

Researching and applying the potential of Artificial Intelligence to foster climate resilience at the regional and local levels

Horizon Europe

Gerado em: 8 de outubro de 2026

● PENDENTE

Código

HORIZON-MISS-2027-01-CLIMA-02

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 3M€

Datas e Prazos

Data de Publicação

5 de outubro de 2026

Data de Abertura

9 de fevereiro de 2027

Fase única

21 de setembro de 2027 às 17:00 GMT+2

Descrição

Objectives

This call aims to advance the use of Artificial Intelligence (AI) to accelerate climate adaptation across European regions and local authorities, contributing to the EU Mission on Adaptation to Climate Change and the AI Continent Action Plan. Eligible consortia should include active involvement of regional and local authorities, as well as relevant private sector actors. The incentive seeks projects that will apply advanced AI techniques to either improve access to actionable climate adaptation knowledge or provide sectoral adaptation solutions. In both objectives, engagement, training, and dissemination for public sector stakeholders are required, ensuring practical uptake of AI-powered solutions in climate-risk management and decision-making.

Funding

Funding is provided under a Horizon Europe Research and Innovation Action (RIA) within the EU Mission on Adaptation to Climate Change. Based on the currently available Work Programme information, the topic has an indicative budget of €12 million, with the European Commission expecting to fund up to four projects, corresponding to an indicative EU contribution of approximately €3 million per project. As a Horizon Europe Research and Innovation Action, projects are eligible for a 100% funding rate of eligible costs for all beneficiary types, plus the applicable indirect cost flat-rate in accordance with Horizon Europe rules.

Despesas Elegíveis

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

Elegibilidade

Modalidade de Candidatura

Consórcio / Copromoção

Setores Elegíveis

- Agroalimentar
- Construção
- Energia & Ambiente
- TIC & Software
- Mobilidade & Transportes
- Outro

Tipologia das Empresas

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

Tipos de Ação

- Artificial Intelligence for climate adaptation

- Accessible climate data
- Sectoral adaptation
- Digital transformation
- Regional/local authority engagement
- Resource management
- Deployment of AI-powered tools
- Research and Innovation Action

Detalhes do Programa UE

ID da Chamada

HORIZON-MISS-2027-01-CLIMA-02

Cluster

Missions

Destino

Adaptation to Climate Change

Modo de Submissão

Single-stage

Contribuição UE

Around €3,000,000.00 per project

Projetos Esperados

4

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-MISS-2027-01-CLIMA-02?order=DESC&pageNumber=1&pageSize=50&sortBy=relevance&keywords=HORIZON-MISS-2027-01-CLIMA-02&isExactMatch=true&status=31094501,31094502,31094503>

Página no Grantavia

<https://grantavia.com/pt/incentives/researching-and-applying-the-potential-of-artificial-intelligence-to-foster-climate-resilience-at-the-regional-and-local-levels>

Agendar reunião

<https://calendly.com/sandra-cardoso-epsa/reuniao>