

**OPEN CALLS****HORIZON EUROPE**ERC Starting Grant
ERC-2027-STGCall - *Call for Proposals for ERC Starting Grant (ERC-2027-STG)***Call website****Deadline date** 14 October 2026 17:00:00**Description**

Scope:

Objectives

The Starting Grant supports excellent Principal Investigators starting or having recently started their own independent research team or programme. A Starting Grant Principal Investigator should have already shown evidence of the potential for research independence, for example, by having produced at least one important publication as its main author or a publication without the participation of their PhD supervisor. A researcher may be the Principal Investigator of only one ERC Starting Grant in their career.

Size of ERC Starting Grants

Starting Grants may be awarded up to a maximum of **EUR 1 500 000** for a period of **60 months**. The maximum amount of the grants is reduced *pro rata temporis* for proposals of shorter duration.

Additional funding up to **EUR 1 000 000 *1** can be requested to cover further eligible costs for any cost category when these are necessary to carry out the proposed work. The request for additional funding must be duly justified in the proposal.

The maximum amount of the grant is reduced *pro rata temporis* for proposals of shorter duration. Additional funding is not subject to *pro rata temporis* reduction for projects of shorter duration.

Both the grant amount and any additional funding requested are assessed during evaluation.

**1 Except for Principal Investigators in Starting, Consolidator, or Advanced Grant re-locating to the EU or an Associated Country from elsewhere to take up their ERC grant. In this case, the maximum additional funding shall be EUR 2 000 000. Applicants requesting more than EUR 1 000 000 as additional funding must be based outside the EU or an Associated Country at the time of the call deadline for the increased maximum additional funding to apply.*

Profile of the ERC Starting Grant Principal Investigator

The Principal Investigators will be eligible for a Starting Grant if they have defended their PhD in the ten-year period preceding the 1st of January 2027. Cut-off dates: **Successful defence of PhD between 1 January 2017 and 31 December 2026 (inclusive)*2**.

Principal Investigators who have already held a Starting or a Consolidator Grant in the

past will not be able to apply for the same type of grant. Other eligibility or resubmission criteria might also apply.

The eligibility period may be extended beyond 10 years in some well-documented circumstances or events. See section 1.4 *Admissibility, Eligibility, Resubmission Restrictions* of the [ERC Work Programme 2027](#).

2 A Principal Investigator **applying for an ERC Starting or Consolidator Grant must hold a PhD or an equivalent doctoral degree at the time of the call deadline.*

Decode the Immunoscience of age-related diseases

HORIZON-JU-IHI-2026-13-two-stage-03

Call - *Innovative Health Initiative JU Call 13 (HORIZON-JU-IHI-2026-13-two-stage)*

Call website

Deadline date 08 October 2026 17:00:00

21 April 2027 17:00:00

Description Expected Impact:

The action under this topic is expected to achieve the following impacts:

- **Accelerate EU access** to more cost-effective interventions in an increasingly ageing population by identifying personalised treatment approaches for elderly-onset immune diseases.
- **Decrease disease risk** later in life by defining specific prevention strategies based on ageing biomarkers and risk factors.
- **Halt age-associated disease exacerbation** by the identification of predictive and digital biomarkers that can stratify patients for early intervention.
- **Improve quality of life** for healthy individuals and patients by preventing further health decline, avoiding escalating care costs, and properly stratifying individuals earlier in the diagnostic pathway.
- **Accelerate adoption** of innovative diagnostic, preventative, and therapeutic strategies, strengthening the EU's position as a healthcare innovator.
- Evaluate **digital biomarker as potential regulatory endpoints** in the ultimate goal to develop medicines for 'healthy ageing'.
- **Integrate fragmented research efforts** by bringing together health industry sectors and stakeholders to develop clinical and multi-omics data integration capabilities.
- **Enable new data-driven research** by building AI infrastructure on existing data and cohorts that no single organisation could develop independently

Patients and citizens will benefit from improved medical practice and healthcare solutions, new targeted prevention strategies and ultimately healthier ageing.

The action will support EU policy and priorities including the European Health Data Space Regulation (EHDS) and the EU Artificial Intelligence Act, while contributing to European competitiveness in addressing one of society's major challenges.

Enhanced resilience in multimodal passenger transport through digital technologies and generative and discriminative AI

HORIZON-CL5-2026-10-D6-10

Call - *BATTERIES and MOBILITY (HORIZON-CL5-2026-10)*

Call website

Deadline date 08 October 2026 17:00:00

Description Expected Outcome:

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

- Development of systems that utilize real-time data analytics to dynamically respond to disruptions, allowing transport and infrastructure operators to adjust operations swiftly and efficiently;

- Development of predictive maintenance strategies applying innovative Generative AI solutions and utilizing other digital technologies to anticipate and prevent infrastructure and equipment failures;
- Development of guidelines and tools to support passenger transport operators and authorities to ensure minimal disruption in unexpected and critical situations and organise real life emergency simulations;
- Deployment of training programme for transport and infrastructure operators on how to handle transport disruption, including tools and catalogue with contingency planning for specific transport disruptions;
- Reduction of average passenger delay at corridor level (at least 20%) during planned disruptions, compared to the baseline and of (at least 40%) time needed from the generation to the dissemination of a response plan to different stakeholders (e.g. transport operators, passengers, citizens) during unplanned and critical events, compared to the baseline.

Preventing and fighting illicit trafficking of cultural goods
HORIZON-CL2-2026-01-HERITAGE-07

Call - Culture, Creativity and Inclusive Society 2026 (HORIZON-CL2-2026-01)

Call website

Deadline date 23 September 2026 17:00:00

Description Expected Outcome:

Projects should contribute to all of the following expected outcomes:

- Increased evidence collection and intelligence gathering, effective cross-border and cross-domain cooperation and uptake by the Law Enforcement Authorities (LEA) and experts of the consolidated tools and platforms within their operational systems and methodologies in accordance with the different user's requirements.
- Capacity building and consolidated training ecosystem, developed with concrete, validated, actionable, interactive training materials tailored to the specific needs of different user groups across EU Member States and beyond.
- European Union law enforcement, judiciary and other competent authorities and practitioners gain a better understanding and enhanced capabilities in addressing crimes related to cultural heritage thanks to the consolidations of existing solutions, standardized and tailored trainings and workshops and practical learning materials.
- Actionable solutions to the threat to cultural heritage trafficking by illicit excavations crime that do not necessarily amount to organised crime but are still illegal activities that considerably endanger Europe's cultural heritage, as well as cultural heritage in third countries.
- A robust and long-term sustainable support framework and plan which will ensure and make operational a long-term cooperation in the prevention and fight of illicit trafficking of cultural goods.

Develop breakthrough and sustainable bio-based textile fibres
HORIZON-JU-CBE-2026-RIA-03

Call - HORIZON-JU-CBE-2026 (HORIZON-JU-CBE-2026)

Call website

Deadline date 22 September 2026 17:00:00

Description Expected Outcome:

Successful proposals will contribute to the updated EU Bioeconomy Strategy, the Chemicals Strategy for Sustainability, the EU Strategy for Sustainable and Circular Textiles, the Clean Industrial Deal, and the Ecodesign Sustainable Products Regulation. Indirect contribution is expected towards the objectives of the Horizon Europe Mission

"Restore our Ocean and Waters by 2030" in particular to Obj 2: "Prevent and eliminate pollution of our oceans, seas and waters".

Projects results are expected to contribute to the following expected outcomes:

- Wider availability of natural and/or man-made bio-based fibres meeting market requirements.
- Scalable production processes for novel man-made and/or modified natural fibres.
- Enhanced circularity and prevent microplastics release compared to benchmarks.

Supporting industry in the switch to sustainable and circular bio-based products and processes

HORIZON-JU-CBE-2026-CSA-01

Call - *HORIZON-JU-CBE-2026 (HORIZON-JU-CBE-2026)*

Call website

Deadline date 22 September 2026 17:00:00

Description Expected Outcome:

Successful proposals will contribute to updated EU Bioeconomy Strategy, the Clean Industrial Deal, the European Chemical Industry Action Plan and the upcoming Circular Economy Act.

Projects results are expected to contribute to the following expected outcomes:

- Identification of technical, market and regulatory barriers and possible solutions for industry to 'switch to bio-based'.
- Contribution to filling the gap between bio-based sectors and the broader industrial landscape.

Advanced recovery of critical raw materials from Waste from Electrical and Electronic Equipment (WEEE)

HORIZON-CL6-2026-01-CIRCBIO-03

Call - *Call 01 - single stage (2026) (HORIZON-CL6-2026-01)*

Call website

Deadline date 17 September 2026 17:00:00

Description Expected Outcome:

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

- improved collection, sorting and recycling technologies that enhance significantly the recovery rates of strategic and critical raw materials from waste from electrical and electronic equipment, reducing the dependence on imported secondary and primary materials, and mitigating the climate and environmental impacts associated with their extraction, including biodiversity loss, by reducing the need for primary raw material extraction and minimising waste;
- strengthened waste market creation through the development of economically viable and environmentally sound recovery and recycling practices and technologies, with a particular emphasis on secondary strategic raw materials of lower costs and sufficiently high quality and/or purity, promoting a circular economy for electrical and electronic equipment.

Fostering competences for the green transition

HORIZON-CL2-2026-01-TRANSFO-07

Call - *Culture, Creativity and Inclusive Society 2026 (HORIZON-CL2-2026-01)*

Call website

Deadline date 23 September 2026 17:00:00

Description Expected Outcome:

Projects should contribute to all of the following expected outcomes:

- Provide policymakers, education and training institutions, and social partners with a solid understanding of which competences young people and workers need to support the EU economy towards the green transition to reach carbon neutrality and protect natural ecosystems.

- Develop actionable advice to policymakers and education and training institutions about which education and training programmes and policy measures can promote the acquisition of those competences by young people and workers in a lifelong perspective, including the gender and disability dimensions.
- Provide policymakers with guidance on how to address the interconnection between fostering the competences for the green transition and those for the digital transition.

Towards a fair and transparent market for cultural and creative content in the era of generative AI
HORIZON-CL2-2026-01-HERITAGE-04

Call - Culture, Creativity and Inclusive Society 2026 (HORIZON-CL2-2026-01)

Call website

Deadline date 23 September 2026 17:00:00

Description Expected Outcome:

Projects should contribute to all of the following expected outcomes:

- An in-depth analysis of the socio-economic dimensions and impacts of generative AI on the cultural and creative sectors and related societal implications. Particular attention should be paid to rights and remuneration of creators, diversity of cultural expression, audience perception, consumption patterns, market dynamics, value chains, royalty allocation and the effectiveness of copyright infrastructure.
- Scenarios, value chains, standards and robust, agile solutions to ensure transparency and trust in the generative AI supply chain are developed, aiming for a fair and transparent market for cultural and creative content. This includes: systems for content provenance detection of AI-generated and manipulated creative content; tools and infrastructure that reinforce rights management, creators' consent, control, and fair compensation for the use of their works in AI training and generation; measures supporting the findability and discoverability of trustworthy cultural and creative content; mechanisms for the long-term preservation and stewardship of AI-generated creative works.
- Adaptive policy frameworks, recommendations, and solutions that embed cultural and ethical considerations in AI development for/with CCSI. These should ensure a fair and ethical market for cultural and creative content, products and services. Concrete solutions to address identified challenges and ensure equitable and sustainable creative economies, including agile mechanisms to ensure equitable value distribution, are proposed.
- A systemic innovation framework for sustainable CCSI is developed and validated. It enables agile experimentation, design, and testing of future-proof business models, that support compliance with ethical standards, legal requirements, and resource-efficient practices adaptable to market and technological changes.

Boosting creative startups for disruptive innovation
HORIZON-CL2-2026-01-HERITAGE-02

Call - Culture, Creativity and Inclusive Society 2026 (HORIZON-CL2-2026-01)

Call website

Deadline date 23 September 2026 17:00:00

Description Expected Outcome:

Projects should contribute to all of the following expected outcomes:

- Deepened knowledge of specific factors favouring the growth of creative startups^[1], in particular those with potential for disruptive innovation^[2] and/or cross-sectorial innovation impacts, is made available and promoted to policymakers, investors, funding- and enterprise support bodies.

- Effective methods to favour the growth of creative startups, in particular those with potential for disruptive innovation and/or cross-sectorial innovation impacts, are developed, tested and put in practice by industry, investors, funding- and enterprise support bodies, and relevant decision makers.
- Examples of creative startups scaling up and/or engaging in disruptive innovation are made available, with a view to increase the visibility and recognition of the innovative power of Europe's creative startups.

In addition, proposals should contribute to at least one of the following expected outcomes, depending on the option chosen (a or b below):

- The effectiveness of the methods developed is demonstrated by at least one creative startup supported via the action becoming a scaleup^[3] in a Member State or an Associated Country.
- The effectiveness of the methods developed is demonstrated by at least one creative startup or scaleup supported via the action succeeding in bringing a disruptive innovation to the market.

[1] In the context of this topic, a 'creative startup' should be understood as a private company that falls under the definition of cultural and creative industries as defined in the European Parliament Resolution 'A coherent EU policy for cultural and creative industries'

(<https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:52016IP0486&from=EN>), is younger than ten years and has an innovative product and/or service and/or business model that it aims to scale up.

[2] In the context of this topic, 'disruptive innovation' should be understood in the sense used by the European Innovation Council, but with no requirement to be based on deep tech; as an innovation which radically changes the way of operation ('of doing things'), and therefore creates new market(s) or has a significant impact on current markets, on economic activity of firms and/or on the public sector or society at large.

[3] The definition of scaleups by the Organisation for Economic Co-operation and Development (OECD) requires that a company grows at an annual rate of 20% or more over three consecutive years in terms of number of employees or turnover. In the context of this call topic, such growth rate in one year / 2 consecutive years is sufficient.

Biotechnology for Healthy Ageing

HORIZON-EIC-2026-PATHFINDERCHALLENGES-01-02

Call - EIC Pathfinder Challenges 2026 (HORIZON-EIC-2026-PATHFINDERCHALLENGES-01)

Call website

Deadline date | 28 October 2026 17:00:00

Description | Expected Impact:

This Challenge looks to accelerate the development and uptake of clinically validated interventions that target the root cause of multiple age-related morbidities. It will:

- Deliver biotechnology-based interventions for healthy ageing
- Accelerate the implementation of personalised care in ageing based on molecular phenotyping
- Provide recommendations for regulatory pathways addressing ageing as a target to inform developers, regulators, and other decision makers, and
- Improve citizen literacy on longevity.

DIGITAL EUROPE

Stimulation of Chip Design

DIGITAL-JU-CHIPS-2026-SKILLS-SCD-CSA

Call - [DIGITAL-JU-CHIPS-2026-SKILLS-SCD-CSA \(DIGITAL-JU-CHIPS-2026-SKILLS-SCD-CSA\)](#)

[Call website](#)

Deadline date 24 September 2026 17:00:00

Description Expected Outcome:
Practical chip design experience integrated into education at multiple levels; at least 1,000 students across Europe completing funded tape-outs over 4 years; stronger reskilling pathways for students from adjacent fields; and a sustainable, continent-wide pipeline of chip design talent to support Europe's semiconductor ambitions.

Skills Hubs of Excellence

DIGITAL-JU-CHIPS-2026-SKILLS-HOE-SG

Call - [DIGITAL-JU-CHIPS-2026-SKILLS-HOE-SG \(DIGITAL-JU-CHIPS-2026-SKILLS-HOE-SG\)](#)

[Call website](#)

Deadline date 24 September 2026 17:00:00

Description Expected Outcome:
Expected outcomes: A sustained pipeline of highly qualified semiconductor graduates, with shorter time-to-readiness for industry roles; greater inflow of diverse talent including women and underrepresented groups; improved intra- and extra-EU student mobility; and strong complementarity with existing Chips Act infrastructure such as pilot lines, design platforms, and Competence Centres.

Pilot Federation

DIGITAL-JU-CHIPS-2026-SKILLS-PF-SG

Call - [DIGITAL-JU-CHIPS-2026-SKILLS-PF-SG \(DIGITAL-JU-CHIPS-2026-SKILLS-PF-SG\)](#)

[Call website](#)

Deadline date 24 September 2026 17:00:00

Description Expected Outcome:
Europe's first long-term VET provider network for semiconductors; a larger and more diverse pool of qualified technicians; and increased intra- and extra-EU mobility of students and workers to fill skills gaps in semiconductor facilities.

Building capacity to deploy the EEHRxF and digital health services and systems to support the rights of citizens and reuse of health data under EHDS - DIGITAL-2026-BESTUSE-10-EHDS

Call - [Accelerating Best Use of Technologies \(DIGITAL-2026-BESTUSE-10\)](#)

[Call website](#)

Deadline date 01 October 2026 17:00:00

Description Expected Outcome:
Expected outcomes and deliverables are:
Work strand 1:

1. Guidance for public authorities and healthcare providers to deploy, upgrade and operate digital health services and systems that support the rights of citizens and fulfil their obligations under the EHDS.
2. Maintenance and expansion of a community of public authorities and healthcare providers based on common guidance for services and systems aligned with the objectives of the EHDS. The community should build upon one or more existing communities.

3. Large-scale deployment of and/or capacity building for digital health services and systems that support the EEHRxF and the rights of citizens included in the EHDS.

Work strand 2:

1. A toolbox for data holders to support dataset description, data quality and utility labelling, and secondary use readiness in alignment with the EHDS.
2. Establishment or expansion of existing community of data holders with the objective of supporting peer exchange, reuse of good practices and alignment of approaches for the creation and maintenance of dataset descriptions and data quality and utility labels for secondary use under the EHDS.
3. Creation of dataset descriptions and data quality and utility labelling by data holders, such as public authorities and healthcare providers.
4. Integration of datasets descriptions in the datasets catalogues of health data access bodies.
5. Support to data holders in putting in place the organisational and technical arrangements required to make electronic health data available for secondary use under the EHDS, in line with applicable safeguards.

Work strand 3:

1. A training framework and training sessions to prepare service providers to support public authorities, healthcare providers and data holders in the implementation of the EHDS as described above, complementing and aligning with the work of the EEHRxF Support Centre, i2X Capacity Building for Secondary Use [1], and QUANTUM [2] .
2. A business model, including the uptake strategy, for service providers that can support the adoption of the EEHRxF, the uptake of services and systems compatible with the EHDS and the creation and maintenance of dataset descriptions and data quality and utility labels.
3. A community of trained service providers trained to support public authorities, healthcare providers and data holders in fulfilling requirements of the EHDS.

1 - https://hadea.ec.europa.eu/calls-tenders/capacity-building-secondary-uses-health-data-european-health-data-space_en

2 - <https://quantumproject.eu/>

Programme for the Environment and Climate Action (LIFE)

Towards an effective implementation of key legislation in the field of sustainable energy
LIFE-2026-CET-POLICY

Call - LIFE Clean Energy Transition (LIFE-2026-CET)
Call website

Deadline date | 16 September 2026 17:00:00

Description | Expected Impact:

Proposals should present the concrete results which will be delivered by the activities and demonstrate how these results will contribute to the topic-specific impacts. This demonstration should rely on a solid analysis of the current situation, realistic assumptions and baselines, and establish clear causality links between activities, results and impacts.

In terms of qualitative impact, proposals under this topic should demonstrate how they will contribute to the following outcomes, as relevant:

- Increased understanding and practical knowledge in public administrations in charge of implementing European energy legislation; improved collaboration of implementing bodies within and across Member States
- More effective implementation of provisions, including better planning, design, implementation and evaluation of policy measures; more consistent implementation of legal provisions across energy legislation, energy policy and energy sectors
- Use of appropriate tools and methods that facilitate availability and access to data; improved quality of data in all end-use sectors and better monitoring; use of more accurate calculation and Measurement & Verification methodologies, including for cross-sector use of energy; improved quality of reporting; improved understanding and measurement of the impacts and non-energy benefits of policy measures, also in view of the circular economy.

In terms of quantitative impact, proposals should quantify their results and impacts using the indicators provided for the topic, when they are relevant for the proposed activities. Proposals are not expected to address all the listed impacts and indicators. The results and impacts should be quantified for the end of the project and for 5 years after the end of the project.

- Number of public authorities with increased capacity and better access to information and data
- Number of public authorities and stakeholders using tools, resources, information and data established and provided by the project
- Number of policy measures, implementing acts and related documents improved by the project
- Number of monitoring and reporting tools and documents improved by the project
- Number of references in policy-relevant documents, such as impact assessments, guidance documents etc.

Proposals should also provide indicators which are specific to their proposed activities. Proposals should also quantify their impacts related to the following common indicators for the LIFE Clean Energy Transition subprogramme:

- Primary energy savings triggered by the project in GWh/year
- Final energy savings triggered by the project in GWh/year
- Renewable energy generation triggered by the project (in GWh/year)
- Reduction of greenhouse gas emissions (in tCO₂-eq/year)
- Investments in sustainable energy (energy efficiency and renewable energy) triggered by the project (cumulative, in million Euro).

Funding rate

Other Action Grants (OAGs) — 95%

Facilitating cooperation among energy communities
LIFE-2026-CET-ENERCOM

Call - *LIFE Clean Energy Transition (LIFE-2026-CET)*
Call website

Deadline date 16 September 2026 17:00:00

Description Expected Impact:

Proposals should present the concrete results which will be delivered by the activities and demonstrate how these results will contribute to the topic-specific impacts. This demonstration should rely on a solid analysis of the current situation, realistic assumptions

and baselines, and establish clear causality links between proposed activities, results and impacts.

In terms of qualitative impact, proposals under this topic should demonstrate how they will contribute to the following outcomes, as relevant:

- Scope A: Creation of (or expansion) of the services delivered by second level communities to their members and other communities. The new mutualised services should be tested and operational by the end of the project and the support to new energy community projects needs to have led to some initial results in terms of project implementation.
- Scope B: Measurable progress towards the implementation of energy community projects in the focus areas listed above thanks to the provision of tailored peer-to-peer learning and targeted assistance.

In terms of quantitative impact, proposals should quantify their results and impacts using the indicators provided for the topic, when they are relevant for the proposed activities. The results and impacts should be quantified for the end of the project and for 5 years after the end of the project. The quantitative indicators for both scopes include:

- Number of energy community projects triggered thanks to the project
- Number of energy communities benefiting from the support of the project
- Number and type of stakeholders with increased skills

For Scope A, applicants will also need to define and quantify indicators related to the set-up and expansion of second level communities including:

- Number of second-level communities created thanks to the project
- Amount of direct and personalised support made available to energy community project developers (full-time equivalent person months)

For Scope B, applicants will also need to define and quantify eventual additional indicators:

- related to the peer-to-peer process
- related to project implementation (e.g. MWth/MW of capacity installed, buildings renovated, new members engaged in the communities thanks to the project action, number of members benefiting from new/scaled activities, number of households enrolled in flexibility, energy poor or vulnerable citizens benefiting from the projects).

Proposals under both scopes should also provide indicators which are specific to their proposed activities.

All proposals should also quantify their impacts related to the following common indicators for the LIFE CET sub-programme:

- Primary energy savings triggered by the project in GWh/year
- Final energy savings triggered by the project in GWh/year
- Renewable energy generation triggered by the project (in GWh/year), specifying the type of renewable energy triggered
- Reduction of greenhouse gas emissions (in tCO₂-eq/year)
- Investments in sustainable energy (energy efficiency and renewable energy) triggered by the project (cumulative, in million Euro).

Funding rate

Other Action Grants (OAGs) — 95%

**More information about all Calls for proposals on the EU Funding & Tenders Portal on the following:*

[LINK to Calls](#)

Erasmus+ Programme Guide 2026

A comprehensive description of opportunities for organizations participating in Erasmus+ you can find in the **Erasmus+ Programme Guide 2026**

Erasmus+ Programme Guide 2026 - Erasmus+

Application forms

Depending on what part of the programme you are applying for, you will need to fill out a specific **application form**.

For the **decentralised activities managed by National Agencies**, please apply using the [Erasmus+ and European Solidarity Corps page](#).

For the **centralised activities managed by the European Education and Culture Executive Agency (EACEA)**, please visit the Executive Agency's ['How to get a grant' page](#).

How to apply for funding

Guidance for organisations to apply for grants and calls for proposals under Erasmus+ and the European Solidarity Corps.

Application guidance for organisations: [LINK](#)

Source : <https://erasmus-plus.ec.europa.eu/>

NEWS AND EVENTS

Online Questions & Answers session: Call for proposals Town Twinning

Date: Tuesday 8 September 2026,

Time: 10:00 - 12:00 (CEST)

Online

[Event website](#)

Webinar session: Reinforcing synergies between experimentation spaces and innovation procurement

Date: 02 September 2026

Time: 10:00 - 12:00 CEST

Online

[Event website](#)

Improving access for industrial users to research and technology infrastructures

Date: Tuesday 22 September 2026,

Time: 13:00 - 13:45 (CEST)

Online

[Event website](#)

Annual live webinar on the ERC Work Programme

(source: <https://euraxess.ec.europa.eu/worldwide/lac/news/erc-grants-2027-calls-date>)

**A practical overview of the ERC Work Programme 2027 and the key
changes for applicants will be provided.**

ERC Work Programme 2027 webinar will include:

- ✓ ERC funding opportunities for 2027
- ✓ Application calendar and budget
- ✓ New eligibility windows for Starting and Consolidator Grants
- ✓ Changes to proposal submission rules



10 September 2026



15:00 CEST

► Join live: <https://bit.ly/45Jk6pt>

European Week of Regions and Cities 2026

(source: https://rea.ec.europa.eu/events/european-week-regions-and-cities-2026-2026-10-12-0_en)

The [European Week of Regions and Cities](#) is a conference dedicated to cohesion policy and discussions on the common challenges for Europe's regions and cities.

EU-funded research and innovation projects will be part of the event, bringing together researchers, policymakers and representatives from Europe's regions and cities.

Date: **12 October 2026, 09:30 - 14 October 2026, 19:00 (CEST)**

Place: **Brussels, Belgium**

More information about the conference, on the following [link](#)

