A mobilitás témaköréhez kapcsolódó 2027. évi Horizont Európa felhívások

2026.11.06. 10:00-11:00

AUTOMATIZÁCIÓ | **BIZTONSÁGOS MOBILITÁS**

LÉGI-, VÍZI ÉS KÖZÚTI KÖZLEKEDÉS



Kiss Barbara
5. klaszter NCP (mobilitás),
Városi Misszió NCP

HORIZONT PÉNTEK 10 webináriumsorozat

MINDEN PÉNTEKEN
10-11 óra között

REGISZTRÁCIÓ:
horizonteuropa.nkfih.gov.hu

Nemzeti Kutatási, Fejlesztési és Innovációs Hivatal

NCP Hungary – Horizon Europe

Horizont Europa NCP Magyarorszag

Forduljon hozzánk:
ncp@nkfih.gov.hu







#NCP Hungary Horizon Europe
#Horizont Europa NCP Magyarorszag

horizonteuropa.nkfih.gov.hu





Horizont Európa 2026-2027 felhívások

Intenzív felkészítő program













Pályázati lehetőségek, konzorciumi partnerkeresés - **Szakértőink segítenek!**

Nemzeti Kutatási, Fejlesztési és Innovációs Hivatal

NKFIH Nemzetközi Együttműködési Főosztály

Horizont Európa Nemzeti Kapcsolattartó Pontok

NCP Hungary Horizon Europe

A HORIZONT EURÓPA PROGRAM FELÉPÍTÉSE

Pillar 1
EXCELLENT SCIENCE

- European Research Council
- Marie Sklodowska-Curie Actions
- Research Infrastructures

Pillar 2
GLOBAL CHALLENGES & EUROPEAN INDUSTRIAL COMPETITIVENESS

1. Health
2. Culture, Creativity and Inclusive Society
3. Civil Security for Society
4. Digital, Industry and Space
5. Climate, Energy and Mobility
6. Food, Bioeconomy, Natural Resources, Agriculture and Enviroment

- Joint Research Centre
- New European Bauhaus
- EU Missions

Pillar 3
INNOVATIVE EUROPE

- European Innovation Council
- European Innovation Ecosystems
- European Institute of Innovation and Technology

WIDENING PARTICIPATION AND STRENGTHENING THE EUROPEAN RESEARCH AREA

- Widening participation and spreading excellence
- Reforming and Enhancing the European R&I system

2026-27. ÉVI MUNKAPROGRAMOK: https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/how-to-participate/reference-documents?programmePeriod=2021-2027&frameworkProgramme=43108390

Pályázati lehetőségek (mobilitás) a Horizont Európa 5. klaszter munkaprogramban - 2027

(Horizon Europe Cluster 5. –Klíma, energia, mobilitás)

Data-driven circular economy for e-mobility ecosystem

HORIZON-CL5-2027-03-D5-03

Program:	**Horizon Europe Cluster 5.**
Típus:	**Innovation Action**
TRL szint:	**6-7**
Támogatás projektenként:	**5-7M EUR**
Támogatott projektek száma:	**4**
Pályázati felület megnyílik:	**15 Dec 2026**
Beadási határidő:	**14 Apr 2027**
Felhívás linkje:	**Link**

A: Improving the circularity of EV drivetrains and charging infrastructure is essential for resource efficiency, sustainability, and compliance with EU regulations. Durable design, predictive maintenance, and refurbishment can extend component lifespan, reducing material use and waste without sacrificing performance. Advanced monitoring enables failure prediction, better design, and second-life uses. Automation and design for dismantling support efficient recovery, lowering labor costs and enhancing high-value recycling.

B: Vehicle-specific data is key to applying circularity strategies throughout the EV lifecycle, yet it's often unavailable or inaccessible. Digital passports and tracking systems can enable predictive maintenance, life extension, and optimized recycling. Harmonized data-sharing policies and governance frameworks are vital for interoperability, data protection, and GDPR compliance. Initiatives like the EGD data space and Data4Energy offer secure, standardized platforms. Efficient data handling unlocks new business models and ensures regulatory alignment.

NKFIH Horizont Európa NCP Csapat

ncp@nkfih.gov.hu

Horizont Europa NCP Magyarország

horizonteuropa.nkfih.gov.hu

National Research, Development and Innovation Office
Hungary

Demonstration of zero emission coaches and buses in long distance operations

HORIZON-CL5-2027-03-D5-04

Program:	**Horizon Europe Cluster 5.**
Típus:	**Innovation Action**
TRL szint:	**7-8**
Támogatás projektenként:	**13.50M EUR**
Támogatott projektek száma:	**1**
Pályázati felület megnyílik:	**15 Dec 2026**
Beadási határidő:	**14 Apr 2027**
Felhívás linkje:	**Link**

Zero emission buses for urban and sub-urban use are successfully implemented in Europe. This has addressed the need to improve air quality, reduce noise and innovate people mobility. Yet there are limitations due to range, vehicle weight and available charging infrastructure to further extend zero emission vehicles in more energy demanding long-distance (ranging from regional, national to transnational) people mobility that needs to be addressed. There is a need to further develop zero-emission solutions where vehicle weight and energy demand are challenges.

NKFIH Horizont Európa NCP Csapat

ncp@nkfih.gov.hu

Horizont Europa NCP Magyarország

horizonteuropa.nkfih.gov.hu

Higher Voltage, Megawatt Charging System compatible, modular powertrain for Heavy Duty Vehicles

HORIZON-CL5-2027-03-D5-05

Program:	Horizon Europe Cluster 5.
Típus:	Innovation Action
TRL szint:	7
Támogatás projektenként:	8M EUR
Támogatott projektek száma:	2
Pályázati felület megnyílik:	15 Dec 2026
Beadási határidő:	14 Apr 2027
Felhívás linkje:	Link

Major challenges still faced by Heavy Duty Battery Electric Vehicles are cost and fast charging. As electric vehicles become more attractive through Total Cost of Ownership, significantly higher acquisition costs remain, partly caused by the wide spectrum of usage scenarios and a relatively low number of vehicles, which makes development costs a significant factor for vehicle price.

Expected outcomes:

•Demonstrated integration potential and modularity of next level advanced high-voltage systems to benefit cost of Commercial Vehicles in particular for the Heavy-Duty Vehicles segment.

•Improved energy efficiency and higher utilization potential of HDV via high-voltage powertrain configurations.

•Demonstrated benefits of high-voltage systems also for fast charging and auxiliary components.

NKFIH Horizont Európa NCP Csapat

ncp@nkfih.gov.hu

Horizont Europa NCP Magyarország

horizonteuropa.nkfih.gov.hu

Fire prevention and mitigation for EVs in confined areas

HORIZON-CL5-2027-03-D5-06

Program:	Horizon Europe Cluster 5.
Típus:	Innovation Action
TRL szint:	6
Támogatás projektenként:	8M EUR
Támogatott projektek száma:	1
Pályázati felület megnyílik:	15 Dec 2026
Beadási határidő:	14 Apr 2027
Felhívás linkje:	Link

The overall fire safety risks associated with Electric Vehicles (EVs) are substantially lower compared to those of Internal Combustion Engine (ICE) vehicles. However, public concerns and perceptions about EV fire safety may still persist. This necessitates a thorough examination and addressing of potential causes of EV fire to alleviate any remaining worries. This necessitates a thorough examination and addressing of potential causes of EV fire to alleviate any remaining worries

NKFIH Horizont Európa NCP Csapat

ncp@nkfih.gov.hu

Horizont Europa NCP Magyarország

horizonteuropa.nkfih.gov.hu

Sustainable aircraft circular design and additive manufacturing, towards a climate neutral aviation

HORIZON-CL5-2027-03-D5-08

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

This topic addresses the transformative role of additive design and manufacturing (AD/AM) in aircraft and engine structural components, key to EU competitiveness. Given geopolitical challenges in raw materials, AD/AM offers untapped potential for improved energy efficiency, reduced use of critical raw materials, and higher-quality parts. The focus is on resolving key challenges such as residual stresses, phase transformations, joining issues, defects, and reproducibility in metal, high-performance polymer, and composite parts. Building on efforts like H2020-SUSTAINair and EREA's Future Sky, proposals should target competitive industrial use cases in circular design, advanced joining, maintenance, and repair technologies to extend aircraft lifespan and enable high-quality material recovery. For engines and safety-critical systems, real-time monitoring and inspection can enable smart, on-site repairs, reducing the need for energy- and resource-intensive overhauls.

NKFIH Horizont Európa NCP Csapat

ncp@nkfih.gov.hu

Horizont Europa NCP Magyarország

horizonteuropa.nkfih.gov.hu

Noise reduction breakthroughs for new ultraefficient aircraft

HORIZON-CL5-2027-04-Two-Stage-D5-09

Program:	**Horizon Europe Cluster 5.**
Típus:	**Research & Innovation Action**
TRL szint:	**-**
Támogatás projektenként:	**2,5M EUR**
Támogatott projektek száma:	**2**
Pályázati felület megnyílik:	**15 Dec 2026**
Beadási határidő:	**14 Apr 2027; 07 Oct 2027**
Felhívás linkje:	**Link**

The topic aims to deliver advanced and validated numerical and experimental aero-acoustic methodologies for the noise prediction of new ultraefficient aircraft designs, primarily for large passenger aircraft with new open fan engine architectures and ultra-high by-pass ratio architectures.

The topic should reinforce fundamental understanding, fill gaps and propose new/updated technologies towards enabling open fan designs and techno bricks for significantly reduced cabin noise. Mayor emphasis is expected to be put to existing/new experimental data and procedures, multi-disciplinary design and optimisation, aerodynamics, aeroacoustics and noise reduction integrated metamaterials/structures.

In addition, the proposals may also provide even better noise footprint assessments and better annoyance understanding and mitigation methodologies.

NKFIH Horizont Európa NCP Csapat

ncp@nkfih.gov.hu

Horizont Europa NCP Magyarország

horizonteuropa.nkfih.gov.hu

Onboard renewable energy solutions and energy saving measures to reduce the fuel consumption of ships by at least 55%

HORIZON-CL5-2027-03-D5-14

Program:	Horizon Europe Cluster 5.
Típus:	Innovation Action
TRL szint:	8
Támogatás projektenként:	6.5M EUR
Támogatott projektek száma:	1
Pályázati felület megnyílik:	15 Dec 2026
Beadási határidő:	14 Apr 2027
Felhívás linkje:	Link

This topic focuses on improving energy efficiency and reducing GHG and air pollutant emissions in waterborne transport by exploring and integrating renewable energy solutions and energy-saving technologies, such as electric and hybrid propulsion, wind-assisted systems, hull optimization, and air lubrication. While many advancements have been made, major challenges remain in effectively combining these technologies across various ship components—such as propulsion, energy conversion, and onboard energy use—without compromising safety or performance. Ensuring adaptability across different vessel types and scalability for larger ships is essential and requires careful technical and economic assessment. Financial viability, particularly for small and medium-sized shipping companies, is another critical factor, given the high investment costs associated with the transition to zero-emission vessels. Additionally, the lack of standardized frameworks and regulations hinders widespread implementation and must be addressed to support industry-wide adoption.

NKFIH Horizont Európa NCP Csapat

ncp@nkfih.gov.hu

Horizont Europa NCP Magyarország

horizonteuropa.nkfih.gov.hu

National Research, Development and Innovation Office
Hungary

Prospective evaluation of nuclear power potential for shipping

HORIZON-CL5-2027-03-D5-15

Program:	**Horizon Europe Cluster 5.**
Típus:	**Coordination and Support Action**
TRL szint:	**-**
Támogatás projektenként:	**2M EUR**
Támogatott projektek száma:	**1**
Pályázati felület megnyílik:	**15 Dec 2026**
Beadási határidő:	**14 Apr 2027**
Felhívás linkje:	**Link**

Nuclear propulsion offers the potential to decarbonize shipping by producing zero GHG tank-to-wake emissions and low upstream emissions. A coordinated effort involving industry, RPOs, NGOs, the European Commission, IAEA, and IMO is needed to assess its feasibility. The project should build on recent R&I results and international initiatives to evaluate technical, economic, environmental, regulatory, and social aspects.Key objectives include assessing safety, feasibility, and environmental impact, and developing regulatory and technical recommendations. The study should also review pilot projects and explore the use of small modular reactors (SMRs) and other advanced nuclear technologies in commercial shipping.

NKFIH Horizont Európa NCP Csapat

ncp@nkfih.gov.hu

Horizont Europa NCP Magyarország

horizonteuropa.nkfih.gov.hu

Autonomous vessels in short sea shipping and inland waterways

HORIZON-CL5-2027-03-D5-16

Program:	**Horizon Europe Cluster 5.**
Típus:	**Innovation Action**
TRL szint:	**7**
Támogatás projektenként:	**7,5M EUR**
Támogatott projektek száma:	**2**
Pályázati felület megnyílik:	**15 Dec 2026**
Beadási határidő:	**14 Apr 2027**
Felhívás linkje:	**Link**

Maritime Autonomous Surface Ships (MASS) have been the focus for several projects both with EU-funding and individual countries but a major breakthrough leading to extensive deployment and widespread commercial maturity are still not achieved. Autonomous vessels can offer safer and more efficient operations and cost savings. New skills and training needed for MASS is a critical issue to ensure safe operations. Proposals are expected to explain the contribution of their objectives, results, IP management and exploitation strategy to the EU added value creation and strategic autonomy throughout the supply and value chain, including competitiveness of the EU waterborne industry, enhancement of the EU's R&I capacity, technological know-how capabilities and human capital, and resilience of the EU industrial and manufacturing base. Proposals are encouraged to prioritise shipyards, equipment manufacturers and providers located and/or manufacturing in the EU and EEA.

NKFIH Horizont Európa NCP Csapat

ncp@nkfih.gov.hu

Horizont Europa NCP Magyarország

horizonteuropa.nkfih.gov.hu

Innovative Solutions for mitigating the environmental impact of waterborne transport in marine and aquatic Ecosystems

HORIZON-CL5-2027-03-D5-17

Program:	**Horizon Europe Cluster 5.**
Típus:	**Research & Innovation Action**
TRL szint:	**5**
Támogatás projektenként:	**7M EUR**
Támogatott projektek száma:	**2**
Pályázati felület megnyílik:	**15 Dec 2026**
Beadási határidő:	**14 Apr 2027**
Felhívás linkje:	**Link**

This topic supports the EU Water Resilience Strategy and Oceans Pact by addressing the impact of waterborne transport on marine and freshwater ecosystems. While decarbonization technologies may reduce pollution, renewable low- and zero-carbon fuels could introduce new environmental risks, both through regular use and accidental spills.

The aim is to assess, forecast, and mitigate these impacts by developing innovative abatement and mitigation strategies. Projects should focus on minimizing harm from both current and emerging technologies in maritime and inland water transport.

NKFIH Horizont Európa NCP Csapat

ncp@nkfih.gov.hu

Horizont Europa NCP Magyarország

horizonteuropa.nkfih.gov.hu

National Research, Development and Innovation Office
Hungary

Enhanced electric operation and battery durability

HORIZON-CL5-2027-03-D5-18

Program:	**Horizon Europe Cluster 5.**
Típus:	**Innovation Action**
TRL szint:	**8**
Támogatás projektenként:	**10M EUR**
Támogatott projektek száma:	**2**
Pályázati felület megnyílik:	**15 Dec 2026**
Beadási határidő:	**14 Apr 2027**
Felhívás linkje:	**Link**

This topic focuses on enhancing fully battery-electric operation for ferries, offshore, short sea, and inland vessels, considering service profiles and charging infrastructure. Key areas include extending operational range, enabling fast charging without compromising battery life, and optimizing onboard electrical systems, battery chemistry, and management systems.

It also addresses crew training, vessel-battery life cycle integration, and safe operation at peak propulsion power. Proposals should cover vessel-port interface and regulatory procedures to ensure safe, efficient, and sustainable electric vessel operations.

NKFIH Horizont Európa NCP Csapat

ncp@nkfih.gov.hu

Horizont Europa NCP Magyarország

horizonteuropa.nkfih.gov.hu

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.

NKFIH Horizont Európa NCP Csapat

ncp@nkfih.gov.hu

Horizont Europa NCP Magyarország

horizonteuropa.nkfih.gov.hu

National Research, Development and Innovation Office
Hungary

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.

NKFIH Horizont Európa NCP Csapat

ncp@nkfih.gov.hu

Horizont Europa NCP Magyarország

horizonteuropa.nkfih.gov.hu

National Research, Development and Innovation Office
Hungary

European CCAM knowledge hub and tools for safe and scalable deployment

HORIZON-CL5-2027-06-D6-05

Program:	Horizon Europe Cluster 5.
Típus:	Coordination & Support Action
TRL szint:	-
Támogatás projektenként:	4M EUR
Támogatott projektek száma:	1
Pályázati felület megnyílik:	03 Jun 2027
Beadási határidő:	07 Oct 2027
Felhívás linkje:	Link

Several coordination tools and initiatives, such as the FAME project, support the alignment and international outreach of CCAM activities. FAME developed a European framework for CCAM testing, evaluation, and data sharing, along with a Knowledge Base to support researchers, policymakers, and industry. This will be extended to better address public authorities and citizens. Regular events (e.g. EUCAD) and collaborations with groups like the SRG help align CCAM efforts at European and global levels. Despite regulatory progress—such as the EU Implementing Act and UNECE guidelines—fragmentation across countries remains a major barrier to large-scale deployment. Projects like Hi-Drive, HEADSTART, SUNRISE, and SYNERGIES work toward harmonizing testing and safety assessment frameworks. Continued coordination is essential to support unified approval procedures and accelerate CCAM deployment across Europe.

NKFIH Horizont Európa NCP Csapat

ncp@nkfih.gov.hu

Horizont Europa NCP Magyarország

horizonteuropa.nkfih.gov.hu

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.

NKFIH Horizont Európa NCP Csapat

ncp@nkfih.gov.hu

Horizont Europa NCP Magyarország

horizonteuropa.nkfih.gov.hu

National Research, Development and Innovation Office
Hungary

Enhancing Resilience and Accuracy in Positioning, Navigation, and Timing (PNT) Systems and e-conspicuity solutions

HORIZON-CL5-2027-06-D6-11

Program:	Horizon Europe Cluster 5.
Típus:	Innovation Action
TRL szint:	6-7
Támogatás projektenként:	5M EUR
Támogatott projektek száma:	1
Pályázati felület megnyílik:	03 Jun 2027
Beadási határidő:	07 Oct 2027
Felhívás linkje:	Link

This topic addresses alternative PNT methods that are essential to provide fallback options in case of GNSS signal loss or degradation. Great benefit is expected through integration of PNT technology with rapidly emerging technologies, such as 5G/6G and Internet of Things (IoT). The aim is to investigate innovative solutions for PNT – including the impact on the regulatory framework, integrating advanced 5G technologies and IoT to act as complementary, redundant, secure and resilient navigation solutions for aviation, including UAS, in challenging environments.

The topic also addresses e-conspicuity, aiming to enhance pilot awareness notably at lower altitudes in U-space airspace in order to reduces collision risk in general aviation, where most small aircraft rely on see-and-avoid. Mobile telephony, with minimum network performance requirements, can provide a safe, affordable communication solution for U-space entry and flight safety.

NKFIH Horizont Európa NCP Csapat

ncp@nkfih.gov.hu

Horizont Europa NCP Magyarország

horizonteuropa.nkfih.gov.hu

Support for dissemination events in the field of Transport Research

HORIZON-CL5-2027-06-D6-12

Program:	**Horizon Europe Cluster 5.**
Típus:	**Coordination and Support Action**
TRL szint:	**-**
Támogatás projektenként:	**1.6M EUR**
Támogatott projektek száma:	**1**
Pályázati felület megnyílik:	**03 Jun 2027**
Beadási határidő:	**07 Oct 2027**
Felhívás linkje:	**Link**

The action will prepare and provide support to the Transport Research Arena (TRA) conference to be organised in 2030 gathering transport stakeholders for discussing political, industrial and research issues on a European and global level.
In line with previous TRA biennial conferences, the event should address the technological and industrial developments of the transport sector (i.e. road, rail, waterborne, aviation sectors and cross-modal aspects) providing a high level, future-oriented perspective coming from politics, the industry and the research community, in response to Europe's social and competitiveness needs and expectations. Specific attention should be put on a broad and balanced participation in the conference i.e., students, young researchers, women, many country representatives, etc.

NKFIH Horizont Európa NCP Csapat

ncp@nkfih.gov.hu

Horizont Europa NCP Magyarország

horizonteuropa.nkfih.gov.hu

Partnerkeresési lehetőségek

1. Partnerkereső platform:

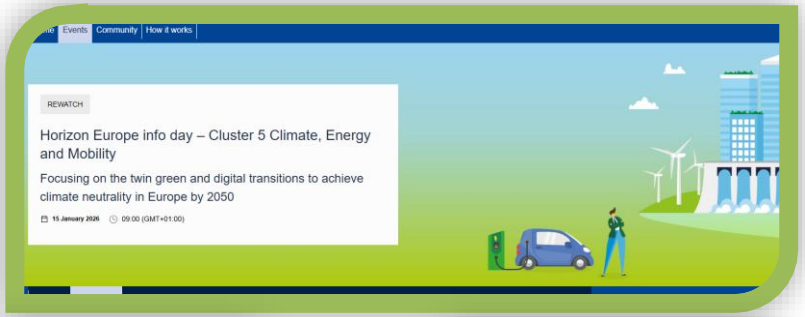
- CL5 (Climate, Energy, Mobility) Brokerage platform

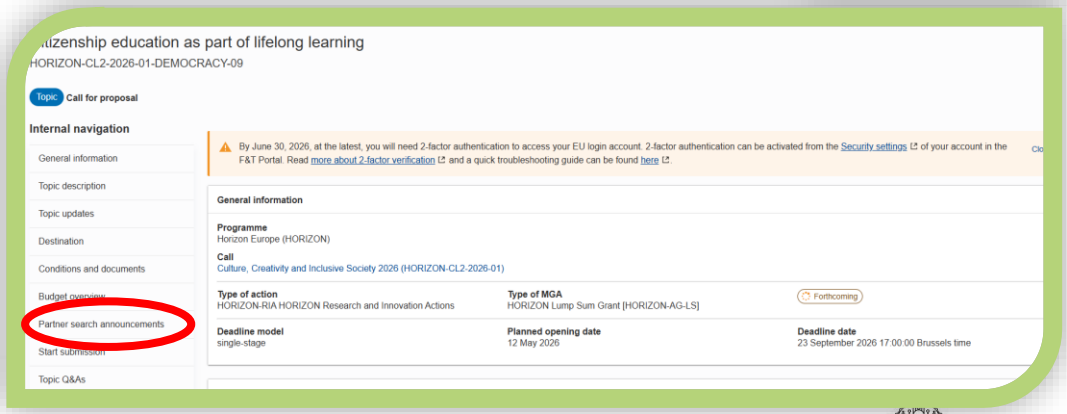
2. Partnerkeresés a Funding & Tenders Portalon:

Funding → Calls for proposals menüpont alatt pályázati kiírás kódja szerint keresve minden egyes kiírásnál a bal oldali menüben található egy **Partner search announcements** menüpont, ezt megnyitva az egyes téma kiírásokhoz tartozó partnerkeresések láthatók.

3. Bizottsági információs napok

Hozzászóló intézmények, kérdések figyelése, utólagos kapcsolatfelvétel





CL 5 információs nap



Horizon Europe info day—Cluster 5: Climate, Energy and Mobility

- -2026. november 19.
- -Hybrid (Brüsszel)
- 2027. évi pályázati felhívásokra fókuszál az esemény
- Regisztráció (online)

Megújult Horizont Európa tájékoztató honlap

- Letisztult struktúra és gyors információelérés – akár kezdőknek, akár tapasztalt pályázóknak
- 113 új, tematikus aloldal, 52 tématerület szerinti válogatás az agykutatástól az önvezető autókig
- Egy helyen elérhető pályázati felhívások, hírek és pályázati partnerkeresési lehetőségek
- Mobilbarát kialakítás és logikus navigáció
- Naprakész tudásbázis a kutatók, vállalkozások és szakmai szervezetek számára



Heti Horizont Európa hírlevél feliratkozás

PARTNERKERESŐ RENDEZVÉNYEK

Konzorciumi partnerkereső rendezvény a Horizont Európa 2. klaszter felhívásai iránt érdeklődők részére

Időpont és helyszín: 2026. június 1-2. | Párizs (INALCO Egyetem)

Személyes részvételű konzorciumi partnerkereső rendezvényt szervez a Horizont Európa 2. klaszter (Kultú
azoknak az érdeklődőknek, akik a 2. klaszter témakiírásaira szeretnének pályázni 2026-ban vagy 2
bemutatkozására (pitch session), akik 2026-ban szeretnének pályázni ezen a területen. Éljenek a lehetőségge
Travel Grants és saját intézményi Erasmus+ Staff Mobility keretből is támogathatók! További információk és r

Kapcsolattartó: Pivarcsiné Fekete Dóra

„Hogyan keressünk konzorciumi partnert a Horizont Európa keretprogramban?" című összeállításunkban
jelenleg elérhető online partnerkereső platformok tématerületenként, továbbá hasznos tanácsok a horizont
nyújthatnak a következő felhívásokra való felkészüléshez.

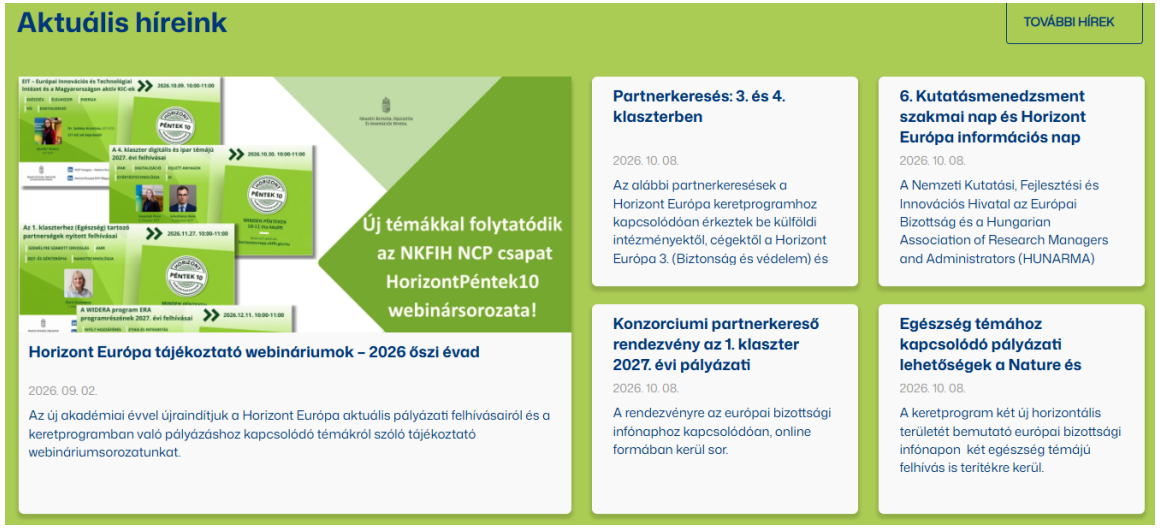
• Letisztult struktúra

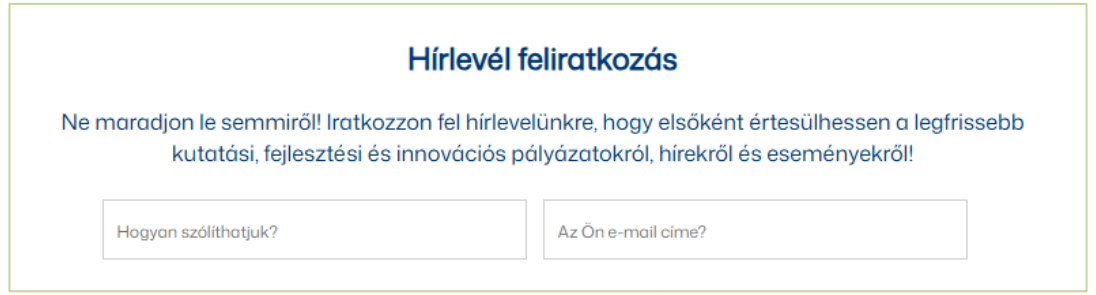
PARTNERKERESÉS

3. klaszter (Polgári biztonság a társadalomért)

HORIZON-CL3-2026-01-INFRA-01: Tools and processes to support stress tests of critical infrastructure (8peal
HORIZON-CL3-2026-01-BM-01: Advanced border surveillance and situational awareness (8peaks, BE)
HORIZON-CL3-2026-01-FCT-02: Open topic on preventing and countering the misuse of emerging techno
(8peaks, BE)

Kapcsolattartó: Schultheisz Máté





NEMZETI KUTATÁSI, FEJLESZTÉSI ÉS INNOVÁCIÓS HIVATAL

Horizont Európa NCP Magyarország - LinkedIn







Elérhetőségeink

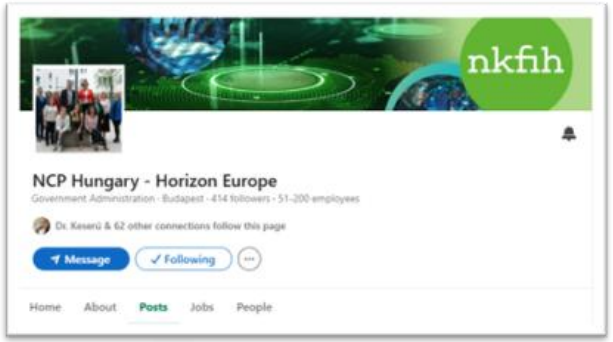
E-mail: ncp@nkfih.gov.hu

Heti Horizont Európa hírlevél feliratkozás: horizonteuropa.nkfih.gov.hu

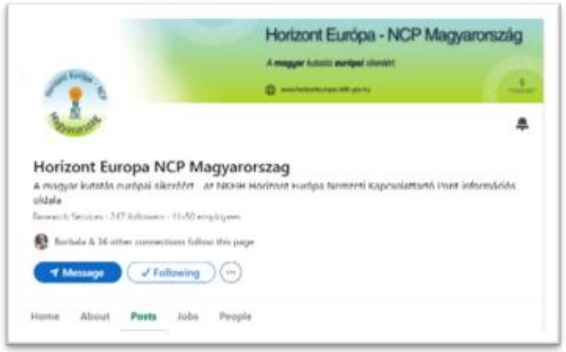
Angol nyelvű LinkedIn csatornánk (NCP tevékenységünk): NCP Hungary - Horizon Europe

Magyar nyelvű LinkedIn csatornánk (Pályázati tájékoztató): Horizont Europa NCP Magyarorszag

Honlapunk: horizonteuropa.nkfih.gov.hu







Köszönjük szépen a figyelmet!

Kérdések és válaszok



Kérdése maradt?

ncp@nkfih.gov.hu

https://www.horizonteuropa.nkfih.gov.hu/