

## SEZNAM AKTUALNIH RAZPISOV

Naslov razpisa	Objavljeno	Rok	Shema/Financer	Raziskovalno področje
<a href="#">EIT HEI Initiative Innovation Capacity Building for Higher Education</a>	8.11.2022	<b>28. 02. 2023 do 17:00</b>	The European Institute of Innovation & Technology (EIT)	Umetna inteligenca, biotehnologija, blockchain, robotika, elektronika, kvantno računalništvo
<a href="#">Digital Europe Programme: Specialised education programmes or modules in key capacity areas</a>	29. 09. 2022	<b>24. 01. 2023 do 17:00</b>	Evropska komisija	Digitalna tehnologija
<a href="#">ERASMUS Programme European Universities - Development of new deep institutional transnational cooperation</a>	04. 10. 2022	<b>31. 01. 2023 do 17:00</b>	EACEA - Izvajalska agencija za izobraževanje, avdiovizualno in kulturo	VSA raziskovalna področja
<a href="#">EU4 Health Programme (EU4H) Call for proposals on prevention of NCDs - cardiovascular diseases, diabetes and other NCDs</a>	15. 09. 2022	<b>21. 02. 2023 do 17:00</b>	Evropska komisija	Javno zdravje
Javni razpis za (so)financiranje gostovanj pri vodjah ERC projektov za obdobje 2023-2025	26. 08. 2022	<b>30. 10. 2024 do 14:00</b>	ARRS	VSA raziskovalna področja

## PODROBNEJŠA PREDSTAVITEV AKTUALNIH RAZPISOV

Razpisi, ki štejejo kot pogoj za pridobitev stabilnega financiranja (iz ZZrID) so navedeni v Programu HORIZON EUROPE.

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# EIT HEI Initiative

## 1. Innovation Capacity Building for Higher Education

### *About this call for proposals*

For the first time, the call is open to both new organisations and existing partners from the Pilot Call and the second call for proposals. The call will select up to 16 projects, who will receive a maximum of EUR 750 000 with up to EUR 350 000 for Phase 1 (May–December 2023) and up to EUR 400 000 for Phase 2 (January–July 2024)

The selected consortia should show how they will build innovation capacity through the integration of **deep tech talent-fostering activities**. They must also demonstrate how their applications align with the [Deep Tech Talent Initiative](#) and contribute to deep tech innovation.

The goal of the Deep Tech Talent Initiative is to train at least **1 million deep tech talents by 2025** through pan-European talent and skill development programmes. This will broaden Europe's labour force and expand the operations of high-growth companies working in the deep tech fields, such as advanced materials and manufacturing, artificial intelligence, biotechnology, blockchain, robotics, aerospace, photonics, electronics, quantum computing, sustainable energy and cleantech.

All organisations in the selected projects from this call will submit an official expression of interest to join the Deep Tech Talent Initiative Pledge, given the close alignment of the EIT HEI Initiative's third call and the objectives of the Deep Tech Talent Initiative.

A few examples of deep tech activities include:

- integrating deep tech fields in course curricula;
- supporting deep tech start-ups and spin-offs;
- facilitating deep tech innovations going to market.

The majority of the available funding will be awarded to organisations that are not partners of an EIT Knowledge and Innovation Community (KIC) at the time of the call launch. For any organisations that participate in a [Cohort 1 or 2 project](#), all their call 3-funded activities must be exclusively deep tech focused.

The application system for the third call for proposals will open on 17 November. The application link will be available on this webpage.

### *Information sessions*

The initiative is also organising a series of online info sessions to present the call for proposals in more detail and answer applicants' questions. The specific contents, registration links and dates for the info sessions are listed below. Make sure to sign up before the deadline!

- [Call general overview: 17 November 2022, 11:00-12:15 CET](#) (register by 16 November, 13:00 CET)
- [Quality expectations and the deep tech focus: 5 December 2022, 15:00-16:30 CET](#) (register by 2 December, 13:00 CET)

- [Open question-and-answer session: 10 January 2023, 15:00-16:00 CET](#) (register by 9 January 2023, 13:00 CET)
- [Open question-and-answer session: 7 February 2023, 11:00-12:00 CET](#) (register by 6 February, 13:00 CET)

### General enquiries

All general enquiries regarding the call should be directed to [hei@eitrawmaterials.eu](mailto:hei@eitrawmaterials.eu).

### KIC contact persons

If you would like to reach out to a specific KIC to find out more about KIC-specific activities and opportunities and/or KIC strategic agendas, please use the following contact information:

**Please note that only the KICs listed below participate in the EIT HEI Initiative:**

- EIT RawMaterials: Ferdinand Bulmer, [ferdinand.bulmer@eitrawmaterials.eu](mailto:ferdinand.bulmer@eitrawmaterials.eu)
- EIT Health: Stefania Amorosi, [stefania.amorosi@eithealth.eu](mailto:stefania.amorosi@eithealth.eu)
- EIT Urban Mobility: Antoine Berwart, [antoine.berwart@eiturbanmobility.eu](mailto:antoine.berwart@eiturbanmobility.eu)
- EIT Manufacturing: Taylor Hall, [taylor.hall@eitmanufacturing.eu](mailto:taylor.hall@eitmanufacturing.eu)
- EIT Digital: Mattia Bellotti, [mattia.bellotti@eitdigital.eu](mailto:mattia.bellotti@eitdigital.eu)
- EIT Food: various: [hei-cbi@eitfood.eu](mailto:hei-cbi@eitfood.eu)
- EIT Climate: Catherine Laurent-Polz: [catherine.laurent-polz@climate-kic.org](mailto:catherine.laurent-polz@climate-kic.org)

### Timeline



Deadline date

**28 February 2023 17:00:00 Brussels time**

### Eligibility and deadlines

More resources will be available on this page on 17 November, when the application system for this call opens.

[Read the call text](#)

# Digital Europe Programme (DIGITAL)

## 1. Specialised education programmes or modules in key capacity areas

TOPIC ID: DIGITAL-2022-SKILLS-03-SPECIALISED-EDU

### General information

Programme

**Digital Europe Programme (DIGITAL)**

Call

[Advanced Digital Skills \(DIGITAL-2022-SKILLS-03\)](#)

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Type of action

**DIGITAL-SIMPLE DIGITAL Simple Grants**

Type of MGA

**DIGITAL Action Grant Budget-Based [DIGITAL-AG]**

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Deadline model

**single-stage**

Planned opening date

**30 September 2022**

Deadline date

**24 January 2023 17:00:00 Brussels time**

### Topic description

Expected Outcome:

Outcomes and deliverables

Gains from Investment in key capacities can only materialise if there are enough people to design, deploy and use them. At present, [all Member States face shortages of digital specialists](#) and the training opportunities in digital areas are missing in the EU, compared to other countries. Specialised courses, such as Master's courses in domains like Artificial Intelligence are not uniformly available in all Member States and concentrated in some regions.

The action will contribute to expand the education offer across Europe, by increasing the number of courses, jointly designed by universities from different Member States and associated countries together with excellence centres and businesses active in the domain. The impact will be twofold: an

increase of courses offer all over the EU and the development of dynamic digital ecosystems where academic excellence, research and innovative industries work together to attract and retain the best talents worldwide.

#### Objective:

The action aims at increasing and improving the offer of education programmes and the number of students specialised in key capacity areas. The offer will be expanded in terms of geographical distribution (including outermost regions and other disadvantaged regions), number of opportunities and relevance to latest technological developments. The actions also aim at supporting more interdisciplinary courses that can equip professionals with relevant advanced digital skills and increase diversity among students and future digital experts (for example data analytics skills for professionals in different sectors). The action will support cooperation between higher education institutions and the private sector, together with research and excellence centres in digital technologies, including those funded in the other actions of the programme. The goal is to encourage organisations to work together and develop ecosystems of excellence able to train, attract and retain the best digital talents, including by contributing to closing the gender gap in these fields (latest available [data from ESTAT](#) report that women represent only 18.5 % of ICT specialists in the EU). This action will contribute to the implementation of the Digital Education Action Plan 2021-2027.

#### Scope:

The chosen projects shall design and deliver a tertiary degree education programme of 60, 90 or 120 academic credits (The European Credit Transfer and Accumulation System - ECTS). The calls in the first two years will address the following topics: Data, Internet of Things (IoT), AI, Blockchain, cybersecurity, HPC, quantum, among others and interdisciplinary courses, including the teaching of the above areas in a non-ICT education field (e.g. AI applications for agriculture or cybersecurity and law etc..). Proposals can address only one technological areas, or more, or only one inter-disciplinary programme, with a specific focus on one sector. Tertiary education institutions in consortia with relevant competence and excellence centres and industry will receive funding to set up and strengthen excellent courses in the above areas. Partners in these consortia will be encouraged to share expertise, facilities, staff and learning material Inter-sectorial mobility between Higher Education Institutions and the private sector is also encouraged. These courses need to reflect the latest state of the art of the technologies, provide opportunities to students to have access to laboratories and testing and experimentation facilities and making use-where appropriate- of the EU data spaces. They will also make use of digital technologies to provide learning experiences that are flexible in time, scope end place, as appropriate. Activities to exchange on good practices to involve and interact with external stakeholders will also be encouraged. Particular attention shall be given to aspects such as green application and environmental impact of these technologies. The projects should also aim at increasing diversity among participants to the courses and ensure that experts will be trained to detect and prevent bias in the future developments.

The following activities can be eligible for funding, among others:

- partnerships for higher education institution, research/excellence centres in digital technologies and innovative businesses. They will need to be sustainable over time and show a high degree of integration. Actors involved in the partnership will need to define a common education and training agenda that could result not only in an improved offer for students, with clear learning outcomes, but also increase their international attractiveness; adequate measures of quality assurance and quality monitoring, as well

as activities leading to mutual learning and exchange of good practices, will be implemented;

- upgrading technical equipment, to ensure that students have access to the latest technologies available in the market and improve facilities, as well as explore innovative ways to use technology in teaching and learning;
- tackling the shortage of teaching staff and providing access to high quality teaching; incentives could be provided for professors, experts and top researchers in digital areas to contribute to the teaching activities;
- providing support to students, via scholarships or fee waivers in order to allow everyone to have access to high-quality education in digital areas and to increase diversity in education and research.

More about call: [Advanced Digital Skills \(DIGITAL-2022-SKILLS-03\)](#)

## Erasmus+ Programme (ERASMUS)

### 1. European Universities - Development of new deep institutional transnational cooperation (Topic 2)

TOPIC ID: ERASMUS-EDU-2023-EUR-UNIV-2

#### General information

Programme

**Erasmus+ Programme (ERASMUS)**

Call

[European Universities \(ERASMUS-EDU-2023-EUR-UNIV\)](#)

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Type of action

**ERASMUS-LS ERASMUS Lump Sum Grants**

Type of MGA

**ERASMUS Lump Sum Grant [ERASMUS-AG-LS]**

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Deadline model

**single-stage**

Planned opening date

**04 October 2022**

Deadline date

**31 January 2023 17:00:00 Brussels time**

## **Topic description**

Objective:

The 'European Universities' initiative is part of the 'Partnerships for Excellence' support provided in the framework of the new Erasmus+ Programme. This initiative has an ambitious mandate aimed to trigger and deepen unprecedented levels of institutional cooperation between higher education institutions, making it systemic, structural and sustainable. It aims to encourage the emergence of bottom-up alliances of universities across Europe, which will enable students to combine studies in several countries.

In line with the priorities of the European Education Area by 2025, these European Universities intend to:

- Promote common European values and a strengthened European identity by bringing together a new generation of Europeans able to cooperate within different cultures, languages, and across borders, sectors and academic disciplines;
- Reach a substantial leap in quality, performance, attractiveness and competitiveness of European higher education institutions, and contribute to the European knowledge economy, employment, creativity, culture and welfare by making the best use of innovative pedagogies and striving to make the knowledge square a reality. 'European Universities' will be key drivers to boost the quality of higher education and where possible to strengthen its link to the research and innovation landscape in Europe and its outreach towards the society and economy.

To achieve this, the present call **Topic ERASMUS-EDU-2023-EUR-UNIV-2 (Topic 2)** will provide support for applicants wishing to establish **new deep institutional transnational cooperation in a new 'European Universities' alliance**.

More about call: [European Universities \(ERASMUS-EDU-2023-EUR-UNIV\)](#)

## **EU4 Health Programme (EU4H)**

1. Call for proposals on prevention of NCDs - cardiovascular diseases, diabetes and other NCDs

TOPIC ID: EU4H-2022-PJ-11

### **General information**

Programme

**EU4 Health Programme (EU4H)**

Call

[Action Grants 2022 - second wave \(EU4H-2022-PJ-3\)](#)

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Type of action

**EU4H-PJG EU4H Project Grants**

Type of MGA

**EU4H Action Grant Budget-Based [EU4H-AG]**

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Deadline model

**single-stage**

Opening date

**15 September 2022**

Deadline date

**21 February 2023 17:00:00**

### **Topic description**

ExpectedOutcome:

#### **POLICY CONTEXT**

NCDs are responsible for 87% of the disease burden in the Member States and improved health promotion and disease prevention can reduce the prevalence of NCDs by as much as 70%. The costs of treating NCDs are high and expected to grow further, also considering the Union's aging population. COVID-19 has shown that NCDs can dramatically increase the negative impact of other diseases; the childhood obesity rate was included in the Commission's strategic resilience dashboard; the economic case for prevention has been made by the OECD.

Cardiovascular diseases and diabetes are leading causes of death globally. While behavioural risk factors are key to preventing these diseases (and are addressed by other actions in this work programme), other complementary, specific and targeted public health measures can prove essential to reduce their associated burden. Among others, voluntary cooperation on hypertension, primary care or testing or screening may play a role in dealing with these challenges.

To support Member States in reaching the health targets of the United Nations 2030 Agenda for Sustainable Development and its goals, the Commission is working on a new initiative, 'Healthier Together – EU NCDs Initiative', which includes five action strands for cardiovascular diseases, diabetes, chronic respiratory diseases, mental health and neurological disorders, and a horizontal strand on health determinants. In each of these strands, the reduction of health inequalities will be tackled. In addition, the Commission has established SGPP to provide advice and expertise to the Commission and to foster exchanges of relevant experience, policies and practices between the Member States on how to tackle the burden of NCDs in the Union. The Commission will work with the Member States to define specific targets and actions for different areas of NCDs, such as cardiovascular diseases and diabetes. Stakeholders will also provide input via the Health Policy Platform, namely as regards their role in implementation.

To promote impact, national authorities will be supported to embed improvements in national policies. In parallel, NGOs as well as professional and patient groups will have the opportunity to engage in the implementation of complementary actions. Such engagement may include the

provision of input for the preparation of public health guidelines, awareness actions, training, piloting or other actions that can benefit citizens directly.

This action supports the policy objective of reducing the burden of NCDs and implements the EU4Health Programme's general objective of improving and fostering health in the Union (Article 3, point (a)) through the specific objectives defined in Article 4, points (a) and (i), of Regulation (EU) 2021/522.

### **OBJECTIVES, SCOPE AND ACTIVITIES**

The aim of this action is to reduce the burden of NCDs and related risk factors, targeting:

- a) cardiovascular diseases and diabetes, both at an individual and societal level, namely by supporting the NCDs policies and corresponding actions led by the Member States;
- b) NCDs other than the five action strands of the initiative 'Healthier Together – EUNCD Initiative' and cancer; such as chronic kidney diseases and liver diseases, auto-immune diseases, musculo-skeletal conditions, etc.

This action will complement the Member States' joint action on 'Prevention of NCDs -Cardiovascular diseases and diabetes' (DP-g-22-06.03) that aims to contribute to reducing the burden of NCDs, i.e. cardiovascular diseases and diabetes, and related risk factors, both at a personal and societal level, including the health inequalities dimension.

The civil society organisations will implement targeted projects and activities, complementing the Member States' efforts in the design, planning and implementation of best practices, including support to the definition of public health guidelines, to the preparation and roll out of new policy approaches, to the pilot test of innovative practices, and to support actions such as training and twinning, health communication or health literacy. Activities should also include an equity dimension and aim at reducing health inequalities.

### **EXPECTED RESULTS AND IMPACT**

The action will contribute to the implementation of projects on disease prevention and health promotion, which are expected to reduce the burden of NCDs, namely diabetes and cardiovascular diseases in Member States.

The expected results will include initiatives to complement the Member States' efforts in the design, planning and implementation of best practices, such as support for the development of public health guidelines, support for the preparation and roll out of new policy approaches; participation in the pilot testing of innovative practices; development of support actions such as training and twinning, health communication or health literacy; and implementation of best practices in health promotion and disease prevention. The short-term impact will be an increased number of public health interventions being scaled up in all Member States and improvements in disease prevention and health promotion, and management policies related to NCDs.

Deadline date: **21 February 2023 17:00:00**

More about call: [Action Grants 2022 - second wave \(EU4H-2022-PJ-3\)](#)

## ARRS

### 1. Javni razpis za (so)financiranje gostovanj pri vodjah ERC projektov za obdobje 2023-2025

#### **Predmet in cilj javnega razpisa**

Predmet javnega razpisa je (so)financiranje gostovanj pri nekdanjih in sedanjih vodjah ERC projektov zunaj Republike Slovenije, ki so že izvedli ali trenutno izvajajo znanstvenoraziskovalne projekte ERC (Starting Grant, Consolidator Grant, Advanced Grant) na področju katerekoli znanstvene vede. Gostovanja raziskovalcev iz Slovenije (v nadaljevanju: gostujoči raziskovalec) trajajo najmanj en in največ šest mesecev. Gostovanja raziskovalcev so časovno sklenjena (nedeljiva) gostovanja v trajanju od enega do šestih mesecev.

Cilj javnega razpisa je sodelovanje z nekdanjim ali sedanjim vodjo ERC projekta in s tem razvijanje usposobljenosti za pripravo lastnega projekta ter povečanje možnosti, da raziskovalec iz Slovenije postane sam prejemnik ERC projekta. Iz tega izhaja zaključni cilj javnega razpisa, t.j. prijava znanstvenoraziskovalnega projekta na razpis ERC, in sicer znotraj obdobja prvih dveh istovrstnih razpisov ERC po zaključku gostovanja, pri čemer se kot zadnji rok za oddajo prijave na razpis ERC upošteva drugi možni datum prijave na istovrstni razpis ERC, za katerega gostujoči raziskovalec izpolnjuje pogoje ob prijavi. V primeru, da gostujoči raziskovalec z ozirom na leto zagovora prvega doktorata med prvim in drugim možnim datumom prijave na istovrstni razpis ERC izpolni pogoje za višjo stopnjo razpisov ERC ter se ni prijavil na razpis ERC ob prvem možnem datumu, se kot zadnji rok za oddajo prijave na razpis ERC upošteva drugi možni datum prijave na razpis ERC na višji stopnji, ki se prav tako določi glede na datum zaključka gostovanja.

#### **Subjekti, ki se lahko prijavijo na javni razpis**

Na javni razpis se lahko prijavijo raziskovalne organizacije (v nadaljevanju: RO), ki so vpisane v zbirko podatkov o izvajalcih znanstvenoraziskovalne dejavnosti (v nadaljevanju: Evidenca RO) in zasebni raziskovalci, ki so vpisani v register zasebnih raziskovalcev, ki ju vodi agencija ter izpolnjujejo pogoje, predpisane z zakonom in s predpisi agencije.

#### **Pogoji, ki jih mora izpolnjevati prijavitelj**

(1) Prijavitelj lahko prijavi več vlog, vendar ne več kot eno vlogo za posameznega raziskovalca. Za posameznega raziskovalca lahko vlogo odda le en prijavitelj.

(2) Raziskovalna organizacija, ki je prijavitelj na javni razpis, je hkrati raziskovalna organizacija, preko katere se gostujoči raziskovalec prijavi na razpis ERC po zaključku gostovanja, kot izhaja iz 2. odstavka 2. točke javnega razpisa.

(3) Prijavitelj se pisno obveže, da se bo gostujoči raziskovalec prijavil na razpis ERC po zaključenem gostovanju, kot izhaja iz 2. odstavka 2. točke javnega razpisa. V nasprotnem primeru bo agencija skladno s pogodbo zahtevala vrnitev vseh že izplačanih sredstev.

#### **Pogoji, ki jih mora izpolnjevati gostujoči raziskovalec**

(1) Gostujoči raziskovalec mora imeti izobrazbo, pridobljeno po študijskem programu tretje stopnje oziroma izobrazbo, ki ustreza ravni izobrazbe, pridobljene po študijskih programih tretje stopnje, in je v skladu z zakonom, ki ureja slovensko ogrodje kvalifikacij, uvrščena na 10. raven, ter izkazovati

mednarodno primerljive raziskovalne rezultate v skladu z Zakonom, Pravilnikom o postopkih, Kriteriji za ugotavljanje izpolnjevanja izkazovanja mednarodno primerljivih raziskovalnih rezultatov in obdobje zajema mednarodno primerljivih raziskovalnih rezultatov za vodjo raziskovalnega projekta in programa, št. 007-5/2022-3 z dne 16. 5. 2022 in Metodologijo.

(2) Kvantitativne ocene za posamezne elemente ocenjevanja (A1 in CI) in za posamezno znanstveno vedo, ki so opredeljene v Metodologiji, pridobi in izračuna agencija. Agencija bo za izračun kvantitativne ocene uporabila podatke, ki bodo vpisani v bazah SICRIS (COBISS) in evidencah agencije na dan zaključka javnega razpisa (A1) oziroma na dan zadnjega zajema podatkov v bazah SICRIS (COBISS) pred zaključkom javnega razpisa (CI).

(3) Gostujoči raziskovalec mora imeti evidenčno številko raziskovalca, kar pomeni, da je vpisan v Evidenco raziskovalcev ali register zasebnih raziskovalcev pri agenciji.

(4) Gostujoči raziskovalec se pisno obveže, da se bo po zaključenem gostovanju prijavil na razpis ERC, kot izhaja iz 2. odstavka 2. točke javnega razpisa. V nasprotnem primeru bo od prijavitelja agencija skladno s pogodbo zahtevala vrnitev vseh že izplačanih sredstev.

(5) Gostujoči raziskovalec, ki je gostoval pri vodji ERC projekta na podlagi zadevnega razpisa, se ne more ponovno prijaviti na javni razpis za (so)financiranje gostovanj pri vodjah ERC projektov.

### **Razpisna dokumentacija**

Prijava mora obvezno vsebovati:

- a. Prijavno vlogo ARRS-ERC-FS;
- b. Osnutek dispozicije znanstvenoraziskovalnega projekta v slovenskem in angleškem jeziku v predpisanem formatu, s katero bo gostujoči raziskovalec kandidiral na bodočem razpisu ERC. Dolžina osnutka dispozicije je največ 15 strani za posamezno jezikovno različico;
- c. Izjavo gostujočega raziskovalca, da bo ob prijavi na razpis ERC izpolnjeval pogoje razpisa, na katerega se bo prijavil: <https://erc.europa.eu/> (ARRS-ERC-FS-Izjava1);
- d. Izjavo prijavitelja in gostujočega raziskovalca, da se bo slednji po zaključenem gostovanju prijavil na razpis ERC, kot izhaja iz 2. odstavka 2. točke javnega razpisa (ARRS-ERC-FS-Izjava2);
- e. Življenjepis - Curriculum Vitae – ki izkazuje skladnost po kriteriju ocenjevanja znanstvene odličnosti gostujočega raziskovalca, kot sledi iz 7.a. točke javnega razpisa. Format življenjepisa se mora skladati z navodili ERC: <https://erc.europa.eu/> ;
- f. Pismo podpore vodje ERC projekta s predpisanimi vsebinskimi elementi:
  - seznanjenost vodje ERC projekta s pogoji pobude ERC Fellowship,
  - seznanjenost vodje ERC projekta z dispozicijo gostujočega raziskovalca,
  - strokovno mnenje vodje ERC projekta glede osnutka dispozicije gostujočega raziskovalca (opis prednosti in pomanjkljivosti ter potencial za uspeh na razpisu ERC),
  - opis načrta vključitve gostujočega raziskovalca v skupno delo na projektu;

### **Ocenjevalni postopek**

Ocenjevalni postopek vodi občasno strokovno telo (v nadaljevanju: OST), ki ga imenuje Znanstveni svet agencije (v nadaljevanju: ZSA). ZSA s sklepom o imenovanju določi predsednika, namestnika predsednika in člane OST, njihove naloge ter trajanje mandata. Sestava OST pokriva vse znanstvene vede, iz katerih prihaja predmet ocenjevanja. Ocenjevalni postopek se izvede po vsakokratnem odpiranju prijav.

V primeru večjega števila prijav, ki dosežejo mejni prag za uvrstitev v izbor za sofinanciranje, s čimer so presežena razpoložljiva sredstva javnega razpisa, je sestavni del ocenjevalnega postopka tudi

ustna predstavitev (intervju). Ustna predstavitev s strani predlaganega vodje je namenjena samo za tiste prijave, katerih skupna ocena je enaka spodnjemu mejnemu pragu, ki se v tem primeru določi glede na razpoložljiva sredstva javnega razpisa. Pri ustni predstavitvi sodelujeta vsaj dva člana OST, pri čemer obvezno sodeluje član OST s področja vede, ki je predmet prijave. Ustna predstavitev se oceni z usklajeno oceno od 0 do 5. Ocena predstavitve dopolnjuje skupno oceno. Pri ustni predstavitvi se upošteva kakovost prijave in možnosti projekta za uspeh na bodočem ERC razpisu.

OST ob zaključku ocenjevalnega postopka pripravi končno oceno prijav in finančno ovrednoten prednostni seznam prijav, pri čemer upošteva skupno oceno in morebitne ustne predstavitve. OST nato posreduje predlog prednostnega seznama prijav za sofinanciranje ZSA v obravnavo. Sklep o izboru prijav za sofinanciranje na predlog ZSA sprejme direktor agencije.

Prijave, ki presegajo v javnem razpisu določeno število gostovanj v posameznem letu, se zavrnejo, pri čemer se upošteva vrstni red prispetja glede na datum in čas vložitve popolne prijave.

### **Kriteriji za izbiro prijav za (so)financiranje**

V postopku izbora prijav za sofinanciranje gostovanj se uporabljajo naslednji kriteriji in kazalniki:

a) Za ocenjevanje po kriteriju **Znanstvena odličnost (10 točk)** se uporablja naslednje kazalnike:

- Izjemni dosežki, ki se nanašajo na raziskovalno področje oziroma cilje, kot so opredeljeni v osnutku dispozicije znanstvenoraziskovalnega projekta;
- Izkazana sposobnost samostojnega in ustvarjalnega razmišljanja;
- Sposobnost priprave predloga raziskave in vodenja raziskav;
- Ustreznost naslavljanja pomembnih raziskovalnih izzivov;
- Ambicioznost in izjemnost ciljev (na primer nove metode in pristopi k razvoju področij in potencial za preseganje obstoječega stanja v znanosti);
- Jasnost koncepta, vključno z interdisciplinarnim vidikom, in ustreznost ciljev;
- Primernost predlagane metodologije raziskave za doseganje ciljev.

b) Za ocenjevanje po kriteriju **Kakovost in učinkovitost izvedbe (5 točk)** se uporablja naslednje kazalnike:

- Skladnost dejavnosti vodje ERC projekta in gostujočega raziskovalca;
- Kakovost načrta vključitve gostujočega raziskovalca v dejavnosti vodje ERC projekta;
- Primernost raziskovalnih zmogljivosti raziskovalne organizacije vodje ERC projekta.

Za ocenjevanje po kriteriju Znanstvena odličnost je možnih 10 točk in po kriteriju Kakovost in učinkovitost izvedbe 5 točk, skupaj torej 15 točk. Če posamezna prijava ne doseže mejnega praga, ki za vsak kriterij predstavlja najmanj polovico največjega možnega števila točk, ali skupnega mejnega praga vsote obeh ocen, to je 10 točk, se ne izbere za (so)financiranje.

### **Okvirna višina sredstev javnega razpisa in (so)financiranje gostovanj**

Predvidena višina sredstev javnega razpisa znaša okvirno 260.000,00 EUR. Realizacija je vezana na proračunske možnosti.

Agencija bo v obdobju od 1. 1. 2023 do 30. 6. 2025 sofinancirala do 6 gostovanj v posameznem koledarskem letu. Število sofinanciranih gostovanj ter obseg in datum začetka sofinanciranja so vezani na proračunske možnosti.

Agencija bo gostujočim raziskovalcem v okviru javnega razpisa ob gostovanjih pri vodjah ERC projektov (so)financirala:

- nadomestilo za delo v tujini, ki vključuje stroške nastanitve, stroške prevoza do kraja gostovanja in nazaj, stroške prevoza na delo v kraju gostovanja in stroške prehrane med delom v skupnem znesku 1.800 EUR mesečno, pomnoženo s korekcijskim faktorjem življenjskih stroškov za državo gostovanja, ki je razviden iz priloge, ki je sestavni del dokumentacije. V primeru, da korekcijski faktor življenjskih stroškov za državo v tej prilogi ni opredeljen, se upošteva korekcijski faktor 100.

Agencija (so)financira obisk gostujočih raziskovalcev na podlagi razpisa najmanj en mesec in največ šest mesecev. Po prejemu obvestila o sofinanciranju gostovanja prijavitelj obvesti agencijo o točnem datumu pričetka in zaključka gostovanja, ki je časovno sklenjeno gostovanje v trajanju od enega do šestih mesecev. Način in višina sofinanciranja se uredita v pogodbi, ki je sklenjena med agencijo in prijaviteljem.

Gostujoči raziskovalec, ki je gostoval pri vodji ERC projekta na podlagi zadevnega razpisa, v 30 dneh od zaključka gostovanja odda vsebinsko in finančno poročilo, ki vsebuje pregled porabe sredstev po skupinah stroškov izvedene dejavnosti. Poročili se izpolnita na obrazcih, ki ju določi agencija.

Ob oddaji prijave znanstvenoraziskovalnega projekta na razpis ERC, ki mora biti znotraj predpisanega obdobja, kot je opredeljen v 2. odstavku 2. točke javnega razpisa, gostujoči raziskovalec z dokazilom o prijavi obvesti agencijo.

### **Oddaja prijav, način predložitve prijav ter opremljenost prijav**

#### **Način in oblika prijave**

Prijava na javni razpis se izpolni in odda na obrazcu Prijavna vloga ARRS-ERC-FS.

Prijava je potrebno oddati v papirni in elektronski obliki. Obe obliki prijave, papirna in elektronska, morata biti vsebinsko popolnoma enaki.

#### **Prijava v papirni obliki**

Prijava v papirni obliki mora biti dostavljena v zaprti ovojnici z oznako: »NE ODPIRAJ – Prijava na Javni razpis za (so)financiranje gostovanj pri vodjah ERC projektov« ter naziv in naslov prijavitelja. V vsaki poslani ovojnici z oznako je lahko le ena prijava. Prijava v papirni obliki mora biti lastnoročno podpisana s strani zastopnika oziroma pooblaščenice osebe RO, s strani vodje raziskovalnega projekta ter opremljena z žigom RO.

#### **Prijava v elektronski obliki**

Prijava v elektronski obliki mora biti poslana na naslov [ERC-GOSTOVANJA@arrs.si](mailto:ERC-GOSTOVANJA@arrs.si) (odda se samo prijavní obrazec ARRS-ERC-FS brez priloge; zaradi avtomatične obdelave podatkov je zaželen format .doc, ki ni podpisan in žigosan; prijava naj bo poimenovana ARRS-ERC-FS-Pr.doc, kjer je »Pr« priimek vodje projekta v Sloveniji).

### **Trajanje javnega razpisa**

Javni razpis je odprt do 30. 10. 2024 do 14h.

Javni razpis objavljena na: <http://www.arrs.si/sl/medn/ERCFellowship/Razpisi/22/razpis-ERC-2023-25.asp>