

2026



Towards more effective, fair and coherent policies for climate change mitigation and adaptation in agriculture and forestry

HORIZON-CL6-2026-02-CLIMATE-01

Program:	Horizon Europe - Cluster 6
Típus:	Research and Innovation Actions
TRL szint:	-
Támogatás projektenként:	6 M EUR
Támogatott projektek száma:	1
Pályázati felület megnyílik:	2026. január 14.
Beadási határidő:	2026. április 14.

Felhívás linkje:

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/HORIZON-CL6-2026-02-CLIMATE-01>

Project results are expected to contribute to all of the following expected outcomes:

- decision-makers and stakeholders in the EU and in Associated Countries have access to comprehensive information and analyses on policy tools which are applied in the EU, in Associated Countries or in other jurisdictions whose experience can enrich the analysis, and which are targeting or otherwise affecting climate-change mitigation and adaptation outcomes in agriculture and in forestry, including any unintended consequences (environmental, economic or social) of their application;
- mutual learning takes place within and across science, policy and society on the characteristics and outcomes of different climate policy strategies affecting agriculture and forestry, the conditions of their effectiveness, and about synergies and trade-offs with other relevant sectoral and horizontal policies

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Towards the water infrastructures of the future

HORIZON-CL6-2026-02-CLIMATE-02

Program:	Horizon Europe - Cluster 6
Típus:	Research and Innovation Actions
TRL szint:	-
Támogatás projektenként:	5 M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	2026. január 14.
Beadási határidő:	2026. április 14.

Felhívás linkje:

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/HORIZON-CL6-2026-02-CLIMATE-02>

Project results are expected to contribute to all of the following expected outcomes:

- water infrastructures are flexible enough to face changes in hydraulic flow and pollution load from emerging or yet unknown contaminants to ensure that access to water and sanitation is protected on a long-term, recovery of safe secondary resources is secured and greenhouse gas emissions are reduced;
- water infrastructures have integrated digital solutions (e.g. smart sensors, IoT, digital twins and artificial intelligence) as well as citizen science to optimally operate in changing conditions from climate or pollution pressures, facilitate appropriate water pricing based on reliable monitoring of water consumption, favour recovery of material and limit greenhouse gas emissions;

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2027



Governance, sustainable development and international politics of a future ice-free Arctic

HORIZON-CL6-2027-02-CLIMATE-01

Program:	Horizon Europe - Cluster 6
Típus:	Research and Innovation Actions
TRL szint:	-
Támogatás projektenként:	8 M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	2027. április 20.
Beadási határidő:	2027. szeptember 23.

Felhívás linkje:

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/horizon-cl6-2027-02-climate-01>

Improved knowledge of the processes, feedbacks and impacts of an ice-free Arctic, both locally/regionally and globally, including advanced research on newly emerging aspects of the future regime change in the Arctic. Enhanced observations and monitoring capabilities of Arctic changes including ocean, land, sea-ice and atmosphere processes and biodiversity in the Arctic, informing the key components covered by the topic, i.e. governance, sustainable development and international politics of an ice-free Arctic. Knowledge-based recommendations for sustainable development, environmental conservation, climate change adaptation and resilience, better-informed planning of resources and enabled evidence-based regional, European, and global decisionmaking on Arctic Ocean Governance

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Strengthening evidence-based policies for the resilience of European agriculture and forestry and related supply chains against crises and systemic risks

HORIZON-CL6-2027-02-CLIMATE-02

Program:	Horizon Europe - Cluster 6
Típus:	Research and Innovation Actions
TRL szint:	-
Támogatás projektenként:	6 M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	2027. április 20.
Beadási határidő:	2027. szeptember 23.

Felhívás linkje: <https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/horizon-cl6-2027-02-climate-02>

Project results are expected to contribute to all of the following expected outcomes:

- societal and political actors have a better understanding of how European agriculture and forestry, as well as agri-food and forest-based supply chains, are exposed to and impacted by a combination of complex systemic risks and crises;
- EU, national, regional and local decision-makers have access to improved analytical capacity and recommendations on policy instruments and strategies for assessing, preventing and managing systemic risks and crises;
- the compounding, cascading and amplifying roles of climate change for different kinds of risk and crises and in constraining options for crisis response are better understood, facilitating their systematic integration into decision-making;
- the compounding, amplifying and/or mitigating role of trade for different kinds of risk and crises involving supply chain effects is better understood.

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Carbon farming innovation and scale-up

HORIZON-CL6-2027-02-CLIMATE-03

Program:	Horizon Europe - Cluster 6
Típus:	Research and Innovation Actions
TRL szint:	TRL 5
Támogatás projektenként:	6 M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	2027. április 20.
Beadási határidő:	2027. szeptember 23.

Felhívás linkje: <https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/horizon-cl6-2027-02-climate-03>

Project results are expected to contribute to all of the following expected outcomes:

- models, methods and data needed for the quantification of carbon farming activities and results are available for integration in a single monitoring, reporting and verification (MRV) system, so that the costs and burden associated to carbon farming MRV are reduced to a minimum;
- use of carbon-removal and emission-reduction certification is facilitated at scale, and the EU Carbon Removals and Carbon Farming (CRCF) Regulation becomes the basis for cost-effective certification of carbon farming in different contexts;
- carbon farming actors involved in CRCF implementation in different roles – including land managers and other market participants as well as certification and governance bodies – have access to relevant scientific knowledge and tailored technical support for the implementation of CRCF rules.

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Unlocking a safe operating space for Antarctica and the Southern Ocean

HORIZON-CL6-2027-02-CLIMATE-04

Program:	Horizon Europe - Cluster 6
Típus:	Research and Innovation Actions
TRL szint:	-
Támogatás projektenként:	11 M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	2027. április 20.
Beadási határidő:	2027. szeptember 23.

Felhívás linkje: <https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/horizon-cl6-2027-02-climate-04>

- Improved multidisciplinary scientific understanding of the functioning of the Southern Ocean and the Antarctic cryosphere and associated ecosystem dynamics, in the near term (~2030), mid-term (2050–2060) and long-term (after ~2060), including their mutual interaction with, impact on and vulnerability to, current and future changes in the other components of the regional and global climate systems.
- Important contributions made to key ocean, cryosphere, climate and biodiversity monitoring indicators that support international, regional and global assessments. Fostered development of a regional approach to polar ocean, climate and biodiversity observations, monitoring and reporting.
- Informed policies for environmental conservation and climate resilience and enabled evidence-based regional, European, and global decision-making on polar ocean governance;

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Open topic: Innovative solutions for the Water Resilience Strategy

HORIZON-CL6-2027-02-CLIMATE-01-two-stage

Program:	Horizon Europe - Cluster 6
Típus:	Innovation Action
TRL szint:	-
Támogatás projektenként:	5 M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	2027. február 04.
Beadási határidő:	1st stage: 2027.04.08. 2nd stage: 2027.09.14.
Felhívás linkje:	https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/HORIZON-CL6-2027-02-CLIMATE-01-two-stage

Project results are expected to contribute to one or more of the following expected outcomes corresponding to the Water Resilience Strategy objectives:

- the water cycle is restored;
- the economy is following a water-smart path and the EU water industry is competitive;
- water is clean and affordable for all.

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