

Podpora výskumných infraštruktúr v programe Horizont Európa

Horizon Days 2026



Spolufinancovaný
Európskou úniou



**PROGRAM
SLOVENSKO**



**MINISTERSTVO
ŠKOLSTVA, VÝSKUMU,
VÝVOJA A MLÁDEŽE
SLOVENSKEJ REPUBLIKY**

Čomu sa budeme venovať

- Výskumné infraštruktúry: výzvy 2027
- Ako získať prístup k európskym výskumným infraštruktúram
- Spoločné výskumné centrum (JRC)

Výskumné infraštruktúry

Čo patrí pod VI?

- hlavné vedecké vybavenie a súbory nástrojov
- zbierky, archívy a vedecké údaje
- počítačové systémy a komunikačné siete
- iné výskumné a inovačné infraštruktúry dostupné pre externých používateľov

Hlavné ciele

- lepšie koordinovať rozvoj a využívanie výskumných infraštruktúr
- znížiť fragmentáciu výskumno-inovačného ekosystému a vyhnúť sa zdvojovaniu úsilia
- zaviesť stratégie pre nové, celoeurópske výskumné infraštruktúry

Výskumné infraštruktúry

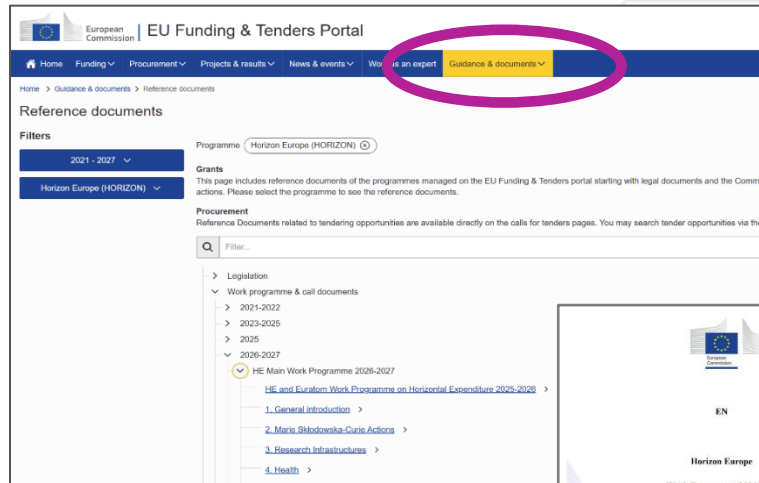
NIE

- grant nie je určený na výstavbu VI, na to sú slúžia finančné prostriedky z fondov EÚ, národné zdroje, ...

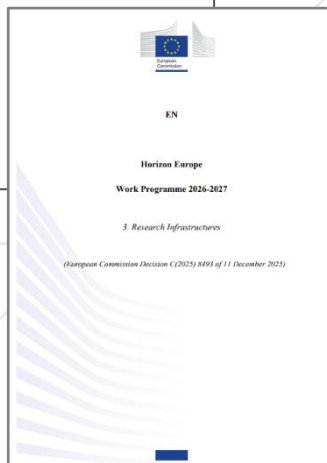
ÁNO

- rozvíjanie výskumných infraštruktúr v rámci ERA
- podpora nadnárodného prístupu (TNA): „Erasmus for Ris“
- podpora medzinárodnej spolupráce a inovácií a prepojenie so súkromným sektorom (používatelia/dodávatelia)
- podpora prípravnej fázy VI v rámci cestovnej mapy ESFRI
- podpora otvorenej vedy a aktivít EOSC
- zvyšovanie udržateľnosti VI a znižovanie environmentálnej záťaže

Pracovný program/Work programme



- základný dokument definujúci výzvy, témy, harmonogram, osobitné podmienky
- [aktualizovaný WP 2026 – 2027](#) (september 2026)
- rok 2027: **10 tém** s alokáciou **338,35 mil. €**



opis témy/topic – project content
opis destinácie – policy content
FTOP Q&A, topic updates

Pracovný program

Destinácia INFRADEV

Rozvoj, konsolidácia a optimalizácia európskych výskumných infraštruktúr s cieľom udržať si svetové líderstvo

Destinácia INFRAEOSC

Funkčný, otvorený a FAIR ekosystém EOSC/European Open Science Cloud

Destinácia INFRASERV

Služby VI podporujúce výskum v oblasti zdravia, urýchlenie zelenej a digitálnej transformácie a podpora výskumu posúvajúceho hranice poznania

Destinácia INFRATECH

Ďalšia generácia vedeckých prístrojov, nástrojov a metód a pokročilé digitálne riešenia

ESFRI

Európske strategické fórum o výskumných infraštruktúrach

- kľúčová úloha pri tvorbe politík v oblasti výskumných infraštruktúr (VI) v Európe
- pripravuje strategický plán a určuje investičné priority VI na nasledujúce obdobie
- ESFRI white paper, cestovné mapy

ESFRI roadmap 2026

ERIC – konzorcium pre európsku výskumnú infraštruktúru

- špecifická právna forma, ktorá uľahčuje budovanie a prevádzku výskumných infraštruktúr

SK účasť:

PRACE, XFEL, HL-LHC, EMP, EuroBioImaging, ESS ERIC, CLARIN-ERIC, EHRI, ECRIN, eLTER RI, EIRENE RI, DiSSCo,...

Pracovný program

Horizon Europe - Work Programme 2026-2027 Research Infrastructures		Horizon Europe - Work Programme 2026-2027 Research Infrastructures	
Develop guidance and disseminate best practices on risk-assessment and research security, taking into account EU recommendations in the field of research security and foreign interference. Where relevant, links to initiatives such as the development of a		- Legal, financial and technical issues addressed, leading to long-term perspective for research infrastructure investments and the establishment of a new research infrastructure and ensuring commitment of Member States/Associated Countries to their long-term operation and use; - Solid ground for the decision making on new research infrastructures (or major upgrades), is available to Member States/Associated Countries, their funding bodies and other relevant stakeholders (e.g. international organisations, third countries, foundations); - Structuring effect on the ERA through a consistent and well-functioning European research infrastructures ecosystem through the development of synergies and complementarities between new and existing research infrastructures, and with other infrastructures such as technology infrastructures and infrastructures financed by ERDF or the Digital Europe Programme.	
HORIZON-INFRA-2027-DEV-01-01: Preparatory phase of new ESFRI research infrastructure projects			
Call: Research Infrastructures 2027			
Specific conditions			
Expected EU contribution per project	The Commission estimates that an EU contribution of between EUR 1.50 and 3.50 million would allow these outcomes to be addressed appropriately. Nonetheless, this does not preclude submission and selection of a proposal requesting different amounts.		
Indicative budget	The total indicative budget for the topic is EUR 29.00 million.		
Type of Action	Coordination and Support Actions		
Eligibility conditions	The conditions are described in General Annex B. The following exceptions apply: If eligible for funding, legal entities established in non-associated third countries may exceptionally participate in this Coordination and support action as a beneficiary or affiliated entity.		
Legal and financial set-up of the Grant Agreements	The rules are described in General Annex G. The following exceptions apply: 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) ⁴⁴ .		
Expected Outcome: Projects are expected to contribute to several of the following expected outcomes:		Score: This topic supports the preparatory phase of new ESFRI research infrastructure projects identified in the 2026 update of the ESFRI Roadmap. These ESFRI projects have been selected for the excellence of their scientific case and for their strategic importance for the European Research Area and the structuring of the European research infrastructure ecosystem. Proposal consortia should involve all the stakeholders necessary to move the project forward, to take the decisions, and to make financial commitments, before construction can start (including, but not limited to, national/regional ministries/governments, research councils or funding agencies from the countries that have already declared their commitment in the application to ESFRI). Operators of research facilities, research centres, universities, and industry may also be involved whenever appropriate. Proposals for research infrastructure preparatory phases should tackle all key questions concerning legal, financial and technical issues leading to the establishment of a new research infrastructure and ensuring commitment of Member States/Associated Countries to their long-term operation and use in all fields of science. In this respect, proposals should address all of the following aspects: - the development of legal and financial frameworks/plans relating to the setting-up, construction and/or integration of national resources, operation and decommissioning of the research infrastructure as well as its governance structure; the complementarities between national and EU instruments and/or innovative financing; - the preparation of legal and financial agreements, including site, governance, internal rules, financing of the new research infrastructures. These are deliverables that should be finalised before the end of the project (e.g.: through a Memorandum of Understanding; a 'signature-ready' document for the setting-up and the actual implementation of the research infrastructure);	
⁴⁴ This decision is available on the Funding and Tenders Portal, in the reference documents section for Horizon Europe, under 'Simplified costs decisions' or through this link: https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/guidance/decision_bc_en.pdf			
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PART A

[illegible]

- [Standard Application Form \(HE RIA, IA\) verzia 10.0 z 22.1.2026](#)
- [Standard Application Form \(CSA\) verzia 12.0 z 22.1.2026](#)

➤ [EU Funding and Tenders Portal](#)

PART B

- Objectives and ambition
- Methodology

- Project's pathways towards impact
- Measures to maximise impact - dissemination, exploitation and communication

- Work plan and resources
- Capacity of participants and consortium as a whole

Špecifiká výziev

V niektorých výzvach:

- musí byť súčasťou konzorcia **ESFRI infraštruktúra/ERIC**
- sú výnimočne **oprávnené získať financovanie aj krajiny** ako napr. USA, Austrália, Japonsko...
- **štandardne 100 % financovanie** oprávnených výdavkov, výnimka: pri **niektorých témach** typu projektu **RIA** sa môže požadovať **spolufinancovanie** (HORIZON-INFRA-2027-DEV-01-03; 20 %)
- pri výzvach INFRASERV **zvýšený limit projektového návrhu na 100 strán** (požiadavka na popis VI, zoznam poskytovaných služieb a pod.)
- pri INFRASERV témach prevažne tvorí súčasť projektov **kaskádové financovanie tretích strán**
- pri viacerých témach **zadefinované TRL** na začiatku a na konci projektu
- pri mnohých témach financovanie projektov formou **lump sum**



Výzvy 2027

Destination INFRADEV 2027

Consolidation and evolution of the European Research Infrastructure landscape

TOPICS	Typ projektu	Rozpočet na tému	Rozpočet na projekt
<u>HORIZON-INFRA-2027-DEV-01-01</u> : Preparatory phase of new ESFRI research infrastructure projects	CSA	30 mil. €	1,5 – 3,5 mil. €
<u>HORIZON-INFRA-2027-DEV-01-02</u> : Consolidation of the research infrastructure landscape – development of complementarities, synergies and/or integration between a set of pan-European research infrastructures	RIA	20 mil. €	2 – 5 mil. €
<u>HORIZON-INFRA-2027-DEV-01-03</u> : Consolidation of the research infrastructure landscape – individual support for evolution, long-term sustainability and emerging needs of pan-European research infrastructures	RIA	29,5 mil. €	3 – 4,5 mil. €

Destination INFRAEOSC 2027

Enabling an operational, open and FAIR EOSC ecosystem

TOPICS	Typ projektu	Rozpočet na tému	Rozpočet na projekt
HORIZON-INFRA-2027-01-EOSC-01 : Expanding and deepening the EOSC Federation (EOSC Partnership)	COFUND	40 mil. €	40 mil. €
HORIZON-INFRA-2027-01-EOSC-02 : Strengthening the potential of the EOSC for knowledge valorisation and industry-academia collaboration (EOSC Partnership)	CSA	8 mil. €	2,5 – 4 mil. €

Destination INFRATECH 2027

Next generation of scientific instrumentation, tools, methods, and advanced digital solutions of research infrastructures and fostering innovation and co-creation with industry

TOPICS	Typ projektu	Rozpočet na tému	Rozpočet na projekt
HORIZON-INFRA-2027-TECH-01-01 : Testing and optimising models of co-creation of advanced research infrastructure technologies	RIA	30 mil. €	10 – 15 mil. €
HORIZON-INFRA-2027-TECH-01-02 : Pioneering Destination Earth for a Sustainable Future: Large-Scale Pilots and Demonstrators	RIA	30 mil. €	7 – 12 mil. €

Destination INFRASERV 2027

Research infrastructures services to support a healthier future, a global climate and energy vision, a circular and resilient economy, and to advance frontier knowledge

TOPICS	Typ projektu	Rozpočet na tému	Rozpočet na projekt
HORIZON-INFRA-2027-SERV-01-01: Access to research infrastructures, their resources and services: large-scale pilots for more integrated scheme across (sub)domains - Physical Sciences and Engineering; Data, Computing and Digital Research Infrastructures - Health & Food; Social Sciences and Humanities - Environment; Energy	RIA	105 mil. €	35 mil. €
HORIZON-INFRA-2027-SERV-01-02: Access to research infrastructure services to enable R&I addressing EU priorities and emerging challenges - Advancing cancer research - Sustainable and resilient agrifood systems and agroecological transitions - Resilient and sustainable polar ecosystems - Increasing material circularity - Next-generation and future semiconductor chips and related technologies - Research on geohazards driven by the dynamics of the Earth	RIA	35 mil. €	6 mil. €
HORIZON-INFRA-2027-SERV-01-03: Connecting research infrastructures and a wider user community across the European Research Area through access to advanced research infrastructure services	RIA	12 mil. €	3 mil. €

Harmonogram výziev 2027



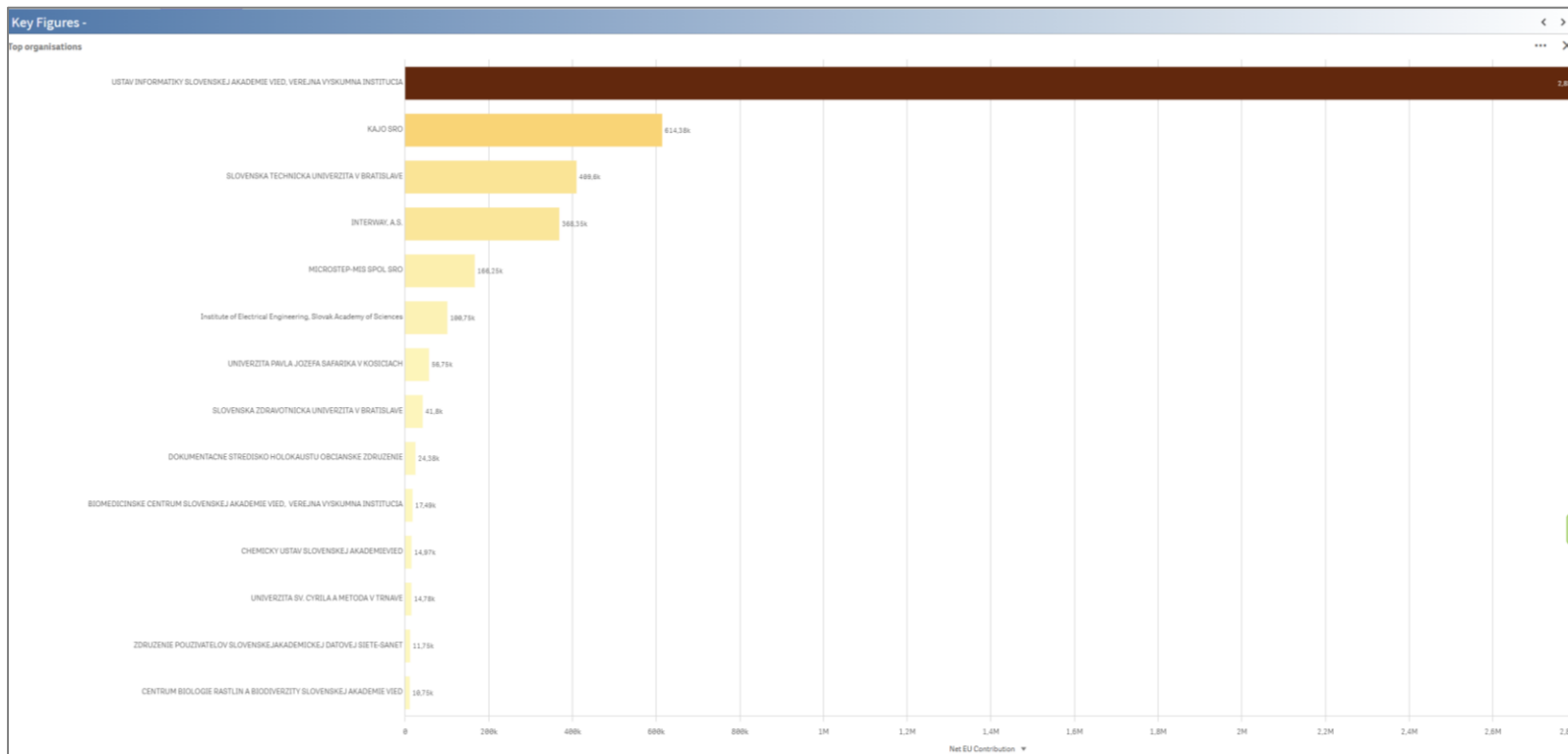
Otvorenie výziev

9. marec 2027

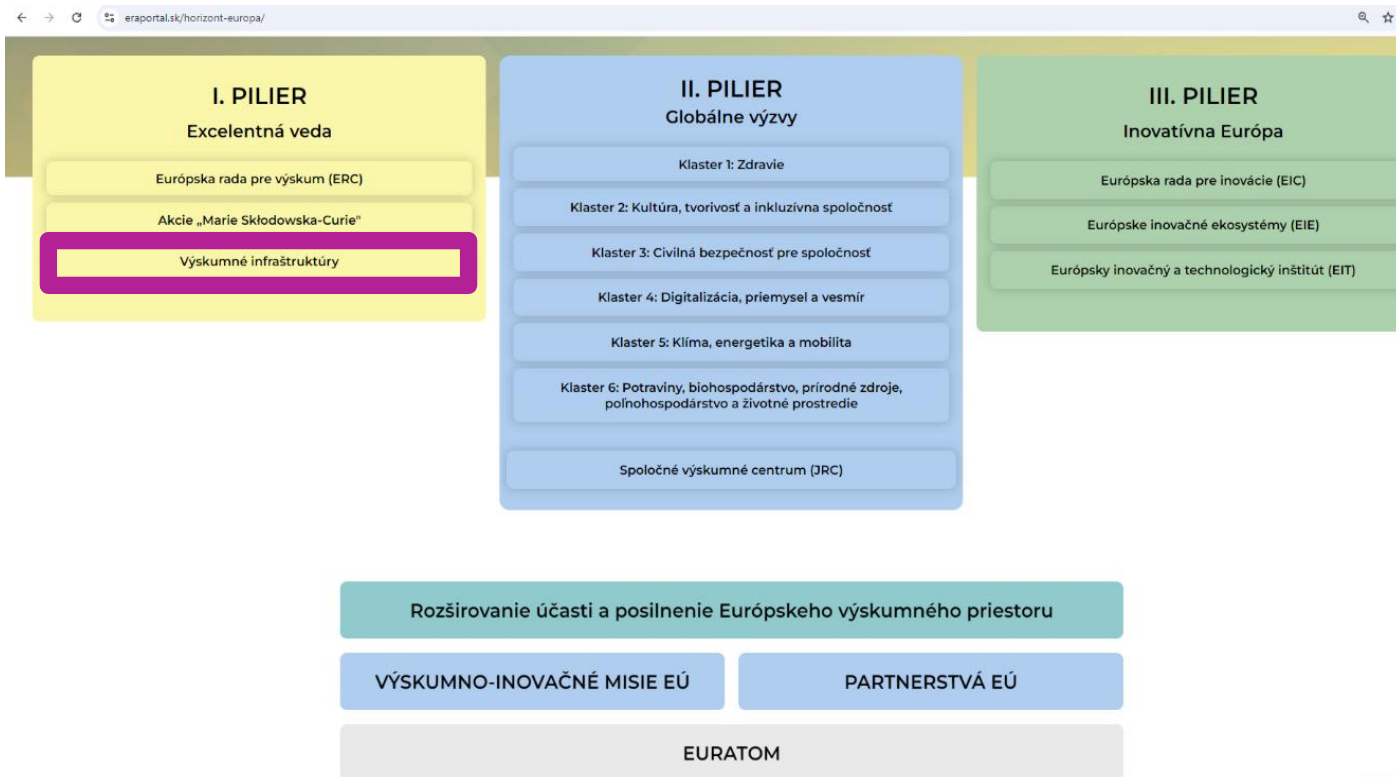
Uzávierka výziev

15. jún 2027

Slovenská účasť v programe



www.horizont-europa.sk





Výskumné infraštruktúry

Základné informácie

Národný kontaktný bod

Výzvy

Prezentácie

Užitočné odkazy

Pracovný program pre Výskumné infraštruktúry na roky 2026 – 2027

Všeobecné prílohy k pracovnému programu Horizont Európa

EU Funding & Tenders Portal

Šablóna projektovej žiadosti pre akcie RIA/IA

Šablóna projektovej žiadosti pre akcie CSA

Príručka k projektom financovaných formou lump sum

ESFRI – European Strategy Forum for Research Infrastructures

ESFRI Roadmap 2026

ESFRI White Paper 2020

ESFRI Road Map 2021

ERIC – European Research Infrastructure Consortium

RICH EUROPE – otvorený prístup pre vedcov k využívaniu výskumných infraštruktúr – aktuálne výzvy

Cestovná mapa výskumných infraštruktúr (SK VI Roadmap 2020 – 2030)

Európske partnerstvá

EOSC – European Open Science Cloud

Prístup k európskym výskumným infraštruktúram

https://rich-europe.eu/services-for-stakeholders/tas-calls


[Home](#)
[About Us](#)
[Services for NCPs](#)
[Services for Stakeholders](#)
[Events](#)
[News](#)
[Contacts](#)

The list hereunder includes all the on-going projects funded under Horizon 2020 and the Horizon Europe RI to open their research infrastructures to transnational/virtual researchers/users. These are the projects funded under the Integrating Activities part of the RI Work programme, some of the ESFRI projects (if access is granted to all researchers no matter if their country is member of the ESFRI RI) and some e-infrastructures (provided services are addressed to researchers and not to RIs or other e-infra).

For each project, a short description of the transnational/virtual activities is given as well as the deadline to submit a proposal to open call and a link to the project website and the TA&VA access webpage. The projects can be filtered by scientific domain and type of access (transnational or virtual).

[Read all TA/VA news](#)

Project Acronym

Domain

Type of Access

Status

[Submit](#)

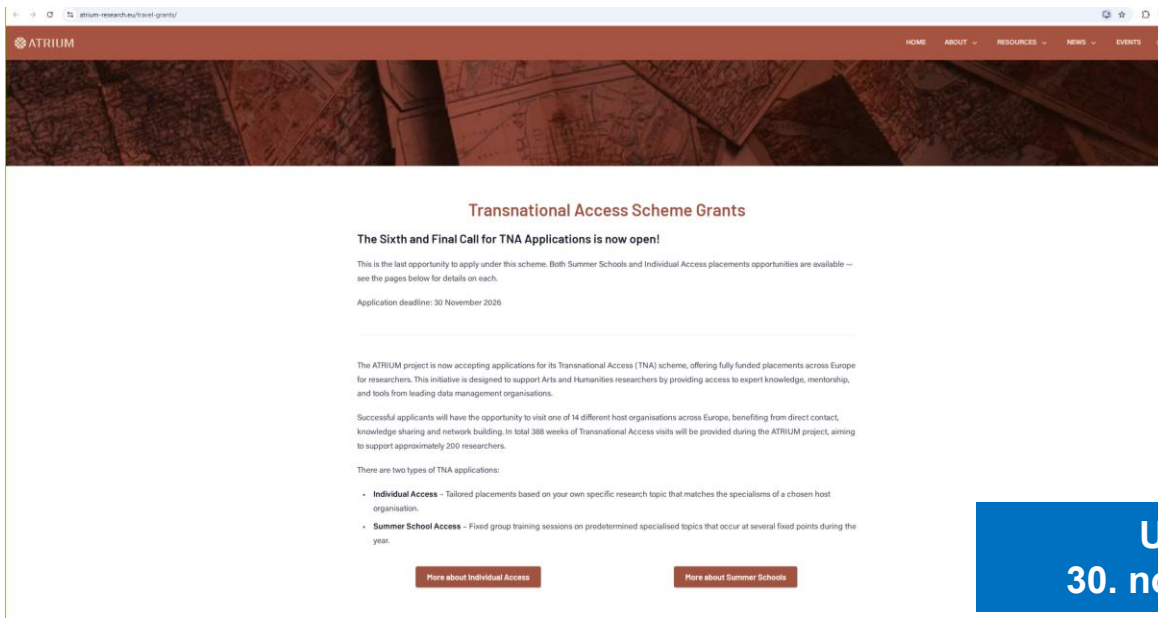
A Pan-European Solid-State NMR Infrastructure for Chemistry-Enabling Access

Category: NMR Infrastructure
Type of access: Virtual
Status: Open

Transnational Access Info:

ATRIUM

Advancing fronTier Research In the arts and hUManities



The screenshot shows the ATRIUM website with a navigation bar at the top containing links for HOME, ABOUT, RESOURCES, NEWS, and EVENTS. The main content area features a large image of ancient ruins. Below this, the heading "Transnational Access Scheme Grants" is displayed, followed by the announcement "The Sixth and Final Call for TNA Applications is now open!". The text explains that this is the last opportunity to apply under the scheme, which offers fully funded placements across Europe for researchers. It mentions that successful applicants will have the opportunity to visit one of 14 different host organisations across Europe, benefiting from direct contact, knowledge sharing, and network building. The application deadline is stated as 30 November 2020. Two types of TNA applications are listed: Individual Access and Summer School Access. At the bottom of the content area, there are two buttons: "More about Individual Access" and "More about Summer Schools".

ATRIUM

HOME ABOUT RESOURCES NEWS EVENTS

Transnational Access Scheme Grants

The Sixth and Final Call for TNA Applications is now open!

This is the last opportunity to apply under this scheme. Both Summer Schools and Individual Access placements opportunities are available – see the pages below for details on each.

Application deadline: 30 November 2020

The ATRIUM project is now accepting applications for its Transnational Access (TNA) scheme, offering fully funded placements across Europe for researchers. This initiative is designed to support Arts and Humanities researchers by providing access to expert knowledge, mentorship, and tools from leading data management organisations.

Successful applicants will have the opportunity to visit one of 14 different host organisations across Europe, benefiting from direct contact, knowledge sharing and network building. In total 388 weeks of Transnational Access visits will be provided during the ATRIUM project, aiming to support approximately 200 researchers.

There are two types of TNA applications:

- **Individual Access** - Tailored placements based on your own specific research topic that matches the specialisms of a chosen host organisation.
- **Summer School Access** - Fixed group training sessions on predetermined specialised topics that occur at several fixed points during the year.

[More about Individual Access](#) [More about Summer Schools](#)



Uzávierka:
30. november 2026

INFRACHIP

European Research Infrastructure on Semiconductor Chips

The screenshot shows the 'ACCESS ENQUIRY' page of the INFRACHIP website. The page has a dark blue header with the INFRACHIP logo and navigation links: HOME, ABOUT, ACCESS, TRAINING, TECHNOLOGIES, RESULTS, NEWS. Below the header is a large blue banner with the text 'ACCESS ENQUIRY'. The main content area is divided into two columns. The left column has two dark blue boxes with white text: 'Tell us what you need' and 'Let's get started'. The right column contains text explaining the access process, including a link to a 'short enquiry form' and a list of conditions for eligibility. The conditions are: 'There can be only one applicant', 'There should be no mention of the applicant's collaborators in the proposal', 'The applicant cannot access two different access providers for a single project', and 'The Transnational Access rule is quite specific to European projects, it implies that applicants are not allowed to get access through INFRACHIP to a facility located in'.

INFRACHIP

HOME ABOUT ACCESS TRAINING TECHNOLOGIES RESULTS NEWS

ACCESS ENQUIRY

Tell us what you need

Let's get started

INFRACHIP grants you access at no cost to state-of-the-art infrastructures and technologies at 10 locations. You can check our offer in the showroom.

Please find below a short enquiry form. This is your first step.

It will be used for a first contact: you tell us what you would need or work on, and our team will get back to you to start a formal access application or give you advice.

We do our best to make it simple, fast and efficient!

If you are not sure what technology exactly you need for your project or if you are eligible to apply, you can always contact the [Interface Team](#) directly, we can provide guidance on our facilities and access modalities.

We (strongly) recommend you to take a quick look at the [FAQ & User guide](#) page, which explains how everything works and gives answers to the most common questions. Hereunder, you will find the very basic of what you need to know before applying.

Who can apply?

How does it work?

Transnational Access Rule (Please read)

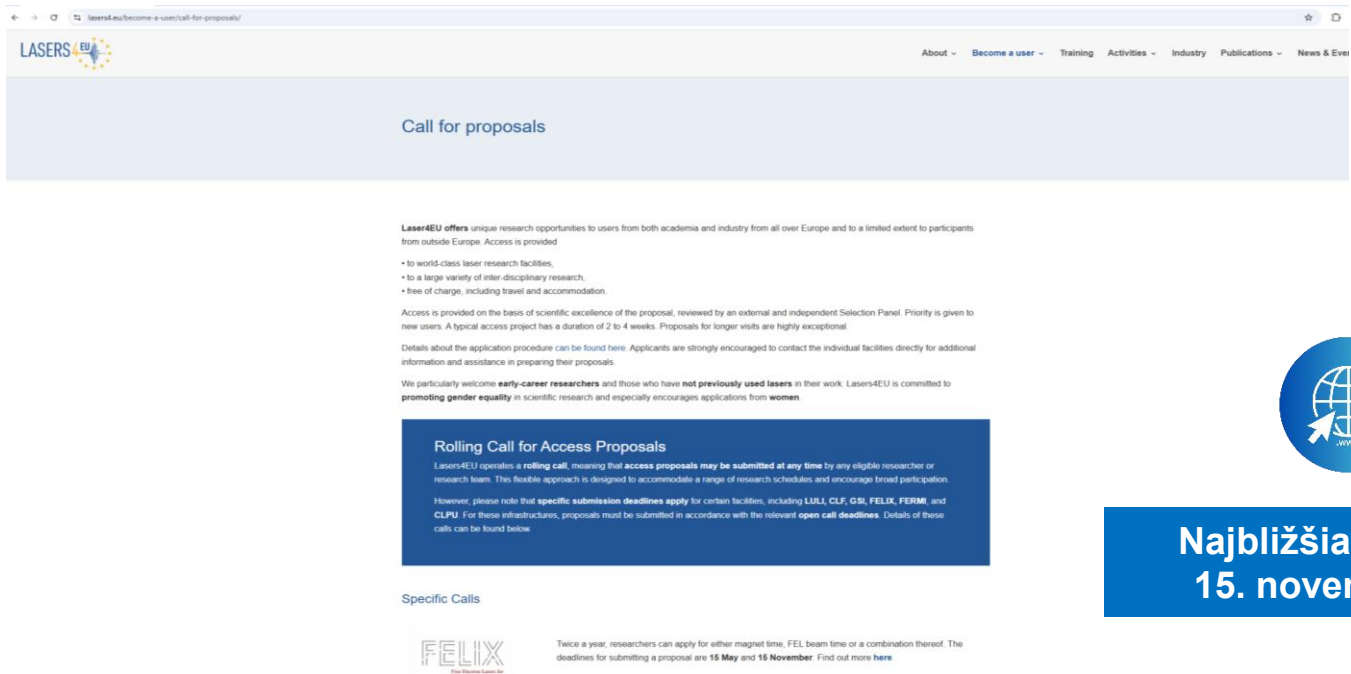
To be eligible, applicants must verify some conditions:

- There can be only one applicant.
- There should be no mention of the applicant's collaborators in the proposal.
- The applicant cannot access two different access providers for a single project.
- The Transnational Access rule is quite specific to European projects, it implies that **applicants are not allowed to get access through INFRACHIP to a facility located in**



Lasers4EU

European Laser Research Infrastructures serving Science and Industry



The screenshot shows the Lasers4EU website with a navigation bar at the top containing links: About, Become a user, Training, Activities, Industry, Publications, and News & Events. The main heading is 'Call for proposals'. Below this, the text states: 'Lasers4EU offers unique research opportunities to users from both academia and industry from all over Europe and to a limited extent to participants from outside Europe. Access is provided'.

- to world-class laser research facilities,
- to a large variety of inter-disciplinary research,
- free of charge, including travel and accommodation.

Access is provided on the basis of scientific excellence of the proposal, reviewed by an external and independent Selection Panel. Priority is given to new users. A typical access project has a duration of 2 to 4 weeks. Proposals for longer visits are highly exceptional.

Details about the application procedure can be found [here](#). Applicants are strongly encouraged to contact the individual facilities directly for additional information and assistance in preparing their proposals.

We particularly welcome **early-career researchers** and those who have **not previously used lasers** in their work. Lasers4EU is committed to **promoting gender equality** in scientific research and especially encourages applications from **women**.

Rolling Call for Access Proposals

Lasers4EU operates a **rolling call**, meaning that **access proposals may be submitted at any time** by any eligible researcher or research team. This flexible approach is designed to accommodate a range of research schedules and encourage broad participation.

However, please note that **specific submission deadlines apply** for certain facilities, including LULF, CLF, GSI, FELIX, FERMI, and CLPU. For these infrastructures, proposals must be submitted in accordance with the relevant **open call deadlines**. Details of these calls can be found [below](#).

Specific Calls



Twice a year, researchers can apply for either magnet time, FEL beam time or a combination thereof. The deadlines for submitting a proposal are **15 May** and **15 November**. Find out more [here](#).



Najbližšia uzávierka:
15. november 2026



NÁRODNÁ
KANCELÁRIA
HORIZONTU



CENTRUM
VEDECKO-TECHNICKÝCH
INFORMÁCIÍ SR

Spoločné výskumné centrum (JRC)

Spoločné výskumné centrum (JRC)

- referenčné centrum EK pre vedu a technológie
- poskytuje nezávislú vedeckú a technickú podporu
- väčšina vedeckej práce JRC slúži politikám EÚ



ročný rozpočet cca 380 mil. EUR
plus príjmy 80 mil. EUR

2 800 zamestnancov

> 50 veľkých výskumných zariadení

110 online databáz

> 100 ekonomických, biofyzikálnych modelov a
modelov jadier

Výskumné pracoviská JRC

Sídlo:

Belgicko, Brusel, Generálne riaditeľstvo [Directorate General](#)

Výskumné pracoviská:

Belgicko, Geel:

Ústav pre referenčné materiály a meranie | [Institute for Reference Materials and Measurements](#) (IRMM)

Holandsko, Petten:

Ústav energetiky a dopravy | [Institute for Energy and Transport](#) (IET)

Nemecko, Karlsruhe:

Ústav pre transuránové prvky | [Institute for Transuranium Elements](#) (ITU)

Španielsko, Sevilla:

Ústav perspektívnych technických štúdií | [Institute for Prospective Technological Studies](#) (IPTS)

Taliansko, Ispra:

Ústav pre ochranu a bezpečnosť občanov | [Institute for the Protection and Security of the Citizen](#) (IPSC)

Ústav pre životné prostredie a udržateľnosť | [Institute for Environment and Sustainability](#) (IES)

Ústav zdravia a ochrany spotrebiteľov | [Institute for Health and Consumer Protection](#) (IHCP)



Súčasť infraštruktúry JRC

Virtuálna prehliadka

Neutron beams
to explore
the femtoscale
(MONNET)



Nanobiotechnology
Laboratory



Reference Material
Processing Hall



Food Contact
Materials
(EURL FCM)



JRC neutron
time-of-flight
facility (GELINA)



Water Laboratory



Súčasť infraštruktúry JRC

Virtuálna prehliadka

European
Laboratory for
Structural
Assessment
(ELSA)



Vehicle Emission
Laboratory (VELA)+
vehicle Market
Surveillance
Laboratory



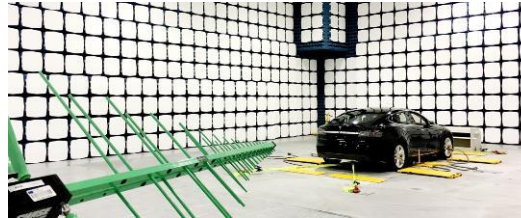
Battery Testing
Facility Laboratory



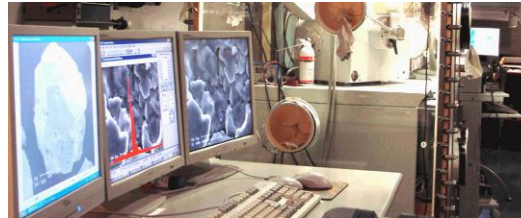
Hopkinson
Bar facility
(HOPLAB)



European
Interoperability
Centre for
Electric Vehicles
and Smart Grids



Nuclear Forensic
Laboratory



Súčasť infraštruktúry JRC

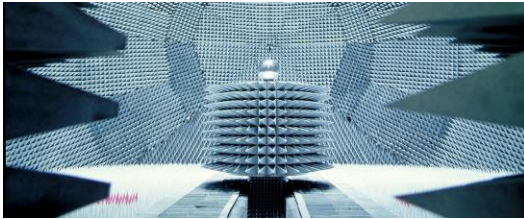
Virtuálna prehliadka

JRC ultra low-background gamma-ray spectrometry facility (HADES)



European Solar Test Installation (ESTI)

European Microwave Signature Laboratory (EMSL)



Gas Testing Laboratory

JRC radionuclide metrology laboratory (RADMET)



European Crisis Management Laboratory (ECML)

Portfolios: the main building blocks of our multiannual work programmes

01. SHAPING THE GREEN TRANSITIONS FOR A SUSTAINABLE AND FAIR EUROPE

02. SUSTAINABLE, CLEAN, INNOVATIVE AND COMPETITIVE ENERGY SOLUTIONS

03. CLEAN HYDROGEN AND OTHER DECARBONISED GASES

04. SAFETY OF NUCLEAR TECHNOLOGY IN SUPPORT OF THE TRANSITION TOWARDS CLIMATE NEUTRALITY

05. SMALL MODULAR REACTORS

06. DECARBONISED, SMART AND SAFE MOBILITY

07. CITIES AND BUILDINGS FOR BETTER LIVES

08. PATHWAYS TO CLIMATE NEUTRALITY: THROUGH LOW-CARBON ENERGY AND LAND USE MANAGEMENT

09. ZERO POLLUTION FOR PLANETARY HEALTH - INTEGRATED RESPONSES

10. HEALTHY BIODIVERSITY AND NATURAL CAPITAL ACCOUNTING

11. TRANSITION TO SUSTAINABLE FOOD SYSTEMS IN A EUROPEAN AND GLOBAL CONTEXT

12. SUSTAINABLE MATERIALS AND PRODUCTS FOR A CIRCULAR AND RESILIENT EUROPE

13. INDUSTRIAL TRANSFORMATIONS FOR SUSTAINABILITY, COMPETITIVENESS AND OPEN STRATEGIC AUTONOMY

14. MONITORING AND SHAPING THE DIGITAL TRANSITION

15. TRUSTWORTHY ARTIFICIAL INTELLIGENCE FOR A FAIR AND DEMOCRATIC EUROPE

16. CYBERSECURITY OF SOCIETY AND INDUSTRY

17. EXPLOITING DATA AS A STRATEGIC RESOURCE FOR SCIENCE AND POLICY

18. OBSERVING THE EARTH FOR POLICY

19. GALILEO NEXT GENERATION AND SECURE CONNECTIVITY

20. TOWARDS AN INCLUSIVE AND RESILIENT SOCIETY: SOCIAL JUSTICE AND FAIR TWIN TRANSITIONS

21. EDUCATION, SKILLS AND EMPLOYMENT FOR A FAIR TWIN TRANSITION

22. ECONOMIC GOVERNANCE AND STRUCTURAL REFORMS

23. TERRITORIAL INTELLIGENCE FOR EU POLICIES

24. SCIENCE FOR THE GLOBAL GATEWAY AND THE INTERNATIONAL GREEN DEAL

25. ENHANCED SITUATIONAL AWARENESS FOR CRISIS MANAGEMENT

26. UNDERSTANDING AND ACTING ON FUTURE RISKS AND OPPORTUNITIES

27. BETTER PREPAREDNESS AND RESPONSE TO HEALTH CRISIS

28. INNOVATION IN LIFE AND HEALTH SCIENCES

29. TACKLING CANCER AND OTHER NON-COMMUNICABLE DISEASES

30. SCIENCE FOR SECURITY

31. SUPPORT TO NUCLEAR COMPLIANCE ASSURANCE

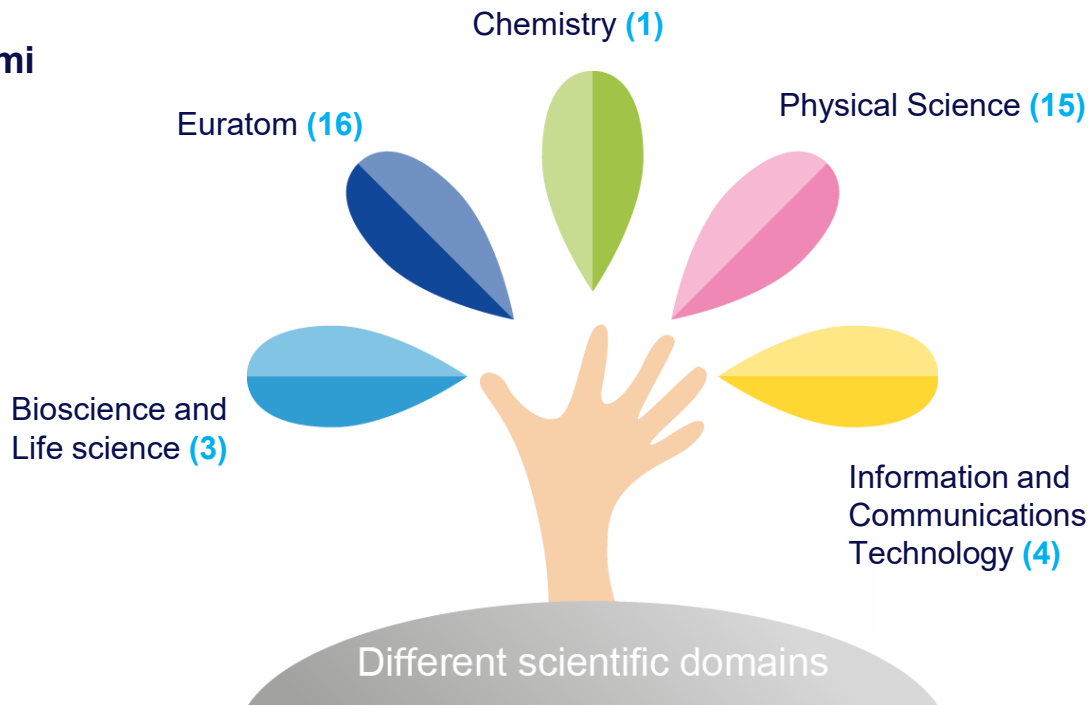
32. CHALLENGES AND OPPORTUNITIES OF POPULATION DYNAMICS AND MIGRATION

33. INNOVATIVE POLICYMAKING IN A COMPLEX WORLD: SCIENCE, FORESIGHT AND EVALUATION FOR POLICYMAKING AND DEMOCRACY

Otvorený prístup k výskumným zariadeniam JRC

JRC disponuje **39 fyzickými výskumnými infraštruktúrami**, ktoré sú potenciálne **otvorené externým používateľom** (z celkových **56**)

<https://europa.eu/!CM63UK>



Otvorený prístup k výskumným zariadeniam JRC

➤ RELEVANCE-DRIVEN MODE

- cieľová skupina: **vysoké školy, výskumné pracoviská a MSP**
- **open calls** s pevnými uzávierkami
- účastník hradí spravidla **cestovné náklady a dodatočné variabilné náklady**

➤ MARKET-DRIVEN MODE

- cieľová skupina: **priemysel**
- **kontinuálne otvorené výzvy**
- účastník hradí **plné náklady**

Training and capacity building at JRC research infrastructures

- ✓ možnosť grantov pre widening krajiny



[Web Open access to JRC](#)
[Open access to JRC research infrastructures_brochure](#)

Účasť JRC v horizontových projektoch

*Horizon Europe - Work Programme 2026-2027
Research Infrastructures*

HORIZON-INFRA-2026-DEV-01-01: Research infrastructure concept development including major upgrades or extensions of existing infrastructures

Call: Research Infrastructures 2026	
Specific conditions	
<i>Expected EU contribution per project</i>	The Commission estimates that an EU contribution of between EUR 2.00 and 3.00 million would allow these outcomes to be addressed appropriately. Nonetheless, this does not preclude submission and selection of a proposal requesting different amounts.
<i>Indicative budget</i>	The total indicative budget for the topic is EUR 10.00 million.
<i>Type of Action</i>	Research and Innovation Actions
<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.
<i>Legal and financial set-up of the Grant Agreements</i>	The rules are described in General Annex G. The following exceptions apply: 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) ¹³.

- ❖ v niektorých výzvach/témach Horizontu účasť JRC možná (musí byť explicitne uvedené vo WP)
- ❖ zapojenie JRC je vždy s nulovým rozpočtom
- ❖ nezapája sa do prípravy projektového návrhu

Ďakujem za pozornosť

Monika Brečková

Národný kontaktný bod pre program Horizont Európa

- **Klaster Zdravie**
- **Misia Rakovina**
- **Výskumné infraštruktúry**
- **Spoločné výskumné centrum (JRC)**

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