

HORIZONT EURÓPA 2026–27. ÉVI PÁLYÁZATI FELHÍVÁSOK

magyar érdeklődők részére

HELYI DEMOKRÁCIA | KULTURÁLIS ÖRÖKSÉG
TÁRSADALMI REZILIENCIA



Pivarcsiné Fekete Dóra
2. klaszter NCP, NEB NCP

Genzler Noémi – 6. klaszter NCP
Kürti Zsuzsanna – 1. klaszter NCP
Kiss Barbara – 5. klaszter NCP
Schultheisz Máté – 4. klaszter, 3. klaszter NCP
Csesznok Flóra – 4. klaszter, 3. klaszter NCP
Teveli Kitti – 5. klaszter NCP
Dr. Józson Mónika – 5. klaszter NCP)



2026. március 4. 10:00–11:00



MINDEN SZERDÁN
10-11 óra között



NEMZETI KUTATÁSI, FEJLESZTÉSI
ÉS INNOVÁCIÓS HIVATAL

 NCP Hungary – [Horizon Europe](#)

 [Horizont Europa NCP Magyarország](#)

REGISZTRÁCIÓ:
horizonteuropa.nkfi.gov.hu

Több, mint pályázati
tájékoztatás!

NKFIH NCP INTENZÍV FELKÉSZÍTŐ PROGRAM

Forduljon hozzánk:
ncp@nkfi.gov.hu

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Pivarcsiné Fekete Dóra
Csesznok Flóra

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Horizont Európa
2026-2027
felhívások
Intenzív felkészítő
program

Kürti Zsuzsanna
Kiss Barbara

Tóth Orsolya
Schultheisz Máté
Dr. Józson Mónika

dr. Schenk Borbála
Tóth Kitti
Borza Beatrix

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#Horizont Europa NCP Magyarország

Pályázati lehetőségek, konzorciumi partnerkeresés - Szakértőink segítenek!



NKFIH Nemzetközi
Együttműködési
Főosztály

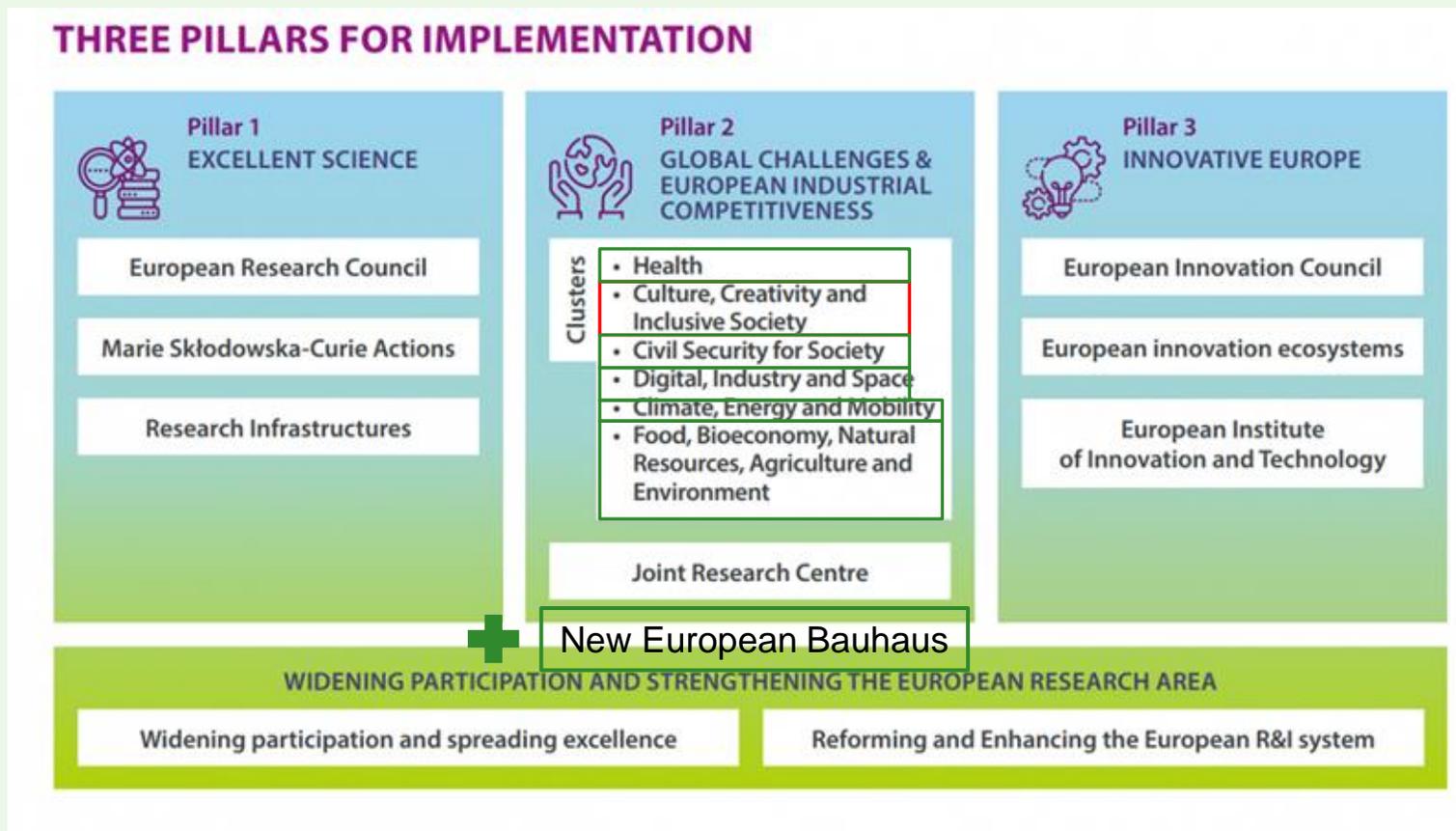
**Horizont
Európa** Nemzeti
Kapcsolattartó
Pontok

NCP Hungary
Horizon
Europe

- 17 tájékoztató webinárium - heti HorizontPéntek10 sorozat extra szerdai alkalmakkal kiegészítve
- kutatómenedzserek részére online workshop-sorozat a pályázók támogatásához szükséges legfontosabb témákban
- személyes konzultáció-sorozat - személyre szabott tájékoztatás tavaly összesen több, mint 80 kutatócsoport részére
- kihelyezett intézményi tájékoztató rendezvények
- „10 legfontosabb kérdés” sorozat a Horizont Europa NCP Magyarország LinkedIn oldalon
- tematikus idővonalak egy-egy tématerülethez kapcsolódva



A Horizont Európa program felépítése



2026-2027. évi munkaprogramok: <https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/how-to-participate/reference-documents?programmePeriod=2021-2027&frameworkProgramme=43108390>

**Pályázati lehetőségek a Horizont Európa 2. klaszter munkaprogramban
(Kultúra, kreativitás és befogadó társadalom)**



Tackling gender-based violence against politically active women and LGBTIQ people

HORIZON-CL2-2026-01-DEMOCRACY-01

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3,5 – 4 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

Felhívás linkje:

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Violence occurs in various forms, including sexual and physical threats and assaults, harassment, character assassinations, hate speech, disinformation campaigns exploiting misogynistic or anti-LGBTIQ narratives and deceptive image manipulation. Consequences of online harassment extend to the physical world, causing physical and psychological harm, as well as impacting professional and personal reputations, quality of life, and family. Proposals should, therefore, explore the wide range of impacts, including the chilling effect on victims, such as their withdrawal from social media and public debates.

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Understanding the forms of local democracy in low-income and low-middle income countries

HORIZON-CL2-2026-01-DEMOCRACY-02

Proposals should gather evidence on how actors in economic, political, and social ecosystems at the local level could foster democratic practices, increase citizens' trust in governance and democratic institutions, improve transparency of decision making, and promote respect for human rights. Proposals are also encouraged to gather evidence on different forms of democratic participation and governance at local level, paying particular attention to the inclusion of women and marginalised and underrepresented groups.

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3,5 – 4 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.
Felhívás linkje:	

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Government in transition – how governments change the way they work and prepare the civil service for the future

HORIZON-CL2-2026-01-DEMOCRACY-03

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3,5 – 4 M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

Felhívás linkje:

[LINK](#)

This investigation intends to shed light on the disruptions currently reshaping the work of governments, the complex tasks they are grappling with, their internal innovation efforts and change processes little known by the public, and to showcase the immense investment and good practices governments developed and are developing to deal with their core business in radically new ways. Governments take various paths that best suit their ambition, vision, leveraging power and the characteristics of their national context.

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Sustainable paths to media viability

HORIZON-CL2-2026-01-DEMOCRACY-04

Program:	Horizon Europe Cluster 2.
Típus:	Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3,5 – 4 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

Felhívás linkje:

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To compete in the digital age, European media need to embrace innovation. The Commission’s 2023 European Media industry outlook signalled that “an early adoption and usage of new technologies is key to adapt and open new markets”. Thus, applicants are invited to work together with news media organisations from the start to enhance innovation across the news media sectors, including by designing industrial and user-driven applications.

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nep@nkfi.gov.hu



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Research and Innovation Network for a Union of Equality

HORIZON-CL2-2026-01-DEMOCRACY-05

The network should support the implementation of gender-inclusive and intersectional strategies to combat disinformation, reduce societal polarisation, and re-engage citizens in democratic practices. These efforts could also aim at promoting critical thinking, media literacy, and active civic participation across diverse groups including youth and underrepresented groups. The network could also leverage foresight to anticipate emerging challenges to democracy and inform effective policy responses. Its work should be informed by close contact with elected representatives at local, regional, national and EU levels.

Program:	Horizon Europe Cluster 2.
Típus:	Coordination and Support Action
TRL szint:	nem releváns
Támogatás projektenként:	4 – 4,5 M EUR
Támogatott projektek száma:	1
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

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Governing global commons sustainably

HORIZON-CL2-2026-01-DEMOCRACY-06

The underlying question is how a sustainable governance of global commons can look like in a multipolar world with competing hegemonic powers that do not necessarily share a common understanding of the merits of cooperation, multilateralism, or even international law. Hence, the overall aim of this call is to develop interdisciplinary concepts and solutions for governing the global commons sustainably, including through the use of science diplomacy as a soft power and by learning from best practices in the different types of commons, such as the Ocean, Antarctica and Outer Space.

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3,5 – 4 M EUR
Támogatott projektek	3
száma: Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

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Supporting post-conflict democracy and reconstruction

HORIZON-CL2-2026-01-DEMOCRACY-07

This research aims to investigate the complex relationships between post-conflict reconstruction, democracy, inequality, and international cooperation, with the ultimate goal of promoting reconciliation, accountability, and social dialogue in conflict and post-conflict areas. By analysing the causes and consequences of conflicts, examining the role of historical narratives and cultural sensibilities, and gathering evidence on key factors such as ethnic violence, inequalities, and conflict legacies, this research seeks to inform the development of effective prevention, resolution, and reconciliation strategies. Proposals are encouraged to examine the prevention of fractured transitions in post-conflict situations, assessing past, present, and future divisions, and incorporating intergenerational and transgenerational perspectives to address potential challenges and promote a more sustainable transition

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3,5 – 4 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

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Electoral integrity in the digital context

HORIZON-CL2-2026-01-DEMOCRACY-08

The integrity of European elections is facing unprecedented challenges in the digital age. The digital transformation of democratic processes has created new avenues for citizen engagement, but it also poses significant risks to the integrity of information and the electoral and other political processes. Concerns about external interference have underscored the need for robust measures to safeguard the electoral process, including enhancing cybersecurity and voter verification to prevent electoral manipulation. Social media platforms, in particular, have become critical battlegrounds in the fight for public opinion, with AI-powered tools being used to spread disinformation, manipulate public discourse, and influence voter behaviour.

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3,5 – 4 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

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Citizenship education as part of lifelong learning

HORIZON-CL2-2026-01-DEMOCRACY-09

Research should look at how vocational education and training (VET) (e.g. at secondary and post-secondary levels), including apprenticeships, or adult education programmes, can raise civic knowledge, political awareness, and attachment to democratic values, such as respect for human dignity, freedom, equality and the rule of law. Projects should examine either VET or adult education programmes. Research should further investigate how involvement in these programmes is linked to increased civic actions like voting or standing as a candidate in elections, engaging in public policy-making processes, or broader democratic participation such as volunteering or engaging with civil society organisations.

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3,5 – 4 M EUR
Támogatott projektek száma:	4
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

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Digital and media literacy as drivers for democratic and civic resilience

HORIZON-CL2-2026-01-DEMOCRACY-10

Proposals should investigate how algorithms amplify emotive content, fostering polarization and undermining trust in democratic institutions, and develop media literacy strategies to counter emotionally manipulative narratives, such as populist and post-truth discourses. The research should also examine the factors that influence digital literacy, information-seeking habits, and online engagement, with a focus on improving (digital) citizenship and informed decision-making. At a time when disinformation is used for sowing discord by exploiting the fears of citizens, it is crucial to ensure that democratic decisions are informed by the most reliable and widely accepted facts and sources of information available. Research should explore the critical role media and digital literacy can play in fostering societal resilience, by allowing citizens to navigate and resist misinformation, disinformation and propaganda.

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3,5 – 4 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

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CL2 DESTINATION 1: DEMOCRACY (2027)

- [HORIZON-CL2-2027-01-DEMOCRACY-01](#): Advisory support and network for countering and preventing radicalisation, extremism, hate speech and polarisation (CSA)
- [HORIZON-CL2-2027-01-DEMOCRACY-02](#): Women's, LGBTIQ and minority rights in a context of autocracy, conflict and geopolitical shifts (RIA)
- [HORIZON-CL2-2027-01-DEMOCRACY-03](#): Student and family engagement for developing a culture of democratic/civic participation (RIA)
- [HORIZON-CL2-2027-01-DEMOCRACY-04](#): Addressing the impact of artificial intelligence, cyberviolence, and deepfakes on equality, democracy and inclusive societies (RIA)
- [HORIZON-CL2-2027-01-DEMOCRACY-05](#): Development aid and democratic governance (RIA)
- [HORIZON-CL2-2027-01-DEMOCRACY-06](#): Identifying user-focused solutions to support news media freedom (RIA)
- [HORIZON-CL2-2027-01-DEMOCRACY-07](#): The role of private companies in democracy (RIA)
- [HORIZON-CL2-2027-01-DEMOCRACY-08](#): Global Human Rights and EU values (RIA)
- [HORIZON-CL2-2027-02-DEMOCRACY-09-two-stage](#): Open topic on reinvigorating and shielding European democracy (RIA)





“Artistic intelligence” : harnessing the power of the arts to address complex challenges, enhance soft skills and boost innovation and competitiveness

HORIZON-CL2-2026-01-HERITAGE-01

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	4,5 – 5 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

Felhívás linkje:

[LINK](#)

Focus 1

Approaches, methodologies and model interventions for integrating arts and creative practices to enhance soft skills across public and private sectors are developed, tested and disseminated.

Focus 2

The effectiveness of critical artists' engagement in interdisciplinary teams is demonstrated alongside the assessment of the viability of research-intensive emerging technologies through at least three low technology readiness level (TRL) pilot demonstrators

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Boosting creative startups for disruptive innovation

HORIZON-CL2-2026-01-HERITAGE-02

The challenge is to deepen the knowledge of the most important factors that favour the scaling up of creative startups in Europe and unleashing their potential for disruptive innovation, with a particular focus on those factors that distinguish them from startups in other sectors.

Proposals are expected to focus either on:

Option a: Boosting the growth of creative startups into scaleups.

Option b: Boosting creative startups or scaleups with a potential for disruptive innovation.

Program: **Horizon Europe Cluster 2.**

Típus: **Innovation Action**

TRL szint: **nem releváns**

Támogatás projektenként: **5 – 6 M EUR**

Támogatott projektek száma: **2**

Pályázati felület megnyílik: **2026. május 12.**

Beadási határidő: **2026. szeptember 23.**

Felhívás linkje:

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AI integration in CCSI work practice: catalysing innovation and competitiveness

HORIZON-CL2-2026-01-HERITAGE-03

Program:	Horizon Europe Cluster 2.
Típus:	Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	4 – 5 M EUR
Támogatott projektek	3
száma: Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

Felhívás linkje:

[LINK](#)

Cultural and creative sectors and industries (CCSI) need to fully harness AI's potential to maintain relevance, expand their impact and value, increase competitiveness, and keep their vibrant, inclusive nature. Embracing and co-creating ethical AI solutions tailored to CCSI needs will, among other benefits, enable the automation of low-creativity tasks, allowing to increase focus on high-value activities that enhance creativity and productivity, thus unlocking unprecedented possibilities. Production times and costs can be reduced, market reach expanded, preservation, interpretation and inclusive access to cultural heritage enhanced, and new job categories could emerge.

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ncp@nkfi.gov.hu



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Towards a fair and transparent market for cultural and creative content in the era of generative AI

HORIZON-CL2-2026-01-HERITAGE-04

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3 – 4 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

Felhívás linkje:

[LINK](#)

Challenges related to the availability of quality data for AI applications and to the accuracy and reliability of cultural content should be investigated and addressed. In particular, the development of Generative AI technologies requires access to vast amounts of content that is often still protected by copyright. One of the challenges in this context is linked to the difficulty to identify copyrighted works, rightsholders and information on how their works may be used.

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Creative alliances: Fostering global partnerships in cultural policies and CCI innovation

HORIZON-CL2-2026-01-HERITAGE-05

Program: **Horizon Europe Cluster 2.**

Típus: **Research and Innovation Action**

TRL szint: **nem releváns**

Támogatás projektenként: **3 – 3,75 M EUR**

Támogatott projektek száma: **4**

Pályázati felület megnyílik: **2026. május 12.**

Beadási határidő: **2026. szeptember 23.**

Felhívás linkje:

[LINK](#)

This topic explores how international partnerships can strengthen cultural policies and creative industries innovation, promote cross-cultural collaboration, and support sustainable development and global relations. Proposals should examine innovative approaches that benefit partners worldwide while enhancing Europe's global standing through cultural cooperation. The topic has two distinct but interconnected focuses:

Focus 1: Cultural and creative industries' innovation beyond borders

Focus 2: International cultural relations for global resilience

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Safeguarding linguistic diversity in Europe

HORIZON-CL2-2026-01-HERITAGE-06

The EU has 24 official languages and some estimated 60 other languages spoken in particular regions or by specific groups. They are an essential part of the rich fabric of European culture. The proposals would document and map the situation of linguistic diversity in Europe, taking into consideration existing frameworks, initiatives and working terminology established by the Council of Europe and UNESCO.

The proposals should identify examples of good practice that have resulted in richer use of languages in society, thus promoting multilingualism, and would support sharing of knowledge and good practices.

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	5 – 5,75 M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

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Preventing and fighting illicit trafficking of cultural goods

HORIZON-CL2-2026-01-HERITAGE-07

Program:	Horizon Europe Cluster 2.
Típus:	Coordination and Support Action
TRL szint:	nem releváns
Támogatás projektenként:	4,5 – 5 M EUR
Támogatott projektek száma:	1
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

Felhívás linkje:

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Proposals should design and consolidate the solution space, tools and the training ecosystem to demonstrate real uptake and adoption and ensure they reflect the priorities of diverse personas, including law enforcement authorities, customs officials, cultural heritage professionals, and policymakers. The training ecosystem should build on the results and findings of relevant national and EU-funded projects, such as for example OPFA-CULT, in order to leverage existing knowledge and avoid duplication of effort.

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ncp@nkfi.gov.hu



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CL2 DESTINATION 2: HERITAGE (2027)

- [HORIZON-CL2-2027-01-HERITAGE-01](#): Towards a consolidated culture and creativity driven European innovation ecosystem (CSA)
- [HORIZON-CL2-2027-01-HERITAGE-02](#): AI4Creatives Support Platform: embracing a fair AI revolution (CSA)
- [HORIZON-CL2-2027-01-HERITAGE-03](#): Crafting routes to a circular economy (RIA)
- [HORIZON-CL2-2027-01-HERITAGE-04](#): Culture, heritage and creative industries for health and well-being (RIA)
- [HORIZON-CL2-2027-01-HERITAGE-05](#): Re-imagining the creative economy: the interplay between the cultural and creative sectors and industries and the social economy (RIA)
- [HORIZON-CL2-2027-01-HERITAGE-06](#): Future-proofing sustainable cultural tourism (RIA)
- [HORIZON-CL2-2027-01-HERITAGE-07](#): Societal impact of cultural heritage (RIA)
- [HORIZON-CL2-2027-01-HERITAGE-08](#): Safeguarding & transmission of intangible cultural heritage (RIA)
- [HORIZON-CL2-2027-02-HERITAGE-09-two-stage](#): Open topic: Impact-driven research on realising the full potential of cultural heritage, arts and cultural and creative industries (RIA)





Open topic: Strengthen Europe's social model and sustainable competitiveness through productivity

HORIZON-CL2-2026-01-TRANSFO-02

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3 – 4 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

Felhívás linkje:

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Research carried out should lead to recommendations to help Europe remain a world power through a high level of welfare, competitiveness and productivity, while analysing the tensions and opportunities created by the strengthening of the European social model and sustainable competitiveness through productivity. Proposals should look into possible opportunities and tensions between driving competitiveness, maintaining Europe's social model and high environmental standards.

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Tackling child poverty and ensuring disadvantaged children's access to Early Childhood Education and Care (ECEC)

HORIZON-CL2-2026-01-TRANSFO-03

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3 – 4 M EUR
Támogatott projektek	3
száma: Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

Felhívás linkje:

[LINK](#)

Past studies researched the cost of child poverty, and the returns yielded by and ways to secure disadvantaged children's participation to ECEC, yet their relevance to the current EU context is limited (i.e. most of them were conducted outside of the EU or they are now outdated). Producing EU-specific insights on these issues is the aim of this topic, which should help close the ECEC participation gap and improve social outcomes, in line with the European Pillar of Social Rights, while fostering fiscal sustainability and inclusive growth.

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The impact of the use of digital tools outside school and for communication on educational outcomes and mental health

HORIZON-CL2-2026-01-TRANSFO-04

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3 – 4 M EUR
Támogatott projektek	3
száma: Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

Felhívás linkje:

[LINK](#)

Proposals should explore the complex, context-dependent ways in which different forms of digital leisure affect attention, motivation, creativity, learning habits, critical thinking, and socio-emotional skills. They should consider variations across age groups, socio-economic backgrounds, cultural contexts, and types of digital engagement.

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Contribution of basic skills to productivity, innovation, competitiveness and economic growth

HORIZON-CL2-2026-01-TRANSFO-05

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3 – 4 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

Felhívás linkje:

[LINK](#)

Causal evidence on the economic impact of basic skills is still insufficient, both at microeconomic and macroeconomic levels, mostly due to limited use of longitudinal data. This also applies to the links between basic skills and other skills and disciplines (such as socio-emotional skills, and social sciences and humanities) to promote productivity, innovation, competitiveness and growth.

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Making Europe a global magnet for talent - Attracting and retaining students, researchers and high-skilled workers from outside the EU

HORIZON-CL2-2026-01-TRANSFO-06

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3 – 3,3 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.
Felhívás linkje:	

[LINK](#)

There is still limited research on what specific factors and their variability across Member States and Associated Countries (e.g. academic quality, career opportunities, cultural appeal, political context or funding availability) most influence the decision-making process for international students when choosing destinations. The same applies to the factors that can make a destination desirable for researchers and other high-skilled workers (e.g. quality of life, wages, professional opportunities, integration and family reunification measures, support to innovation ecosystem).

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Fostering competences for the green transition

HORIZON-CL2-2026-01-TRANSFO-07

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3 – 4 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

Felhívás linkje:

[LINK](#)

Fostering competences for the green transition requires a better understanding of young people's and workers' attitudes, concerns and behaviours about climate change and climate action, biodiversity loss, circular economy and sustainable economic growth, as well as of new ways of developing capabilities and skills. The transferability of skills across occupations and the need for upskilling and reskilling the current workforce are also key to advancing the green transition. These issues are interconnected with the ongoing digital transition.

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Strengthened implementation of the EU Pact on Migration and Asylum and a focus on inclusion, integration, and health

HORIZON-CL2-2026-01-TRANSFO-08

Program:	Horizon Europe Cluster 2.
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3 – 4 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.

Felhívás linkje:

[LINK](#)

Proposals are encouraged to explore the biographical dimensions of integration, acknowledging the personal trajectories of migrants and refugees. Research should also explore the relationship between migratory movements and social identity formation, ensuring that integration policies are adaptable to evolving societal dynamics and sustainable over time. Proposals should incorporate quantitative data and sound methodologies to identify effective practices, target groups, and enabling conditions to assess integration policies and in particular labour market integration outcomes.

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Rethinking long-term care policy in the face of EU demographic shifts

HORIZON-CL2-2026-01-TRANSFO-09

Scientific evidence from research and innovation is needed to help address the increasing demand for long-term care in the EU in the context of shrinking labour resources and increasing pressures on public and private budgets. In line with the European Care Strategy and complementing the activities of the European Partnership on Transforming Health and Care Systems, proposals should:

- evaluate the effectiveness of existing national/regional long-term care policies
- develop robust methodologies to model projections until 2070
- identify and analyse innovative policy mixes to address long-term care needs and long-term care supply challenges

Program: **Horizon Europe Cluster 2.**

Típus: **Research and Innovation Action**

TRL szint: **nem releváns**

Támogatás projektenként: **kb. 3,75 M EUR**

Támogatott projektek **4**

száma:
Pályázati felület megnyílik: **2026. május 12.**

Beadási határidő: **2026. szeptember 23.**

Felhívás linkje:

[LINK](#)

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Fostering cooperation and integration between SSH and STEM research and innovation in the EU

HORIZON-CL2-2026-01-TRANSFO-10

Program:	Horizon Europe Cluster 2.
Típus:	Coordination and Support Action
TRL szint:	nem releváns
Támogatás projektenként:	kb. 3,5 M EUR
Támogatott projektek	1
száma: Pályázati felület megnyílik:	2026. május 12.
Beadási határidő:	2026. szeptember 23.
Felhívás linkje:	

[LINK](#)

The action is expected to be a forum that promotes dialogue and cooperation among research funders and policy makers in the EU (linked to the European Research Area) and beyond to further the integration of SSH and STEM in EU-funded R&I initiatives. [...] Proposals are expected to create an SSH-STEM Action, that focusses on SSH-STEM monitoring, SSH-STEM facilitation and SSH-STEM promotion, at European level, which should also include all the following aspects:

1. Monitoring
2. Facilitation and promotion
3. SSH/ STEM Science for Policy

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CL2 DESTINATION 3: TRANSFORMATIONS (2027)

- [HORIZON-CL2-2027-01-TRANSFO-01](#): Impact of access to nature-positive environments in promoting social cohesion and reducing inequalities in urban and peri-urban settings (RIA)
- [HORIZON-CL2-2027-01-TRANSFO-02](#): Impact of in-kind benefits on income distribution and on vulnerable populations (RIA)
- [HORIZON-CL2-2027-01-TRANSFO-03](#): Rethinking sustainable competitiveness beyond traditional perspectives: role and contribution of the Social Economy (RIA)
- [HORIZON-CL2-2027-01-TRANSFO-04](#): The impact of EU labour mobility on the Member States of the EU (RIA)
- [HORIZON-CL2-2027-01-TRANSFO-05](#): The effective use of artificial intelligence in learning environments in pre-primary and primary education (RIA)
- [HORIZON-CL2-2027-01-TRANSFO-06](#): Closing the learning gap: uncovering causes and effective policy interventions for declining youth skills in mathematics, reading, and science (RIA)
- [HORIZON-CL2-2027-01-TRANSFO-07](#): Persons with disabilities: opportunities for labour inclusion and social protection through the life course (RIA)
- [HORIZON-CL2-2027-01-TRANSFO-08](#): Scaling and deploying innovations in migration management (IA)
- [HORIZON-CL2-2027-02-TRANSFO-09-two-stage](#): Improving socio-economic outcomes for persons with dementia and informal caregivers (RIA)



Pályázati lehetőségek a Horizont Európa egyéb klasztereinek munkaprogramjaiban

**Pályázati lehetőségek a Horizont Európa 1. klaszter munkaprogramban
(Egészség)**



Behavioural interventions as primary prevention for NCDs among young people

HORIZON-HLTH-2026-01-STAYHLTH-02

Program: **Horizon Europe Cluster 1**

Típus: **Research and Innovation Actions**

TRL szint: **nem releváns**

Támogatás projektenként: **9 - 10 M EUR**

Támogatott projektek száma: **2**

Pályázati felület megnyílik: **2026.02.10.**

Beadási határidő: **2026.04.16.**

Felhívás linkje:

[LINK](#)

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

- Healthcare professionals have access to behavioural interventions that can be used to establish and reinforce healthy habits and sustain behavioural changes.
- Health professionals and educators have access to strategies to mitigate risks of Non-Communicable Diseases (NCDs) for youth, with clear metrics that can be used to assess health outcomes.
- Youth have increased individual responsibility through targeted education, digital services, including easily accessible tools for self-monitoring, and community-based support, stemming from increased collaboration between healthcare professionals, educators and families.
- Researchers have access to Real-World Data (RWD) , existing health data infrastructure and digital tools, including Artificial Intelligence (AI), which can contribute to the sustained success of behavioural health interventions.
- Policymakers at local, regional, national and EU levels have new knowledge on behavioural interventions on NCDs among youth, which they can use to improve interventions in diverse European contexts.

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Building public trust and outreach in the life sciences

HORIZON-HLTH-2026-01-STAYHLTH-03

Citizen engagement is particularly critical in areas like agriculture and food technology, where innovation intersects with health and sustainability considerations and values. Furthermore, citizen participation is key to build trust in the life sciences and ensure that they meet societal needs. By engaging citizens early on, we can ensure that research and innovation align with their values, concerns and expectations. This involves designing research and innovation processes that incorporate citizen input, such as setting research priorities, and create outcomes that are responsive to their needs.

Proposals should address all the following activities:

- Provide advisory support and training to life science stakeholders, in order to upskill them in science communication and risk communication.
- Produce, publish and advertise to the relevant actors, guidance to engage citizens upstream in the development, co-production, and co-design of life sciences innovation.
- Produce, publish, and advertise to the relevant public an accessible repository of tools for life science stakeholders on risk communication.
- Design and run community engagement activities in the life sciences, in partnership with relevant local actors, such as science museums, R&I organisations, and/or community organisations.

Program: **Horizon Europe Cluster 1**

Típus: **Coordination and Innovation Actions**

TRL szint: **nem releváns**

Támogatás projektenként: **1,5 – 1,9 M EUR**

Támogatott projektek száma: **1**

Pályázati felület megnyílik: **2026.02.10.**

Beadási határidő: **2026.04.16.**

Felhívás linkje:

[LINK](#)

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Towards a better understanding and anticipation of the impacts of climate change on health

HORIZON-HLTH-2026-01-ENVHLTH-01

Program:	Horizon Europe Cluster 1
Típus:	Research and Innovation Actions
TRL szint:	nem releváns
Támogatás projektenként:	7 - 8 M EUR
Támogatott projektek száma:	7
Pályázati felület megnyílik:	2026.02.10.
Beadási határidő:	2026.04.16.

Felhívás linkje:

[LINK](#)

The climate crisis poses an existential challenge to planetary and human health with larger effects on vulnerable populations, groups and regions. Climate change increases the incidence of non-communicable diseases and the prevalence of mental health conditions and facilitates the emergence and spread of infectious diseases. Climate change can act as a risk multiplier and exacerbates existing health conditions and vulnerabilities.

In general, proposals should develop approaches to prevent and reduce the impacts of climate factors in the studied health outcomes and increase population and workforce resilience. Applicants should explicitly state in their proposal which of the three abovementioned broad focus areas they target. The proposed work should address only said specific area (with possible exceptions if the reasoning is clearly explained). A One Health approach should also be applied where relevant.

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Towards climate resilient, prepared and carbon neutral populations and healthcare systems

HORIZON-HLTH-2026-01-ENVHLTH-04

Program: **Horizon Europe Cluster 1**

Típus: **Research and Innovation Actions**

TRL szint: **nem releváns**

Támogatás projektenként: **7 - 8 M EUR**

Támogatott projektek **7**

száma:
Pályázati felület megnyílik: **2026.02.10.**

Beadási határidő: **2026.04.16.**

Felhívás linkje:

[LINK](#)

Research activities under this topic should generate evidence on the opportunities and health co-benefits of mitigation in the health sector as well as foster the development of low-carbon medical technologies and digital solutions for the sector. Proposals should also support the design of effective, scalable and transferable interventions and frameworks that can be applied across a wide range of healthcare settings and/or in population, community and societal contexts. Proposals can consider both living and working environments.(...)

Funded projects under this topic should consider the scalability and transferability of the developed solutions to ensure that any knowledge, frameworks, methodologies, pilots, etc., developed are actionable and applicable across different healthcare settings and community contexts. Proposals should also consider the use of implementation science approaches to support the relevance and broad applicability of the research outcomes. Proposed projects should take into consideration the broader socio-economic challenges faced by healthcare systems (e.g. funding challenges, workforce shortages, population ageing and increase of chronic diseases).

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Prevention and management of chronic non-communicable diseases in children and young people (GACD)

HORIZON-HLTH-2027-01-DISEASE-10

Program: **Horizon Europe Cluster 1**

Típus: **Research and Innovation Actions**

TRL szint: **nem releváns**

Támogatás projektenként: **3 - 4 M EUR**

Támogatott projektek száma: **3**

Pályázati felület megnyílik: **2027.02.10.**

Beadási határidő: **2027.04.13.**

Felhívás linkje:

[LINK](#)

The proposed implementation research should be focused on one or more evidence-based interventions (or complex interventions), providing existing evidence of the intervention's effectiveness, cost-effectiveness, sustainability, scalability and potential for long-term health and other impacts (and in what context this evidence has been generated). (...)

Proposals would be expected to generate evidence that is of direct relevance to policymakers, communities and practitioners. Projects should identify and engage all key stakeholders necessary and relevant to the development, undertaking and knowledge translation phases of the project, including meaningful collaboration with young people themselves (and their families). Projects should also consider using co-development and co-design approaches, involving policymakers, local authorities, community groups, educators, healthcare providers, and other individuals or organisations necessary to the delivery and sustainability of the study outcomes. Project partners should be engaged from the beginning to contribute to the sustainability of the intervention after the end of project. Proposals should demonstrate sustainability of the strategy, beyond the lifespan of the project.

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Personalised approaches to reduce risks from Adverse Drug Reactions due to administration of multiple medications

HORIZON-HLTH-2027-01-CARE-02

Program: **Horizon Europe Cluster 1**

Típus: **Research and Innovation Actions**

TRL szint: **nem releváns**

Támogatás projektenként: **8 - 10 M EUR**

Támogatott projektek **5**

száma:
Pályázati felület megnyílik: **2027.02.10.**

Beadási határidő: **2027.04.13.**

Felhívás linkje:

[LINK](#)

Research activities under this topic should make use of the constantly improving health technologies and data analytics that provide new opportunities to address these issues more effectively, by better integrating medication management into healthcare practices, including into Electronic Health Records (EHR) and decision support systems.

Identifying and validating relevant biomarkers for better patient stratification can contribute to significantly decreasing the risk of adverse drug reactions. Biomarkers can also help to detect adverse drug reactions early before occurrence of clinical symptoms and enable early countermeasures. Generating knowledge on the interaction and complexity of biochemical pathways can improve the understanding of patients' response to ADRs and thus provide better tailored treatments and early responses to adverse reactions.

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**Pályázati lehetőségek a Horizont Európa 3. klaszter munkaprogramban
(Polgári biztonság a társadalomért)**



Improving capabilities of law enforcement to counter climate-related challenges

HORIZON-CL3-2026-01-FCT-01

Program:	Horizon Europe Cluster 3
Típus:	Research & Innovation Action
TRL szint:	5
Támogatás projektenként:	4M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	6 May 2026
Beadási határidő:	5 November 2026
Felhívás linkje:	LINK

New approaches centred around crime and climate change, including crime activities' association with and amplification by climate change, present unique challenges that require thorough investigation and analysis. Recognizing these emerging trends is vital for formulating effective plans and policies, and equipping law enforcement with specialized skills, technology (including forensics) and training necessary to tackle these challenges in an increasingly volatile world.

In this topic, apart from the mandatory participation of Police Authorities in the consortia, active involvement of other security practitioners, such as civil security services, Border Guard or Customs Authorities, is encouraged if relevant. Technological and societal angles should be addressed in a balanced way.

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Crime prevention approaches, online and off-line, tackling the nexus between addictions and crime

HORIZON-CL3-2026-01-FCT-04

Program:	Horizon Europe Cluster 3
Típus:	Research & Innovation Action
TRL szint:	5
Támogatás projektenként:	3M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	6 May 2026
Beadási határidő:	5 November 2026
Felhívás linkje:	LINK

In this topic, successful proposals are expected to analyse the specific nexus between addictions and crime, with the aim of developing related modern methodologies and tools for prevention of not only addictions but also crimes related to them, both offline and online, while respecting the fundamental rights of the communities concerned and using of non-stigmatising language. Novel approaches of collaboration between different community stakeholders, from Police Authorities, civil society, national and local entities, private actors, trained psychologists, are expected to be developed as well, with the aim of increasing communities' addiction resilience, security and safety. An emphasis of the work should be on young people at risk, the criminal justice system, drivers of criminality and pathways from committing a petty crime because of addiction to progressively getting involved in organised crime. Activities proposed within this topic should address the issue from various angles, combining both social research with technological development and applications in a logical manner.

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Enhancing the security of citizens against terrorism and lone-actor violence in confined spaces such as schools

HORIZON-CL3-2026-01-FCT-05

Program:	Horizon Europe Cluster 3
Típus:	Innovation Action
TRL szint:	6-8
Támogatás projektenként:	4,835M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	6 May 2026
Beadási határidő:	5 November 2026
Felhívás linkje:	LINK

Citizens in European schools and other confined spaces (e.g., places of worship, public administration and other buildings accessible to the public) increasingly face various forms of terrorism and lone-actor violence. This topic aims at providing such places with solutions for ensuring civil security (of pupils, school staff, administrative workers, citizens at large) via exploring various societal and technological means of preventing such threats, with full respect of fundamental rights, such as rights to privacy and the protection of personal data. Based on a thorough analysis of the phenomenon under consideration in the European context, proposals should look into methodologies of catching and tackling early signs of terrorist threats, isolation and radicalisation, taking into account the social and cultural factors that may influence an individual's vulnerability to radicalisation, such as gender roles and stereotypes. Proposals should also consider how these factors may impact the effectiveness of prevention programmes.

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Community policing in diverse societies in Europe

HORIZON-CL3-2027-01-FCT-02

Program:	Horizon Europe Cluster 3
Típus:	Innovation Action
TRL szint:	6-8
Támogatás projektenként:	6M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	5 May 2027
Beadási határidő:	4 November 2027
Felhívás linkje:	LINK

This topic aims to foster inclusive community policing practices that can adapt to the complexities of diverse societal dynamics. Proposals should explore innovative and inclusive approaches in police education, training and management that go beyond traditional models, resulting in an effective engagement with a diversifying society. Proposals should also seek to identify and develop effective practices and training programs that encourage a deeper understanding of diversity among police personnel and integrate a gender-sensitive approach when relevant. In addition, proposals should assess how effective cooperation with Civil Society Organizations (or Non-Governmental Organisations) - representing various communities - can enhance reporting mechanisms, reduce hate crimes, and strengthen trust and cooperation between the police and the population. By improving police-citizen relations across diverse European contexts, the proposals should aim to contribute to enhanced security and social stability in Europe.

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Open topic on enhanced prevention, detection and deterrence of societal issues related to various forms of crime

HORIZON-CL3-2027-01-FCT-03

Program:	Horizon Europe Cluster 3
Típus:	Research & Innovation Action
TRL szint:	5
Támogatás projektenként:	6M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	5 May 2027
Beadási határidő:	4 November 2027
Felhívás linkje:	LINK

Under the Open Topic, proposals are welcome to address both existing and upcoming challenges in fighting crimes that are deeply rooted in cultural and/or societal factors that are not covered by the other topics of Horizon Europe Calls Fighting Crime and Terrorism 2021-2022, Fighting Crime and Terrorism 2023-2024 and Fighting Crime and Terrorism 2025 and Fighting Crime and Terrorism 2026-2027.

Adapted to the nature, scope and type of proposed activities, proposals should convincingly explain how they will plan and/or carry out demonstration, testing or validation of developed tools and solutions. Proposals should also delineate the plans to develop possible future uptake and upscaling at national and EU level for possible next steps after the research project completion. If applicable, research proposals should consider building on or complementing previous research, including but not limited to, research stemming from Horizon Framework Programmes, such as those funded under HORIZON-CL2 calls.

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Societal resilience, engagement of the younger generations and digital innovation for disaster resilience

HORIZON-CL3-2027-01-DRS-02

Program:	Horizon Europe Cluster 3
Típus:	Research & Innovation Action
TRL szint:	5
Támogatás projektenként:	3M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	2027 május 05
Beadási határidő:	2027 november 04
Felhívás linkje:	LINK

This topic focuses on enhancing societal resilience by actively engaging younger generations in disaster preparedness, response, and recovery through digital innovation, education, and community involvement. Projects should develop tailored innovative solutions that integrate digital tools, gamification, and interactive learning methods to improve disaster awareness, risk perception, and response capabilities among younger generations

Particular attention should be given to the behaviour of children, young people, and other vulnerable groups before, during, and after climate-related disasters and health emergencies. Participatory approaches, including youth-led initiatives, citizen science, and digital engagement platforms, should be prioritized to enhance community-based resilience and ensure young people's perspectives are integrated into decision-making processes. These approaches should follow an intersectional approach that gives credit to the (growing) heterogeneity of young people. Best practices from other programmes should be taken into account.

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**Pályázati lehetőségek a Horizont Európa 4. Klaszter munkaprogramban
(Ipar, úr, digitalizáció)**



Enhancing industry-academia knowledge exchange in Social Sciences and Humanities (SSH)

HORIZON-CL4-2026-01-MAT-PROD-41

Program:	Horizon Europe Cluster 4
Típus:	Coordination & Support Action
TRL szint:	-
Támogatás projektenként:	1M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	6 January 2026
Beadási határidő:	21 April 2026
Felhívás linkje:	LINK

This action aims to leverage the strengths of social sciences, humanities and arts (SSH) to address companies' specific needs, fostering a dynamic and productive industry-academia co-creation for knowledge valorisation. This action will support SSH–industry co-creation (for example hackathons, team-based approaches, targeted mentorship and exchange programmes etc) focussing on specific challenges from industry and SMEs including, but not limited to understanding the socio-technical implications of new technologies and innovations, broadening the perspectives of companies' strategic actions, creating a deeper understanding of customer requirements, strengthening the integration of social, economic and cultural inequality considerations into industry practices and innovation processes, developing new ideas and innovations and contributing to organisational development, sustainability and long-term profitability.

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New approaches for Human/AI collaboration for the workforce of the future (Made in Europe and AI, Data and Robotics partnerships)

HORIZON-CL4-2027-02-DIGITAL-EMERGING-52-two-stage

Program: **Horizon Europe
Cluster 4**

Típus: **Research &
Innovation Action**

TRL szint: **6**

Támogatás projektenként: **4-6M EUR**

Támogatott projektek **5-7**

száma:
Pályázati felület megnyílik: **2026 szeptember 22**

Beadási határidő: **2027 február 2**
2027 szeptember 2

Felhívás linkje: [LINK](#)

Proposals should produce dedicated innovative AI approaches for human-machine collaboration in advanced manufacturing to be applied in at least two of following fields:

- Human-AI Co-Learning and knowledge capture to share competences, capture expert knowledge, , interactive mentoring to up-skill the workforce, support re-qualification and continuous training, leading to increased knowledge at factory level and avoiding loss of know-how
- Human-AI teamwork thanks to and innovative natural interaction models, enabling to control complexity in cognitive cooperating production systems, including planning activities at shop floor level.
- Interfaces with automation which automatically adapt to the need of the humans including different abilities and different cultural needs.

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Developing and demonstrating core technologies for Virtual Worlds and Web4.0 (Virtual worlds Partnership)

HORIZON-CL4-2026-04-HUMAN-01

Program: **Horizon Europe Cluster 4**

Típus: **Innovation Action**

TRL szint: **6**

Támogatás projektenként: **4-5M EUR**

Támogatott projektek **5-7**

száma:
Pályázati felület megnyílik: **2026 január 15**

Beadási határidő: **2026 április 15**

Felhívás linkje: [LINK](#)

The next generation of Virtual Worlds technologies will propose a deeper and closer-to-reality immersion, stimulating all senses to accurately capture and interpret user movements and environmental data. Real-time user interactions should be favoured by minimizing latency, increasing responsiveness and naturalness of interactions. The developed technologies will also dynamically respond to users' inputs and environmental changes.

Proposals will focus on and address the following:

- Asset and scene creation technology evolving in parallel
- Use of Generative AI for more personalised and natural experiences
- Visualisation and interaction through innovative immersive technologies
- Full integration and interoperability of XR and immersive applications (
- Integration of XR applications and components with Telco-Cloud-to-Edge Continuum components

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Advanced and Innovative hardware components for Virtual Worlds (Virtual Worlds Partnership)

HORIZON-CL4-2027-04-HUMAN-01

Program:	Horizon Europe Cluster 4
Típus:	Research & Innovation Action
TRL szint:	5
Támogatás projektenként:	5-6M EUR
Támogatott projektek	7-8
száma: Pályázati felület megnyílik:	2026 november 17
Beadási határidő:	2027 március 18
Felhívás linkje:	LINK

In the recent years, hardware for Virtual Worlds made major breakthroughs, democratising headsets, sensors, actuators or haptic equipment. To keep this momentum and advancing further, new generation of XR equipment, wearable solutions and haptic components, as well as non-invasive brain computer interfaces for handsfree interaction, hardware or technologies will put the users at the very centre of virtual experiences, for even greater and realistic immersion, aiming at blurring the lines between the real and digital environments.

Proposals should investigate novel scientific approaches or push the limit of existing ones to improve the synchronization and integration of the different modalities.

Proposals will integrate various components in fully tested devices, demonstrating the usefulness and efficiency of their system in illustrative scenarios in the industrial and societal contexts. Proposals should focus on performant, reliable, miniaturised, interoperable advanced and innovative technologies, with inclusivity, energy consumption and energy efficiency at the centre of concerns.

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Create a thriving and competitive Virtual Worlds and Web4.0 ecosystem (Virtual Worlds Partnership)

HORIZON-CL4-2027-04-HUMAN-02

Program: **Horizon Europe Cluster 4**

Típus: **Coordination & Support Action**

TRL szint: -

Támogatás projektenként: **3M EUR**

Támogatott projektek **1**

száma:
Pályázati felület megnyílik: **2026 november 17**

Beadási határidő: **2027 március 18**

Felhívás linkje: [LINK](#)

The objective of the CSA is to further develop and reinforce the community by strengthening and supporting the Virtual Worlds Partnership and its Strategic Research and Innovation Agenda for Virtual Worlds (SRIA).

Projects are expected to contribute to the following:

- Review and, if necessary, update the Strategic Research and Innovation Agenda (SRIA) for Virtual Worlds in Europe, for useful, open, interoperable, inclusive, sustainable and trustworthy virtual worlds systems and applications, ensuring these reflect EU values and principles.
- Strengthening of the European Virtual Worlds Partnership by providing continuous support.
- Reinforced links among initiatives in virtual worlds in Horizon Europe, Digital Europe Programme, and other programmes at EU, national and regional levels.
- Strengthening and promotion of standardisation methods for virtual worlds technologies and in support of the EU regulatory framework.

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**Pályázati lehetőségek a Horizont Európa 5. Klaszter munkaprogramban
(Éghajlat, energia, mobilitás)**

SSH ELEM AZ 5. KLASZTER PÁLYÁZATAIBAN

Standard megfogalmazás a klaszter 5 felhívásainál: „This topic requires the effective contribution of SSH disciplines and the involvement of SSH experts, institutions as well as the inclusion of relevant SSH expertise, in order to produce meaningful and significant effects enhancing the societal impact of the related research activities.”

Útmutatás: HE Work Programme 2026/2027 – Cluster 5 (28-29. old.)

- Érintett területek az pl. energetikai kutatásfejlesztési támogatások keretében:
 - újgenerációs energiatechnológiák,
 - fotovillamosság,
 - villamosenergia hálózatok,
 - széndioxid leválasztás, tárolás és hasznosítás (CCU)
 - okosépületek energiahatékonysága





Economics of climate change and cost of inaction

HORIZON-CL5-2026-07-D1-03

Program:	Horizon Europe Cluster 5.
Típus:	Research and Innovation Action
TRL szint:	
Támogatás projektenként:	4M EUR
Támogatott projektek száma:	4
Pályázati felület megnyílik:	2025. December 18.
Beadási határidő:	2026. Április 15.
Felhívás linkje:	LINK

As emphasized by the IPCC, it is urgent to better understand the benefits and opportunities associated with deep, rapid and sustained mitigation and accelerated adaptation action to inform strategic decisions. Comprehensive assessments of the socio-economic impacts of climate change are essential for this, however, current approaches face significant challenges with a wide uncertainty in global damage estimates, fragmentation, lack of comparability across methodologies, and reliance on extrapolation from historical data, increasingly unrealistic in the context of current unprecedented changes in the climate system.

Actions should develop and enhance models, methods, and tools to improve the understanding of future socio-economic costs of climate inaction (for the purpose of this topic defined as insufficient, or delayed action), advancing novel approaches and frameworks to address the limitations in existing methodologies, integrating latest scientific evidence, diverse data sources and applicable to various conditions and contexts. In this context, actions are encouraged to leverage emerging digital capabilities, including, if appropriate, those developed under initiatives like Destination Earth. Research should account for the full spectrum of climate impacts, such as those from extreme and low-probability high-impact events and the consequences of trespassing Earth system tipping points, to ensure more comprehensive and accurate assessments. Cascading and compound effects as well as non-market impacts (e.g. health, biodiversity and ecosystems, migration) should be considered. Actions should also contribute to rethinking discount rates and damage functions to better reflect the long-term uncertainty of climate impacts and their implications.

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Fighting disinformation and effectively communicating on climate change

HORIZON-CL5-2026-07-D1-04

Program:	Horizon Europe Cluster 5.
Típus:	Research and Innovation Action
TRL szint:	
Támogatás projektenként:	4-5M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2025. December 18.
Beadási határidő:	2026. Április 15.
Felhívás linkje:	LINK

Climate change science is well-established and increasingly relevant to daily life and societal welfare. However, effectively communicating both the science and the necessary climate actions remains a significant challenge. Particularly challenging is understanding and addressing the spread of misinformation, disinformation, and political misinterpretation. There is also a crucial need for a strengthened public trust in science and in democracy, and for evidence-based climate communication strategies that foster a sense of agency through empowering and positive narratives. Complex messages should be made accessible, relevant, and reliable to non-specialist audiences.

Actions are expected to advance the understanding of the sources, channels, types, and influence of misinformation and disinformation on the public perception and assimilation of climate change-related information. The role of AI should also be investigated. Actions should identify, develop, and test strategies for the public and private sectors to detect, monitor and counteract false information. Such tools and products should be made available for policymakers, companies and the general public to incentivise and equip society to critically assess climate change-related information online and offline.

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Assessing the performance of policy instruments to inform climate change mitigation action

HORIZON-CL5-2027-01-D1-09

Program:	Horizon Europe Cluster 5.
Típus:	Research and Innovation Action
TRL szint:	
Támogatás projektenként:	3M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. November 17.
Beadási határidő:	2027. Március 4.
Felhívás linkje:	LINK

As the EU and its Member States intensify efforts to reduce their greenhouse gas (GHG) emissions to achieve climate neutrality by 2050, understanding the effectiveness and acceptability of policy instruments becomes crucial. The implementation of the European Green Deal and climate legislation under the recent “Fit-for-55” package has further emphasised the need to better identify and quantify the impact of climate policies and measures both on EU and national level. Many policies are also subject to fast-changing political dynamics. Ex-post evaluation can help explain whether emission reductions occurred and explain why, while also identifying other benefits or trade-offs of climate mitigation.

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Understanding and avoiding maladaptation to climate change

HORIZON-CL5-2027-01-D1-10

Program:	Horizon Europe Cluster 5.
Típus:	Research and Innovation Action
TRL szint:	
Támogatás projektenként:	5-6M EUR
Támogatott projektek	3
száma: Pályázati felület megnyílik:	2026. November 17.
Beadási határidő:	2027. Március 4.
Felhívás linkje:	LINK

Recent climate records, showing unprecedented temperatures and extreme weather events, underscore the urgent need for rapid, systemic and comprehensive adaptation to address the escalating impacts of climate change on all natural and managed systems. However, while adaptation is essential, not fully informed measures can backfire, leading to severe unintended consequences or to short-term gains that are not sustainable. In this context, maladaptation refers to adaptation actions unintentionally leading to increased risk of adverse climate-related outcomes, including via increased greenhouse gas emissions, socio-economic, biodiversity and environmental trade-offs, increased or transferred vulnerability and greater social inequity.

Most of the adaptation plans and implemented actions are relatively recent, so even if the cases of maladaptation are increasingly documented, the evidence is still scarce and sparse, as the latest IPCC reports confirm. There is a need to learn from the increasing evidence of maladaptation across sectors and regions, both in Europe and globally, to prevent maladaptation in policy design and implementation (e.g. of the EU Adaptation Strategy).

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Next generation scenarios for informing climate and sustainability transitions

HORIZON-CL5-2027-01-D1-13

Program:	Horizon Europe Cluster 5.
Típus:	Research and Innovation Action
TRL szint:	
Támogatás projektenként:	4M EUR
Támogatott projektek	6
száma: Pályázati felület megnyílik:	2026. November 17.
Beadási határidő:	2027. Március 4.
Felhívás linkje:	LINK

Climate scenarios have been instrumental in shaping global, national, and increasingly local responses to climate change by helping stakeholders make informed decisions. Against the backdrop of rapid environmental shifts, social upheavals, high uncertainties and complexity, scenarios must be advanced to inform low-emission climate-resilient pathways, while also accounting for other critical policy priorities, such as environmental protection.

Actions should improve Integrated Assessment Models (IAMs) or propose alternative approaches to address key challenges and gaps in current climate scenario frameworks. They should extend the scope of scenarios beyond the 21st century, enlarge the future possibility space with more diverse narratives and drivers (e.g. post-growth), more explicit consideration of equity, justice, geopolitics and attention to inclusivity.

Actions should focus on one of the following research areas:

Area A: Integration of climate impacts and adaptation dimension

Area B: Improved scenario frameworks

Area C: Improved policy representation

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Next generation of renewable energy technologies

HORIZON-CL5-2026-04-Two-Stage-D3-02

Program: **Horizon Europe
Cluster 5.**

Típus: **Research and
Innovation Action**

TRL szint: **4-5**

Támogatás projektenként: **23.50 M EUR**

Támogatott projektek száma **6**

Pályázati felület megnyílik: **2025.december 18.**

Beadási határidő: **2026.március 31.**

Felhívás linkje:

[LINK](#)

The proposal is expected to address high-risk and high return technology developments for game changing renewable energy technologies. It could cover, for example, catalyst development, renewable energy storage systems, integration of renewable energy technologies into a single energy generation system, hybrid renewable energy systems, heating & cooling systems, fuels production systems, (direct) solar fuels and solar driven chemical processes, hybrid electricity generation solutions between different renewable energy sources, direct utilization of renewable energy sources. The following areas are excluded from the scope of the topic as they fall within the scope of partnerships or other calls: hydrogen production through electrolyzers, fuel cells, basic material research, batteries. **This topic requires the effective contribution of SSH disciplines and the involvement of SSH experts, institutions as well as the inclusion of relevant SSH expertise, in order to produce meaningful and significant effects enhancing the societal impact of the related research activities.**

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Demonstration of solid biofuel supply and conversion to CHP from fully sustainable regional value chains

HORIZON-CL5-2026-11-D3-05

Program:	Horizon Europe Cluster 5.
Típus:	Innovation Action
TRL szint:	7-8
Támogatás projektenként:	15 M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	2026. augusztus 4.
Beadási határidő:	2026. december 1.
Felhívás linkje:	LINK

Proposals are expected to cover long-term scenarios for base load operation within the energy system network ensuring socioeconomic and environmental sustainability and in particular the exclusion of negative impacts on biodiversity, water balance, air quality and soil carbon stocks, which should be assessed by a comprehensive life cycle analysis.

Proposals are expected to demonstrate ways for efficient, cost-effective, robust, resilient and low pollution retrofitting of existing CHP plants in a local industrial context.

This topic requires the effective contribution of SSH disciplines and the involvement of SSH experts, institutions as well as the inclusion of relevant SSH expertise, SSH research should look specifically at how synergies can be enhanced to achieve the topic's objective in respect of socioeconomic sustainability.

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Resource assessment for deep sedimentary and basement reservoirs

HORIZON-CL5-2026-11-D3-06

Program:	Horizon Europe Cluster 5.
Típus:	Research and Innovation Action
TRL szint:	4-5
Támogatás projektenként:	18 M EUR
Támogatott projektek száma:	4
Pályázati felület megnyílik:	2026. augusztus 4.
Beadási határidő:	2026. december 1.
Felhívás linkje:	

[LINK](#)

The proposals are expected to contribute to the assessment of environmental and social impacts and to unlock geothermal resources marked by low natural permeability at depths between 2000-6000m.

The proposals are expected to take into account the impact of reservoir conditions and parameters (i.e. in-situ stress, temperature, geo-mechanical, chemical properties) on the development and performance of the geothermal resources, covering, when relevant, aspects such as the suitability for different stimulation techniques, well designs and completion technologies, the possibilities for the coproduction of raw materials, wellbore stability.

The proposals are expected to validate the benefit of the proposed solution in the context of state-of-the-art decision and **risk analysis methods**.

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Improved system design for innovative PV applications (EUPI-PV Partnership)

HORIZON-CL5-2026-11-D3-14

Program:	Horizon Europe Cluster 5.
Típus:	Innovation Action
TRL szint:	7
Támogatás projektenként:	14 M EUR
Támogatott projektek száma:	4
Pályázati felület megnyílik:	2026. augusztus 4.
Beadási határidő:	2026. december 1.
Felhívás linkje:	LINK

Proposals must address only one of the two areas (agriPV or offshore/nearshore PV):

A comprehensive (system) modelling for an accurate and reliable energy yield assessment with comparable methodologies for biodiversity, plant-yield and quality in the case of agriPV, as well as power generation.

Advanced system components and system concepts/architectures of adequate scale that minimise impact on land/sea/environment while maximizing energy output/optimising connection to the grid. Resilience and adaptation of the systems to climate change impacts (extreme events, or in the case of agriPV, changing agricultural practices and/or crops choices, etc.). **Standardisation for module and structure design** for these applications. **Permitting process definition.** System demonstrators of adequate scale (min 5 MW) at different EU climate/sea zones.

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AI driven forecasting algorithms for Grid and Consumer friendly Energy Sharing – Societal Readiness pilot

HORIZON-CL5-2026-03-D3-22

Program:	Horizon Europe Cluster 5.
Típus:	Innovation Action
TRL szint:	6-8
Támogatás projektenként:	12 M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	2025. december 19
Beadási határidő:	2026. március 31.

Felhívás linkje:

[LINK](#)

Develop and test AI-driven forecasting algorithms that use machine learning processes to optimise the value of collective self-consumption through energy sharing for communities and citizens

Upscale AI tools and models for grid balancing and forecasting to ensure consumer participation in a distributed energy system.

Analysis of social interactions using advanced methods like game-theoretic models to highlight the role of active consumers and communities in energy systems.

Deeper understanding of the needs and concerns of diverse social groups involved in or potentially affected by the R&I development of the technology, thereby **increasing the potential for beneficial societal uptake and building trust in results and outcomes.** Improvement of operation and maintenance of the grid and distributed assets.

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Delivery of industrial CCUS clusters – Societal Readiness pilot

HORIZON-CL5-2027-07-D3-32

Program:	Horizon Europe Cluster 2.
Típus:	Innovation Action
TRL szint:	7-8
Támogatás projektenként:	30.00 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2027. augusztus 4.
Beadási határidő:	2027. december 1.

Felhívás linkje:

[LINK](#)

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

1. Near-to-market solutions for the safe integration and use of CCUS technologies in the energy- and carbon-intensive industry;
2. A pipeline of projects that have the potential for commercial scale-up.
3. **Deeper understanding of the needs and concerns of diverse social groups involved in or potentially affected by the R&I development of the technology**, thereby increasing the potential for beneficial societal uptake and building trust in results and outcomes.

Projects are expected to be the de-risking first step to develop local or regional industrial CCUS clusters, i.e. (multi) source and (multi) sink solutions for the decarbonisation of the hard-to-abate industries of the region. Projects are expected to be the basis and orientation for future full-size projects. To maximise the impact, projects should have a substantial industrial involvement.

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Researching the technical, social & economic factors impacting the energy performance of Smart Buildings (Built4People Partnership)

HORIZON-CL5-2026-09-D4-01

Program:	Horizon Europe Cluster 5.
Típus:	Research and Innovation Action
TRL szint:	4-5
Támogatás projektenként:	15.75 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. május 5.
Beadási határidő:	2026. szeptember 15.
Felhívás linkje:	

[LINK](#)

Research and quantify how existing and novel smart building solutions meet the needs of different social and economic groups. **Identify major barriers and enablers for the use of smart building solutions among different socio-demographic and socio-economic groups, and research how it impacts the energy performance of buildings;** Validate of findings in at least three different categories of existing buildings each one in a different country. **Develop actionable recommendations tailored to key stakeholders to support the design, deployment and operation of inclusive, user-centric smart building solutions.**

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Non-exhaust emissions in road and railway transport

HORIZON-CL5-2026-06-Two-Stage-D5-19

Program:	Horizon Europe Cluster 5.
Típus:	Research & Innovation Action
TRL szint:	5-6
Támogatás projektenként:	3,5M EUR
Támogatott projektek	2
száma: Pályázati felület megnyílik:	18 Dec 2025
Beadási határidő:	14 Apr 2026; 08 Oct 2026
Felhívás linkje:	Link

With the growing electrification of cars and railways, non-exhaust particulate emissions are becoming increasingly important. These emissions originate from brake and tyre wear, road and rail surface wear, pantograph-catenary contact, and the resuspension of dust from road or track surfaces. Other sources may include engine belts and clutch plates. Unlike exhaust emissions, data on NEE are limited and highly variable, depending on materials used and driving behavior. The health effects of NEEs are not yet well understood, especially in comparison to combustion-related particles. Their potential impact on terrestrial and aquatic ecosystems is also uncertain. Rail-related particulate emissions are particularly understudied, with limited data on their chemical composition, dispersion patterns, and environmental effects, especially across urban and rural settings. Further research is needed to improve our understanding of how these particles are generated, how they behave in the environment, and what risks they pose to human health and ecosystems. This knowledge is essential for developing targeted mitigation strategies.

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Assessing the effect of airport operations on air quality and noise in nearby communities

HORIZON-CL5-2027-03-D5-20

Program:	Horizon Europe Cluster 5.
Típus:	Research & Innovation Action
TRL szint:	5-6
Támogatás projektenként:	3,5M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	15 Dec 2026
Beadási határidő:	14 Apr 2027
Felhívás linkje:	LINK

Aviation emissions not only have an impact on climate change and on GHG emissions but also on-air quality as it is recognized that airport-related sources of emissions release pollutants that can contribute to the degradation of air quality of their nearby communities. As such, air quality and noise issues in the vicinity of airports need to be investigated, quantified and addressed. Airports operations can generate water pollution due to their extensive handling of jet fuel and de-icing chemicals, which, if not contained, can contaminate nearby water bodies. Similarly, attention must be given to other possible airport-related environmental impacts associated with noise, water quality, and local ecology in the vicinity of airports.

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Holistic solutions for CCAM integration in critical scenarios

HORIZON-CL5-2027-06-D6-04

Program:	Horizon Europe Cluster 5.
Típus:	Research & Innovation Action
TRL szint:	5-6
Támogatás projektenként:	5.5M EUR
Támogatott projektek száma:	1
Pályázati felület megnyílik:	03 Jun 2027
Beadási határidő:	07 Oct 2027
Felhívás linkje:	LINK

This call focuses on CCAM solutions for critical, high-risk, and less frequent situations, such as extreme weather, road incidents, cyberattacks, or sudden loss of Operational Design Domain (ODD) coverage. These disturbances can affect CCAM operations differently depending on road type, infrastructure, traffic, and incident scale.

It takes a holistic approach by addressing not only technical and vehicle-related aspects, but also the roles of users, service providers, authorities, and cities. The goal is to ensure CCAM systems can respond safely, securely, and effectively, minimizing risks such as safety threats, emissions, and loss of public trust.

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Enhancing Mobility for All: affordable, reliable, and accessible multimodal transport for inclusive rural and urban connectivity – Societal Readiness pilot

HORIZON-CL5-2027-06-D6-08

Program:	Horizon Europe Cluster 5.
Típus:	Innovation Action
TRL szint:	7-8
Támogatás projektenként:	7M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	03 Jun 2027
Beadási határidő:	07 Oct 2027
Felhívás linkje:	LINK

EU policies, such as the Sustainable and Smart Mobility Strategy and the European Green Deal, emphasise the need for inclusive, efficient, and sustainable transport systems that leave no one behind. Transport poverty refers to individuals' and households' inability or difficulty to meet the costs of private or public transport, or their lack of or limited access to transport needed for their access to essential socioeconomic services and activities. Considering the national and spatial context, transport poverty affects both rural and underserved urban areas. Addressing this challenge requires innovative multimodal transport solutions which integrate various modes efficiently, leveraging digitalisation, shared mobility, and demand-responsive transport to enhance affordability, reliability, and accessibility, thereby ensuring Mobility as a Right.

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Road Safety and resilience of rural areas

HORIZON-CL5-2026-10-D6-09

Program:	Horizon Europe Cluster 5.
Típus:	Innovation Action
TRL szint:	6-7
Támogatás projektenként:	6M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	04 Jun 2026
Beadási határidő:	08 Oct 2026
Felhívás linkje:	LINK

Over 50% of EU road fatalities occur on rural roads, highlighting the urgent need to address rural road safety to achieve Vision Zero by 2050. Local and regional authorities play a key role in reducing fatalities and serious injuries. The Road Infrastructure Safety Management (RISM) Directive introduced network-wide and in-built safety assessments to better understand risks beyond crash hotspots, though current methodologies mostly cover motorways and primary rural roads, leaving secondary roads and user behavior less studied. In ageing societies, cognitive and physical impairments further challenge safe mobility, especially in rural areas with limited transport alternatives. Additionally, authorities must manage risks from extreme weather and natural disasters, requiring a more holistic approach to road safety and resilience.

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**Pályázati lehetőségek a Horizont Európa 6. klaszter munkaprogramban
(Élelmiszerek, biogazdaság, természeti erőforrások, mezőgazdaság és környezet)**

6. KLASZTER – BIODIVERSITY AND ECOSYSTEM SERVICES

HORIZON-CL6-2026-01-BIODIV-04: Ensuring continuous effectiveness of protected areas in conserving habitats and species while facing intensifying drivers of biodiversity loss

HORIZON-CL6-2026-01-BIODIV-01-two-stage: Living labs for co-creating solutions for the restoration of ecosystems

HORIZON-CL6-2026-01-BIODIV-03-two-stage: Unlocking the potential of citizen action for nature protection and restoration

HORIZON-CL6-2027-01-BIODIV-04: Living Labs for the eradication and/or management of invasive alien species

HORIZON-CL6-2027-01-BIODIV-06: Living labs driving transformative change via knowledge integration and inclusive governance

HORIZON-CL6-2027-01-BIODIV-07: Health of ecosystems and wild species, predictions and impacts on human health, in the face of existing and emerging stressors, from a One Health approach





Unlocking the potential of citizen action for nature protection and restoration

HORIZON-CL6-2026-01-BIODIV-03-two-stage

Program:	Cluster 6
Típus:	Innovation Action
TRL szint:	-
Támogatás projektenként:	5 M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	2026. február 12.
Beadási határidő:	2026.04.16. és 09.23.

Felhívás linkje:

[LINK](#)

The EU biodiversity strategy for 2030 acknowledges that protecting and restoring nature will need more than regulation alone and will notably require action by citizens. This topic intends to support citizens willing to take directly part in nature protection and restoration. It is expected to contribute to the implementation of the Kunming-Montreal Global Biodiversity Framework and in particular to its target 21. A wide range of ecosystem types (in terrestrial environment, in fresh and/or marine water) can be considered.

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6. KLASZTER –

FAIR, HEALTHY AND ENVIRONMENT-FRIENDLY FOOD SYSTEMS FROM PRIMARY

PRODUCTION TO CONSUMPTION

[HORIZON-CL6-2026-02-FARM2FORK-08](#): Advancing basic knowledge and developing tools for sustainable management of key migratory fish species

[HORIZON-CL6-2026-02-FARM2FORK-09](#): Sustainable and healthy diets for cardiovascular diseases prevention with the support of digital applications

[HORIZON-CL6-2026-02-FARM2FORK-10](#): Sustainable and healthy diets based on health status and socio-economic risk factors of ageing population

[HORIZON-CL6-2026-02-FARM2FORK-01-two-stage](#): Open topic: Improving the competitiveness of the agricultural sector by enhancing the efficient and sustainable use of agricultural production factors

[HORIZON-CL6-2026-02-FARM2FORK-02-two-stage](#): Open topic: Boosting organic farming for a competitive, sustainable and resilient farming sector

[HORIZON-CL6-2027-02-FARM2FORK-01](#): Increasing the resilience of agriculture in water and nutrient-scarce environments through digital innovations

[HORIZON-CL6-2027-02-FARM2FORK-06](#): Unleashing the potential of sustainable small-scale aquatic food production and recreational fisheries for prosperous local communities





Sustainable and healthy diets based on health status and socio-economic risk factors of ageing population

HORIZON-CL6-2026-02-FARM2FORK-10

Program:	Cluster 6
Típus:	Coordination and Support Actions
TRL szint:	TRL SZÁM
Támogatás projektenként:	2 M EUR
Támogatott projektek	1
száma: Pályázati felület megnyílik:	2026. január 14.
Beadási határidő:	2026. április 14., 17:00

Felhívás linkje:

[LINK](#)

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

- improved identification of specific dietary needs (including foods, beverages, food ingredients and nutrients) for the older population (above 65 years old) with a positive impact on their health, wellbeing, and prevention of any diseases (including those related to ageing);
- better understanding of sustainable food production and processing, and of the social and economic impact of healthy diets on disease prevention among the older population;
- improved knowledge in Member States and Associated Countries on how to develop at national, regional and local level the diet provided to the older population, in particular to those living in home cares or other structures hosting them as well as to people living alone;
- improved identification of innovative easy-to-chew food products enriched with specific nutrients and bioactive natural compounds, that can be included into the diet of the older population.

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6. KLASZTER – CIRCULAR ECONOMY AND BIOECONOMY SECTORS

[HORIZON-CL6-2026-01-CIRCBIO-04](#): Demonstrating and deploying innovative collection, sorting-for-reuse and repair systems for textiles at city/region level (Circular Cities and Regions Initiative topic)

[HORIZON-CL6-2026-01-CIRCBIO-07](#): Advancing the European bio-based innovation enabled by biotechnology and biomanufacturing concepts

[HORIZON-CL6-2026-01-CIRCBIO-08](#): Supporting pre-normative research for standardization of the bio-based products

[HORIZON-CL6-2026-01-CIRCBIO-09](#): Balancing food security, bioeconomy, climate and biodiversity objectives to unlock sustainable value chains

[HORIZON-CL6-2026-01-CIRCBIO-10](#): Bio-based innovation in society: supporting the sustainable way of living

[HORIZON-CL6-2026-01-CIRCBIO-01-two-stage](#): Deploying circular systemic solutions through living labs in cities and regions (Circular Cities and Regions Initiative topic)

[HORIZON-CL6-2026-01-CIRCBIO-02-two-stage](#): Open topic: Using the Circular Cities and Regions Initiative to strengthen urban manufacturing in support of the Clean Industrial Deal

[HORIZON-CL6-2027-01-CIRCBIO-01](#): Enhancing ecodesign and circularity of consumer electronics

[HORIZON-CL6-2027-01-CIRCBIO-04](#): Capacity building for extending product lifecycles through repair and refurbishment

[HORIZON-CL6-2027-01-CIRCBIO-05](#): Innovative circular solutions for end-of-life footwear through collection, sorting and recycling

[HORIZON-CL6-2027-01-CIRCBIO-09](#): Increasing the circularity of bio-based sector: upcycling and recycling for higher value and environmental benefits

[HORIZON-CL6-2027-01-CIRCBIO-01-two-stage](#): Deploying circular systemic solutions through living labs in cities and regions (Circular Cities and Regions Initiative topic)

[HORIZON-CL6-2027-01-CIRCBIO-02-two-stage](#): Open topic: Using the Circular Cities and Regions Initiative to strengthen urban manufacturing in support of the Clean Industrial Deal





Advancing the European bio-based innovation enabled by biotechnology and biomanufacturing concepts

HORIZON-CL6-2026-01-CIRCBIO-07

Program:	HE - Cluster 6 Call 01 - single stage
Típus:	Research and Innovation Actions
TRL szint:	4-5 TRL by the end
Támogatás projektenként:	4 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. április 17.
Beadási határidő:	2026. szept. 17., 17:00

Felhívás linkje:

[LINK](#)

Selected projects should: Identify, select and develop further promising selected key technologies underpinning the bio-based innovation/industry, in particular R&D on synthetic/molecular biology, gene editing, metabolic engineering, microbiome, and/or biofoundry approaches, covering all applications aiming at clean growth and environmental solutions; Ensure the integration of digital technologies (e.g. AI/ML, bioinformatics); Advance the convergence of biotech and life sciences with nature-based solutions, e.g. for environmental applications, carbon sequestration, biodiversity protection/enhancement, aligned with (bio-) circular economy principles; Develop recommendations for policy makers and industrial actors, taking into account the available scientifically sound assessment of risks and benefits of the developed solutions.

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6. KLASZTER – CLEAN ENVIRONMENT AND ZERO POLLUTION

HORIZON-CL6-2027-01-ZEROPOLLUTION-01: Replacing hazardous substances in biocidal products





Replacing hazardous substances in biocidal products

HORIZON-CL6-2027-01-ZEROPOLLUTION-01

Program:	Cluster 6
Típus:	Research and Innovation Actions
TRL szint:	TRL 4-5
Támogatás projektenként:	4 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2027. április 20.
Beadási határidő:	2027. szept. 22., 17:00

Felhívás linkje:

[LINK](#)

Project results are expected to contribute driving the innovation of public authorities and industrial operators confronted with the Biocidal products regulation (EC) No 528/2012, within the 'safe and sustainable by design' framework. The outcomes should support the goals of the Commission communication on: Building the future with nature: Boosting Biotechnology and Biomanufacturing in the EU, of the EU Startup and Scaleup Strategy, of the Strategy for European Life Sciences and of the new EU bioeconomy strategy.

Project results are expected to:

- innovation in bio-based and natural substances brings safer alternatives to hazardous substances contained in biocidal products, with decreased risk on human health and biodiversity, including pollinators;
- safe, sustainable and effective solutions are developed and tested for the control of harmful organisms affecting human or animal health or the environment.

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6. KLASZTER – LAND, OCEANS AND WATER FOR CLIMATE ACTION

HORIZON-CL6-2026-02-CLIMATE-01: Towards more effective, fair and coherent policies for climate change mitigation and adaptation in agriculture and forestry

HORIZON-CL6-2027-02-CLIMATE-01: Governance, sustainable development and international politics of a future ice-free Arctic

HORIZON-CL6-2027-02-CLIMATE-02: 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-04: Unlocking a safe operating space for Antarctica and the Southern Ocean





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

HORIZON-CL6-2027-02-CLIMATE-01

Program:	HE - 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:

[LINK](#)

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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6. KLASZTER – RESILIENT, INCLUSIVE, HEALTHY AND GREEN RURAL, COASTAL AND URBAN COMMUNITIES

[HORIZON-CL6-2026-02-COMMUNITIES-01](#): Boosting sustainable competitiveness in rural areas through innovation

[HORIZON-CL6-2027-02-COMMUNITIES-01](#): Strengthening rural communities' resilience to shocks

[HORIZON-CL6-2027-02-COMMUNITIES-02](#): Empowering local urban food systems entrepreneurship and innovation





Strengthening rural communities' resilience to shocks

HORIZON-CL6-2027-02-COMMUNITIES-01

Program:	Cluster 6
Típus:	Research and Innovation Actions
TRL szint:	-
Támogatás projektenként:	5 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2027. április 20.
Beadási határidő:	2027. szept. 23., 17:00

Felhívás linkje:

[LINK](#)

The geopolitical situation and climate change pose new challenges that people must confront at the local level. Research and innovation can support rural communities to anticipate, prepare for, and recover from various types of shocks, while building resilience. Selected should: assess the different types of shocks (economic, socio-cultural and demographic, and environmental) that can impact the livelihoods, well-being, and resilience of rural communities; strengthen local governance by fostering inclusive, participatory, and anticipatory governance processes in the development of disaster risk reduction and management plans; identify and mobilise local resources to strengthen community-based adaptation and resilience and support; support all levels of government in understanding rural vulnerabilities to shocks, and in designing, assessing, implementing, and evaluating effective response and recovery strategies.

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6. KLASZTER – INNOVATIVE GOVERNANCE, ENVIRONMENTAL OBSERVATIONS AND DIGITAL SOLUTIONS IN SUPPORT OF THE GREEN DEAL

[HORIZON-CL6-2026-03-GOVERNANCE-02](#): Improving analytical capacity and understanding of social drivers in agriculture to better assess social sustainability in the sector

[HORIZON-CL6-2026-03-GOVERNANCE-08](#): Boosting data availability and AI solutions in food for consumers and food service professionals

[HORIZON-CL6-2026-03-GOVERNANCE-10](#): Embracing innovation in agriculture by peer-to-peer learning via on farm-demonstrations and cost-benefit analysis

[HORIZON-CL6-2027-03-GOVERNANCE-01](#): Strengthening the resilience of European farmers through improved capacity in coping with risks and crises

[HORIZON-CL6-2027-03-GOVERNANCE-02](#): Improving analytical capacity for sustainable competitiveness of the agricultural sector

[HORIZON-CL6-2027-03-GOVERNANCE-03](#): International dimension of the circular bio-based economy: seeking win-win opportunities

[HORIZON-CL6-2027-03-GOVERNANCE-04](#): AI supporting informed advice for farmers and foresters to improve competitiveness and sustainability





Strengthening the resilience of European farmers through improved capacity in coping with risks and crises

HORIZON-CL6-2027-03-GOVERNANCE-01

Program:	Cluster 6
Típus:	Research and Innovation Actions
TRL szint:	-
Támogatás projektenként:	6 M EUR
Támogatott projektek	2
száma: Pályázati felület megnyílik:	2027. február 04.
Beadási határidő:	2027. május 11., 17:00

Felhívás linkje:

[LINK](#)

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

- the capacity of farmers and other agri-food supply chain operators to prevent, prepare for, cope with and manage diverse risks and crises, considering potential compound and amplifier effects under climate change, and their impacts, is improved in an integrated way;
- policymakers benefit from evidence and better understanding on how to enable more effective strategies for prevention and management of diverse risks and crises affecting farmers, considering compound and amplifier effects of climate change and biodiversity loss;
- knowledge and solutions to improve the resilience of farming systems are available and accessible to farmers and other agri-food supply chain operators through active and effective dissemination and engagement activities.

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Pályázati lehetőségek a Horizont Európa New European Bauhaus munkaprogramban



Addressing homelessness through housing-led approaches aligned with the New European Bauhaus

HORIZON-NEB-2026-01-PARTICIPATION-01

Program:	Horizon Europe – New European Bauhaus
Típus:	Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	6,3 M EUR
Támogatott projektek	2
száma: Pályázati felület megnyílik:	2026. május 5.
Beadási határidő:	2026. december 1.
Felhívás linkje:	

[LINK](#)

Research and innovation gaps in tackling homelessness range from data collection (i.e. the variety of approaches to defining, measuring and monitoring homelessness), to integrating housing-led approaches with resilience strategies for homeless populations in a climate-changing world. [...]

This topic focuses on developing and/or updating housing-led approaches that apply NEB values and principles. Such approaches are expected to cover measures ranging from upstream preventive measures to those giving access to green, low-carbon, climate-resilient, health-promoting and socially inclusive housing that ensures quality of experience for homeless populations across neighbourhoods in urban, peri-urban and rural areas.

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Innovative approaches for the spatial design of neighbourhoods

HORIZON-NEB-2026-01-PARTICIPATION-02

Program:	Horizon Europe – New European Bauhaus
Típus:	Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	5 M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	2026. május 5.
Beadási határidő:	2026. december 1.
Felhívás linkje:	

[LINK](#)

Proposals are expected to address all of the following:

- Assess how spatial design determines gendered, age-appropriate and identity-related patterns of use [...] and how inclusive approaches and accessibility can address diverse needs and experiences of users and the community.
- Develop one approach to designing and planning public space that uses innovative methods.
- Demonstrate the approach in at least three neighbourhoods located in different Member States and/or Associated Countries.
- Develop plans and recommendations for the take up of the demonstrated approach. This includes assessing its potential application to other areas of the green transition of neighbourhoods as well as identifying skills needs and gaps.

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Understanding inhabitant's experiences of neighbourhoods to support their health and well-being

HORIZON-NEB-2026-01-PARTICIPATION-03

Program:	Horizon Europe – New European Bauhaus
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	5 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. május 5.
Beadási határidő:	2026. december 1.

Felhívás linkje:

[LINK](#)

Proposals are expected to address all of the following:

Obtain a deep understanding of inhabitants' sensory and emotional experience of their neighbourhood and the impact of these experiences on their health and well-being. Proposals are expected to:

- Involve in the research a diversity of people and groups, including those in a vulnerable situation and/or marginalised
- Assess the extent to which experiences and impacts vary across sociodemographic groups as well as in neighbourhoods with different characteristics.
- Provide consistent and comparable data across different project sites and populations, making use of, among others, the NEB self-assessment method
- Validate the findings in at least three neighbourhoods (in urban, peri-urban and rural areas) located in at least three different Member States and/or Associated Countries

Based on the research evidence, provide recommendations to local authorities and the artistic, cultural and heritage sector in those neighbourhoods on how to:

- Improve inhabitants' experiences and sense of belonging of/in their neighbourhoods.
- Support the health and well-being of neighbourhood inhabitants.
- Guide the green transition of neighbourhoods, including their nature-positive transformation and climate resilience.

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Structurally addressing homelessness through coordinated social infrastructure and services in neighbourhoods

HORIZON-NEB-2026-01-BUSINESS-01

Program:	Horizon Europe – New European Bauhaus
Típus:	Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3,5 M EUR
Támogatott projektek száma:	3
Pályázati felület megnyílik:	2026. május 5.
Beadási határidő:	2026. december 1.

Felhívás linkje:

[LINK](#)

Proposals are expected to address all of the following:

- Develop a system-based approach to mitigate homelessness and support the reintegration of individuals in communities by coordinating key social infrastructure and services (including healthcare, education, employment, community integration and other relevant social services) at neighbourhood level.
- Develop and validate the approach in at least five neighbourhoods located in different Member States and/or Associated Countries.

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Understanding capital market dynamics for increased investment in New European Bauhaus projects in neighbourhoods

HORIZON-NEB-2026-01-BUSINESS-02

Program:	Horizon Europe – New European Bauhaus
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3,5 M EUR
Támogatott projektek	2
száma: Pályázati felület megnyílik:	2026. május 5.
Beadási határidő:	2026. december 1.

Felhívás linkje:

[LINK](#)

Proposals are expected to address all of the following:

- Analyse the capital market dynamics that influence investments in NEB-aligned projects for the transformation of neighbourhoods.
- Based on the above, develop an innovative investment solution that addresses and leverages the analysed capital market dynamics towards increased investment in NEB-aligned projects.
- Conduct the above analysis and validate the developed solution in at least three different Member States and/or Associated Countries.

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Approaches to reuse vacant, obsolete or underutilised spaces

HORIZON-NEB-2026-01-BUSINESS-03

Program:	Horizon Europe – New European Bauhaus
Típus:	Research and Innovation Action
TRL szint:	nem releváns
Támogatás projektenként:	3,5 M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	2026. május 5.
Beadási határidő:	2026. december 1.
Felhívás linkje:	

[LINK](#)

While vacant, obsolete or underutilised spaces are already being renovated, renatured or converted, this happens typically at individual scale or for temporary reuse. A systematic and context-sensitive approach is required that maps vacant, obsolete or underutilised spaces with potential for reuse and involves local stakeholders in the reuse process to address local community challenges and needs in the long term.

It is also important to understand common reasons for the vacancy, obsolescence or underutilisation of spaces and challenges to their reuse, and to recognise that not all types of spaces are suitable for reuse. Factors can include, for example, building or infrastructure condition, location, and spatial or structural limitations; zoning regulations; legal barriers; lack of data; or lack of resources, funds, or incentives for property owners and public authorities to renovate spaces. In addition, certain vacant spaces might already fulfil important ecological or social functions by providing refuge to natural species as well as non-typical community lifestyles.

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NEW EUROPEAN BAUHAUS (2027)

- [HORIZON-NEB-2027-01-PARTICIPATION-01](#): The transformative potential of co-governance in the green transition of neighbourhoods
- [HORIZON-NEB-2027-01-PARTICIPATION-02](#): Intergenerational neighbourhoods and communities aligned with the New European Bauhaus
- [HORIZON-NEB-2027-01-PARTICIPATION-03](#): Novel combinations of knowledge and research methods to address social issues and advance a fair green transition of neighbourhoods
- [HORIZON-NEB-2027-01-BUSINESS-01](#): Mass customisation of offsite manufactured modular construction components to transform the existing built environment
- [HORIZON-NEB-2027-01-BUSINESS-02](#): Innovative models for collective community investment and ownership
- [HORIZON-NEB-2027-01-BUSINESS-03](#): Anticipating the long-term future of neighbourhoods in line with the New European Bauhaus



TOVÁBBI HASZNOS INFORMÁCIÓK

Összefoglaló dokumentum a Horizont Európa program összes SSH-vonatkozású felhívásáról:

[SSH Opportunities Document 2026-2027](#)

Európai Bizottság által szervezett információs események:

2. klaszter: 2026. március 26. [LINK](#)

Információs események gyűjteménye:

<https://nkfih.gov.hu/hivatalrol/hivatal-hirei/europai-bizottsagi-informacios-napok-2026-evi-felhivasokrol>



NEMZETKÖZI KONZORCIUMI PARTNERKERESÉS

- Korábbi együttműködésekől nemzetközi partnerintézmények megkeresése
- Hazai partnerintézmények nemzetközi kapcsolati hálózata
- Értékajánlat köröztetése a nemzetközi NCP hálózatban (NKFIH)
- Horizont Európa dedikált nemzetközi konzorciumi partnerkereső felületek:
 - [2. klaszter partnerkereső oldal](#)
 - [1. klaszter partnerkereső oldal](#)
 - [4. klaszter partnerkereső oldal](#)
 - [5. klaszter partnerkereső oldal](#)
 - [6. klaszter partnerkereső oldal](#)
 - [New European Bauhaus partnerkereső oldal](#)
- [WIDERA Travel Grants](#): 1000 EUR/fő utazási támogatás személyes részvételű partnerkereső rendezvényekre
- [Funding and Tenders Portal](#) konkrét téma kiírásokhoz kapcsolódó partnerkeresés (Partner search announcements)
- [Hogyan keressünk konzorciumi partnert a Horizont Európa keretprogramban?](#)





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E-mail: ncp@nkfih.gov.hu



Heti Horizont Európa hírlevél feliratkozás: ncp@nkfih.gov.hu



Angol nyelvű LinkedIn (NCP tevékenységünk): [NCP Hungary - Horizon Europe](#)



Magyar nyelvű LinkedIn (pályázati információk): [Horizont Europa NCP Magyarország](#)



Honlapunk: horizonteuropa.nkfih.gov.hu



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NCP@NKFIH.GOV.HU

