Improve the capacity to monitor and reduce air pollution from agriculture

Horizon Europe

PENDENTE

Código
HORIZON-CL6-2027-01-ZEROPOLLUTION-03

Âmbito
Internacional

Localização
Europa

Curadoria
Marlene Faria

DETALHES FINANCEIROS

Tipo de apoio
Fundo Perdido

Taxa Máxima de Financiamento
100%

Dotação
12M€

Valor Elegível do Projeto
Up to 6M€

DATAS E PRAZOS

Data de Publicação
12 de dezembro de 2025

Data de Abertura
20 de abril de 2027

Deadline
22 de setembro de 2027 às 17:00 GMT+2

DESCRIÇÃO

Objectives

This call aims to improve the capacity to monitor and reduce air pollution from agriculture, contributing to the EU's zero-pollution ambition and supporting related policies. The main objectives are to enhance monitoring, reporting, and verification (MRV) of air pollutants at the farm level, reduce the impact of agricultural air pollution on human health and the environment, and provide comprehensive scientific evidence and tools for EU policy support. The call targets consortia that must include a balanced mix of actors such as farmers, researchers, advisors, and businesses, applying a multi-actor approach. Eligible applicants are legal entities from EU Member States and Horizon Europe Associated Countries, with international organisations headquartered in these countries also exceptionally eligible. The Joint Research Centre (JRC) may participate as a consortium member.

Funding

Funding is provided as a non-refundable grant under the Horizon Europe Research and Innovation Actions (RIA) scheme. The funding rate is up to 100% of eligible costs, with each grant expected to be €6 million. The total budget for the topic is €12 million, with two grants expected to be awarded. Eligible costs will be reimbursed as a lump sum, as defined in the Horizon Europe rules.

DESPESAS ELEGÍVEIS

- Personnel Costs
- Travel costs
- Equipment costs
- Other goods, works and services costs
- Subcontracting
- Indirect Costs

BÓNUS E MAJORAÇÕES

- Consortium includes a balanced mix of actors (farmers, researchers, advisors, businesses)
- Dedicated training and outreach activities for widespread adoption
- Use of Copernicus and/or Galileo/EGNOS for satellite-based data if relevant
- International organisations headquartered in EU/Associated Country exceptionally eligible for funding

ELEGIBILIDADE

Modalidade de Candidatura
Consórcio / Copromoção

Setores Elegíveis

- Agroalimentar
- Energia & Ambiente
- Saúde & Ciências da Vida
- Outro

Tipologia de Beneficiário

- Micro
- PME
- Small Mid-Cap
- Mid-Cap
- Grande
- Entidades privadas sem fins lucrativos

- Entidades públicas

Tipos de Ação

- Improve monitoring, reporting and verification (MRV) of air pollutants at farm level
- Develop and test new MRV methodologies and tools (including AI, IoT) for air pollutants in agriculture
- Consolidate and extend knowledge on emission factors and mitigation potential of farm practices
- Develop and demonstrate farming practices and technologies to reduce air pollutants (excluding GHG)
- Evaluate reduction potential of manure management, livestock feeding, fertiliser and pesticide use
- Capacity building and training for farmers, advisors and stakeholders on MRV and pollution reduction
- Promote uptake of pollution reduction measures at farm level
- Ensure FAIR principles for data and methodologies produced
- Cooperate with other relevant Horizon Europe projects and initiatives
- Research and Innovation Action

DETALHES DO PROGRAMA UE

ID da Chamada
HORIZON-CL6-2027-01-ZEROPOLLUTION-03

Cluster
Cluster 6: Food, Bioeconomy, Natural Resources, Agriculture and Environment

Destino
D4. Clean environment and zero pollution

Modo de Submissão
single-stage

Contribuição UE
€6,000,000.00 per project

Projetos Esperados
2

Regra de Taxa de Financiamento
Up to 100% of eligible costs for Research and Innovation Actions (RIA)

LINKS OFICIAIS

Regulamento Oficial
https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/HORIZON-CL6-2027-01-ZEROPOLLUTION-03

Página no Grantavia
https://grantavia.com/pt/incentives/improve-the-capacity-to-monitor-and-reduce-air-pollution-from-agriculture

Agendar reunião
https://calendly.com/filipa-silva-epsa/reuniao