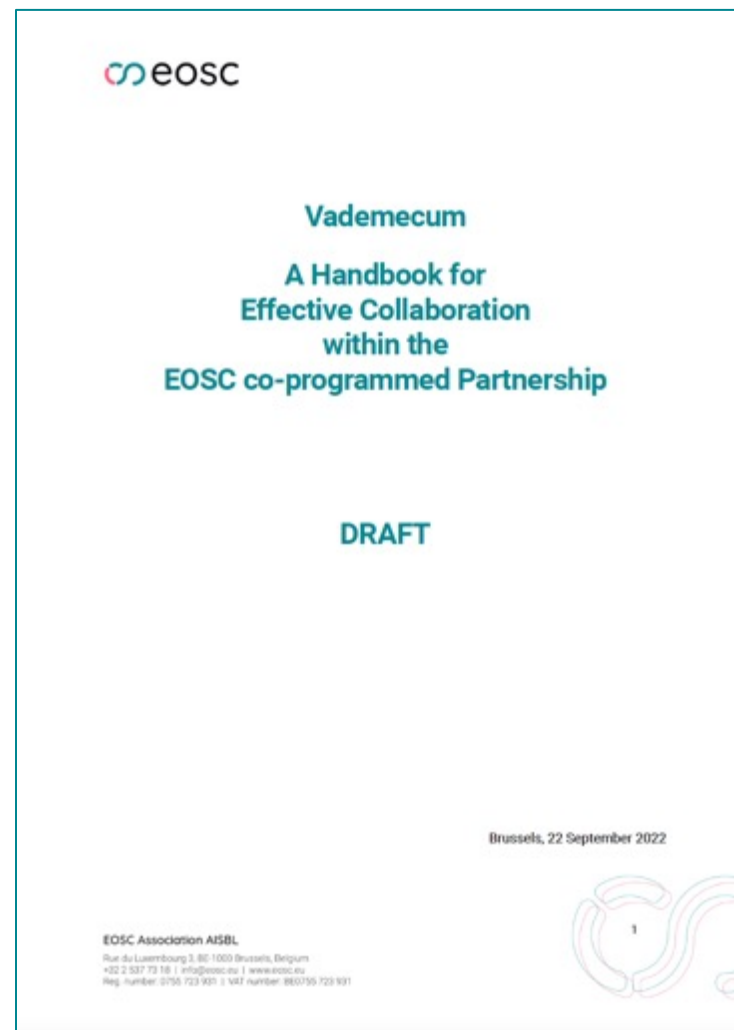
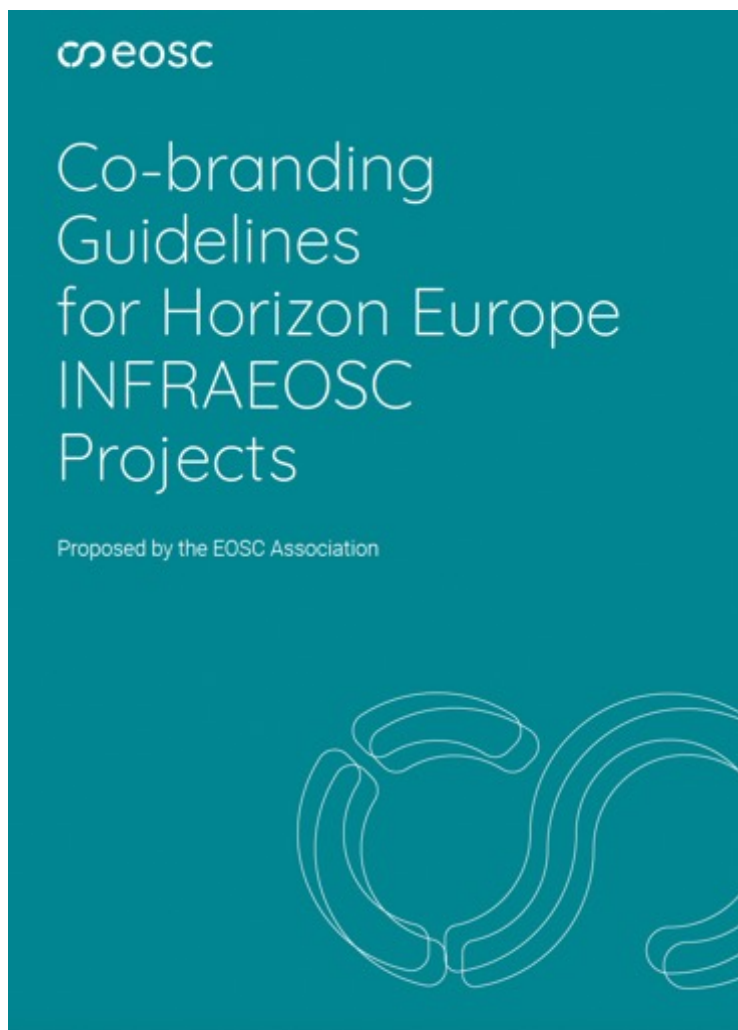
Blue-Cloud2026

A federated European FAIR and Open Research Ecosystem
for oceans, seas, coastal and inland waters



Co-branding Guidelines & Vademecum

Two Key Documents for Collaboration



An aerial photograph showing a light-colored, winding road that snakes through a vast, dense green forest. The road has several sharp turns and curves. In the bottom left corner, a small cluster of buildings with red roofs is visible. The overall scene is a lush, natural landscape.

Governance

- **Benefits for this area:**

- Effective information flow between INFRAEOSC projects and the EOSC governance
- Increased collaboration and enhanced synergy between projects
- Efficient information flow towards the Partnership

- **Actions:**

- A1: EOSC-A advisory role
- A2: Concertation activities
- A3: Integration of milestones and deliverables



Administration

Benefits for this area:

- Easy communication and coordination
- Support for the exchange of information between projects
- Facilitated dialogue for communication with stakeholders

Actions:

- B1: Sharing of Action Plans
- B2: Sharing of contact information



Communication & Stakeholder Management

Benefits for this area:

- Strengthened collaboration through coordinated communication and dissemination activities
- Alignment among INFRAEOSC projects
- Avoided overlap and reduced stakeholder fatigue
- Maximised synergies
- Facilitated visibility of project results across disciplines

Actions:

- C1: Co-Branding and messaging
- C2: EOSC Partnership on project websites
- C3: EOSC Partnership C&D Working Group
- C4: Coordinated schedule of events and meetings
- C5: Input to EOSC-A communication channels
- C6: Macro-roadmap of Partnership results
- C7: Annual EOSC events
- C8: Inclusion of EOSC-A in INFRAEOSC stakeholder fora



Monitoring

Benefits for this area:

- Targeted monitoring of projects, limiting the diversion and strengthening the common vision
- Increased transparency and trust
- Communicated results, gaps, impact, and needs to policy makers
- Showcased achievements at a global level

Actions:

- D1: Provision of monitoring data
- D2: Development of KPIs
- D3: Promotion of monitoring initiatives



Technical Developments

Benefits for this area:

- Cross-project alignment on technical developments (design, architecture, implementation, roadmaps and deliverables)
- Increased chances for integration with an operational EOSC platform
- Contributions to the long-term sustainability of EOSC

Actions:

- E1: Input on implementation of EOSC
- E2: Input to planning and communication
- E3: EOSC Technical Coordinators' Cockpit
- E4: Joint technical and services meetings
- E5: Interact with Member States and EOSC-A Task Forces

Collaboration in Practice





Community Engagement Platform “EOSC Forum”

A tool to manage stakeholders engagement

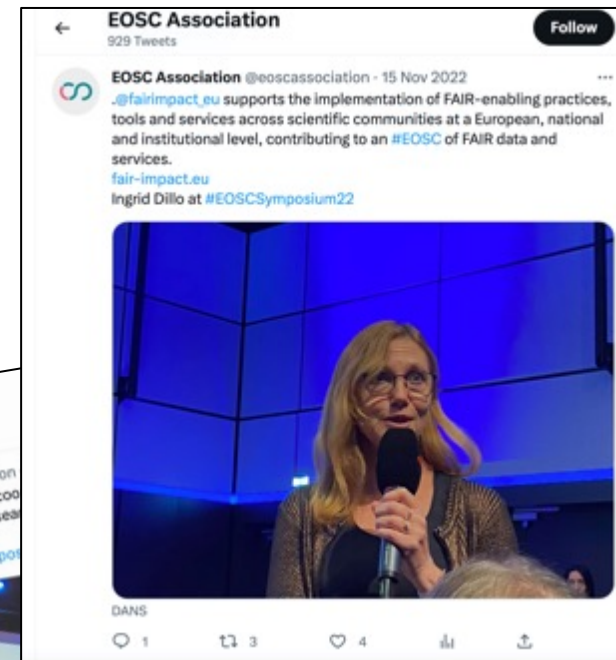
The screenshot displays the EOSC Forum interface. On the left is a sidebar with a 'Channels' section containing '# EOSC News' and '# National Tripartite Events', and a 'Groups and 1on1' section with a search bar and a list of groups including 'Management Board', 'TF - Data stewardship, curri...', 'HE Communication & Engag...', 'EOSC Membership', 'EOSC TF Support', 'EOSC-A Membership Fees WG', 'TF - Research careers, recog...', 'TF Co-Chair Forum', 'EOSC Focus', and 'HE Coordinators'. The main content area shows a post by Sara Pittonet Galarin in the 'HE Communication & Engagement' group, titled 'The Call for EOSC FAIR Champions is open!'. The post text states: 'FAIR-IMPACT is glad to announce the opening of its call for FAIR Champions, a group of 1 experts that will be actively engaged in analysing and shaping FAIR data policies and practice in their field who will be on board to act as ambassadors for FAIR, engage their community, and advocate for adoption of the project results. The candidate Champions are engaged in identifying research data gaps and needs within their communities, to create broader engagement with FAIR, and to shape and disseminate the outcomes of the FAIR-IMPACT project, for instance by facilitating national roadshows in their ...'. Below the post is a banner for 'EOSC FAIR Champions' with the EOSC and FAIR-IMPACT logos. On the right, a calendar view for January 2023 shows various events: 'Weekly TSO Call' on Jan 17, 'GraspOS Kick-Off Meeting' on Jan 18, 'RDA TIGER proj...' on Jan 20, 'SciLake Kick-Off Meeting' on Jan 22, 'Assessment of ...' on Jan 23, 'MB Meeting (Ja...' on Jan 24, 'Weekly TSO Call' on Jan 25, 'BY-COVID indu...' on Jan 25, 'CRAFT-OA Kick-Off Meeting' on Jan 26, 'Workshop "Digi...' on Jan 27, 'ENVRI Week 2023' on Jan 29, 'HE C&E WG Mo...' on Jan 30, 'Weekly TSO Call' on Jan 31, and 'Digital Decade ...' on Jan 31.

Collaboration with INFRAEOSC Projects kicked-off

Joint meeting in Brussels, 30 September 2022

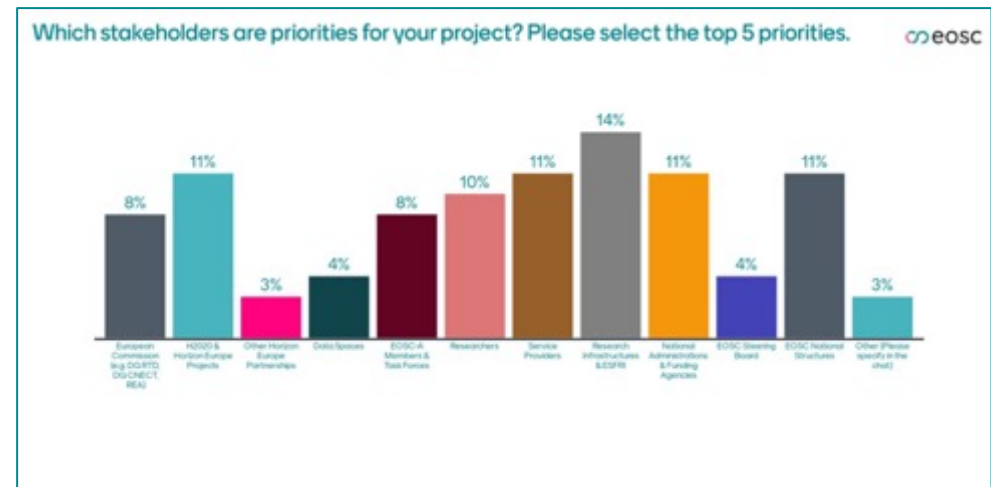
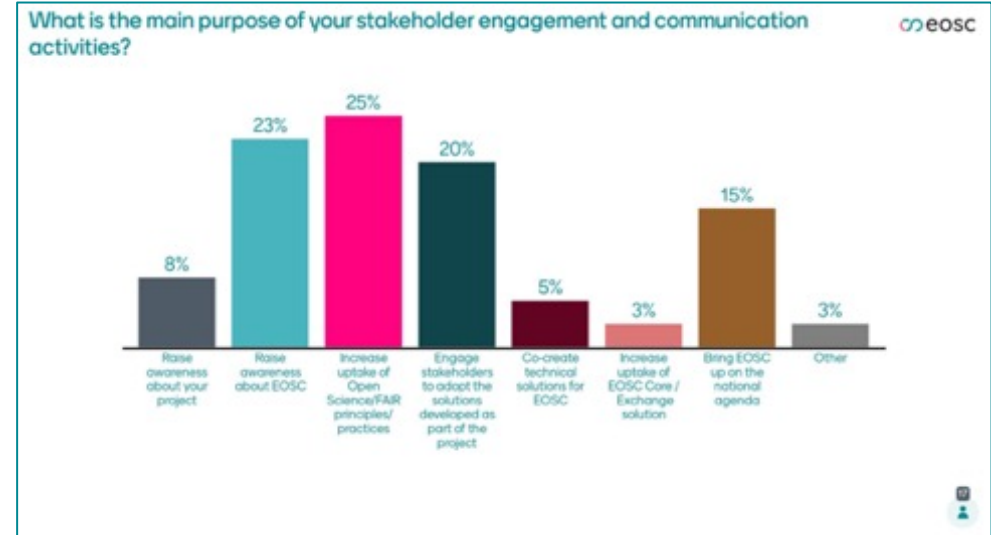


Presentation at Opening Session



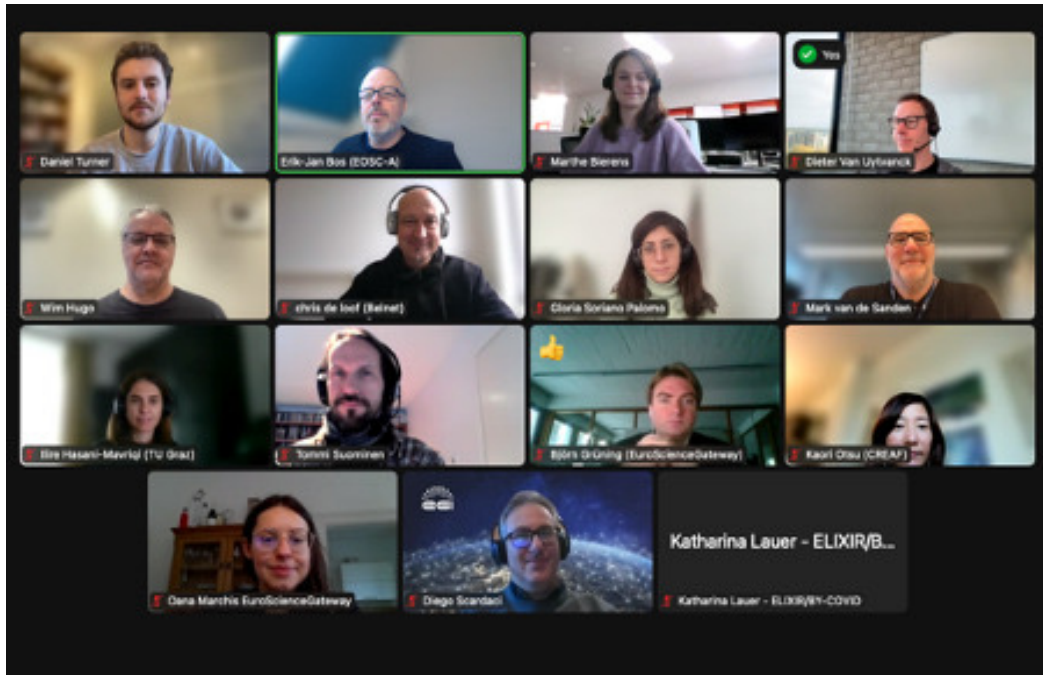
Working Group: Communication & Engagement

Identifying Synergies



eosc Technology Working Group

Scoping the Collaboration



Two meetings Interfacing with EOSC Future



First Results: Collaboration FAIR-EASE & EuroScienceGateway

Dear Ute,

Alessandro and me have some good news for you and the users of EOSC 😊 FAIR EASE and EuroScienceGateway have decided to join forces in the next years and extend the Galaxy platform to even more user communities. This will include shared compute resources, joined workshops, tools and workflows from FAIR EASE running via the ESG and much more. We are convinced that it will be mutually beneficial for our projects and probably beyond.

Since you stressed the fact that you would like to see such collaborations, we would like to know if it would be beneficial for the EOSC-Association if we sign a formal cooperation agreement or if it's ok if we simply write a blog post. Is there anything that you envision for such a collaboration?

Hope you are as excited as we are,

Alessandro and Björn

27.02.2023, 8:47



Next steps

- Discuss during your kick-off if and how you wish to explore collaboration possibilities with us and the other INFRAEOSC projects
- Appoint representatives for our Working Groups
- Send me an email:
ute.gunsenheimer@eosc.eu