Additional Activities Plan reporting template European Partnership for the European Open Science Cloud (EOSC)

The aim of this Additional Activities Plan is for the Partnership Board to annually list the Additional Activities they want to steer R81 investments towards to achieve partnership's objectives. The Additional Activities listed here would be the one available in the next annual reporting template for Additional Activities.



In order for the costs to be accounted for as in-kind contributions, the underlying additional activities shall be carried out in the European Union or countries associated to Horizon Europe.

Year: 2025

Jul envisaged in-kind contributions in Additional Activities by the Partners other than t1 6 340,123.842

Category [please select]	Envisaged Additional Activities type	Linkto partnership's objectives / KPIs	Estimated number of FTEs per Additional Activity type	Estimated financial contribution (value of FTEs included) per Additional Activity type	Estimated number of FTEs	Estimated annual value
	(to be selected from "Additional Activities list" tab)	(to be selected from SRIA/MoU)			Per category	[Free text] Per category
1. Support to additional R&I	1.1 Upgrade of existing research infrastructures and e-infrastructures so that they may be federated through EOSC	\$01 \$04 \$06 \$06 \$07 \$08 002 005 0010 0011 0013 AA3 - FAIR metrics & certification AA4 - AAI AA5 - Besource Provider Environments AA1- Widening to public & private sectors & going	329,1	€77.410.820	692,8	€115.863.699
	1.2 Development and deployment of EOSC-compatible search engines to allow the researchers to explore rich metadata and semantic descriptions in EOSC-connected registers	\$01 \$04 \$06 \$07 \$08 002 005 0010 0011 0013 AA1-identifiers AA2-Metadata and ontologies AA3-FAIR metrics & certification AA3-AA AAA AA5-User Environments AA-6-Metadata and AA-AAA AA5-User Environments AA6-Resource Provide Environments AA1-Widening to public & private sectors & going	68,9	€9.139.900		
	1.3 Deploying EOSC-Core components for FAIR (e.g. the deployment of online tools for data FAIRIfication or to help creating FAIR Data Management Plans)	SO1 SO6 OO5 AA2 - Metadata & Ontologies AA3 - FARI metrics & certification AA5 - Leser Environments AA6 - Resource Provider Environments AA7 - EOSC Interoperability Framework AA13 - Communication	98,5	€ 10.906.979		
	1.4 Development and publication of large scale studies	\$01 \$05 \$06 \$08 001 002 AA3-FARM metrics & certification AA5-User Environments AA6-Resource Provides Environments AA7-FOCK Interoperability Transwork	171,0	€15.565.000		
	1.5 Contribution to operating core functions of a Minimum Viable EOSC ecosystem	S01 S05 S06 S07 S08 O01 O05 O010 O011 AA1- Identifiers AA3-FAIR metrics & certification AA4-AAI AA5-User Environments AA6-Resource Provider Environments AA1-Wirdening to public & private sectors & going	25,3	62.841.000		
	2.1 Investment done complementing the results of a project, bringing it to a higher TRL level (e.g. EOSC thematic services) or to deployment	S04 S07 S08 O01 O05 AA5 - User Environments AA6 - Resource Provider Environments AA7 - EOST Intercoperability Framework	18,8	€1.919.100		
2. Scale up of technologies	2.2 Uptake of EOSC projects' outcomes trough adoption of, for instance, new open specifications, standards for data interoperability. common EOSC frameworks for managing AAI, also but not exclusively in the context of public procurements	S01 S04 S05 S07 O01 O05 O06 O010 O011 O012 AA1-identifiers AA3-FAR metrics & certification AA4-A4I AA5-User Environments AA6-Resource Provider Environments AA7-EOSC Interoperability Framework AA1-Widening to public & private sectors & going	10,3	€970.000	146,5	€14.749.600

	2.3 implementation of technical specifications required to provide services through the EOSC	SO1 SO4 SO5 SO7 OC1 OC6 OC10 OC6 OC10 OC11 OC12 AA1-Identifiers AA2-Metadata & Ontologies AA3-FAIR metrics & certification AA4-AI AA5-Eser Environments AA6-Resource Provider Environments AA7-ESSC Interoperability Framework AA14-Widening to public & private sectors & going	117,4	¢11.880.500		
3. Demonstrators	3.1 investment in new platforms, demonstrators, pilot use cases exploiting domain-specific user environments and supporting the POSO. Vision inculting the value of sharing FAIR and open research data and other research di	S01 S04 S05 S06 S06 S07 S08 O01 O04 O05 O06 O012 AA3-FAIR metrics & certification AA4-AAI AA5-User Environments AA6-Resource Provider Environments AA7-EOSC Interoperability Framework AA14-Wildening to public & private sectors & going	151,3	€ 68.341.728	197,3	€76.451.728
	3.2 New (pre-)commercial services and capabilities along the data life cycle addressing current and anticipated needs of the research community at large	SO4 SO7 OO1 OO5 OO10 AA4-AAI AA5-User Environments AA6-Resource Provider Environments AA7-EOSC Interoperability Framework AA14-Wildening to public & private sectors & going	46,0	€8.110.000		
	4.1 Invest in start-ups, spin-offs on solutions dev	SO8 AA14 - Widening to public & private sectors & going global	0,5	€ 50.000		
	4.2 Start incubators/accelerators	SO8 AA14 - Widening to public & private sectors & going global	0,0	€0		€ 562.000
Creating new business opportunities	4.3 Matchmaking between different start-ups, -	SO8 AA13 - Communication AA14 - Widening to public & private sectors & going global	4,8	€462.000	5,7	
	4.4 Investments in procurement of innovative so	SO8 OO7 AA14 - Widening to public & private sectors & going global	0,4	€ 50.000		
5. Training & skills development	5.1 Addressing the development of education, training and skills development in Open science and FAIR data management of research a refacts. Coordinating and aligning relevant curricula on skills for FAIR and Open Science, and straining frameworks for young researchers, civil servants and policy makers. The same activity should not be repeated many times, list can be aggrgated	SOI SO2 SO4 SO6 SO6 SO8 OO3 OO4 OO6 AA1-identifiers AA2-Metadata & Ontologies AA3- FAIR metrics & certification AA5-Leser Environments AA11-Salis and training A12-Rewards and recognition AA13- Communication AA14- Widening to public & private sectors & going global	307,7	¢31.161.677	307,7	€31.161.677
	6.1 Standardisation and certification activities related to EOSC trusted repositories (e.g. Core frust/Seal and FAIR)	S01 S03 S04 S06 O08 O08 O012 AA2-Metadata & Ontologies AA3-FAR metric-s & certification AA5-User Environments AA6-Resource Provider Environments AA7-EOSC Interoperability Framework AA7-COMMUNICATION	11,4	€1.079.300		
Contribution to the development of new standards,	6.2 Translate FAIR guidelines and frameworks to make them applicable to other digital objects, such as software, code, data management plans, protocols	SO1 SO2 SO3 SO4 SO5	92,8	€9.253.400	292,6	€29.244.100

egulations and policies		SO1				
	6.3 Continuous standardisation of PID resource types and promotion of new practices to expand the range of identifiable research objects e.g. instruments, services, organisations and software	SU2 SU3 SU4 SU5 SU4 SU5 OU1 OU4 OU7 OU8 OU11 AA1 - Identifiers AA2 - Metadata & Ontologies AA3 - FAR metrics & certification AA5 - User Environments AA6-Resource Provider Environments	75,9	¢7.848.300		
	6.4 Support all research communities to develop and adopt domain-specific standards and to consolidate common metadata and data schemata for use in the EOSC context	AA7 - EOSC Interoperability Framework S01 S04 O04 O05 O012 AA2 - Metadata & Ontologies AA3 - FAIR metrics & certification AA5 - Laser Environments AA6 - Resource Provider Environments AA7 - EOSC Interoperability Framework	112,5	¢11.063.100		
7. Supporting ecosystem levelopment	7.1 Define and test financing models for a lasting ton	O013 O014 AA9 - Landscape Monitoring AA10 - Funding Models	3,7	€288.500	399,8	
	7.2 Development of consensual EOSC frameworks and guidtelines (e.g. for interoper ability, AAI, the implementation of EOSC rules of participation)	S05 O04 O05 O013 A3-FAIR metrics & certification A4-AAI A7-EOSC Interoperability Framework A9-Landscape Monitoring	9,4	€814.210		€43.495.500
	7.3 Support to knowledge building and sharing with the research domains to support data-intensive-science and inter-disciplinary research	SO1 SO4 SO8 OO2 OO4 AA1 - Identifiers AA2 - Metadata & Ontologies AA3 - FAR metrics & certification AA9 - Landscape Monitoring AA1 - Solits and training AA13 - Communication AA14 - Widening to public & private sectors & going global	107,9	€14.811.330		
	7.4 Building industry-academia cooperation (e.g. GAIA-X and other industry-driven initiatives)	SO8 AA9 – Landscape Monitoring AA14 - Widening to public & private sectors & going global	77.2	€7.530.480		
	7.5 Enforcement and implementation of the EOS	S01 S02 S04 O011 AA1-Identifiers AA2-Metadata & Ontologies AA3-FAR metrics & certification AA9-Landscape Monitoring	3,8	€350.000		
	7.6 Encouraging and incentivising use of Europe	SO6 SO7 O01 O07 A55-User Environments A66-Resource Provider Environments A49-Landscape Monitoring A414-Widening to public & private sectors & going global	4,1	€345.000		
	7.7 Monitoring of EOSC key performance indicators (KPI's), investments and FAIR data production and management	SO5 OO2 OO7 AA9 - Landscape Monitoring	2,1	€180.000		
	7.8 Contributing to a rewards and recognition framework that incentivises FAIR data and Open Science	S01 S04 O08 AA3 - FAIR metrics & certification AA12 - Rewards & Recognition AA13 - Communication O02 O07 AA9 - Landscape Monitoring	57,4	€5.808.010		
	7.9 Activities contributing to strategic and operational alignment, coordination and synergies with other partnerships, HE missions, initiatives, research data commons and data spaces	SO1 SO8 SO9 OO4 AA9-Landscape Monitoring AA14-Widening to public & private sectors & going	69,2	€6.918.480		
	7.10 Contact points at national or institutional tevels and coordination mechanisms for EOSC uptake by the research communities, infrastructure connection and FAIR implementation	SO1 SO3 SO8 OO2 OO4 AA8 - Rules of Participation AA9 - Landscape Monitoring AA1 - Ommunication AA14 - Widening to public & private sectors & going global	65,0	€6.449.490		

B. Communication, dissemination, awareness raising, citizen engagement	8.1 EOSC-related communication, dissemination	SO1 SO2 SO3 SO4 SO8 SO8 OO3 OO4 AA5 - User Environments AA9 - Landscape Monitoring AA9 - Landscape Monitoring AA9 - Landscape Monitoring AA1 - Widening to public & private sectors & going global	42,4	£4.248.181	- 80,6	£7.981.081
	8.2 Promoting EOSC at all levels by engaging wit	S01 S03 S08 S09 OO4 OO5 OO7 OO8 OO9 AA14 - Widening to public & private sectors & going global	38,2	£3.732.900		
9, Other	9.1 Introduction of EOSC-specific references in research programmes and EOSC-related criteria for R&I funding	S01 S03 S04 O04 A88-Reles of Participation A99-Landscape Monitoring A412-Rewards & Recognition	2,6	€175.000	135,5	€20.614.458
	9.2 Activities in support of open publishing and initiatives to promote wider open access publication through the EOSC	S01 S03 S04 O01 O03 AA6 - Resource Provider Environments AA13 - Communication AA14 - Widening to public & private sectors & going global	82,9	€15.359.118		
	9.3 Adoption of national or institutional strategies for digital transformation and related roadmaps including a reference to the EOSC	SO1 SO2 SO3 SO4 SO9 OO1 OO2 OO3 OO4 OO6 OO8 OO13 AA9-Landscape Monitoring AA1-Widening to public & private sectors & going glooti AA9-Landscape Monitoring AA1-AWI Memication AA3-FAIR Metrics & Certification AA9-Landscape Monitoring	12,7	€1.227,890		
	9.4 Adoption of new policies on Open Science referring to the use of the EOSC or the implementation of the FAIR principles. Definition of policy targets and action plans for the implementation of those policies	SO3 SO4 OOA AA3 - FAIR Metrics & Certification AA8 - Rules of Participation AA9 - Landscape Monitoring	30,9	€3.241.450		
	9.5 Liaise internationally to develop a global coo	SO8 SO9 AA14 - Widening to public & private sectors & going global	3,7	€336.000		
	9.6 Other		2,7	€275.000		