

CAMS NCP Call for Proposals 2025 – Call ID: 2025_CAMS_G72

List of Awarded Grants

The CAMS NCP Call for Proposals was launched on 30 September 2025 and closed on 3 December 2025. The outcomes of the evaluation were communicated in April 2026. Grant Agreement Preparation for the awarded proposals started on a rolling basis from May 2026 onwards. The Grant Agreement Preparation was concluded for ten projects (seven with a start date of 1 August 2026 and three with a start date of 1 September 2026) in July 2026, and for another project (also with a start date of 1 September 2026) in August 2026. In total, eleven proposals were awarded.

The table below provides an overview of the number of proposals evaluated and awarded under each of the three Actions of the Call and, for Action 2025-1, under each of its three topics, together with the corresponding success rates.

Action	Proposals evaluated	Projects awarded	Success rate
Action 2025-1 - Transboundary cooperation to address common challenges Topic 1: Tropospheric ozone and precursors	0	0	0%
Action 2025-1 - Transboundary cooperation to address common challenges Topic 2: International Ship Emissions	2	1	50%
Action 2025-1 - Transboundary cooperation to address common challenges Topic 3: Applicant-led Transboundary Topic	3	2	66%
Action 2025-2 - Support to National Action Plans on Air Pollution	5	4	80%
Action 2025-3 - CAMS and Health: A collaborative framework	7	4	57%
Total	17	11	64%

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

Action 2025-1- Transboundary cooperation to address common challenges

Project ID	CA_P1034_12
Coordinator	Suez Aria Technologies (FR)
Other beneficiaries	Atmosud Air Quality Observatory in South Region France (FR); Diginove (FR); Aristotle University of Thessaloniki - Special Account For Research Funds (GR); Suez Arianet S.R.L. (IT)
Other participants	The following entities are participating as Associated Partners: Commune De Marseille (FR) (no budget); Port System Authority of the Northern Tyrrhenian Sea (IT) (no budget); Thessaloniki Port Authority S.A. (GR) (no budget)
Action in the call	Action 2025-1 Transboundary cooperation to address common challenges
Topic under Action 2025-1	Topic 2: International Ship Emissions
Title of the project	M ² AQI - Integrating AIS, Satellite and CAMS data for assessing Emissions and Air quality from Port to Regional Scale
Summary of the project	The M ² AQI project develops a harmonised framework for assessing and mitigating air-quality impacts from international shipping across the Mediterranean, integrating CAMS datasets, AIS ship activities, satellite observations and national measurements. It delivers high-resolution emission datasets, source-attribution analyses, policy-relevant scenarios and a prototype decision-support tool for maritime traffic management,

	supporting authorities in air-quality management, cross-border cooperation and evidence-based maritime regulation with long-term operational sustainability.
Duration	24
Starting date	01/09/2026
End date	31/08/2028
Budget awarded	€ 726,816.51

Project ID	CA_P1031_13
Coordinator	Deutscher Wetterdienst (DE)
Other beneficiaries	Danmarks Meteorologiske Institut (DK); Koninklijk Nederlands Meteorologisch Instituut (NL); Royal Belgian Institute For Space Aeronomy (BE); Rijksinstituut Voor Volksgezondheid En Milieu (NL); Universiteit Antwerpen (BE)
Other participants	N/A
Action in the call	Action 2025-1 Transboundary cooperation to address common challenges
Topic under Action 2025-1	Topic 3: Applicant-led Transboundary Topic
Title of the project	MERGE - Multi-method Evaluation and Reconciliation of Gaps in Emission estimates in the Germany-Netherlands-Belgium transboundary region
Summary of the project	The MERGE project advances transboundary greenhouse-gas emission verification across Northwest Germany, the Netherlands and Belgium, integrating CAMS products, observations, atmospheric modelling and flux inversions. It delivers sector-specific CO ₂ and CH ₄ emission estimates, ensemble-based uncertainty assessments, a transnational observation registry and stakeholder-driven use cases on agriculture, LULUCF, energy and industrial hotspots, supporting improved attribution, policy-relevant climate mitigation and the operational use of CAMS data across borders.
Duration	24
Starting date	01/09/2026
End date	31/08/2028
Budget awarded	€ 797,321.81

Project ID	CA_P1032_13
Coordinator	Instytut Ochrony Srodowiska - Panstwowy Instytut Badawczy (PL)
Other beneficiaries	Czech Hydrometeorological Institute (CZ); German Environment Agency (DE)
Other participants	N/A
Action in the call	Action 2025-1 Transboundary cooperation to address common challenges
Topic under Action 2025-1	Topic 3: Applicant-led Transboundary Topic
Title of the project	Polish-Czech-German Partnership for CAMS-based Transboundary PMs Assessment
Summary of the project	The project establishes a coordinated framework for assessing transboundary particulate-matter pollution across Poland, Czechia and Germany, integrating CAMS emissions, modelling products, observational data and national air-quality tools. It delivers harmonised assessment methods, a pilot procedure aligned with the Ambient Air Quality Directive,

	source apportionment analyses and coordinated mitigation strategies, supporting evidence-based policy, trilateral cooperation and the operational use of CAMS products for long-term air-quality management and regulatory compliance.
Duration	24
Starting date	01/08/2026
End date	31/07/2028
Budget awarded	€ 798,062.50

Action 2025-2- Support to National Action Plans on Air Pollution

Project ID	CA_P1036_2
Coordinator	Atmo Hauts-De-France (FR)
Other beneficiaries	Atmo Normandie (FR)
Other participants	The following entities are participating as Associated Partners: Communauté Urbaine d'Arras (FR) (no budget); Grand Calais Terres Et Mers (FR) (no budget); IRCEL-CELINE - Belgian Interregional Environment Agency (BE) (no budget)
Action in the call	Action 2025-2 Support to National Action Plans on Air Pollution
Title of the project	SHAP - Sectoral Hourly Air Pollution: High-Resolution Data to Support National Action Plans and Pollution Episode Risk Management
Summary of the project	The SHAP project develops a high-resolution framework for assessing and communicating sectoral contributions to air pollution in northern France, integrating CAMS regional products with fine-scale atmospheric modelling and observational data. It delivers hourly concentration and source-attribution maps, exposure assessments, interactive visualisation tools and stakeholder-oriented decision support, helping authorities manage pollution episodes, inform air-quality policies and strengthen public awareness through operational, locally relevant and transferable CAMS-based services.
Duration	24
Starting date	01/08/2026
End date	31/07/2028
Budget awarded	€ 248,767.25

Project ID	CA_P1037_2
Coordinator	Aristotle University Of Thessaloniki - Special Account For Research Funds (GR)
Other beneficiaries	Special Account For Research Grants National Observatory Of Athens (GR); IDCOM (GR)
Other participants	The following entity is participating as an Associated Partner: Ministry of Environment and Energy – Greece (GR) (no budget)
Action in the call	Action 2025-2 Support to National Action Plans on Air Pollution
Title of the project	CAMS4PolicyGR - Advanced CAMS-based high-resolution AI Operational Sector Apportionment Tool for Policy Support in Greece

Summary of the project	The CAMS4PolicyGR project develops an operational framework for integrating CAMS products into national air-quality governance in Greece, combining sector-resolved atmospheric modelling, artificial intelligence and CAMS forecast data. It delivers a national source-apportionment tool, urban pilot applications for Athens and Thessaloniki, user-driven policy support and operational forecasting capabilities, supporting authorities in air-quality planning, pollution mitigation and evidence-based implementation of the National Air Pollution Control Programme with long-term sustainability and transferability.
Duration	24
Starting date	01/08/2026
End date	31/07/2028
Budget awarded	€ 240,200.00

Project ID	CA_P1038_2
Coordinator	Geosphere Austria (AT)
Other beneficiaries	N/A
Other participants	The following entities are participating as Associated Partners: Bundesministerium Für Land- Und Forstwirtschaft, Klima- Und Umweltschutz, Regionen Und Wasserwirtschaft (AT) (no budget); Amt Der Burgenländischen Landesregierung (AT) (no budget); Regional Government Of Carinthia Department 8 – Environment, Nature And Climate Protection Coordination (AT) (no budget); Amt Der Oberösterreichischen Landesregierung Direktion Umwelt Und Wasserwirtschaft Abteilung Umweltschutz (AT) (no budget); Amt Der Salzburger Landesregierung, Abteilung 5: Natur- Und Umweltschutz, Gewerbe (AT) (no budget); Regional Government Of Styria Department 15 – Air Quality Unit (AT) (no budget); Amt Der Tiroler Landesregierung Abteilung Waldschutz Und Abteilung Zentrale Baudienste (AT) (no budget); Land Vorarlberg (AT) (no budget); Amt Der Noe Landesregierung (AT) (no budget).
Action in the call	Action 2025-2 Support to National Action Plans on Air Pollution
Title of the project	Exploitation of CAMS model output to support the National Action Plan on air pollution in Austria
Summary of the project	The project strengthens the operational use of CAMS products for air-quality management in Austria, integrating CAMS datasets, emission inventories, policy tools and artificial-intelligence methods. It delivers improved emission-inventory assessments, dust-exceedance attribution capabilities, source-oriented policy analyses, enhanced air-quality reporting tools and a customised CAMS data portal, supporting authorities in regulatory compliance, action-plan development and evidence-based decision-making with long-term national uptake and sustainable implementation.
Duration	24
Starting date	01/08/2026
End date	31/07/2028
Budget awarded	€ 249,939.63

Project ID	CA_P1039_2
Coordinator	Luxembourg Institute Of Science And Technology (LU)
Other beneficiaries	N/A
Other participants	The following entity is participating as an Associated Partner: Administration de l'Environnement (LU) (no budget)
Action in the call	Action 2025-2 Support to National Action Plans on Air Pollution
Title of the project	RECAST - Leveraging CAMS services to enhance air quality management and compliance assessment in Luxembourg
Summary of the project	The RECAST project enhances Luxembourg's capacity for evidence-based air- quality management and EU regulatory compliance, integrating CAMS reanalysis and forecast products into the national Decision Support System. It delivers spatial distance-to-target analyses, Saharan dust event attribution methods, pollen–ozone exposure forecasts and a validated pilot use case with national authorities, supporting regulatory reporting, health-relevant decision-making, cross-sectoral cooperation and the long- term operational use of CAMS data for policy support in Luxembourg.
Duration	24
Starting date	01/08/2026
End date	31/07/2028
Budget awarded	€ 249,999.99

Action 2025-3- CAMS and Health: A collaborative framework

Project ID	CA_P1041_3
Coordinator	Aarhus University (DK)
Other beneficiaries	Aristotle University of Thessaloniki (GR); IDCOR (GR)
Other participants	The following entity is participating as an Associated Partner: University of Exeter (UK) (no budget)
Action in the call	Action 2025-3 CAMS and Health: A collaborative framework
Title of the project	CAMS-MIND - Exploring the links between air pollution, heat and mental health through CAMS data integration
Summary of the project	The CAMS-MIND project develops a harmonised framework for assessing mental health impacts of air pollution and heat in Denmark and Greece, integrating CAMS atmospheric composition products with national models, machine-learning downscaling and epidemiological methods. It delivers mental health burden assessments, exposure–response functions, interactive visualisation tools and stakeholder-oriented decision support, helping health authorities quantify risks, evaluate mitigation and adaptation scenarios, and strengthen evidence-based public health policies through operational, transferable and user-driven CAMS-based services.
Duration	24
Starting date	01/09/2026
End date	31/08/2028
Budget awarded	€ 300,000.00

Project ID	CA_P1042_3
Coordinator	Federation Atmo France (FR)
Other beneficiaries	Atmo Hauts-De-France (FR)
Other participants	The following entities are participating as Affiliated Entities: Air Pays De La Loire (FR) (with budget); Atmo Auvergne-Rhône-Alpes (FR) (with budget); Atmo Bourgogne-Franche-Comté (FR) (with budget); Atmosud Provence Alpes Côte D'Azur (FR) (with budget); Lig'Air (FR) (with budget); Madinair-Martinique (FR) (with budget); Atmo Normandie (FR) (with budget); Atmo Nouvelle-Aquitaine (FR) (with budget); Qualitair Corse (FR) (with budget); Atmo Grand Est (FR) (with budget).
Action in the call	Action 2025-3 CAMS and Health: A collaborative framework
Title of the project	MAPLE - Mapping & Prediction of Local pollen Exposure
Summary of the project	The MAPLE project advances pollen exposure monitoring and forecasting, integrating CAMS products, observational networks, numerical modelling and geospatial analysis within a harmonised forecasting framework. It delivers high-resolution pollen maps, an enhanced Pollen Exposure Index, automated forecast dissemination tools and open-access data services, supporting health authorities, medical professionals and the public in anticipating allergenic risks, improving prevention strategies and strengthening the long-term operational use of CAMS data for public health and policy support.
Duration	24
Starting date	01/09/2026
End date	31/08/2028
Budget awarded	€ 289,318.75

Project ID	CA_P1043_3
Coordinator	Institute Of Accelerating Systems And Applications (GR)
Other beneficiaries	Fundación De La Comunitat Valenciana Centro De Estudios Ambientales Del Mediterráneo (ES); Peloponnese Development Organization (GR)
Other participants	The following entities are participating as Associated Partners: Generalitat Valenciana Climate Change Adaptation Service (ES) (no budget); Region Of Peloponnese (GR) (no budget)
Action in the call	Action 2025-3 CAMS and Health: A collaborative framework
Title of the project	CHARMeD - Compound Heatwaves and Aerosol Risk in the Mediterranean
Summary of the project	The CHARMeD project develops a CAMS-driven health-risk alerting service for compound heat and air-quality episodes in Greece and Spain, integrating CAMS aerosol products, ERA5, E-OBS, IFS forecasts, health proxies and urban temperature-humidity observations. It delivers a 3-day graded heat-aerosol risk index, co-designed alert thresholds and operational dissemination tools, supporting authorities in public-health preparedness, climate-health resilience and the transferable use of CAMS data across Mediterranean regions.
Duration	24
Starting date	01/08/2026
End date	31/07/2028
Budget awarded	€ 300,000.00

Project ID	CA_P1046_3
Coordinator	Special Account For Research Grants National Observatory Of Athens (GR)
Other beneficiaries	National And Kapodistrian University Of Athens – Special Account For Research Grants (GR); Helmholtz-Zentrum Hereon GmbH (DE)
Other participants	N/A
Action in the call	Action 2025-3 CAMS and Health: A collaborative framework
Title of the project	Wild-beCAMS - Wildfire beCAMS Knowledge for Health Intelligence
Summary of the project	The Wild-beCAMS project develops a health-oriented workflow for assessing wildfire-smoke exposure and related public-health risks in Attica, Greece, integrating CAMS products, Copernicus datasets, local observations, machine-learning methods and epidemiological analysis. It delivers high- resolution wildfire-PM2.5 exposure fields, exposure-response evidence, an operational gateway for smoke forecasts and health information, and a scalable Copernicus-based pilot, supporting authorities and the health community in preparedness, risk management and climate-health resilience.
Duration	24
Starting date	01/08/2026
End date	31/07/2028
Budget awarded	€ 299,160.63