

C3S NCP Call for Proposals 2025 – Call ID: 2025_C3S2_G461

List of Awarded Grants

The C3S NCP Call for Proposals was launched on 11 July 2025 and closed on 30 September 2025. The outcomes of the evaluation were communicated in December 2025. Grant Agreement Preparation for the awarded proposals started on a rolling basis from January 2026 onwards. The Grant Agreement Preparation for the first nine projects, with a starting date of 1 May 2026, was concluded in April 2026. A further eight projects, with a starting date of 1 June 2026, had their Grant Agreement Preparation finalised in May 2026. In total, seventeen proposals were awarded.

The table below provides an overview of the number of proposals evaluated and awarded under each of the five Actions of the Call, together with the corresponding success rates.

Action	Proposals evaluated	Projects awarded	Success rate
Action 2025-1 - Direct use of C3S products at the national level	11	5	45%
Action 2025-2 - Enhance open-access to national observation databases	2	2	100%
Action 2025-3 - Transboundary cooperation to address common challenges	6	3	50%
Action 2025-4 - Transnational capacity building through twinning	4	2	50%
Action 2025-5 - Education and learning	6	5	83%
Total	29	17	58%

Below is the list of projects awarded under each Action, including a summary of the key information for each project.

Action 2025-1- Direct use of C3S products at the national level

Project ID	C3_P1003_1
Coordinator	Danish Meteorological Institute - Research and Development (DK)
Other beneficiaries	NA
Action in the call	Action 2025-1 - Direct use of C3S products at the national level
Title of the project	Retroklím: C3S-derived historical climate for Denmark in the DMI Klimaatlas
Summary of the project	DMI will extend Denmark's Klimaatlas by reconstructing high-resolution historical temperature and precipitation back to 1901 using C3S reanalyses and machine learning. Validated datasets, co-designed with municipalities and agencies, will deliver seamless records to 2100, improving climate adaptation planning and providing a transferable European methodology aligned with user needs and services.
Duration	24
Starting date	01/06/2026
End date	31/05/2028
Budget awarded	€ 199,879.38

Project ID	C3_P1011_1
Coordinator	The Icelandic Meteorological Office (IS)
Other beneficiaries	Norwegian University of Life Sciences (NO).
Action in the call	Action 2025-1 - Direct use of C3S products at the national level

Title of the project	Climate monitoring and seasonal forecast service for Iceland using C3S data
Summary of the project	This project uses C3S CARRA reanalysis and seasonal forecasts to create an operational climate monitoring and forecasting service for Iceland. It provides near-real-time temperature, precipitation, and derived indicators like SPI, PET, and frost days. It also produces a TMY dataset to support energy modelling and climate-resilient building design.
Duration	24
Starting date	01/05/2026
End date	30/04/2028
Budget awarded	€ 198,808.80

Project ID	C3_P1016_1
Coordinator	Luxembourg Institute of Science and Technology (LU)
Other beneficiaries	NA
Other participants	Meteorological Department of the Air Navigation Administration (LU) participating as Associated Partner (no budget).
Action in the call	Action 2025-1 - Direct use of C3S products at the national level
Title of the project	Seasonal FOrEcast of FoRest STatus In LuxEmbourg (SORTIE)
Summary of the project	The SORTIE project proposes a prototype seasonal forest forecasting system for Luxembourg, integrating C3S ensemble weather forecasts, ERA5-based initialization, and process-based ecosystem models. It delivers co-designed indicators of fluxes, phenology, biomass and stress for stakeholders, within a modular, extensible workflow supporting forestry and future multi-sector applications at national scale and long-term sustainability.
Duration	24
Starting date	01/06/2026
End date	31/05/2028
Budget awarded	€ 199,032.58

Project ID	C3_P1018_1
Coordinator	Met Office (UK)
Other beneficiaries	NA
Action in the call	Action 2025-1 - Direct use of C3S products at the national level
Title of the project	Embedding C3S into the UK National Seasonal Outlook
Summary of the project	The project will create a prototype UK seasonal outlook using multi-system C3S forecasts, evaluating each system and combining methods. A parallel workflow will explore integration with the current UK outlook. Benefits will be tested through water-resource case studies in collaboration with the Environment Agency and the SEPA.
Duration	24
Starting date	01/05/2026
End date	30/04/2028
Budget awarded	€ 199,801.09

Project ID	C3_P1023_1
Coordinator	Norwegian Meteorological Institute (NO)
Other beneficiaries	NA
Action in the call	Action 2025-1 - Direct use of C3S products at the national level
Title of the project	AVANSE - Adaptable Visualisation of Advanced Seasonal Forecasts
Summary of the project	The project will create a demonstration seasonal forecast service for expert users in Norway's agriculture sector. It integrates C3S forecasts with MET Norway's regional observations using downscaling and statistical post-processing. Deliverables include a demo visualisation interface, an operational data workflow, a public API, and requirements for future integration into MET Norway's Værio platform.
Duration	24
Starting date	01/05/2026
End date	30/04/2028
Budget awarded	€ 199,650.05

Action 2025-2- Enhance open-access to national observation databases

Project ID	C3_P1000_2
Coordinator	Academy of Athens - Research Centre for Atmospheric Physics and Climate (GR)
Other beneficiaries	National and Kapodistrian University of Athens (GR); National Observatory of Athens (GR).
Action in the call	Action 2025-2 - Enhance open-access to national observation databases
Title of the project	RescueKlima: Rescuing the 20th century Greek climate history of extremes
Summary of the project	RescueKlima will digitize and quality-verify Greece's late-19th and early-20th century weather observations, addressing major data gaps that hinder climate assessments in the eastern Mediterranean. By rescuing 115,000 records following C3S-DRS protocols, it will expand national climate data, enrich ClimateHub.gr services, and support authorities with actionable climate information.
Duration	24
Starting date	01/05/2026
End date	30/04/2028
Budget awarded	€ 120,000.00

Project ID	C3_P1025_2
Coordinator	Royal Meteorological Institute of Belgium (BE)
Other beneficiaries	Vrije Universiteit Brussel (BE).
Action in the call	Action 2025-2 - Enhance open-access to national observation databases
Title of the project	Saving Climate Records In Belgium (SCRIBE)
Summary of the project	The project will transcribe and quality-control historical Belgian climate observations from Brussels/Uccle, making them machine-readable and available through the C3S Data Rescue repository. In partnership with

	VUB's AI-based Meteosaver tool, it will enhance data access, improve reanalysis accuracy, and promote the value of rescuing climate archives.
Duration	24
Starting date	01/05/2026
End date	30/04/2028
Budget awarded	€ 120,000.00

Action 2025-3- Transboundary cooperation to address common challenges

Project ID	C3_P1005_3
Coordinator	Deutscher Wetterdienst - Marine Climate Monitoring (DE)
Other beneficiaries	Royal Netherlands Meteorological Institute (NL)
Action in the call	Action 2025-3 - Transboundary cooperation to address common challenges
Title of the project	Accelerating Europe's Energy Transition through a Tailored Copernicus Web Portal
Summary of the project	DWD and KNMI will develop a user-friendly web portal turning Copernicus reanalysis data into site-specific wind and solar energy products. Stakeholder-driven design and a high-resolution demonstration reanalysis, including offshore wind and convection effects, will reduce data barriers, improve cross-border North Sea planning, and accelerate Europe's renewable energy transition substantially overall.
Duration	24
Starting date	01/06/2026
End date	31/05/2028
Budget awarded	€ 786,606,31

Project ID	C3_P1012_3
Coordinator	Institute of Environmental Protection - National Research Institute (PL)
Other beneficiaries	Institute of Meteorology and Water Management – National Research Institute (PL); Czech Hydrometeorological Institute (CZ); Slovak Hydrometeorological Institute (SL).
Action in the call	Action 2025-3 - Transboundary cooperation to address common challenges
Title of the project	Carpathian–Sudeten Transboundary Climate Assessment (CaSuT)
Summary of the project	The CaSuT project strengthens cross-border climate resilience in the Sudeten and Carpathian regions by developing harmonized, high-resolution datasets based on C3S products and national observations. It delivers validated historical data, refined future projections, and sectoral vulnerability assessments, providing user-ready indicators and recommendations to support adaptation and transboundary planning.
Duration	24
Starting date	01/05/2026
End date	30/04/2028
Budget awarded	€ 799,500.00

Project ID	C3_P1017_3
Coordinator	Météo-France (FR)
Other beneficiaries	Agencia Estatal de Meteorología (ES); Centro Nacional de Supercomputación (ES); Centro de Estudios e Investigación para la Gestión de Riesgos Agrarios y Medioambientales – Universidad Politécnica de Madrid (ES); Office national des forêts (FR).
Action in the call	Action 2025-3 - Transboundary cooperation to address common challenges
Title of the project	CERRA4IMPACT
Summary of the project	The project promotes operational use of C3S CERRA and CERRA-Land reanalyses for climate impact assessment across Europe. Through evaluation, bias-adjusted projections and sectoral case studies in energy and forestry, it will deliver actionable indicators, enhance uptake of CERRA products, and strengthen transboundary climate adaptation and resilience across multiple sectors regionally.
Duration	24
Starting date	01/06/2026
End date	31/05/2028
Budget awarded	€ 796,803.53

Action 2025-4- Transnational capacity building through twinning

Project ID	C3_P1020_4
Coordinator	National Observatory of Athens (GR)
Other beneficiaries	Danish Meteorological Institute (DK).
Action in the call	Action 2025-4 - Transnational capacity building through twinning
Title of the project	CLIMaTLaSTWInning for Greece: CLIMaTLAS-TWIn
Summary of the project	Greece faces increasing climate extremes, creating urgent demand for high-resolution projections to support adaptation. CLIMaTLAS-TWIn will transfer DMI's automated Klimaatlas methodology to NOA, creating an operational Greek Climate Atlas using C3S data. The project delivers reproducible workflows, national climate indices, policy-ready information, and strengthened Mediterranean–Nordic cooperation.
Duration	24
Starting date	01/05/2026
End date	30/04/2028
Budget awarded	€ 299,871.10

Project ID	C3_P1027_4
Coordinator	Stitching Deltas (NL)
Other beneficiaries	National Institute of Hydrology and Water Management (RO).
Action in the call	Action 2025-4 - Transnational capacity building through twinning
Title of the project	C-STREAM-RO – Copernicus-based Seasonal sTreamflow forecasting, Assessment & Modelling in Romania
Summary of the project	The C-STREAM-RO project unites Deltas and NIHW to enhance Romania's hydrological forecasting by integrating C3S seasonal and climate datasets. Through co-development, training, and AI-enabled ensemble methods, the

	project will extend forecast lead times, address uncertainties, and deliver operational sector-specific products for energy, navigation, and national water management.
Duration	24
Starting date	01/06/2026
End date	31/05/2028
Budget awarded	€ 284,666.00

Action 2025-5 - Education and learning

Project ID	C3_P1002_5
Coordinator	Charles University - Dept. of Applied Geoinformatics and Cartography (CZ)
Other beneficiaries	Mendel University in Brno (CZ); TEREZA, vzdělávací centrum, z. ú. (CZ); VSB - Technical University of Ostrava (CZ); Czech University of Life Sciences Prague (CZ); University of Jan Evangelista Purkyně in Ústí nad Labem (CZ); Palacký university Olomouc (CZ); Czech Association for Geoinformation (CZ); Masaryk University (CZ); University of South Bohemia in Czech Budweiser (CZ).
Action in the call	Action 2025-5 - Education and learning
Title of the project	Copernicus Climate Academy
Summary of the project	The project develops open-access education and training materials for the Copernicus Climate Change Service (C3S) in Czech language, improving climate data literacy and skills. It targets universities, teachers, professionals, and public authorities. Co-designed resources and pilot testing support curriculum integration, decision-making, and long-term adoption of climate data tools across Czechia.
Duration	18
Starting date	01/06/2026
End date	30/11/2027
Budget awarded	€ 199,969.16

Project ID	C3_P1004_5
Coordinator	Deutscher Wetterdienst - Climate and Environment Consultancy (DE)
Other beneficiaries	Ignite education GmbH (DE).
Action in the call	Action 2025-5 - Education and learning
Title of the project	C3S-KlimaKompetenz: Enabling Climate Action through C3S Education and Training in Germany
Summary of the project	C3S KlimaKompetenz will enhance climate competence in Germany through an accessible, modular programme co-developed with stakeholders. Led by DWD, it will provide a MOOC, webinars, and reusable materials to translate Copernicus data into practical knowledge, support diverse users nationwide, and create a scalable, sustainable European training model.
Duration	18
Starting date	01/06/2026
End date	30/11/2027
Budget awarded	€ 196,136.34

Project ID	C3_P1021_5
Coordinator	National Observatory of Athens (GR)
Other beneficiaries	Hellenic Space Center (GR); National Kapodistrian University of Athens (GR); iDCom EE (GR); Aristotle University of Thessaloniki (GR); Academy of Athens (GR).
Action in the call	Action 2025-5 - Education and learning
Title of the project	Education and Learning for Climate Services Uptake at the National Level (Climate-Edu)
Summary of the project	Climate-Edu enhances climate change education in Greece by integrating C3S data into university curricula, schools, and professional training. Building on NOA's ClimateHub, it delivers Greek-language resources, MOOCs, workshops, and experiential activities. A dedicated platform supports long-term access, strengthening climate literacy and aligning education with national and European climate priorities.
Duration	18
Starting date	01/05/2026
End date	31/10/2027
Budget awarded	€ 200,000.00

Project ID	C3_P1026_5
Coordinator	Royal Meteorological Society (UK)
Other beneficiaries	Mathematics in Education and Industry (UK).
Action in the call	Action 2025-5 - Education and learning
Title of the project	Utilising C3S data to raise the quality of climate education
Summary of the project	The project will enhance climate education in UK schools by integrating accessible C3S climate data into Maths and Geography teaching. Curriculum-aligned resources for students aged 16–18 and targeted teacher training will build climate data literacy, raise awareness of climate careers, and widen uptake of Copernicus products among new audiences nationally.
Duration	18
Starting date	01/06/2026
End date	30/11/2027
Budget awarded	€ 198,835.00

Project ID	C3_P1029_5
Coordinator	University of Latvia (LV)
Other beneficiaries	Latvian Environment, Geology and Meteorology Centre (LV).
Action in the call	Action 2025-5 - Education and learning
Title of the project	H-EXTREMES-LV: From Classrooms to Communities: Strengthening the Adaptation to the Hydrometeorological Extremes in Latvia
Summary of the project	The H-EXTREMES-LV project builds a multi-level climate education framework in Latvia, integrating C3S data into schools, universities and stakeholder training. It targets students, spatial planners, educators and the public to enhance climate literacy, address low trust in science, and deliver materials on hydrometeorological risks through inclusive hybrid learning formats.

Duration	18
Starting date	01/05/2026
End date	31/10/2027
Budget awarded	€ 193,341.86