



EM TRAININGS

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In collaboration with



Call Analysis in Horizon Europe

Ömer Ceylan

Managing Director, Geonardo

09:00 – 12:30 PDT // 10 October 2024

Welcome!

- 9:00– 12:00 | Presentation & Workshop
- 12:00 – 12:30 | Q&A session



Speaker



Ömer Ceylan

- Let's connect on LinkedIn: <https://www.linkedin.com/in/omerceylan/>
- Let's follow each other on Twitter: <https://twitter.com/omereuropamedia>
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Why “call analysis”?

Call analysis

- Understand clearly the Commission's expectations
- Ensure compliance with the additional admissibility and eligibility conditions (if any)
- Guarantee being “within scope”
- Maximise alignment with the call objectives
- Ease your job in designing the proposal



WORK PROGRAMMES, CALLS, TOPICS

*Horizon Europe - Work Programme 2023-2024
Food, Bioeconomy, Natural Resources, Agriculture and Environment*

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We are talking about this →

Understanding the topic identifier

Programme	Cluster	Year	Destination	Call	Topic
↑	↑	↑	↑	↑	↑
HORIZON-CL5-2024-D6-01-10					

HORIZON-CL4-2023-TWIN-TRANSITION-01-33: Electrification of high temperature heating systems (Processes4Planet Partnership)

Topic implementing the co-programmed European partnership.

Call conditions

Call - Cross-sectoral solutions for the climate transition

HORIZON-CL5-2023-D2-01

Conditions for the Call

Indicative budget(s)⁹²

Topics	Type of Action	Budgets (EUR million)		Expected EU contribution per project (EUR million) ⁹³	Indicative number of projects expected to be funded
		2023	2024		
Opening: 13 Dec 2022 Deadline(s): 18 Apr 2023					
HORIZON-CL5-2023-D2-01-01	RIA	21.00 ⁹⁴		Around 7.00	3
HORIZON-CL5-2023-D2-01-02	RIA	15.00 ⁹⁵		Around 5.00	3
HORIZON-CL5-2023-D2-01-03	RIA	14.00 ⁹⁶		Around 7.00	2
HORIZON-CL5-2023-D2-01-04	IA	15.00 ⁹⁷		Around 7.50	2
HORIZON-CL5-2023-D2-01-05	IA	12.00 ⁹⁸		Around 6.00	2
HORIZON-CL5-2023-D2-01-06	IA	10.00		Around 10.00	1

19 April 2023

The call for proposals HORIZON-CL5-2023-D2-01 closed on 18/04/2023. 80 proposals were submitted to the call.

HORIZON-CL5-2023-D2-01-01 (RIA) : 12 proposals

HORIZON-CL5-2023-D2-01-02 (RIA) : 13 proposals

HORIZON-CL5-2023-D2-01-03 (RIA) : 15 proposals

HORIZON-CL5-2023-D2-01-04 (IA-LS) : 12 proposals

HORIZON-CL5-2023-D2-01-05 (IA) : 18 proposals

HORIZON-CL5-2023-D2-01-06 (IA) : 3 proposals

HORIZON-CL5-2023-D2-01-07 (CSA-LS) : 6 proposals

Work programme topic – specific conditions

HORIZON-CL6-2024-CircBio-02-2-two-stage: Increasing the circularity in plastics value chains

Specific conditions	
<i>Expected EU contribution per project</i>	The Commission estimates that an EU contribution of around EUR 5.00 million would allow these outcomes to be addressed appropriately. Nonetheless, this does not preclude submission and selection of a proposal requesting different amounts.
<i>Indicative budget</i>	The total indicative budget for the topic is EUR 10.00 million.
<i>Type of Action</i>	Innovation Actions
<i>Admissibility conditions</i>	The conditions are described in General Annex A. The following exceptions apply: Applicants submitting a proposal under the blind evaluation pilot (see General Annex F) must not disclose their organisation names, acronyms, logos, nor names of personnel in Part B of their first stage application (see General Annex E).
<i>Technology Readiness Level</i>	Activities are expected to achieve TRL 6-8 by the end of the project – see General Annex B.
<i>Procedure</i>	The procedure is described in General Annex F. The following exceptions apply: This topic is part of the blind evaluation pilot under which first stage proposals will be evaluated blindly.

- How many proposals will be funded?
- What types of activities can be included?
- Attention!
- Maturity of the proposed technology(ies)

Work programme topic – the actual text

Expected Outcome | Scope

- Background
- Objectives
- Activities
- Methods
- Outputs
- Disciplines
- Geographical coverage
- EU contribution, duration
- Policies, publications, etc.
- Cross-cutting issues

Expected Outcome: In support to the EU biodiversity strategy for 2030 the successful proposal should provide knowledge to support EU and its Member States as well as relevant Associated Countries in the implementation of its actions and commitments by contributing to the integration of biodiversity and natural capital into public and business decision-making at all levels for the protection and restoration of ecosystems and their services. Successful proposals will contribute to all of the following expected outcomes:







- Inform the policy decisions affecting the environment through a better understanding of the condition of ecosystems and their services in Europe, helping fill the current knowledge gaps.
- Contribute to the evidence and awareness of the importance of biodiversity, healthy ecosystems and the social and economic values that emerge from them through a better understanding of ecosystems services in relation with ecosystems condition.
- Support restoration targets and secure the sustainability of human activities and human well-being through the definition of the minimum criteria for ecosystems to achieve or maintain a healthy state or a good condition.

Scope: The first EU-wide Ecosystem Assessment report states that Europe's ecosystems, on which we depend for instance for food, timber, clean air, clean water, climate regulation and recreation, suffer from unrelenting pressures caused by intensive use of land or sea, climate change, pollution, overexploitation of natural resources and invasive alien species. Ensuring that ecosystems achieve or maintain a healthy state or a good condition is a key requirement to secure the sustainability of human activities and human well-being.

The successful proposal should cover the main knowledge gaps identified by the EU Ecosystem assessment⁴⁷ report to improve the assessment of the condition of ecosystems while providing uptake of the assessment's outcomes in policy. It should develop and test indicators not yet available for supporting the ecosystem and services assessment. This includes developing the minimum criteria, reference levels and aggregation schemes to define good ecosystem condition. This definition is not restricted to protected areas, but should encompass also forests, agroecosystems, urban areas, soil ecosystems, wetlands, fresh water and marine ecosystems. The proposal should address regional diversity and the corresponding decision level.

Specific Challenge

- What **needs/challenges** should the proposals respond to?
- What are the **objectives**?
- What **activities** should be planned?
- Are there any hints on the **methods** to use/integrate/consider?
- What **outputs** should be delivered/generated?
- What kind of **partners** should be included?
- Are there any specific **actors/stakeholders** that should be engaged or targeted?
- Are there any **cross-cutting priorities** that should be taken into account?

-  Needs and challenges that need addressing
-  Objectives to be achieved
-  Activities to conduct / methodologies to use
-  Outputs
-  Cross-cutting priorities
-  Target groups and stakeholders

Expected Outcome:

This topic aims at supporting activities that are enabling or contributing to one or several impacts of destination 1 “*Staying healthy in a rapidly changing society*”. To that end, proposals under this topic should aim for delivering results that are directed, tailored towards and contributing to all of the following expected outcomes:

- Health care professionals, national/regional public authorities and other relevant actors in key settings (e.g. schools, workplaces, etc.):
 - Have access to and apply evidence-based, innovative, cost-effective/cost-neutral, large-scale, comprehensive strategies and interventions for the promotion of mental health and the prevention of mental ill health, targeting the most vulnerable populations;
 - Adopt clinical guidelines, best practices, implementation strategies and policy recommendations (as applicable to them) to mitigate the mental health burden and help cope with the (combined) effects of a transforming Europe (e.g. the socio-economic consequences of the COVID-19 pandemic, climate change, environmental degradation, energy transition, demographic and migration factors, digitalisation, and exponential technological advancements);
- The scientific community together with the public authorities anticipate new and emerging risks to mental health associated with a transforming Europe, contributing to better and inclusive public mental health preparedness.
- Citizens have access to and make use of new tools and services to take informed decisions about their wellbeing and mental health care needs (including for self-management and self-care).
- Citizens feel less stigmatised and marginalised due to their mental ill health.

Scope:

Against the backdrop of a transforming Europe and in the midst of a global pandemic, the EU is committed to lead the transition to a healthier planet and a new digital world. The health and wellbeing of its citizens is a prerequisite to achieve this aspiration.

On the one hand, extreme weather and environmental disasters have risen dramatically over the last decade. Links between these events and serious mental health problems, including anxiety, depression, post-traumatic disorder and suicide, have been reported. Moreover, several new words such as “eco-anxiety”, “ecoparalysis” and “ecological grief” have been coined to express the acute and/or chronic effects on mental health caused by climate and environmental changes.

Accordingly, the proposed research should aim to deliver in all three dimensions listed below, focusing on one or several of the (combined) effects of a transforming Europe highlighted in the “Expected Outcomes”¹¹.

1. Provide a comprehensive knowledge base of how a transforming Europe can influence mental health in a fast-evolving society, especially in the most vulnerable populations, by consolidating data from relevant sources and/or acquiring new data, and by reviewing existing methodologies.
2. Develop and implement (pilot and/or scale-up) interventions, which promote wellbeing and prevent mental illness to help cope with and mitigate the stress of a changing society, including digitalisation, climate change and/or other factors highlighted in the “Expected Outcomes”.⁸The interventions should target relevant settings (e.g. workplaces, schools) and the most vulnerable populations (e.g. children and adolescents, the elderly, people with pre-existing health conditions and co-morbidities and other high-risk groups such as socio-economic disadvantaged groups, migrants, etc.). Integration of care and coordination among different settings from communities to health care is desirable. The effectiveness of the interventions should be evaluated, inter alia, in terms of health outcomes, (comparative) cost-effectiveness, implementation facilitators and barriers. Depending on the aspects covered by the proposed research, desired outputs may include, but are not limited to:
 - Evidence-based guidelines for health care professionals on the promotion of mental wellbeing and prevention of mental illness related to ICT and climate and environment change (including screening methods).
 - Evidenced-based pedagogical practices for education professionals to foster mental health promotion in schools (including higher education) and/or via eLearning.
 - Consultation during school time to educate students (e.g. on coping with change) and to detect early students at risk.
 - Educational material and campaigns targeting the most vulnerable groups, (e.g. children and the elderly), disseminated via the most appropriate and effective media and communication channels, to improve health literacy, skills, attitudes and self-awareness leading to a better (self-)management of wellbeing and/or mental ill health.
 - Studies on occupational mental health in the workplace, in particular in small and medium-sized enterprises, e.g.: i) understanding the impact of a 24-hour digital economy on workers’ well-being, also in terms of managerial control mechanisms, work-life balance and privacy and developing/piloting new methods to protect and support workers’ well-being in this respect; ii) designing information and training campaigns for workers to integrate the already visible impacts of digitalisation-induced changes into the professional risk assessment processes; iii) developing return-to-work programmes, also exploring innovative collaboration between mental health services, (life-long) education, and employment sectors. This will ensure appropriate support to better integrate individuals affected by mental ill health in the workforce and the society.

Call analysis – outputs, activities, expertise

Accordingly, the **proposed research should aim to deliver in all three dimensions** listed below, focusing on one or several of the (combined) effects of a transforming Europe highlighted in the “Expected Outcomes”.

1. (...)
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 3. Consultation during school time to educate students (e.g. on coping with change) and to detect early students at risk.
 4. Educational material and campaigns targeting the most vulnerable groups, (e.g. children and the elderly), disseminated via the most appropriate and effective media and communication channels, to improve health literacy, skills, attitudes and self-awareness leading to a better (self-)management of wellbeing and/or mental ill health.

3. (...)

Call analysis – outputs, activities, expertise

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3. (...)

Call analysis – partners, stakeholders, etc.

[HORIZON-HLTH-STAYHLTH-2022-01-01-two-stage: Boosting mental Health in Europe in times of change \(RIA\)](#)

(...)

Research should be multidisciplinary, including medical, social sciences and humanities. It is important to consider aspects such as (associated) behavioural patterns, stigma and novel social dynamics as well as different socioeconomic, cultural and geographical contexts. Sex and gender-related issues must be taken into account. All data should be disaggregated by sex, age and other relevant variables. International collaboration is encouraged.

Proposals should strongly consider involving end-users (including civil society organisations) and/or strategic partners by design and during the course of the project. Possible end-users and strategic partners could include local or regional authorities, community services, employers, schools, insurance companies, civil society organisations, among others.

(...)

- 💡 Cross-cutting priorities
- 💡 Partners vs. Stakeholders/End-users?

Call analysis – partners, stakeholders, etc.

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(...)

- 💡 Cross-cutting priorities
- 💡 Partners vs. Stakeholders/End-users?

Call analysis – past/ongoing projects

[HORIZON-CL5-2023-D1-01-10: Improving the evidence base regarding the impact of sustainability and climate change education and related learning outcomes](#)

(...)

Actions should envisage clustering activities with relevant projects and initiatives, such as the two Horizon 2020 projects ECF4CLIM and GreenSCENT, the GreenComp (the European sustainability competence framework developed by the JRC) for cross-projects cooperation, consultations and joint activities on crosscutting issues, to share their results, as well as to participate in joint meetings and communication events. To this end, proposals should foresee a dedicated work package and/or task and earmark the appropriate resources accordingly.

(...)

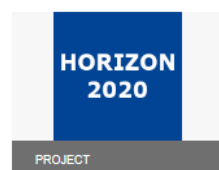
Call analysis – past/ongoing projects

[HORIZON-CL5-2023-D1-01-10: Improving the evidence base regarding the impact of sustainability and climate change education and related learning outcomes](#)

(...)

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(...)



ECF4CLIM A EUROPEAN COMPETENCE FRAMEWORK FOR A LOW CARBON ECONOMY AND SUSTAINABILITY THROUGH EDUCATION

ID: 101036505

From: 1 October 2021 to: 30 September 2025

Through a multidisciplinary, transdisciplinary and participatory process, ECF4CLIM develops, tests and validates a European Competence Framework (ECF) for transformational change, which will empower the educational community to take action against climate change and towards...

Coordinated in: Spain

Programme: [SOCIETAL CHALLENGES - Climate action, Environment, Resource Efficiency and Raw Materials](#)

Last update: 15 July 2024

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Map all past and ongoing projects on <https://cordis.europa.eu>

HORIZON
2020

A EUROPEAN COMPETENCE FRAMEWORK FOR A LOW CARBON ECONOMY AND SUSTAINABILITY THROUGH EDUCATION

Fact Sheet

Reporting

Results

Project description

[DE](#) [EN](#) [ES](#) [FR](#) [IT](#) [PL](#)

European Competence Framework to empower climate action

Educational institutions can play a significant role in the fight against climate change. The EU-funded ECF4CLIM project will develop, test and validate a European Competence Framework (ECF) for transformational change to empower the educational community to act. The project will apply an innovative hybrid approach based on participatory action research and citizen science to co-design an ECF that is adaptable to a range of settings and integrates digital and social competences related to science, technology, engineering and mathematics. ECF4CLIM explores individual, organisational and institutional factors. To encourage learning-by-doing, several innovative tools will be co-designed with and made available to citizens, including a digital platform for crowdsourcing, IoT solutions and a digital learning space.

[Hide the project objective](#)

Objective

Through a multidisciplinary, transdisciplinary and participatory process, ECF4CLIM develops, tests and validates a European Competence Framework (ECF) for transformational change, which will empower the educational community to take action against climate change and towards sustainable development.

Applying a novel hybrid participatory approach, rooted in participatory action research and citizen science, ECF4CLIM co-designs the ECF in selected schools and universities, by: 1) elaborating an initial ECF, supported by crowdsourcing of ideas and analysis of existing ECFs; 2) establishing the baseline of individual and collective competences, as well as environmental performance indicators; 3) implementing practical, replicable and context-adapted technical, behavioural, and organisational interventions that foster the acquisition of competences; 4) evaluating the ability of the interventions to strengthen sustainability competences and environmental performance; and 5) validating the ECF.

Project Information

ECF4CLIM

Grant agreement ID: 101036505


[Project website](#)

DOI

[10.3030/101036505](https://doi.org/10.3030/101036505)

EC signature date

24 September 2021

Start date

1 October 2021

End date

30 September 2025

Funded under

SOCIETAL CHALLENGES - Climate action, Environment, Resource Efficiency and Raw Materials

Total cost

€ 5 383 047,50



EU contribution

€ 4 896 710,00

Coordinated by

CENTRO DE INVESTIGACIONES ENERGETICAS MEDIOAMBIENTALES Y TECNOLOGICAS

Spain

Project consortium

Coordinator

	CENTRO DE INVESTIGACIONES ENERGETICAS MEDIOAMBIENTALES Y TECNOLOGICAS	Net EU contribution € 690 420,00
	Address AVENIDA COMPLUTENSE 40 28040 MADRID Spain	Total cost € 690 420,00
	Region Comunidad de Madrid > Comunidad de Madrid > Madrid	
	Activity type Research Organisations	
	Links Contact the organisation Website Participation in EU R&I programmes HORIZON collaboration network	

Participants (9)

Sort alphabetically	Sort by Net EU contribution	Expand all
	INSTITUTO SUPERIOR TECNICO Portugal	Net EU contribution € 796 007,50
	UNIVERSIDAD DE SEVILLA Spain	Net EU contribution € 462 500,00
	JYVASKYLAN YLIOPISTO Finland	Net EU contribution € 936 850,00
	UNIVERSITAT AUTONOMA DE BARCELONA Spain	Net EU contribution € 486 770,00
	MEDA RESEARCH SRL Romania	Net EU contribution € 443 187,50
	INSTITUTO DE SOLDADURA E QUALIDADE Portugal	Net EU contribution € 389 375,00
	TREBAG SZELLEMI TULAJDON-ES PROJEKTMENEDZSER KORLATOLT FELELOSSEGU TARSASAG	Net EU contribution € 92 487,50

Map the projects and key players

💡 Search [CORDIS](#) for past and ongoing **projects** and their **coordinators/partners** by using the right **keywords** linked to your project concept and/or the call you are targeting.

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"nature based solutions" education water

Filters

Collection: Projects | Framework Programme: Horizon Europe | Language: English

Include archived content

84 results for 'nature based solutions' AND 'education' AND 'water'

HORIZON EUROPE PROJECT

D4RUNOFF Data driven implementation of hybrid nature based solutions for preventing diffuse pollution from urban water runoff

ID: 101060638

From: 1 September 2022 to: 28 February 2026

D4RUNOFF overall goal is to create a novel framework for preventing and managing diffuse pollution from urban water runoff. The project will focus on the design of hybrid nature based solutions (NBS) adapted to the current and future risk scenarios solutions. This is a participatory, non-political, bottom-up approach.

Coordinated in: Denmark

Programme: [Food, Bioeconomy Natural Resources, Agriculture and Environment, Circular Systems](#)

Last update: 2 August 2022

HORIZON EUROPE PROJECT

NATURANCE Nature for insurance, and insurance for nature

ID: 101060464

From: 1 October 2022 to: 31 March 2026

Nature-Based Solutions (NbS) can provide means to regulate GHG in the atmosphere, mitigate climate hazard risks - water flow regulation, wind dissipation, and temperature regulation - remove particle pollution and improve air quality.

Coordinated in: Italy

HORIZON EUROPE

Empowering the Central and Eastern European Countries to Develop Circular Bioeconomy Strategies and Action Plans

Fact Sheet | Reporting

Project description

DE EN ES FR IT PL

Empowering countries develop circular bioeconomy

Against a bleak backdrop of climate change, and energy and food insecurity, as well as the growing waste of bioresources, there is an ambitious push to kickstart the circular bioeconomy. There are plenty of related strategies and action plans already in place or being developed. In this context, the CEE2ACT project will work with countries in central eastern Europe and beyond (Bulgaria, Croatia, Czechia, Greece, Hungary, Poland, Romania, Serbia, Slovakia and Slovenia). It will help them to develop their own strategies by building on the practice of experienced countries. The project will also create bioeconomy hubs to facilitate the transfer of knowledge and to develop a participatory, non-political, bottom-up approach.

Show the project objective

Fields of science

[social sciences](#) > [sociology](#) > [governance](#)

[social sciences](#) > [political sciences](#) > [political policies](#) > [civil society](#) > [nongovernmental organizations](#)

[social sciences](#) > [economics and business](#) > [economics](#) > [bioeconomy](#)

[social sciences](#) > [political sciences](#) > [government systems](#)

Project Information

CEE2ACT
Grant agreement ID: 101060280

DOI
[10.3030/101060280](https://doi.org/10.3030/101060280)

EC signature date
1 June 2022

Start date 1 September 2022 **End date** 31 August 2025

Funded under
Food, Bioeconomy Natural Resources, Agriculture and Environment

Total cost
€ 3 998 371,25

EU contribution
€ 3 998 371,25

Coordinated by
GEONARDO KORNYEZETVEDELMI TERINFORMATIKAI ES REGIONALIS PROJEKTFEJLESZTO KORLATOLT FELELOSSEGU TARSASAG
Hungary

**Let's analyse a real
Horizon Europe call**

Coming soon!

SFU Horizon Europe webpage

Tools, links, webinars, and repository of knowledge for the Horizon Europe Programme

(URL will be shared widely as soon as the site is published)

HE Fund Opps link:

<https://Ops.its.sfu.ca/manage/fundingopportunities/378>

THANK YOU!

for your attention

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 **EM** TRAININGS

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