

Contracting opportunities

<i>Reference number</i>	<i>Title</i>	<i>Description</i>	<i>Estimated Budget (EUR)</i>	<i>Indicative duration (months)</i>	<i>Indicative Launch</i>
1.1	GHG Inventory and LULUCF	Support for preparing, quality checking and compiling the annual greenhouse gas inventory and the annual dataset of approximated greenhouse gas emissions as foreseen in the Regulation of Governance of the Energy Union and Climate Action. Support to inventory improvements as required by EU legislation, particularly related to Land Use, Land-Use Change, and Forestry (LULUCF). Preparation of assessment materials based on the data, and support for submissions to the UNFCCC. In addition to supporting GHG inventory reporting, similar support is also required for inventory reporting under the NECD and LRTAP Convention, and it is proposed to also procure this support through the same framework contract.	3,770,000	48	Q2/2026
1.2	Future demands on EEA work in the area of climate reporting across the Governance Regulation 2018/1999, and ETS Directive 2003/97/EC (Article 21)	Support for collecting, quality checking and disseminating key climate and energy data reported by countries under the Regulation on the Governance of the Energy Union and Climate Action. Support to Contracting Parties of the Energy Community, mirroring services provided in support of reporting and dissemination under the Governance Regulation. Support with collecting and quality controlling reporting dataflow in relation to Article 21 of the EU Emissions Trading Directive.	2,100,000	48	Q2/2026
1.3	Ozone-depleting substances and fluorinated gases	Support for preparing, quality checking and compiling the annual datasets on ozone-depleting substances and fluorinated gases (F-gases) required by EU legislation. Preparation of annual progress reports based on the most recent data. Further, support for submission and	950,000	48	Q2/2026

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		application of these data in the context of the global Montreal Protocol and its Kigali Amendment.			
1.4	Sustainability and Decarbonisation of the EU Transport Sector	Support for compiling reference data, performing checks, adapting calculations, and maintaining reporting procedures to ensure consistent and accurate CO ₂ emissions monitoring for light- and heavy-duty vehicles, under under Reg. 2019/631 and Reg. 2019/1242. Assisting countries with data submission, documentation, and harmonisation under the Fuel Quality Directive 2009/30/EC, including contributions to datasets, indicators, and communication. Support for the development of Count Emissions EU, including SME calculation tools and maintenance of emission factor and intensity databases. Support with methodological updates, technical development, software maintenance, and user assistance related to the COPERT model. Support analytical work on the monitoring and assessment of environmental impacts within the EEA Transport and Environment Reporting Mechanism (TERM).	950,000	48	Q2/2026
1.5	Future demands on EEA work in the area of Trends and Projections in Europe, Effort Sharing Regulation implementation, and Knowledge on the EU Emission Trading System	Support with monitoring progress towards key climate and energy targets of EU countries, Energy Community contracting parties and the EU, based on historic trends and future projections for GHG emission reductions, energy consumption and renewable energy headline indicators. Support with analytical contributions and the provision of knowledge services in relation to Art. 6 and 7 of the European Climate Law, for the production of the EEA Trends and Projections in Europe annual flagship report. Support with computing and quality-checking GHG emission shares under the Effort Sharing Regulation. Support with database improvement and management, with QA/QC and data	950,000	48	Q2/2026

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		aggregation in relation to the EU ETS, and with updating key indicators and interactive viewers.			
1.6	Support for adaptation reporting and for tools presenting reported information (Climate-ADAPT)	Supporting preparation of the solution spaces catalogue as required under the climate resilience framework Supporting the analysis of reported information under the Union Civil Protection Mechanism, including QC/QA and substantive assessment of the information. Supporting the development of Climate-ADAPT and adaptation tools (such as the Adaptation Navigator) to provide aggregated adaptation information to policymakers. This includes the assessment of reported information under the Governance Regulation on adaptation, going beyond basic QC/QA. Supporting the analysis of reported information under Energy Community on adaptation.	1,080,000	48	Q2/2026
1.7	Monitoring material and waste flows in a circular economy	Support to monitoring of circular economy and implementation of waste legislation with a focus on modelling, data gathering and data dissemination.	2,500,000	48	Q2/2026
1.8	Clean, safe and resilient industry	Support to a clean and safe industrial model with a focus on data reporting on industrial emissions, accidents reporting and lessons learnt as well as broader industrial transformation.	800,000	48	Q2/2026
1.9	Freshwater	The freshwater area encompasses support to Water Framework Directive, WISE-SoE, Urban Waste Water Treatment Directive, Bathing Water Directive, Drinking Water Directive, Water Re-use Regulation, the aquatic aspects of the Nature Restoration Regulation and the Floods Directive.	3,520,000	48	Q2/2026

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1.10	Marine Environment	This encompasses support to the Marine Strategy Framework Directive, the Ocean Pact, the Nature Restoration Regulation the Nature Directives, comprising Birds and Habitats Directives, and the EU Biodiversity Strategy for 2030.	3,320,000	48	Q2/2026
1.11	Biodiversity and Nature	Support related to State of Nature, Species and habitat types; Protected areas; Soil restoration and sustainable soil management and ecosystems; Nature Restoration and Solutions	2,800,000	48	Q2/2026
1.12	Ambient Air Quality and Air Emission Inventories (NECD/LRTAP)	Support related to EEA legal obligations to collect specified dataflows, development and update of regular visualisations and dashboards/viewers and specific knowledge development (regular briefings, reports, datasets, etc..).	2,500,000	48	Q2/2026
1.13	Environmental Noise	Support related to EEA legal obligations to collect specified dataflows, development and update of regular visualisations and dashboards/viewers and specific knowledge development (regular briefings, reports, datasets, etc..).	1,150,000	48	Q2/2026
1.14	Support to the implementation of the Copernicus Land Monitoring Service	Support to the Copernicus Land Monitoring Service (CLMS) and cross-cutting In-Situ component, including quality control of deliverable across the CLMS portfolio, In-situ data support, CLMS evolution, AI Applications and data analysis. Interfaces with the Topic Centre on Digital Capabilities to integrate Earth Observation data into EEA-Eionet work areas and align data governance and integration approaches.	4,800,000	48	Q3/2026
1.15	Digital Capabilities	Support for the implementation of the EEA-Eionet Digital Capability Strategy, ensuring horizontal alignment across data reporting, lifecycle management and interoperability standards for EEA, Eionet and the European Commission. Assisting with the implementation of data governance standards and processes and the transition of data flows to	4,000,000	48	Q2/2026

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modernised systems, including Reportnet, the EEA DataHub and Data Lakehouse architectures. Support for advanced analytics and data intelligence through the integration of AI, machine learning, Large Language Models (LLMs) and data mining, including the use of data cubes and the integration of Copernicus and Earth Observation data with EEA repositories. Development of reusable, high-quality datasets for modelling, indicators and assessments, leveraging Geospatial Information Systems (GIS) to modernise digital services and provide support to thematic areas. Support for driving innovation via new technologies and data sources to enhance operational efficiency and impact. Strengthening the Eionet network through technical capacity building, including the delivery of specialised training, workshops and webinars on geospatial data, data architecture and digital/data skills development.

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