

Work programme 2025 feedback opportunity - Research Infrastructure Destination 1

Fields marked with * are mandatory.

The work programme 2025 will implement the key strategic orientations set out in the [Horizon Europe strategic plan 2025-2027](#).

Introductory questions

The feedback opportunity for the Horizon Europe work programme 2025 is carried out at the level of the 'Destinations'.

This is the survey about the **Research Infrastructures work programme part, Destination 1 'Consolidation and evolution of research infrastructures, research infrastructures services, and technology development'**.

* Have you already replied to one of the other surveys related to the Horizon Europe work programme 2025?

- Yes
 No

* Your email

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Questions on the orientations for work programme 2025

Please find here the orientations for the Research Infrastructures work programme part, Destination 1 'Consolidation and evolution of research infrastructures, research infrastructures services, and technology development'. The **orientations provide the impacts and outcomes** expected from the actions to be funded in 2025.

Please click the link to download the orientations

[Research Infrastructure Destination 1.pdf](#)

1. How relevant are the expected outcomes for achieving the expected impacts described in the orientations? Please select the answer from the scale where '1' means that the expected outcome is not relevant at all, and '10' – that it is very relevant.

Consolidation and evolution of RIs

	1	2	3	4	5	6	7	8	9	10
Effective support to evolve, consolidate and optimise the European landscape of RIs, encompassing support to the design of new RIs, the preparation phase of ESFRI projects and, when appropriate, the early implementation of ESFRI Landmarks, and to individual or clustered pan-European RIs and other world-class RIs	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Improved synergies between European level funding sources, such as structural and investment funds, Recovery and Resilience Facility, Neighbourhood, Development and International Cooperation Instrument for the external dimension of RI, and national funding instruments.- Improved RI-relevant training and skills, targeting specialised research infrastructures staff, notably in relation to: the large increase of remote access and the need to support users in data analysis and curation; and new non-specialist users including from industry.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Reinforced international dimension, including through: enlarging geographical coverage for scientific fields; promoting globally European standards and approaches to access, data management and open science; facilitating the development of RI capacities in less research-intensive world regions through collaboration with European RIs; contributing to aligning different funding sources around an international collaboration, creating critical mass for global scientific goals; and supporting international mobility, by building on existing international collaboration activities.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

Improved integration of Ukraine into the European Research Area to the mutual benefit of the EU and Ukraine, through supporting cooperation with Research Infrastructures and institutes based in Ukraine.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
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RI services to support large research domains, societal challenges and EU priorities

	1	2	3	4	5	6	7	8	9	10
Further improved balance between curiosity-driven and challenge-driven access to RI services, enabling bottom-up user proposals while also fostering the creation of customised services for emerging user communities or for fields that are aligned with EU policy priorities.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Piloting of new approaches to transnational access that would create more sustainable and seamless access opportunities, bearing in mind that the structuring of pan-European transnational access opportunities plays a role in how RIs attract users beyond their national research systems.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Trained and up-skilled researchers through transnational access, with due attention to early-stage career researchers and researchers from Widening countries.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>

Next generation of scientific instrumentation, tools, methods, and advanced digital solutions of RIs and fostering innovation and co-creation with industry

	1	2	3	4	5	6	7	8	9	10
New instrumentation, tools, methods and solutions for RI upgrades, fostering the resilience of the RI landscape and EU autonomy.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

<p>Stable RI innovation ecosystem that will also build on activities funded in the past on the development of RI technology roadmaps and co-creation activities with industry, including exploration of applications of RI innovations outside the scientific market, via proof-of-concept support.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
<p>Digitalisation of RIs instruments, fostering high FAIR data productivity by RIs, promoting FAIR data literacy and sovereignty of FAIR research data, and harnessing the potential of AI, in synergy with the EOSC objectives and actions.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
<p>Greening of RIs, targeting both specific domains or technologies and bottom-up actions, including e.g. sharing of best practices, implementation of technological solutions, adapting internal processes, evolution of access modes, and supporting advanced communities to incorporate greening challenges and explore synergies with other communities notably for transversal technologies like ICT, robotics or AI.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
<p>Identification of commonalities in technology needs across different types of infrastructures and domains, laying the ground for common technology development.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

The questions below relate to the expected impacts and outcomes as outlined in the orientations document.

2. For the expected outcomes mentioned above, please explain why you find them relevant/not relevant.

1500 character(s) maximum

3. For the orientations presented, what is missing, should be further expanded or reformulated? Please explain why?

3000 character(s) maximum



Background Documents

[Privacy_statement.pdf](#)

Contact

[Contact Form](#)