

PREDSTAVENIE VÝZIEV NA ROK 2026

KLASTER 5 – KLÍMA, ENERGETIKA A MOBILITA

Národné informačné dni k výzvam na rok 2026
v programe **Horizont Európa**

28. január 2026

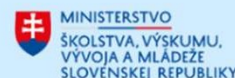
Miroslava Tužinská, Národný kontaktný bod pre program
Horizont Európa, Kľaster 5: Kľíma, energetika a mobilita



Financovaný
Európskou úniou



PROGRAM
SLOVENSKO



MINISTERSTVO
ŠKOLSTVA, VÝSKUMU,
VÝVOJA A MLÁDEŽE
SLOVENSKEJ REPUBLIKY



NÁRODNÁ
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Klaster 5 v programe Horizont Európa

I. PILIER

Excelentná veda

Európska rada pre výskum (ERC)

Akcie „Marie Skłodowska-Curie“

Výskumné infraštruktúry

II. PILIER Globálne výzvy

Klaster 1: Zdravie

Klaster 2: Kultúra, tvorivosť a inkluzívna spoločnosť

Klaster 3: Civilná bezpečnosť pre spoločnosť

Klaster 4: Digitalizácia, priemysel a vesmír

Klaster 5: Klíma, energetika a mobilita

Klaster 6: Potraviny, biohospodárstvo, prírodné zdroje, poľnohospodárstvo a životné prostredie

Spoločné výskumné centrum (JRC)

III. PILIER

Inovatívna Európa

Európska rada pre inovácie (EIC)

Európske inovačné ekosystémy (EIE)

Európsky inovačný a technologický inštitút (EIT)

Rozširovanie účasti a posilnenie Európskeho výskumného priestoru

VÝSKUMNO-INOVAČNÉ MISIE EÚ

PARTNERSTVÁ EÚ

EURATOM

PRAVIDLÁ ÚČASTI A FINANCOVANIA

Klaster 5: KLÍMA, ENERGETIKA A MOBILITA

Spoločné hlavné ciele klastra 5:

- boj proti zmene klímy
- zlepšenie konkurencieschopnosti európskeho energetického a dopravného priemyslu
- zlepšenie kvality služieb, ktoré tieto odvetvia poskytujú spoločnosti.



Klaster 5 – DESTINÁCIE

D1: Climate sciences and responses for the transformation towards climate neutrality

D2: Cross-sectoral solutions for the climate transition

D3: Sustainable, secure and competitive energy supply

D4: Efficient, sustainable and inclusive energy use

D5: Clean and competitive solutions for all transport modes

D6: Safe, Resilient Transport and smart mobility services for passengers and goods

Pracovný program - Work Programme

Základný programový dokument pre klaster 5 na roky 2026-27

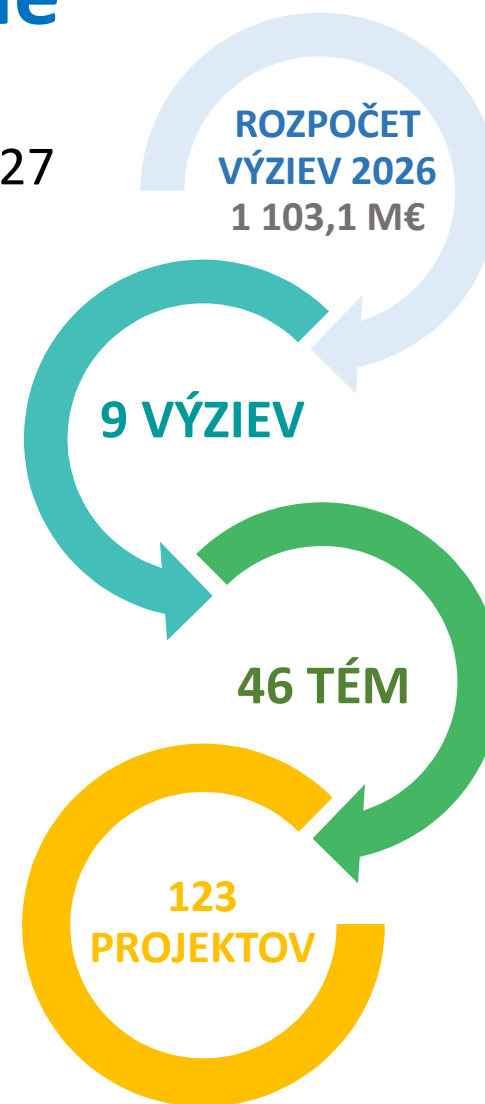
pre rok 2026:

- **9 výziev** (tri z nich sú 3 dvojkolové – blind evaluation!)
- **46 tém** (topics) zatriedených do tematických oblastí
- **6 destinácií** (témy destinácií v rôznych výzvach)

Všetky typy projektov:

- Výskumné projekty – **RIA** (20 tém)
- Inovačné projekty – **IA** (23 tém)
- Koordinačné a podporné projekty – **CSA** (2 témy)
- Pre-Commercial procurement – **PCP** (1 téma)

Podpora pre viac ako **123 projektov**.



Kde nájdem zverejnené jednotlivé výzvy klastra 5 ?



<https://eraportal.sk/horizont-europa/aktualne-otvorene-vyzvy/>

Dátum otvorenia: 18. 12. 2025 00:00

Uzavierka: 31. 03. 2026 17:00

ID výzvy: HORIZON-CL5-2026-03

Rozpočet: 176,7 mil. EUR

Kontaktná osoba: Miroslava Tužinská

ID výzvy: HORIZON-CL5-2026-03

[BATTERIES and ENERGY \(HORIZON-CL5-2026-03\)](#)

Destinácia 2: Cross-sectoral solutions for the climate transition

- HORIZON-CL5-2026-03-D2-02: [Development of direct recycling processes \(BATT4EU Partnership\)](#) – RIA

Destinácia 3: Sustainable, secure and competitive energy supply

- HORIZON-CL5-2026-03-D3-01: [Targeting key value chain components for increasing the competitiveness of renewable energy technologies in Europe](#) – RIA
- HORIZON-CL5-2026-03-D3-12: [Long-lifetime and optimised use of materials in recyclable Ag and In-free Si PV modules \(EUPI-PV Partnership\)](#) – RIA
- HORIZON-CL5-2026-03-D3-13: [Industrial scale up and circularity pathway for IPV technologies \(EUPI-PV Partnership\)](#) – IA
- HORIZON-CL5-2026-03-D3-18: [Grid-forming capabilities for more resilient and RES-based electricity grids](#) – IA
- HORIZON-CL5-2026-03-D3-19: [Affordable and sustainable primary equipment for Future-Ready multi-terminal HVDC Systems](#) – IA
- HORIZON-CL5-2026-03-D3-20: [Hybrid AI-Control Framework for a next-generation grid-scale energy storage and system integration](#) – IA
- HORIZON-CL5-2026-03-D3-21: [Novel solutions for off-grid storage of renewable energy for critical infrastructures](#) – RIA
- HORIZON-CL5-2026-03-D3-22: [AI-driven forecasting algorithms for Grid and Consumer friendly Energy Sharing – Societal Readiness pilot](#) – IA
- HORIZON-CL5-2026-03-D3-29: [Pre-commercial appraisal for CO2 aquifer storage](#) – IA

Počet tém: 1+9

Uzavierka výzvy: 31. marec 2026

Typ projektov: 4 x RIA - 6 x IA

Indikatívny počet schválených projektov: 29

Rozpočet na výzvu: 176,7 mil. EUR

Oficiálna stránka EK – zverejnené všetky výzvy



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[More details](#)

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Programming period

Horizon Europe (HORIZON)

HORIZON-CL5-2026-03

Open for submission

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10 item(s) found

Programme Horizon Europe (HORIZON)

Opening date

[Hybrid AI-Control Framework for a next-generation grid-scale energy storage and system integration](#)

HORIZON-CL5-2026-03-D3-20 | Calls for proposals

Opening date: 18 December 2025 | Deadline date: 31 March 2026 | Single-stage

Programme: Horizon Europe (HORIZON) | Type of action: HORIZON Innovation Actions

Open For Submission

[Pre-commercial appraisal for CO2 aquifer storage](#)

HORIZON-CL5-2026-03-D3-29 | Calls for proposals

Opening date: 18 December 2025 | Deadline date: 31 March 2026 | Single-stage

Programme: Horizon Europe (HORIZON) | Type of action: HORIZON Innovation Actions

Open For Submission

[AI-driven forecasting algorithms for Grid and Consumer friendly Energy Sharing – Societal Readiness pilot](#)

HORIZON-CL5-2026-03-D3-22 | Calls for proposals

Opening date: 18 December 2025 | Deadline date: 31 March 2026 | Single-stage

Programme: Horizon Europe (HORIZON) | Type of action: HORIZON Innovation Actions

Open For Submission

[Grid-forming capabilities for more resilient and RES-based electricity grids](#)

HORIZON-CL5-2026-03-D3-18 | Calls for proposals

Opening date: 18 December 2025 | Deadline date: 31 March 2026 | Single-stage

Programme: Horizon Europe (HORIZON) | Type of action: HORIZON Innovation Actions

Open For Submission

poradové číslo výzvy v Pracovnom programe

HORIZON-CL5-2026-04-Two-Stage-D3-02: Next generation of renewable energy...

program

rok uzávierky

klaster

dvojkoľová

destinácia

poradové číslo témy výzvy



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Programming period

Programme

HORIZON-CL5-2026-04-T...

Submission status

GRANTS RECOMMENDED FOR YOU

Do you want to receive personalised recommendations? [Log in to your F&T profile to activate them](#), or [register an account](#)

1 item(s) found

[Next generation of renewable energy technologies](#)

HORIZON-CL5-2026-04-Two-Stage-D3-02 | Calls for proposals

Opening date: 18 December 2025 | Next deadline: 31 March 2026 | Two-stage

Programme: Horizon Europe (HORIZON) | Type of action: HORIZON Research and Innovation Actions



Opening date

Open For Submission



NÁRODNÁ
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Klaster 5 - štruktúra Pracovného programu 2026-27

HORIZON-CL5-2027-04-Two-Stage-D2-07: Novel approaches towards next-generation battery concepts, leveraging the enabling role of innovative advanced materials (BATT4EU and IAM4EU Partnerships)

Call: BATTERIES and MOBILITY

Specific conditions

<i>Expected EU contribution per project</i>	The Commission estimates that an EU contribution of around EUR 4.80 million would allow these outcomes to be addressed appropriately. Nonetheless, this does not preclude submission and selection of a proposal requesting different amounts.
<i>Indicative budget</i>	The total indicative budget for the topic is EUR 48.00 million.
<i>Type of Action</i>	Research and Innovation Actions
<i>Admissibility conditions</i>	The conditions are described in General Annex A. The following exceptions apply: Applicants submitting a proposal for a blind evaluation (see General Annex F) must not disclose their organisation names, acronyms, logos nor names of personnel in the proposal abstract and Part B of their first-stage application (see General Annex E).
<i>Eligibility conditions</i>	The conditions are described in General Annex B. The following exceptions apply: The Joint Research Centre (JRC) may participate as member of the consortium selected for funding as a beneficiary with zero funding, or as an associated partner. The JRC will not participate in the preparation and submission of the proposal - see General Annex B. If projects use satellite-based earth observation, positioning, navigation and/or related timing data and services, beneficiaries must make use of Copernicus and/or Galileo/EGNOS (other data and services may additionally be used).
<i>Technology Readiness Level</i>	Activities are expected to achieve TRL 4-5 by the end of the project – see General Annex B. Activities may start at any TRL.
<i>Procedure</i>	The procedure is described in General Annex F. The following exceptions apply: The first-stage proposals of this topic will be evaluated blindly. To ensure a balanced portfolio covering different sectors, grants will be

	awarded to proposals not only in order of ranking but at least also to one proposal that is the highest ranked within each of the three areas, provided that the proposals attain all thresholds.
<i>Legal and financial set-up of the Grant Agreements</i>	The rules are described in General Annex G. The following exceptions apply: The granting authority may, up to 4 years after the end of the action, object to a transfer of ownership or to the exclusive licensing of results, as set out in the specific provision of Annex 5. Eligible costs will take the form of a lump sum as defined in the Decision of 7 July 2021 authorising the use of lump sum contributions under the Horizon Europe Programme – the Framework Programme for Research and Innovation (2021-2027) – and in actions under the Research and Training Programme of the European Atomic Energy Community (2021-2025) ¹⁴⁶ .

Expected Outcome: Proposals are expected to contribute to the generation of innovative battery concepts to safeguard future European competitiveness through innovative battery advanced materials and technologies contributing to green energy usage through enhanced energy storage and management capabilities.

Depending on the areas listed in the scope, proposals are expected to cover all the respective bullet points:

Area A: Development and validation of low-cost battery chemistries particularly suited for electric mobility supporting a reliable and flexible energy flow to meet fluctuating demand by enabling better integration of diverse energy sources:

- Proposals are expected to provide the state-of-the-art benchmark for the performance of Design-to-Performance lithium-ion batteries¹⁴⁷ and sodium-ion batteries and compare the project's improvements of performance targets to said benchmark.
- Main component (active and main inactive materials) cost of below €35 per kWh

OR

Area B: Development of high-performance battery, particularly suited for aviation and high-performance mobility boosting green energy adoption by leveraging advanced energy carriers and storage solutions to support demanding applications:

Harmonogram výziev klastra 5 na rok 22026



Prehľad výziev Klastra 5 na rok 2026

VÝZVA (9)		TÉMY (oblasť, počet tém, rozpočet, typy projektov)	OTVORENIE	UZÁVIERKA
HORIZON-CL5-2026-03	(D2, D3)	BATTERIES & ENERGY (10 tém, 176,7 mil. EUR) 29 projektov (4 x RIA, 6 x IA)	18.12.2025	31.3.2026
HORIZON-CL5-2026-04-Two-Stage	(D3)	ENERGY (1 téma, 23,5 mil. EUR) 6 projektov (1 x RIA)	18.12.2025	31.3.2026 20.10.2026
HORIZON-CL5-2026-05	(D5)	MOBILITY (6 tém, 138 mil. EUR) 10 projektov (4 x IA, 1 x RIA, 1 x CSA)	18.12.2025	14.4.2026
HORIZON-CL5-2026-06-Two-Stage	(D5)	MOBILITY (2 témy, 22,5 mil. EUR) 5 projektov (2 x RIA)	18.12.2025	14.4.2026 08.10.2026
HORIZON-CL5-2026-07	(D1)	CLIMATE (5 tém, 82 mil. EUR) 16 projektov (5 x RIA)	18.12.2025	15.4.2026
HORIZON-CL5-2026-08-Two-Stage	(D1)	CLIMATE (1 téma, 45 mil. EUR) 7 projektov (1 x RIA)	18.12.2025	15.4.2026 8.10.2026
HORIZON-CL5-2026-09	(D2, D3, D4)	BATTERIES & ENERGY & BUILDINGS (8 tém, 223,2 M EUR) 21 projektov (5 x IA, 3 x RIA)	5.5.2026	15.9.2026
HORIZON-CL5-2026-10	(D2, D6)	BATTERIES & MOBILITY (8 tém, 263 mil. EUR) 15 projektov (5 x IA, 2 x RIA, 1 x CSA)	4.6.2026	8.10.2026
HORIZON-CL5-2026-11	(D3)	ENERGY (5 tém, 131,5 mil. EUR) 14 projektov (1xPCP, 3 x IA, 1 x RIA)	4.8.2026	1.12.2026

Výzva HORIZON-CL5-2026-03 (10 tém)

Otvorenie: 18. december 2025
Uzávierka: 31. marec 2026

Témy Destinácie 2 a 3 (BATTERIES and ENERGY)	typ	Rozpočet na tému	Rozpočet na projekt	Počet projektov
HORIZON-CL5-2026-03-D2-02: Development of direct recycling processes 	RIA	14,2	4,7	3
HORIZON-CL5-2026-03-D3-01: Targeting key value chain components for increasing the competitiveness of renewable energy technologies in Europe	RIA	9	3	3
HORIZON-CL5-2026-03-D3-12: Long-lifetime and optimised use of materials in recyclable Ag and In-free Si PV modules 	RIA	15	5	3
HORIZON-CL5-2026-03-D3-13: Industrial scale up and circularity pathway for IPV technologies 	IA	31,5	10,5	3
HORIZON-CL5-2026-03-D3-18: Grid-forming capabilities for more resilient and RES-based electricity grids	IA	20	10	2
HORIZON-CL5-2026-03-D3-19: Affordable and sustainable primary equipment for Future-Ready multi-terminal HVDC Systems	IA	24	4-12	3
HORIZON-CL5-2026-03-D3-20: Hybrid AI-Control Framework for a next-generation grid-scale energy storage and system integration	IA	14	7	2
HORIZON-CL5-2026-03-D3-21: Novel solutions for off-grid storage of renewable energy for critical infrastructures	RIA	12	4	3
HORIZON-CL5-2026-03-D3-22: AI-driven forecasting algorithms for Grid and Consumer friendly Energy Sharing (SRP)	IA	12	6	2
HORIZON-CL5-2026-03-D3-29: Pre-commercial appraisal for CO2 aquifer storage 	IA	25	5	5
SPOLU 10 tém		176,7		29

Výzva HORIZON-CL5-2026-04-Two-Stage

Téma Destinácie 3 (ENERGY)	typ	Rozpočet na tému	Rozpočet na projekt	Počet projektov
HORIZON-CL5-2026-04-Two-Stage-D3-02 - Next generation of renewable energy technologies	RIA	23,5	4	6
SPOLU 1 téma		23,5		6



BLIND EVALUATION



Otvorenie: **18. december 2025**
Prvá uzávierka: **31. marec 2026**
Druhá uzávierka: **20. október 2026**

[Special webinar on blind evaluations in Horizon Europe](#)

Výzva HORIZON-CL5-2026-05 (6 tém)

Otvorenie: 18. december 2025

Uzávierka: 14. apríl 2026

Témy Destinácie 5 (MOBILITY)	typ	Rozpočet na tému	Rozpočet na projekt	Počet projektov
HORIZON-CL5-2026-05-D5-01: Large-scale demonstration of Heavy-Duty Battery Electric Vehicles (HD BEV) towards long-haul logistics operations 	IA	68	34	2
HORIZON-CL5-2026-05-D5-02: Energy-efficient software-defined EVs 	IA	16	16	1
HORIZON-CL5-2026-05-D5-07: AI-assisted digital aircraft design, manufacturing and MRO, towards a competitive aviation	RIA	10	5	2
HORIZON-CL5-2026-05-D5-11: Ports of the future (ZEWT Partnership) 	IA	21	10,5	2
HORIZON-CL5-2026-05-D5-12: Shipyards of the future (ZEWT Partnership) 	IA	21	10,5	2
HORIZON-CL5-2026-05-D5-13: Safety of renewable low and zero-carbon waterborne fuels in port areas: risk assessment, regulatory framework, and guidelines for safe bunkering, handling and storage (ZEWT partnership) 	CSA	2	2	1
SPOLU 6 tém		138		10

Výzva HORIZON-CL5-2026-06-Two-Stage (2 témy)

Témy Destinácie 5 (MOBILITY)	typ	Rozpočet na tému	Rozpočet na projekt	Počet projektov
HORIZON-CL5-2026-06-Two-Stage-D5-10: Disruptive Technologies and Innovative Concepts for Energy Saving Onboard of long-distance ships (ZEWT Partnership) 	RIA	15	5	3
HORIZON-CL5-2026-06-Two-Stage-D5-19: Non-exhaust emissions in road and railway transport	RIA	7,5	4	2
SPOLU 2 témy		22,5		5

Otvorenie: **18. december 2025**
Prvá uzávierka: **14. apríl 2026**
Druhá uzávierka: **8. október 2026**

Výzva HORIZON-CL5-2026-07 (5 tém)

Témy Destinácie 1 (CLIMATE)	typ	Rozpočet na tému	Rozpočet na projekt	Počet projektov
HORIZON-CL5-2026-07-D1-01: Next generation climate monitoring and related capabilities	RIA	15	5	3
HORIZON-CL5-2026-07-D1-02: Advancing European climate risk assessments	RIA	15	4-5	3
HORIZON-CL5-2026-07-D1-03: Economics of climate change and cost of inaction 	RIA	16	4	4
HORIZON-CL5-2026-07-D1-04: Fighting disinformation and effectively communicating on climate change 	RIA	15	4-5	3
HORIZON-CL5-2026-07-D1-05: Improving climate and weather models for Africa	RIA	21	7	3
SPOLU 5 tém		82		16

Otvorenie: **18. december 2025**

Uzávierka: **15. apríl 2026**

Výzva HORIZON-CL5-2026-08-Two-Stage

Témy Destinácie 1 (CLIMATE)	typ	Rozpočet na tému	Rozpočet na projekt	Počet projektov
HORIZON-CL5-2026-08-Two-Stage-D1-06: Closing knowledge gaps on Earth system science in support of global and regional assessments and climate policy	RIA	45	5-9	7
SPOLU 1 téma		45		7

Otvorenie: **18. december 2025**
Prvá uzávierka: **15. apríl 2026**
Druhá uzávierka: **8. október 2026**

Výzva HORIZON-CL5-2026-09 (8 tém)

Otvorenie: 5. máj 2026
Uzávierka: 15. september 2026

Témy Destinácie 2, 3 a 4 (BATTERIES, ENERGY, BUILDINGS)	typ	Rozpočet na tému	Rozpočet na projekt	Počet projektov
HORIZON-CL5-2026-09-D2-01: Producing battery-grade materials for electrodes through sustainable processing and refining of raw materials or developing bio-based materials 	RIA	28,3	7,1	4
HORIZON-CL5-2026-09-D2-04: Coordinated topic with India on recycling of EV batteries	IA	9,4	9,4	1
HORIZON-CL5-2026-09-D3-03: Innovative technologies and solutions to improve wind energy systems supporting the Strategic Energy Technology (SET) Plan on wind (FSTP)	IA	93	93	1
HORIZON-CL5-2026-09-D4-01: Researching the technical, social & economic factors impacting the energy performance of Smart Buildings  	RIA	15,75	5,25	3
HORIZON-CL5-2026-09-D4-02: Low disturbance prefabrication approaches for deep renovation of multi-storey buildings 	IA	28	7	4
HORIZON-CL5-2026-09-D4-03: Advanced data platforms to integrate whole life carbon in building information tools, assessments, and certification 	IA	15,75	5,25	3
HORIZON-CL5-2026-09-D4-04: Validating policies and business models for affordable and sustainable housing 	RIA	15	5	3
HORIZON-CL5-2026-09-D4-08: Full-scale demonstration of heat upgrade solutions in industrial processes	IA	18	9	2
SPOLU 8 tém		223,2		21

Výzva HORIZON-CL5-2026-10 (8 tém)

Otvorenie: 4. jún 2026
Uzávierka: 8. október 2026

Témy Destinácie 2 a 5 (BATTERIES and MOBILITY)	typ	Rozpočet na tému	Rozpočet na projekt	Počet projektov
HORIZON-CL5-2026-10-D2-03: Integrated Production and Product Development for Next-Generation Lithium-based Batteries for Mobility 	IA	100	33,3	3
HORIZON-CL5-2026-10-D6-01: Flagship-pilot: large-scale demonstrations of CCAM  	IA	100	100	1
HORIZON-CL5-2026-10-D6-02: Geopolitical competition and socioeconomic resilience in CCAM: an innovation and policy roadmap for EU leadership  	RIA	4	4	1
HORIZON-CL5-2026-10-D6-03: Generative AI for smarter CCAM: enhancing perception, decision-making, and validation 	RIA	13	6,5	2
HORIZON-CL5-2026-10-D6-06: Increasing competitiveness and resilience of multimodal freight transport and logistics for competitive supply chains	IA	20	6,5	3
HORIZON-CL5-2026-10-D6-07: Supporting sustainable and smart urban mobility in Europe (CIVITAS)	CSA	4	4	1
HORIZON-CL5-2026-10-D6-09: Road Safety and resilience of rural areas	IA	12	6	2
HORIZON-CL5-2026-10-D6-10: Enhanced resilience in multimodal passenger transport through digital technologies and generative and discriminative AI	IA	10	5	2
SPOLU 8 tém		263		15

Výzva HORIZON-CL5-2026-11 (5 tém)

Otvorenie: 4. august 2026
Uzávierka: 1. december 2026

Témy Destinácie 3 (ENERGY)	typ	Rozpočet na tému	Rozpočet na projekt	Počet projektov
HORIZON-CL5-2026-11-D3-04: De-risking renewable fuel technologies through transnational pre-commercial procurement of renewable fuel industrial value chains	PCP	40	40	1
HORIZON-CL5-2026-11-D3-05: Demonstration of solid biofuel supply and conversion to high efficiency CHP from fully sustainable regional value chains 	IA	13,5	6,75	2
HORIZON-CL5-2026-11-D3-06: Resource assessment for deep sedimentary and basement reservoirs 	RIA	18	4,5	4
HORIZON-CL5-2026-11-D3-14: Improved system design for innovative PV applications  	IA	30	7,5	4
HORIZON-CL5-2026-11-D3-23: Data sharing to support the training and development of AI foundation models in the energy sector	IA	30	10	3
SPOLU 5 tém		131,5		14

Podujatia k výzvam klastra 5



Info days

[Horizon Europe info days - Cluster 5](#)

Thursday 15 January 2026, 09:00 - 18:00 (CET)

Online only

Live streaming available



14 January 2026

GREENET Brokerage
Event for HE CL5 2026
calls

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14. január 2026

GREENET Brokerage event 2026

online B2match – 796 účastníkov



15. január 2026

Horizon Europe Info days – Cluster 5

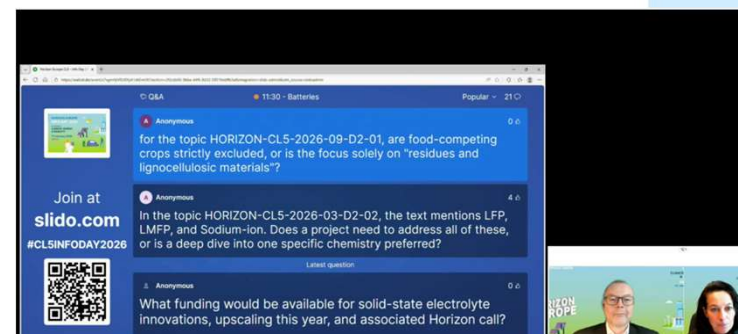
online záznam pre každú tému plus Q&A

Nahrávky z Informačného dňa EK v výzvam 2026 klastra 5



Day 1	
09:00	Welcome from Directors 15 January 2026 09:00 - 09:30 (GMT+01:00) Watch replay
09:30	Key to success for proposal preparation 15 January 2026 09:30 - 10:15 (GMT+01:00) Watch replay
10:15	Session 1a – Destination 4: Buildings, Industry 15 January 2026 10:15 - 11:15 (GMT+01:00) Watch replay
10:20	Session 1b - Destination 1: Climate Sciences 15 January 2026 10:20 - 11:15 (GMT+01:00) Watch replay
11:30	Session 2a – Destination 2: Batteries 15 January 2026 11:30 - 12:30 (GMT+01:00) Watch replay
11:35	Session 2b – Destination 3: SET Plan Flagships 15 January 2026 11:35 - 12:30 (GMT+01:00) Watch replay
12:30	Integration of Social Sciences and Humanities (SSH) 15 January 2026 12:30 - 13:00 (GMT+01:00) Watch replay
14:00	Session 3a – Destination 3: Renewable Energy 15 January 2026 14:00 - 15:30 (GMT+01:00) Watch replay
14:05	Session 3b – Destination 5: Towards Zero Emission Transport (2ZERO Partnership), Aviation, Zero Emission Waterborne Transport (ZEWTP Partnership), Transport-related Health and Environment

Q&A po každom bloku tém



[Link na nahrávky k jednotlivým témam](#)

Nadchádzajúce podujatia k výzvam klastra 5



9. február 2026 | Brusel

Road Mobility Brokerage event 2026

[REGISTRÁCIA](#) / [cestovný grant](#)

Podujatie sa zameriava najmä na nasledovné oblasti:

- **Zero emission transport** – bezemisná cestná doprava
- **CCAM** - prepojená a autonómna mobilita
- **Batérie a energetické úložiská**



4. - 5. február 2026 | Karlsruhe, Nemecko

KETs 2026 I EU Brokerage Event

[REGISTRÁCIA](#)

Podujatie sa zameriava najmä na výzvy v oblasti batérií a využitia vodíka o vodnej doprave