

EN
ANNEX

European Commission Decision C(2024) 3000

ERC Work Programme 2024



European Research Council

Established by the European Commission

About this document

This document is the annual Work Programme for the European Research Council (ERC) funded by the European Union's Horizon Europe Framework Programme for Research and Innovation.

It is the legal document which sets out how the ERC will allocate its funding for the corresponding year.

It is established by the ERC Scientific Council and subsequently adopted by the European Commission.

The rules applying to the submission and peer review and evaluation of proposals, as well as to the award of grants to successful legal entities are set out in "The European Research Council Rules of Submission, and the related methods & procedures for peer review and proposal evaluation relevant to the specific programme implementing Horizon Europe", referred to in this document as "ERC Rules of submission and evaluation under Horizon Europe", and available at:

https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/guidance/erc-rules-for-submission-and-evaluation_he-erc_en.pdf

How to apply for ERC grants

Principal Investigators who wish to apply for ERC grants need to do so through the EU Funding & Tender Opportunities Portal, which contains all information on each call, as well as details of National Contact Points, who can provide information and personalised support in different languages:

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/home>

More information on the ERC in general, including its mission and organisation, a description of its funding schemes, a step-by-step application guide, and details on funded projects is available at:

<http://erc.europa.eu/>

Summary of main features in 2024

This ERC Work Programme is the fourth under the Specific Programme implementing Horizon Europe – the Framework Programme for Research and Innovation of the European Union ('Horizon Europe').

Most third countries associated to Horizon 2020 have already, or are expected to be, associated to Horizon Europe. For the purposes of the eligibility conditions, transitional arrangements will continue to apply to applicants established in Horizon 2020 Associated Countries or in other third countries negotiating association to Horizon Europe.

Starting, Consolidator, and Synergy Grants will be available under this Work Programme under the actual cost model. Advanced Grants will be implemented as a pilot call using a lump sum contribution.

Restrictions on applications to the 2024 calls based on the outcome of the evaluation of previous calls, as well as restrictions for former panel members will apply – see restrictions on submission of proposals under "Admissibility and eligibility criteria". As of 2024, restrictions will also apply to Principal Investigators with successful proposals undergoing grant preparation in selected 2023 calls.

For ERC Starting and Consolidator Grants, as from 2023, the reference date towards the calculation of the eligibility period is the certified date of the successful defence (and not the award) of their first PhD degree.

While scientific excellence remains the sole criterion of evaluation for frontier research grants, changes to the structure of the Curriculum Vitae and Track Record, as well as to the evaluation procedure, have been introduced. For Starting, Consolidator, and Advanced Grants, a maximum of 44 proposals per panel will be assessed at step 2 of the evaluation. Moreover, a distinction in the scoring at step 1 will be made between proposals obtaining a score of A and invited to step 2 of the evaluation, and proposals obtaining a score of A but not ranked sufficiently high to be invited to step 2.

ERC Principal Investigators funded under one of the abovementioned grant schemes of prior Work Programmes will also be able to apply for complementary funding via the Proof of Concept Grants, as well as for the Public Engagement with Research Award.

As of 2024, applications to the Proof of Concept Grant will be evaluated and selected in two instead of three rounds, based on two specific cut-off dates.

Table of contents

About this document	3
How to apply for ERC grants	3
Summary of main features in 2024	4
Objectives and Principles of ERC Funding	6
Main Frontier Research Grants	14
- Indicative summary of calls from the 2024 budget	15
- Grants	17
- Funding	21
- Admissibility and eligibility criteria	23
- Proposal submission and description	31
- Evaluation criterion and procedure	34
Complementary funding and prizes for ERC Principal Investigators	40
- Summary of complementary funding and prizes with indicative budget and timetable	42
- Proof of Concept Grant	43
- Public Engagement with Research Award	50
Other Actions	53
Public Procurement	57
Indicative Budget	60
Annexes	62
1. Primary panel structure	63
2. ERC policy on PhD and equivalent doctoral degrees	66
3. Countries associated to Horizon Europe and restrictions applying to some legal entities	68
4. Security	70
5. Gender equality plan	71
Early Detection Exclusion System (EDES)	72

Objectives and Principles of ERC Funding

The fundamental activity of the ERC, via its main frontier research grants¹, is to provide attractive, long-term funding to support excellent investigators (Principal Investigators) and their research teams to pursue ground-breaking and ambitious research.

Research funded by the ERC is expected to lead to advances at the frontiers of knowledge and to set a clear and inspirational target for frontier research across Europe.

The ERC also awards complementary funding for the Principal Investigators funded by its main grants, in order to fulfil its mission of supporting new ways of working in the scientific world, and to raise the profile of frontier research in Europe, as well as the visibility of ERC programmes to researchers across Europe and internationally.

Excellence is the sole criterion on the basis of which ERC frontier research grants are awarded

The ERC's main grants, as well as other Principal Investigator-led actions, are evaluated based on the sole criterion of excellence, comprising a set of detailed evaluation elements decided by the ERC Scientific Council based on the specific objectives of the grant.

The evaluation of applications to the ERC's main grants is conducted by peer review panels composed of renowned scientists

and scholars selected by the ERC Scientific Council. The panels may be assisted by independent external experts working remotely.

The ERC's peer review evaluation process has been carefully designed to identify scientific excellence irrespective of the gender, age, nationality, or institution of the Principal Investigator and other potential biases, and to take career breaks, diverse research career paths, as well as the applicant's contributions to the research community into account². The evaluations are monitored to guarantee transparency, fairness, and impartiality in the treatment of proposals. ERC calls are expected to be highly competitive.

¹ Starting Grant, Consolidator Grant, Advanced Grant, and Synergy Grant, also referred to in this Work Programme as 'main grants'.

² Regarding negative impacts of the Covid-19 outbreak on a Principal Investigator's CV and Track Record, see the section "Evaluation criteria".

Applications can be made in any field of research

The ERC's frontier research grants³ operate on a 'bottom-up' basis without predetermined priorities.

The ERC puts particular emphasis on the frontiers of science, scholarship, and engineering. It welcomes proposals of an interdisciplinary nature, which cross the boundaries between different fields of research, pioneering proposals addressing new and emerging fields of research, or proposals introducing unconventional, innovative approaches and scientific inventions.

ERC funding may also enable new ways of working in the scientific world, with the potential to create breakthrough results and facilitate commercial and social innovation potential of funded research⁴.

Independent researchers of any age and career stage can apply for attractive long-term funding

The ERC awards funding to excellent investigators looking to set up or consolidate their own independent

research team or programme, as well as to already established research leaders³.

The ERC awards flexible, long-term funding for a period of up to five years for the Starting, Consolidator, and Advanced Grants, and up to six years for the Synergy Grants. The Scientific Council reviews funding conditions regularly to make sure that grants remain competitive both at the European and at the international level.

The maximum grant amount varies by grant type. An ERC Starting, Consolidator, and Synergy grant can cover up to 100% of the total eligible direct costs of the research plus a contribution towards indirect costs, in accordance with the conditions set out in the Model Grant Agreement used for ERC actions.

The Advanced Grant will be awarded as a single lump sum contribution for the entirety of the project under this Work Programme. The lump sum will cover the beneficiaries' estimated costs for the project⁵.

ERC grants are portable⁶ as described in the Model Grant Agreement.

³ 'ERC frontier research action' means a principal investigator-led research action, including ERC Proof of Concept, hosted by single or multiple beneficiaries receiving funding from the European Research Council (ERC).

⁴ If requested by the granting authority, additional obligations to grant non-exclusive licenses for the exploitation of results apply to the beneficiaries of ERC frontier research grants in case of a public emergency (see Annex 5 of the Model Grant Agreement used for ERC actions).

⁵ In accordance with 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).

⁶ 'Portability' means that Principal Investigators may request to transfer their entire grant, or part of it, to a new beneficiary, under specific conditions included in the Model Grant Agreement used for ERC actions. These conditions may include provisions for the transfer of equipment purchased and used exclusively for the implementation of the project.

The ERC aims to use procedures that maintain the focus on excellence, encourage initiative, and combine simplicity and flexibility with accountability⁷. The ERC is continuously looking for ways to improve its procedures in order to fulfil these principles.

Principal Investigators from anywhere in the world can apply for an ERC grant

ERC grants are open to researchers of any nationality who may reside in any country in the world at the time of the application.

The ERC is particularly keen to encourage excellent proposals from Principal Investigators based in non-associated third countries wishing to carry out a project with a host institution in the EU or in one of the Associated Countries.

The host institution must be established in a Member State or an Associated Country. However, the team members of any Principal Investigator, as well as one of the Principal Investigators in a Synergy Grant Group⁸ may be based outside of the EU or an Associated Country⁹ (see “Eligible host institution”).

The ERC frontier research grants aim to empower individual researchers and provide the best settings to foster their creativity

The Starting, Consolidator, and Advanced Grants will support projects carried out by individual teams, which are headed by a single Principal Investigator. ERC Synergy Grants will support small groups of two to four Principal Investigators and their teams with a designated Corresponding Principal Investigator.

The constitution of the research teams is flexible. Depending on the nature of a project, the research team may involve team members from other research organisations situated in the same or in a different country (see “Eligible host institution”). ERC Synergy Grant Groups are neither networks nor consortia of undertakings, universities, research centres, or other legal entities.

The ERC supports individual Principal Investigators. Support for consortia is provided by other calls under Horizon Europe.

⁷ Beneficiaries of ERC research grants are not required to submit a plan for the exploitation and dissemination of the results during project implementation.

⁸ See corresponding table in section “Grants. Objectives, maximum amount, and duration” below.

⁹ Further guidance on tackling various security aspects and mitigating associated risks in research has been published by the European Commission, Directorate-General for Research and Innovation: Tackling R&I Foreign Interference: Staff Working Document, 2022
<https://data.europa.eu/doi/10.2777/513746>

Host institutions must provide appropriate conditions for the Principal Investigator to independently direct the research and manage its funding

An ERC grant is awarded to the institution that engages and hosts the Principal Investigator(s)¹⁰. Grants are awarded to the host institution with the explicit commitment that this institution offers appropriate conditions for the Principal Investigator(s) to independently manage the ERC funded research. It is expected that Principal Investigators will be able to start their project within six months of receiving an invitation letter from the ERC.

In the case of Synergy Grants with more than one host institution, each of the host institutions will offer support to the Principal Investigator(s) hosted by them for the duration of the grant.

The host institutions must engage the Principal Investigators for at least the duration of the grant.

The conditions¹¹ offered by the host institution or institutions, including the

'portability' of the grant, are the subject of a supplementary agreement between the Principal Investigator(s) and the host institution(s)¹² and must ensure that the Principal Investigator is able to:

- apply for funding independently;
- manage the research and the funding for the project, and make appropriate resource allocation decisions;
- publish independently as main author and include as co-authors only those who have contributed substantially to the reported work;
- select and supervise the work of team members, including doctoral candidates or others;
- have access to appropriate space and facilities for conducting the research;
- meet the time commitments described in the grant agreement¹³.

Public or private institutions, including universities, research organisations, and undertakings can host the Principal

¹⁰ Normally the Principal Investigator will be employed by the Host Institution, but cases where, for duly justified reasons, the Principal Investigator's employer cannot become the host institution, or where the Principal Investigator is self-employed, can be accommodated. The specific conditions of engagement will be subject to clarification and approval during the granting procedure, or during the amendment procedure for a change of host institution.

¹¹ These conditions are consistent with "The European Charter for Researchers" and "The Code of Conduct for the Recruitment of Researchers" available at:

https://euraxess.ec.europa.eu/sites/default/files/am509774cee_en_e4.pdf.

¹² This is supplementary to the ERC Grant Agreement and is described in the ERC Model Grant Agreement.

¹³ Time commitments will be monitored, and in cases where the actual commitment is below the minimum levels set out in this Work Programme (see "Minimum Time Commitment"), or the levels indicated in the grant agreement (see "Proposal description" in the section "Main Frontier Research Grants"), appropriate measures may be taken, up to and including grant reduction, suspension or termination in accordance with the grant agreement.

Investigator and their team as long as the principles indicated above are respected and the Principal Investigator is not constrained by the research strategy of the entity.

*The ERC welcomes applications from Principal Investigators **hosted by private for-profit research centres, including industrial laboratories.***

Host institutions are expected to make all appropriate efforts to provide the conditions to attract and retain scientists and scholars of the calibre to be awarded an ERC grant, within the framework provided by the Model Grant Agreement and any other available administrative and legal possibilities.

Open science

Open science is a general principle of the Horizon Europe programme, and a core principle of the ERC. The ERC is committed to the principle of open access to the published output of research, including, in particular, peer-reviewed articles and monographs. It also supports the basic principle of open access to research data and data-related products such as computer code, algorithms, software, workflows, protocols, electronic notebooks, or any other forms of research output. The ERC considers that providing free online access to all these materials can be the most effective way of ensuring that

the results of the research it funds can be accessed, read, and used as the basis for further advancement.

Under Horizon Europe, beneficiaries of ERC grants must ensure immediate open access to all peer-reviewed scientific publications¹⁴ relating to their results as set out in the Model Grant Agreement used for ERC actions. Open access has to be provided with full re-use rights¹⁵. Beneficiaries must ensure that they or the authors retain sufficient intellectual property rights to comply with their open access requirements. Publishing costs can be considered as eligible costs provided that the publishing venue (e.g. journal, book) is fully open access.

In addition, beneficiaries of ERC grants funded under this Work Programme will be covered by the provisions on research data management as set out in the Model Grant Agreement used for ERC actions. In particular, whenever a project generates research data, beneficiaries are required to manage it in line with the principles of findability, accessibility, interoperability, and reusability as described by the FAIR principles initiative¹⁶, and establish a data management plan within the first six months of project implementation. Open access to research data should be ensured under the principle ‘as open as possible, as closed as necessary’. These provisions are designed to facilitate access, re-use and preservation of the research data

¹⁴ This includes peer-reviewed book chapters and long-text publications such as monographs, edited collections, critical editions, scholarly exhibition catalogues, or PhD theses.

¹⁵ For monographs and other long-text formats, commercial re-use and derivative works may be excluded as specified in the [General Model Grant Agreement for ERC Actions under Horizon Europe](#).

¹⁶ <https://doi.org/10.1038/sdata.2016.18>

generated during the ERC funded research work.

Gender balance

Under Horizon Europe, beneficiaries of ERC grants must take all measures to promote equal opportunities between men and women in the implementation of the action, and aim for a gender balance at all levels of personnel assigned to the action, including at supervisory and managerial level, as set out in the Model Grant Agreement used for ERC actions. ERC Principal Investigators should also determine the relevance of integrating sex and gender analysis into their research. Specific activities promoting equal opportunities or gender balance, or covering the gender dimension of research funded by the ERC can be considered as eligible costs where these costs are necessary for the implementation of the action.

Ethical principles

The proposed research and innovation activities must comply with ethical principles and relevant national, Union and international legislation, including the Charter of Fundamental Rights of the European Union and the European Convention on Human Rights and its Protocols. Particular attention must be paid to the principle of proportionality, the

right to privacy, the right to the protection of personal data, the right to the physical and mental integrity of a person, the principle of non-discrimination, and the need to ensure high levels of human health protection. The proposed research and innovation activities must have an exclusive focus on civil applications¹⁷.

Funding of human embryonic stem cell research is possible within the ethical framework set out in Article 18 (2) of Regulation (EU) 2021/695 of the European Parliament and of the Council¹⁷.

Security

ERC actions must comply with applicable security rules and, in particular, rules on the protection of classified information against unauthorised disclosure, including compliance with any relevant Union and national law¹⁸.

Research integrity

Research integrity is a core principle of the ERC. It is essential to maintain and promote a culture of research integrity at all stages of the evaluation and granting process to make ERC competitions fair and efficient, and to maintain the trust of both the scientific community and society as a whole.

Cases of scientific misconduct such as fabrication, falsification, plagiarism, or

¹⁷ As set out in Articles 7, 18, and 19 of Regulation (EU) 2021/695 of the European Parliament and of the Council of 28 April 2021 establishing Horizon Europe – the Framework Programme for Research and Innovation, laying down its rules for participation and dissemination, and repealing Regulations (EU) No 1290/2013 and (EU) No 1291/2013 (OJ L 170, 12.5.2021, p. 1).

¹⁸ See the rules for protecting EU classified information set out by Commission Decision (EU, Euratom) 2015/444 of 13 March 2015 on the security rules for protecting EU classified information (OJ L 72, 17.3.2015, p. 53), Article 20 of Regulation (EU) 2021/695 and Annex 4 to this Work Programme.

misrepresentation of data that may arise during the evaluation or throughout the life cycle of an ERC funded project will be addressed vigorously by the ERC within the applicable legal and procedural framework. Any breach of research integrity by Principal Investigators, team members, or beneficiaries may be sanctioned by measures such as the rejection of proposals from evaluation, requests for measures to be taken by the host institution, reduction of the grant, and suspension or termination of grants.

The host institutions that engage and host ERC Principal Investigators have the primary responsibility for the detection of scientific misconduct, and for the

investigation and adjudication of any breaches of research integrity that may arise. Therefore, host institutions are expected to have working structures in place to uphold research integrity, and to make all appropriate efforts to verify that no allegations of scientific misconduct are pending against any Principal Investigator applying for or participating in an ERC grant, and to bring to the attention of the ERC any such allegations or cases of scientific misconduct.

The ERC applies the same rigour to ensuring that its evaluation process is governed by principles of research integrity, in particular through rules on confidentiality and conflict of interest.

Main Frontier Research Grants

Indicative summary of calls from the 2024 budget¹⁹

	<i>Starting Grant</i>	<i>Consolidator Grant</i>	<i>Advanced Grant</i>	<i>Synergy Grant</i>
<i>Call identifier</i>	ERC-2024-StG	ERC-2024-CoG	ERC-2024-AdG	ERC-2024-SyG
<i>Call opens</i>	11 July 2023	12 September 2023	29 May 2024	12 July 2023
<i>Call deadline</i>	24 October 2023	12 December 2023	29 August 2024	8 November 2023

¹⁹ These dates are indicative. The Director of the European Research Council Executive Agency may open a call up to one month prior to or after the envisaged opening date. The Director may delay the envisaged call deadline by up to two months. The budget amounts for 2024 are subject to the availability of the appropriations provided for in the draft budget for 2024 after the adoption of the budget for 2024 by the budgetary authority, or if the budget is not adopted, as provided for in the system of provisional twelfths.

	<i>Starting Grant</i>	<i>Consolidator Grant</i>	<i>Advanced Grant</i>	<i>Synergy Grant</i>
<i>Budget million EUR²⁰ (estimated number of grants)</i>	601 (387)	584 (291)	703 (285)	400 (39)
<i>Planned dates to inform applicants after each step</i>	10 May 2024 23 August 2024	21 June 2024 13 December 2024	31 January 2025 13 June 2025	3 May 2024 30 August 2024 4 November 2024
<i>Indicative date for signature of grant agreements</i>	21 December 2024	12 April 2025	18 November 2025	24 March 2025

²⁰ Rounded to the nearest million.

Grants

Objectives, maximum amount, and duration

The objectives, maximum amount, and duration of the main frontier research grants awarded by the ERC are given in the table below.

Under this work programme there will be two types of funding for ERC main grants: actual cost and lump sum funding (see table below). In both cases, the maximum grant amount will be project-based, i.e. established upon the budget proposed by the applicant.

Grant	Objectives and Principal Investigator	Maximum amount and duration of the grant	Type of Funding
Starting Grant	<p>Support for excellent Principal Investigators at the career stage at which they are starting their own independent research team or programme.</p> <p>Principal Investigators must demonstrate the ground-breaking nature, ambition, and feasibility of their research proposal.</p> <p>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 main author or without the participation of their PhD supervisor.</p>	<p>Up to EUR 1 500 000 for a period of 5 years.</p> <p>Additional funding up to EUR 1 000 000.</p>	Actual Cost

<p>Consolidator Grant</p>	<p>Support for excellent Principal Investigators at the career stage at which they may still be consolidating their own independent research team or programme.</p> <p>Principal Investigators must demonstrate the ground-breaking nature, ambition, and feasibility of their research proposal.</p> <p>A Consolidator Grant Principal Investigator should have already shown evidence of research independence.</p>	<p>Up to EUR 2 000 000 for a period of 5 years. Additional funding up to EUR 1 000 000.</p>	<p>Actual Cost</p>
<p>Advanced Grant</p>	<p>Support for excellent Principal Investigators at the career stage at which they are already established research leaders with a recognised track record of research achievements.</p> <p>Principal Investigators must demonstrate the ground-breaking nature, ambition, and feasibility of their research proposal.</p> <p>An ERC Advanced Grant Principal Investigator is expected to be an active researcher and to have a track record of significant research achievements.</p>	<p>Up to EUR 2 500 000 for a period of 5 years. Additional funding up to EUR 1 000 000.</p>	<p>Lump Sum</p>

<p>Synergy Grant</p>	<p>Support for a small group of two to four Principal Investigators to jointly address ambitious research problems that could not be addressed by the individual Principal Investigators and their teams working alone.</p> <p>Synergy projects should enable substantial advances at the frontiers of knowledge, stemming, for example, from the cross-fertilisation of scientific fields, from new productive lines of enquiry, or new methods and techniques, including unconventional approaches and investigations at the interface between established disciplines. The transformative research funded by Synergy Grants should have the potential of becoming a benchmark on a global scale.</p> <p>Principal Investigators of any career stage are welcome and must demonstrate the ground-breaking nature, ambition, and feasibility of their research proposal. Principal Investigators must also demonstrate that their group can successfully bring together the scientific elements necessary to address the scope and complexity of the proposed research question.</p> <p>Applications must be submitted by a group of a minimum of two and a maximum of four innovative and active Principal Investigators, referred to as the 'Synergy Grant Group', with competitive track records as appropriate to their career stage.</p> <p>Synergy Grant Groups are expected to demonstrate that they can successfully bring together those elements – such as skills, knowledge, experience, expertise, disciplines, methods, approaches, teams, access to infrastructures – necessary to address the scope and complexity of the proposed research question. Applicants are expected to describe the contribution of each PI, their team, and the resources to achieve the objectives proposed.</p>	<p>Up to EUR 10 000 000 for a period of 6 years. Additional funding up to EUR 4 000 000.</p>	<p>Actual Cost</p>
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The maximum amount of the grants is reduced pro rata temporis for projects of a shorter duration.

Additional funding up to the amounts set out in the table below can be requested in the proposal to cover the following eligible costs when these are necessary to carry out the proposed work: (a) "start-up" costs for Principal Investigators moving to the EU or an Associated Country from elsewhere as a consequence of receiving the ERC grant, and/or (b) the purchase of major equipment, and/or (c) access to large facilities, and/or (d) other major experimental and field work costs, excluding personnel costs.

Additional funding is not subject to pro rata temporis reduction for projects of shorter duration.

All funding requested is assessed during evaluation.

The right of the granting authority to object to transfers or licensing

The granting authority may, up to four years after the end of the action, object to a transfer of ownership or to the exclusive licensing of results, as set out in the specific provision of Annex 5 of the Model Grant Agreement for ERC actions²¹.

²¹ This condition applies to grants awarded under the ERC 2024 calls launched after the date of the entry into force of Commission Implementing Decision C(2024) 3000 amending Commission Implementing Decision C(2023) 3999 on adopting the 2024 work programme in the framework of the specific programme implementing Horizon Europe -

the framework programme for research and innovation (2021-2027) in relation to the component 'European Research Council' under Pillar I 'Excellent Science'.

Funding

Maximum amount of the grant, grant assessment, and Union contribution

The maximum grant amount varies depending on the grant type (see section "Grants" above) and is established based upon the individual budget proposed by the applicant. The project budget is provided in EUR.

During the peer review evaluation, evaluation panels will assess the funding requested by the applicant, including any request for additional funding (see "Objectives, maximum amount, and duration"), against the needs of the project before making any recommendation for funding.

The funding requested must be fully justified by an estimation of the real project cost. The panels may suggest modifications to the indicative budgetary breakdown in the application, particularly where they consider funding requests not to be properly justified. In such cases, they must explain in writing any such suggested modification. In particular, for the Advanced Grants, the evaluation panels will carry out an assessment on the

proposed budget structure and cost estimates²² against the planned work in order to formulate, where applicable, recommendations for modified lump sum contributions²³.

For actual cost grants (Starting, Consolidator, and Synergy Grants), eligible project costs will be reimbursed at a funding rate of 100% for direct costs plus a flat-rate of 25% for indirect costs²⁴. Reimbursements will be budget-based and will cover actual costs or unit costs²⁵ depending on the cost category. The amount of the awarded grant represents a maximum overall figure – the final amount to be paid must be justified on the basis of the costs incurred for the project and it may be lower than the budget requested.

For lump sum grants (Advanced Grants), the payment of the lump sum contribution will be based on the work carried out and reported, irrespective of the actual costs incurred for the project and/or the successful outcome of the project activities. In this type of grant, there will be one lump sum contribution (broken down by beneficiaries - if applicable), fully

²² Under Advanced Grant call, applicants shall prepare their proposed budget including only costs that would be considered eligible under an actual cost grant, i.e. the project eligible direct costs plus a flat-rate of 25% of the direct cost categories that qualify for the calculation of indirect costs under the Horizon Europe rules.

²³ In accordance with 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 \(2021-2025\)](#).

²⁴ Excluding the direct eligible costs for subcontracting and internally invoiced goods and services.

²⁵ Costs for internally invoiced goods and services directly used for the action may be declared as unit costs.

covering the work to be implemented in the proposed action.

For all main grants, the purchase of equipment, infrastructure, or other assets used for the action must be budgeted as depreciation costs, in line with the beneficiary's usual accounting practices. However, at the request of the applicant, equipment, infrastructure, or other assets purchased specifically for the action (or developed as part of the action tasks) may, exceptionally, be included as full capitalised costs. These items should be clearly listed and justified in the proposal.

Call budgets

For the Starting, Consolidator, Advanced, and Synergy Grant calls, an indicative budget will be allocated to each panel in proportion to the budgetary demand of its assigned proposals in order to equalise the success rate across panels.

Admissibility and eligibility criteria

The beneficiaries (and their actions) must remain eligible for the entire duration of the action. Costs and contributions will be eligible only as long as the beneficiary and the action are eligible. Applicants and beneficiaries must immediately inform the services of the European Research Council Executive Agency (ERCEA) at any point in time of any events or circumstances, which would be likely to affect the fulfilment of the eligibility criteria.

The Principal Investigator will have the flexibility to modify the budgetary breakdown during the course of the project. Requests to modify the budgetary breakdown of additional funding²⁶ may be accepted only provided that such modifications remain within the objectives for which the additional funding was awarded.

For Advanced Grants, the Principal Investigator will have the flexibility to use the lump sum contribution as they see fit, as long as the project is implemented as agreed. Where additional funding is awarded, that part of the contribution can be used with the same flexibility as the rest of the contribution during the implementation of the grant, provided that the initial decision awarding the Union contribution, including the additional funding, is not called into question.

Admissible and eligible proposals

All proposals must be complete, readable, and accessible. They must be submitted by eligible Principal Investigators as defined below before the relevant call deadline. A complete proposal needs to include all parts or sections (see section "Proposal submission and description" below). Proposals which do not meet these criteria may be declared inadmissible.

The content of the proposal must relate to the objectives and to the grant type set out in the call, as defined in this Work Programme. If a proposal is considered not to relate to the objectives of the grant and/or call for proposals, it will be declared ineligible.

Applications where the Principal Investigator proposes to commit less time in the EU or an Associated Country, or to the project than the minimum percentages set out in the section "Minimum time commitment" below will be declared ineligible.

If it becomes clear before, during, or after the peer review evaluation phase that one or more of the admissibility or eligibility criteria have not been met, the proposal will be declared inadmissible or ineligible, and it will be rejected.

Where there is a doubt on the admissibility or eligibility of a proposal, the peer review

²⁶ As defined in the section "Objectives, maximum amount and duration" above.

evaluation may proceed pending a decision of the Responsible Authorising Officer following the opinion of the admissibility and eligibility review committee²⁷.

Eligible Scientific Fields

All scientific fields are eligible for ERC funding²⁸.

Eligible Principal Investigators

The ERC actions are open to researchers of any nationality, who intend to conduct their research activity in any EU Member State or Associated Country²⁹. Principal Investigators may be of any age and nationality, and may reside in any country in the world at the time of the application.

Starting, Consolidator, Advanced, and Synergy Grant proposals are submitted by the Principal Investigator(s) taking scientific responsibility for the project, on behalf of the host institution. There are specific eligibility criteria for a Principal Investigator applying to the Starting or Consolidator Grants based on the date of the successful defence of their first PhD degree³⁰ (or equivalent doctoral degree³¹) as set out in the table below. This

‘streaming’ allows applicants to be compared with researchers at a similar career stage.

Groups of Principal Investigators applying for the ERC Synergy Grant must fulfil the conditions listed under the section “Objectives, maximum amount, and duration” (see corresponding table). One of the Principal Investigators must be designated as the Corresponding Principal Investigator.

At any one time, one Principal Investigator per Synergy Grant Group, except the Corresponding Principal Investigator, may be hosted and engaged by an institution outside of the EU or Associated Countries.

The ERC expects the composition of a Synergy Grant Group to remain unchanged throughout the lifetime of the grant. If a Principal Investigator leaves a Synergy Grant Group, the grant may continue only exceptionally, subject to a scientific evaluation, and provided that all eligibility criteria will continue to be met.

²⁷ For further information, see applicable [ERC Rules of submission and evaluation under Horizon Europe](#), which can be found on the EU Funding & Tender Opportunities Portal.

²⁸ Research proposals within the scope of Annex I to the Euratom Treaty, namely those directed towards nuclear energy applications, must be submitted to relevant calls under the Euratom Research & Training Programme.

²⁹ See Annex 3.

³⁰ In order to be eligible to apply to the ERC Starting or Consolidator Grant, a Principal Investigator must hold a PhD or an equivalent doctoral degree.

³¹ See ERC Scientific Council's note on 'PhD and Equivalent Doctoral Degrees' in Annex 2, including specific provisions for holders of medical degrees.

Eligibility period: Principal Investigator(s) who have successfully defended their first PhD		
Starting Grant	Consolidator Grant	Advanced and Synergy Grant
<p>> 2 and ≤ 7 years</p> <p>prior to 1 January 2024</p> <p>Cut-off dates: Successful defence of PhD between 1 January 2017 and 31 December 2021 (inclusive)</p>	<p>> 7 and ≤ 12 years</p> <p>prior to 1 January 2024</p> <p>Cut-off dates: Successful defence of PhD between 1 January 2012 and 31 December 2016 (inclusive)</p>	<p>No specific criteria</p>

The date of the PhD considered for the calculation of the eligibility period is the date of the successful defence of the first PhD degree.

The eligibility periods set out in the table above can be extended beyond 7 and 12 years for the Starting and Consolidator Grants, respectively, for the following properly documented circumstances³², provided they started before the call deadline:

*- **Maternity**: 18 months extension for each child born before or after the date of the successful defence of their first PhD degree. If the applicant can document a longer total maternity leave, the eligibility period will be extended by the documented amount of actual leave(s) for all children taken before the call deadline.*

*- **Paternity**: extension by the documented time of paternity leave taken before the call deadline for each child born before or after the date of the successful defence of their first PhD degree.*

*- **Long-term illness³³ or national service**: extension by the documented amount of leave taken by the Principal Investigator before the call deadline for each incident, which occurred after the date of the successful defence of their first PhD degree.*

*- **Clinical training**: extension by the documented amount of clinical training received by the Principal Investigator **after** the reference date of the first eligible degree and before the call deadline, **up to a maximum of 4 years**.*

³² For applicants whose first eligible degree is their medical degree such incidents can be considered from the date of completion of their medical degree.

³³ Over 90 days for the Principal Investigator or a close family member (child, spouse, parent or sibling).

- **Natural Disaster**³⁴: extension by the documented time of a Principal Investigator's inability to work³⁵ before the call deadline due to a natural disaster, which occurred after the date of the successful defence of their first PhD degree.

- **Seeking Asylum**: extension by the documented time of the Principal Investigator's inability to work before the call deadline due to seeking asylum³⁶, which occurred after the date of the successful defence of their first PhD degree.

³⁴ Large-scale geological or meteorological events that have the potential to cause the loss of life or property.

³⁵ For a minimum of 30 days.

³⁶ The possible period of extension runs from the start date of asylum/refugee application to the date of decision on the applicant Principal Investigator's refugee status and/or receipt of specific residence permit.

Minimum time commitment

Principal Investigators funded through the main ERC grants must spend a minimum percentage of their working time on the ERC project, and a minimum percentage of their working time in a Member State or Associated Country³⁷, as set out in the table below.

Minimum percentage of the working time of a Principal Investigator that must be spent	Starting Grant	Consolidator Grant	Advanced Grant	Synergy Grant
On the ERC project	50%	40%	30%	30% for each Principal Investigator
In a Member State or Associated Country ^{38,39}	50%	50%	50%	50% for each Principal Investigator engaged and hosted by an institution in the EU or Associated Countries

³⁷ For further guidance, see the [Annotated Grant Agreement](#) on the EU Funding & Tender Opportunities Portal.

³⁸ For Principal Investigators hosted and engaged by international European research organisations, any time spent working for these organisations may count as working time spent in a Member State or an Associated Country for the purpose of the Principal Investigator's time commitment.

³⁹ See section "Eligible Host Institution" below regarding field work.

Eligible Host Institution

The host institution (Applicant Legal Entity⁴⁰) must engage and host⁴¹ the Principal Investigator for at least the duration of the project, as defined in the grant agreement. It must either be established in a Member State or Associated Country⁴² as a legal entity created under national law, or it may be an international European research organisation (such as CERN, EMBL, etc.), or any other entity created under EU law. In a Synergy Grant, one host institution, except the corresponding host institution, may be an international organisation or a legal entity established outside the European Union or an Associated Country, subject to any restrictions provided in Annex 3 to this Work Programme.

International organisations with headquarters in a Member State or Associated Country will be deemed to be established in that Member State or Associated Country. Any type of legal entity, public or private, including universities, research organisations and

undertakings can host Principal Investigators and their teams.

To be eligible, legal entities from a Member State or an Associated Country that are public bodies, research organisations, or higher education institutions (including private research organisations and private higher education institutions) must have a gender equality plan or an equivalent strategic document in place for the duration of the project. The gender equality plan or equivalent must fulfil the mandatory requirements listed in Annex 5 to this Work Programme.

It is expected that the research project will be implemented within the territory of the Member States or Associated Countries⁴³. This does not exclude field work or other research activities in cases where these must necessarily be conducted outside the European Union or the Associated Countries in order to achieve the scientific objectives of the project/activity⁴⁴.

It is also expected that the host institution will be the only participating legal entity in the case of a Starting, Consolidator, or Advanced Grant. In a Synergy Grant, up to

⁴⁰ The applicant legal entity must have stable and sufficient resources to successfully implement the projects and contribute their share. Organisations participating in several projects must have sufficient capacity to implement all these projects. Information on financial capacity checks is provided in the ERC Rules of submission and evaluation under Horizon Europe. Applicants that are subject to the administrative sanction of exclusion or are in one of the exclusion situations set out in the [Regulation \(EU, Euratom\) 2018/1046 of the European Parliament and of the Council](#) ('the EU Financial Regulation') are banned from receiving EU grants and can NOT participate. Please see Articles 136 and 141 of the EU Financial Regulation, as well as important information on possible exclusion and

registration of economic operators in the Commission's Early Detection and Exclusion System (EDES) on the final page of this Work Programme.

⁴¹ See footnote 12 above.

⁴² See Annex 3.

⁴³ With the exception of Synergy Grant projects, when a Principal Investigator is hosted and engaged by an institution outside of the EU or Associated Countries (see corresponding table in section "Grants. Objectives, maximum amount, and duration" above).

⁴⁴ Time spent on such field work or other research activities may count as time spent in the EU or the Associated Countries for the purpose of the Principal Investigator's time commitment.

four host institutions may engage Principal Investigators.

Where they bring scientific added value to the project, additional team members may also be hosted by additional legal entities⁴⁵, which may be established anywhere, including outside the European Union or Associated Countries, or international organisations, subject to any restrictions provided in Annex 3 to this Work Programme.

Legal entities established outside the European Union or an Associated Country are eligible for funding when:

- they are one of the host institutions in a Synergy Grant at any one time⁴⁶, or
- they host additional team members bringing scientific added value to the project, or
- their participation is deemed essential for carrying out the action,

provided that they are not excluded from participation or covered by restrictive measures set out in Annex 3 to this Work Programme.

Restrictions on submission of proposals

Thousands of high-quality proposals are received each year and only outstanding proposals are likely to be funded. In order to maintain the quality and integrity of ERC's evaluation process, the Scientific Council decided to introduce restrictions on applications from 2009. These restrictions were extended from 2015.

The following restrictions apply:

- A researcher may participate as Principal Investigator⁴⁷ in only one main frontier research grant at any one time⁴⁸;
- An applicant Principal Investigator, whose proposal has been selected for funding and who is preparing a grant agreement⁴⁹ under a 2023 ERC call, may not apply for a Starting, Consolidator, or Advanced Grant under a 2024 ERC call;
- A researcher participating as Principal Investigator in one of the main frontier research grants may not submit another proposal for a main ERC grant, unless the existing project ends⁵⁰ less than two years after the call deadline;

⁴⁵ Consortium agreements are not required for ERC multi-beneficiary grants.

⁴⁶ See corresponding table in section "Grants. Objectives, maximum amount, and duration" above.

⁴⁷ Including all Principal Investigators supported under the Synergy Grant.

⁴⁸ A new main frontier research grant project can only start after the duration of the project fixed in a

previous grant agreement for one of the main frontier research grants has ended.

⁴⁹ As described in the [ERC Rules of submission and evaluation under Horizon Europe](#).

⁵⁰ According to the duration of the project fixed in the previous grant agreement of the main frontier research grant.

- A Principal Investigator who is a serving Panel Member for a 2024 ERC call or who served as a Panel Member for a 2022 ERC call may not apply to a 2024 ERC call for the same type of grant;
- A Principal Investigator may submit proposals to different main frontier research grant calls published under the same Work Programme, but only the first eligible proposal will be evaluated.

Further restrictions for submission under the ERC Work Programme 2024 are set out in the table below. **The Scientific Council may decide in the light of experience that different or comparable restrictions will apply in subsequent years.**

The restrictions related to the outcome of the evaluation in previous calls are designed to allow unsuccessful Principal Investigators the time necessary to develop a stronger proposal.

The year of an ERC call for proposals refers to the Work Programme under which the call was published and can be established by its call identifier. A 2024 ERC call for proposals is therefore one that was published under the Work Programme 2024 and will have 2024 in the call identifier (for example ERC-2024-StG).

Inadmissible, ineligible or withdrawn proposals do not count against any of the restrictions in the table below.

Call to which the Principal Investigator applied under previous ERC Work Programmes and proposal evaluation outcome		2024 ERC calls to which a Principal Investigator is <i>not</i> eligible
2022 and 2023 Starting, Consolidator, Advanced Grant, or Synergy Grant	Rejected on the grounds of a breach of research integrity	Starting, Consolidator, Advanced, and Synergy Grant
2022 Starting, Consolidator, or Advanced Grant	C at Step 1	Starting, Consolidator, and Advanced Grant
2023 Starting, Consolidator, or Advanced Grant	A or B at Step 2	No restrictions
	B or C at Step 1	Starting, Consolidator, and Advanced Grant
2022 and 2023 Synergy Grant	A or B at Step 3	No restrictions
	B at Step 1 or 2	No restrictions
	C at Step 1	Synergy Grant

Proposal submission and description

Proposal submission

Starting, Consolidator, and Advanced Grant proposals are submitted by the Principal Investigator, who has scientific responsibility for the project, on behalf of the host institution.

Synergy Grant proposals are submitted by a Corresponding Principal Investigator who will be the administrative contact point for the group. Together, all the Principal

Investigators have scientific responsibility for the group's project on behalf of the host institution, or host institutions, which are the applicant legal entities.

*Proposal submission is made electronically. **Early registration and submission is strongly recommended and should be done as early as possible before the call deadline.***

For each call, Information for Applicants⁵¹ is published on the ERC website and the EU Funding & Tender Opportunities Portal, which describes in detail how the electronic forms should be completed.

Proposal description

A complete proposal consists of the following elements⁵², with the following page limits⁵³ for Starting, Consolidator and Advanced Grant proposals.

Extended Synopsis: 5 pages

Curriculum Vitae and Track Record: up to 4 pages for each Principal Investigator

Scientific Proposal: 14 pages

Resources and Time Commitment: 2 pages

Host Institution Binding Statement of Support

Ethics Issues Table

PhD record and supporting documentation for eligibility checking (for Starting and Consolidator Grants only)

For Synergy Grant proposals, the page limits above apply except that the page limit for the Scientific Proposal is 15 pages

and the Resources and Time Commitment section is not limited to 2 pages.

Only the material that is presented within these limits will be evaluated (peer reviewers will only be asked to read, and will be under no obligation to read beyond, the material presented within the page limits).

The host institution must confirm its association with, and its support to, the project and the Principal Investigator. As part of the application, the institution must provide a binding statement that the conditions of independence are already fulfilled or will be provided to the Principal Investigator if the application is successful, according to the template provided in the Information for Applicants. Proposals that do not include this institutional statement may be declared inadmissible.

Extended Synopsis: This should be a concise presentation of the scientific proposal, with particular attention to the ground-breaking nature of the research project and the feasibility of the outlined scientific approach. At step 1, the scientific proposal is not assessed, so all essential information must be covered in the synopsis. The applicant will choose a primary evaluation panel (as listed in

⁵¹ As well as other relevant documents, including the ERC Rules of submission and evaluation under Horizon Europe.

⁵² The Extended Synopsis, Curriculum Vitae and Track Record, Scientific Proposal, Resources and Time Commitment are collectively referred to in this Work Programme as the 'research proposal'. Proposals will not include a plan for the exploitation

and dissemination of the results, including communication activities, in the sense of the Horizon Europe Regulation.

⁵³ Incomplete proposals may be declared inadmissible, see section "Admissibility and eligibility criteria" above. References and the funding ID section are not counted towards these page limits.

Annex 1) and may also indicate a secondary evaluation panel. The applicant should indicate when he or she believes that the proposal is of a cross-panel or cross-domain nature. In the case of Synergy Grant applications, only keywords, and not panels, should be indicated.

Curriculum Vitae (CV) and Track Record:

The CV and Track Record should include personal details, education, key qualifications, current position(s) and relevant previous positions, a list of up to ten research outputs that demonstrate how the applicant has advanced knowledge in their field, with an emphasis on more recent achievements, and a list of selected examples of significant peer recognition. A short explanation of the significance of the selected outputs, the role of the applicant in producing each of them, and how they demonstrate the applicant's capacity to successfully carry out their proposed project may be included, as well as a short explanation of the importance of the listed examples of significant peer recognition.

The applicant may also include relevant additional information on career breaks, diverse career paths, and life events⁵⁴, as well as any particularly noteworthy contributions to the research community. These will provide context to the evaluation panels when assessing the Principal Investigator's research achievements and peer recognition in

relation to their career stage. See section "Evaluation criterion and procedure" below.

Scientific Proposal: This should be a description of the scientific and technical aspects of the project, demonstrating the ground-breaking nature of the research, its potential impact, and research methodology. This should include a succinct "funding ID" which must specify any current research grants and their subject, and any on-going application for work related to the proposal.

For Synergy Grants, the research methodology section should also describe and justify the collaborative arrangements enabling the Synergy Grant Group to carry out the proposed joint work.

Resources and Time Commitment: The proposal should clearly specify the percentage of the applicant's working time that will be spent in the EU or an Associated Country, and the percentage of the applicant's working time that will be devoted to the project⁵⁵, as well as a full estimation of the real project cost⁵⁶, including a breakdown of personnel costs, whenever possible by team members category.

In particular, Advanced Grant proposals must include a detailed budget table, based on realistic cost estimates in order to define the lump sum contribution. Cost estimates must be an approximation of the

⁵⁴ In the context of the Covid-19 outbreak, any specific situation caused by the pandemic with a negative impact on the Curriculum Vitae and Track Record should be mentioned under this element.

⁵⁵ For further guidance, see the [Annotated Grant Agreement](#) on the EU Funding & Tender Opportunities Portal.

⁵⁶ For Synergy Grants, the estimation will be presented by each Principal Investigator.

proposal's actual costs, and are subject to the same eligibility rules as actual cost ERC grants.

Evaluation criterion and procedure

Evaluation criterion and elements

For Starting, Consolidator, Advanced, and Synergy grants, **scientific excellence is the sole criterion of evaluation.**

The panels will primarily evaluate:

- the ground-breaking nature, ambition, and feasibility of the research project.

At the same time, the panels will evaluate:

- the intellectual capacity, creativity, and commitment of the Principal Investigator(s), with a focus on the extent to which the Principal Investigator(s) has the required scientific expertise and capacity to successfully execute the project.

In the case of a Synergy Grant application, the peer reviewers will need to see that the collaborative working arrangements between the Principal Investigators, described as part of the research methodology, can ensure scientific excellence.

Additional considerations

During the evaluation, the peer review panels will take into account the phase of the Principal Investigator's transition to independence, diverse research career

paths and particularly noteworthy contributions to the research community, as well as possible breaks in the research career of the applicant and the effects of major life events or pandemic restrictions on the applicant's progression as a researcher. Applicants may include relevant additional information on their research careers to provide context to the evaluation panels when assessing their research achievements and peer recognition (see "Proposal description" above). Synergy Grant Principal Investigators applying as part of a group for a Synergy Grant will be evaluated according to their individual career stage.

In the context of the Covid-19 outbreak, applicants may mention in their research proposal (Curriculum Vitae) any specific situation caused by the pandemic that had a negative impact on their CV or track record.

In general, projects wholly or largely consisting in the collation and compilation of existing material in new databases, editions, or collections are unlikely to constitute ground-breaking or 'frontier' research in themselves, however useful such resources might be to subsequent original research. Such projects are therefore unlikely to be recommended for funding by the ERC's panels.

Plagiarism detection software may be used to analyse proposals submitted to the ERC.

The detailed evaluation elements applying to the excellence of the research project and the Principal Investigator are set out below (see “Evaluation Elements applying to Excellence”).

Evaluation procedure⁵⁷

For Starting, Consolidator, and Advanced Grants

A **single submission of the proposal** will be followed by a **two-step evaluation**. The evaluation will be conducted by means of a structure of high-level peer review panels as listed in Annex 1. The panels may be assisted by independent external experts working remotely.

The applicant Principal Investigator can request during the electronic proposal submission that up to three specific persons should not act as an evaluator in the evaluation of their proposal⁵⁸.

At step 1, the Extended Synopsis and the Principal Investigator's CV and Track Record will be assessed.

Based on the outcome of the evaluation at step 1, up to 44 proposals per panel will be retained for step 2 of the evaluation.

At step 2, the entire research proposal⁵² will be assessed.

The allocation of the proposals to the various panels will be based on the expressed preference of the applicant Principal Investigator (see section

“Proposal description” above). Proposals may be allocated to a different panel with the agreement of both Panel Chairs concerned.

The panel to which a proposal is allocated may request additional reviews by appropriate members of other panel(s) or additional remote evaluators.

*The ERC welcomes **interdisciplinary research proposals**. Proposals of this type are evaluated by ERC's regular panels with the appropriate external expertise.*

Principal Investigators, whose proposals are retained for step 2 of the evaluation, will be invited for an interview to present their proposal to the evaluation panel meeting.

For Synergy Grants

A **single submission of the proposal** will be followed by a **three-step evaluation**, including interviews. The evaluation will be conducted by means of a structure of dedicated panels. The panels may be assisted by independent external experts working remotely.

The applicant Corresponding Principal Investigator can request, on behalf of the group, during the electronic proposal submission, that up to four specific persons

⁵⁷ Procedural aspects that are not specified in this Work Programme are established in the ERC Rules of submission and evaluation under Horizon Europe.

⁵⁸ The persons identified may be excluded from the evaluation of the proposal concerned, as long as it remains possible to have the proposal evaluated.

should not act as an evaluator in the evaluation of their proposal⁵⁸.

At step 1, the extended synopsis of the scientific proposal and the Principal Investigators' CV and Track Records will be assessed. Proposals will be retained for step 2 based on the outcome of the evaluation at step 1 and a budgetary cut-off level of up to seven times the panel's indicative budget.

At step 2, the research proposal will be assessed. Proposals will be retained for step 3 based on the outcome of the evaluation at step 2 and a budgetary cut-off level of up to four times the panel's indicative budget.

At step 3, all Principal Investigators (forming the Synergy Grant Group) of the proposals retained for step 3 will be invited for an interview to present their proposal at the meeting of the evaluation panel.

The structure and membership of the panels at each step is not predefined but will be decided dynamically in relation to the proposals received. Step 1 panels will be formed from approximately 85 panel members and chairs. Five step 2 panels will be formed after the step 1 filtering to ensure the best expertise for a group of proposals. The five step 2 panels will be composed using the step 1 panel members, grouping them into panels of around 17 experts each. The panel to which a proposal is allocated may request additional reviews by appropriate members of other panel(s) or additional remote evaluators. At step 3, the interview panels may be reconfigured to ensure the best expertise for the proposals.

Evaluation Elements applying to Excellence

1. Research Project
Ground-breaking nature, ambition, and feasibility
Starting, Consolidator, Advanced, and Synergy Grants
<i>Ground-breaking nature and potential impact of the research project</i>
<i>To what extent does the proposed research address important challenges?</i>
<i>To what extent are the objectives ambitious and beyond the state of the art (e.g. novel concepts and approaches or development between or across disciplines)?</i>

Scientific Approach

To what extent is the outlined scientific approach feasible bearing in mind the ground-breaking nature and ambition of the proposed research (based on the Extended Synopsis)?

*To what extent does the proposal go beyond what the individual Principal Investigators could achieve alone (**for Synergy Grants**, based on the Extended Synopsis)?*

*To what extent do the Principal Investigators succeed in proposing a combination of scientific approaches that are crucial to address the scope and complexity of the research questions to be tackled (**for Synergy Grants**, based on the Extended Synopsis)?*

To what extent are the proposed research methodology and working arrangements appropriate to achieve the goals of the project (based on the research proposal)?

To what extent are the proposed timescales, resources, and PI commitment adequate and properly justified (based on the research proposal)?

2. Principal Investigator(s)

Intellectual capacity and creativity

Starting, Consolidator, Advanced, and Synergy Grants

To what extent has/have the PI(s) demonstrated the ability to conduct ground-breaking research?

To what extent does/do the PI(s) provide evidence of creative and original thinking?

To what extent does/do the PI(s) have the required scientific expertise and capacity to successfully execute the project?

Synergy Grant Group

Synergy

To what extent does the Synergy Grant Group successfully demonstrate in the proposal that it brings together the know-how – such as skills, experience, expertise, disciplines, teams – necessary to address the proposed research question (based on the Extended Synopsis)?

Evaluation outcome

For Starting, Consolidator, and Advanced Grants

At each evaluation step, each proposal will be evaluated for each of the two elements of the proposal: the ground-breaking nature, ambition, and feasibility of the research project; and the intellectual capacity, creativity, and commitment of the Principal Investigator.

At the end of each evaluation step, the proposals will be ranked by the panels on the basis of the panels' overall appreciation of their strengths and weaknesses, and in particular, the ground-breaking nature, ambition, and feasibility of the research project.

At the end of **step 1** of the evaluation, the proposal will receive one of the following scores:

A invited is of excellent quality and ranked sufficiently high to pass to step 2 of the evaluation;

A not invited is of excellent quality but not ranked sufficiently high⁵⁹ to pass to step 2 of the evaluation;

B. is of high quality but not sufficient to pass to step 2 of the evaluation;

C. is not of sufficient quality to pass to step 2 of the evaluation.

At the end of **step 2** of the evaluation, the proposal will receive one of the following scores:

A. fully meets the ERC's excellence criterion and is recommended for funding **if sufficient funds are available**;

B. meets some but not all elements of the ERC's excellence criterion and will not be funded.

For Synergy Grants

At the end of **step 1** of the evaluation, the proposal will receive one of the following scores:

A invited is of excellent quality and ranked sufficiently high to pass to step 2 of the evaluation;

A not invited is of excellent quality but not ranked sufficiently high⁵⁹ to pass to step 2 of the evaluation;

B. is of high quality but not sufficient to pass to step 2 of the evaluation;

C. is not of sufficient quality to pass to step 2 of the evaluation.

At the end of **step 2** of the evaluation, the proposal will receive one of the following scores:

A. is of sufficient quality to pass to step 3 of the evaluation;

B. is of high quality but not sufficient to pass to step 3 of the evaluation;

⁵⁹ I.e. exceeds the maximum threshold of proposals that can be passed to step 2.

At the end of **step 3** of the evaluation, the proposal will receive one of the following scores:

- A.** fully meets the ERC's excellence criterion and is recommended for funding **if sufficient funds are available;**
- B.** meets some but not all elements of the ERC's excellence criterion and will not be funded.

Once the evaluation of their proposal has been completed, applicants to all grants will receive an evaluation report, which will include the final panel score and ranking range, the panel comment, and the assessment of the evaluation elements by

each individual independent external expert.

Projects recommended for funding will be funded by the ERC if sufficient funds are available. Proposals will be funded in priority order based on their rank.

Applicants may also be subject to restrictions on submitting proposals to future ERC calls based on the outcome of the evaluation. Applicants will need to check the restrictions in place for each call (for 2024 calls, see restrictions on submission of proposals under section "Admissibility and eligibility criteria" above).

Complementary Funding and Prizes for ERC Principal Investigators

The grants and prizes actions described in this chapter are designed by the ERC Scientific Council as part of its implementation task of establishing the overall scientific strategy for the ERC and developing the ERC's mix of support measures in line with it.

The measures aim, in particular, at fulfilling the Horizon Europe Specific Programme mandates to:

- support new ways of working in the scientific world, including the open science approach, with the potential to create breakthrough results, and facilitate commercial and social innovation potential of funded research;
- raise the profile of frontier research in Europe and the visibility of ERC programmes to researchers across Europe and internationally.

Summary of complementary funding and prizes with indicative budget and timetable⁶⁰

	<i>Proof of Concept Grant (call)</i>	<i>Public Engagement with Research Award (prize contest)</i>
<i>Call or contest identifier</i>	ERC-2024-PoC	ERC-2024-PERA
<i>Type of action</i>	ERC frontier research grant	Recognition prize
<i>Opening of the call or contest</i>	16 November 2023	14 November 2023
<i>Cut-off dates or deadline(s) for application</i>	14 March 2024 17 September 2024	21 February 2024
<i>Budget EUR (estimated number of grants/prizes)</i>	30 000 000 (200)	60 000 (6)
<i>Planned dates to inform applicants</i>	27 June 2024 14 January 2025	Autumn 2024
<i>Indicative date for signature of grant agreements or award of prizes</i>	25 October 2024 14 May 2025	Autumn 2024

⁶⁰ The dates in this table are indicative. The Director of the European Research Council Executive Agency may open a call or contest up to one month prior to or after the envisaged opening date. The Director may delay the envisaged cut-off date or deadline by up to two months. The budget amounts for 2024 are subject to the availability of the appropriations provided for in the draft budget for 2024 after the adoption of the budget for 2024 by the budgetary authority, or if the budget is not adopted as provided for in the system of provisional twelfths.

Proof of Concept Grant

Objectives

Frontier research often generates radically new ideas that drive innovation and business inventiveness, and tackle societal challenges. The ERC Proof of Concept Grants aim at facilitating exploration of the commercial and social innovation potential of ERC funded research, and are therefore available only to Principal Investigators whose proposals draw substantially on their ERC funded research.

Ethical principles

All proposals recommended for funding will be subject to ethics review.

Admissibility and eligibility criteria

Eligible Principal Investigator

All Principal Investigators⁶¹ in one of the main grants are eligible to participate and apply for an ERC Proof of Concept Grant. Principal Investigators in an ongoing main grant, or Principal Investigators in a main grant that has ended⁶² after 1 January 2023, are eligible to apply, subject to any restrictions provided in Annex 3 to this Work Programme.

Principal Investigators may submit only one proposal under the Work Programme 2024 Proof of Concept call. If further submissions

are made at different cut-off dates, only the first admissible and eligible proposal will be considered.

A Principal Investigator whose proposal was rejected on the grounds of a breach of research integrity in the calls for proposals under Work Programmes 2022 or 2023 may not submit a proposal to the ERC-2024-PoC call.

Synergy Grant Principal Investigators are eligible to apply to the ERC-2024-PoC call only with the written consent of all Principal Investigators in the same Synergy Grant project.

Admissible and eligible projects

The beneficiaries (and their actions) must remain eligible for the entire duration of the action. Costs and contributions will be eligible only as long as the beneficiary and the action are eligible. Applicants and beneficiaries must immediately inform the services of the ERCEA at any point in time of any events or circumstances, which would be likely to affect the fulfilment of the eligibility criteria.

All proposals must be complete, readable, accessible, and be submitted before the relevant deadline. Incomplete proposals may be declared inadmissible (see ERC

⁶¹ Applicants that are subject to the administrative sanction of exclusion or are in one of the exclusion situations set out by the EU Financial Regulation are banned from receiving EU grants and can NOT participate. See articles 136 and 141 of the EU Financial Regulation, as well as important

information on possible exclusion and registration of economic operators in the Commission's Early Detection and Exclusion System (EDES) on the final page of this Work Programme.

⁶² Where the duration of the project fixed in the ERC grant agreement has ended.

Proof of Concept Grant proposal submission and description below).

The content of the proposal must relate to the objectives and to the grant type set out in the call, as defined in this Work Programme. If a proposal is considered not to relate to the objectives of the grant and/or call for proposals, it will be declared ineligible.

Where there is a doubt on the admissibility or eligibility of a proposal, the evaluation may proceed pending a decision of the Responsible Authorising Officer following the opinion of the admissibility and eligibility review committee. If it becomes clear before, during, or after the evaluation phase, that one or more of the admissibility or eligibility criteria have not been met, the proposal will be declared inadmissible or ineligible and it will be rejected.

Applicants need to demonstrate the relation between the idea to be taken to proof of concept and their main grant.

A maximum of three Proof of Concept Grants may be awarded per main grant project, except for Synergy Grant, in which case a maximum of six Proof of Concept Grants may be awarded per ERC funded project.

Proof of Concept Grants may run in parallel provided they comply with the eligibility

conditions set out in the Work Programme under which they have been awarded.

Eligible host institution

The host institution (Applicant Legal Entity⁶³) must engage the Principal Investigator for at least the duration of the Proof of Concept project, as defined in the grant agreement, and must be established in a Member State or an Associated Country as a legal entity created under applicable national law⁶⁴.

To be eligible, legal entities from a Member State or Associated Country that are public bodies, research organisations, or higher education institutions (including private research organisations and private higher education institutions) must have a gender equality plan or an equivalent strategic document in place for the duration of the project. The gender equality plan or equivalent must fulfil the mandatory requirements listed in Annex 5 to this Work Programme.

Where they bring scientific added value to the project, additional team members may also be hosted by additional legal entities⁶⁵, which may be established anywhere, including outside the European Union or Associated Countries, or international organisations, subject to any restrictions provided in Annex 3 to this Work Programme.

⁶³ Please see important information on possible registration of economic operators in the Commission's Early Detection and Exclusion System (EDES) on final page.

⁶⁴ It may also be an international organisation with headquarters in a Member State or Associated

Country. Any type of legal entity, public or private, including universities, research organisations as well as undertakings can host the Principal Investigator and their team.

⁶⁵ Consortium agreements are not required for ERC multi-beneficiary grants.

Legal entities established outside the European Union or an Associated Country are eligible for funding when:

- they host additional team members bringing scientific added value to the project, or
- their participation is deemed essential for carrying out the action,

subject to any restrictions provided in Annex 3 to this Work Programme.

Grant amount, duration, and assessment

The financial contribution will be awarded as a lump sum of **EUR 150 000**⁶⁶ for a period of **18 months**. The ERC expects that, normally, proof of concept activities should be completed within 12 months. However, to allow for those projects that require more preparation time, the grant agreements will be signed for 18 months. Extensions of the duration of proof of concept projects may be granted only exceptionally.

The lump sum will cover the beneficiaries' direct and indirect eligible costs for the project: if the project is implemented properly, the amounts will be paid regardless of the costs actually incurred. The lump sum has been designed to cover the beneficiaries' personnel costs, subcontracting costs, purchase costs, other cost categories, and indirect costs.

⁶⁶ In accordance with the [Decision authorising the use of lump sums for the European Research Council Proof of Concept actions under the Horizon Europe Programme – the Framework Programme for Research and Innovation](#).

The total indicative budget for the ERC-2024-PoC call is **EUR 30 000 000**.

ERC Proof of Concept Grant proposal submission and description

Proposal submission

Proposals are submitted by a single Principal Investigator, who has responsibility for the proposed activities, on behalf of the host institution which is the applicant legal entity.

Applications can be submitted at any time from the opening date of the call until the final deadline. Applications will be evaluated and selected in two rounds, based on two specific cut-off dates. A Principal Investigator may submit only one application per call. Inadmissible, ineligible, or withdrawn applications do not count against this limit.

*Proposal submission is made electronically. **Early registration and submission is strongly recommended and should be done as early as possible before the call deadline.***

Proposal description

The proposal will provide detailed descriptions of the project, its objectives, planning, execution, and required resources. It will comprise the following required elements:

- A short **description of the idea** to be taken to proof of concept. This should include an indication of the ERC-funded project, from which the idea is substantially drawn, and briefly demonstrate the relation between the idea and the ERC-funded project in question.
- An outline of the **innovation potential** of the idea to be taken to proof of concept. This should include a clear description of how the idea will eventually lead to an innovation, as well as a description of the novelty and ambition of the expected outcomes compared to existing solutions.
- A description of how the project will make **progress on the path from ground-breaking research towards innovation**⁶⁷. This may include: testing, experimenting, demonstration, validation, and further research covering these and other exploitation aspects; conducting research required to

carry out the above activities and to address the weaknesses uncovered by them; clarification of IPR protection or knowledge transfer strategy; plans for involvement of potential stakeholders able to translate research results into innovation (e.g. industry partners, societal or cultural organisations, policy-makers or any other). If such contacts already exist, include supporting documentation like letters of support or intent from the relevant stakeholders; assessment of potential ‘end users’ of the innovation.

- A reasonable and plausible **plan of the activities** demonstrating the feasibility and effectiveness of the project, including a description of the timescale and resources⁶⁸ planned for the implementation of the proposed project⁶⁹. A budgetary breakdown by cost for each activity should not be submitted.
- Demonstration of the PI’s strategic lead (or clear vision) to organise the management of the project, and that the activities will be conducted by persons well qualified for the purpose.

⁶⁷ Experience shows that the path from research to innovation may take different forms: e.g. patenting, creation of spin-outs, licensing agreements, research contracts, research collaborations, consultancy agreements, informal advice, public engagement, policy reports/contributions to policy, and more.

⁶⁸ Non-financial resources needed for project implementation, such as staff working on a task, equipment, consumables, or staff travel requirements.

⁶⁹ Applicants are not required to submit a plan for the exploitation and dissemination of the results including communication activities, in the sense of the Horizon Europe Regulation.

- **Host Institution Binding Statement of Support.**
- **Ethics self-assessment.**

The host institution must confirm its association with and its support to the project and the Principal Investigator. As part of the application, the institution must provide a binding statement that the conditions of independence are already fulfilled or will be provided to the Principal Investigator if the application is successful, according to the template provided in the Information for Applicants. Proposals that do not include this institutional statement may be declared inadmissible.

To ensure fairness to all applicants a strict limit of 10 (ten) pages will be applied to the length of proposals. Only the material that is presented within this limit will be evaluated (reviewers will only be asked to evaluate, and will be under no obligation to read beyond, the material presented within the page limit).

ERC Proof of Concept Grant evaluation

A single-stage submission and single-step evaluation procedure will be used. The evaluation will be conducted by independent external experts.

These experts may work remotely and may, if necessary, meet as an evaluation panel, as set out below on the application of excellence as the sole criterion of evaluation.

Evaluation criterion

Proof of Concept Grants are awarded in relation to an ERC-funded project under one of the main grants. The activities to be funded will draw substantially on this ERC-funded research.

The funding will cover activities aimed at exploring the pathway from ground-breaking research towards innovation, including social innovation or socially valuable proposition. This includes work required to prepare the translation of the idea into application, as well as research required to test, validate, and develop the idea further towards exploitation.

The evaluation of admissible and eligible proposals will look into ideas stemming from ERC-funded projects and will select among them the most competitive for further development towards an innovation.

For ERC Proof of Concept grants, excellence is the sole criterion of evaluation. It will be applied in conjunction to the evaluation of both:

- the breakthrough innovation potential, approach, and methodology of the project;
- the strategic lead and project management of the Principal Investigator.

The detailed evaluation elements applying to the excellence of the project and the Principal Investigator are set out below:

1.a Breakthrough innovation potential

- Does the proposed idea have the potential to drive innovation and business inventiveness and/or tackle societal challenges?
- Are the proposed expected outcomes innovative or distinctive compared to existing solutions?
- Is the proposed idea high risk-high gain?
 - If successful, will the outcome result in a breakthrough innovation?
 - Is there a risk that some aspects are difficult to overcome?

1.b Approach and methodology

- Are the proposed activities and planning appropriate and effective to explore the pathway from ground-breaking research towards innovation? Activities may include:
 - testing, experimenting, demonstrating and validating the idea;
 - conducting research required to carry out the above activities and to address the weaknesses uncovered by them;
 - clarifying IPR protection or knowledge transfer strategy;
 - involving industry partners, societal or cultural organisations, policymakers, or any other potential stakeholder supporting the translation of research results into innovation;
 - assessing potential 'end users' of the expected innovation.
- Are the proposed timescales and resources adequate for the implementation and feasibility of the project, and properly justified? Will the activities be conducted by persons well qualified for the purpose?

1.c. Principal Investigator - strategic lead and project management

- Does the PI demonstrate a clear vision on how to organise the management of the project, the consolidation of information and data needed to take strategic decisions and implement the proposed plan, including risk and contingency measures?

Evaluation outcome

Experts will evaluate independently each admissible and eligible proposal and mark it as 'very good', 'good', or 'fail' for each of the three evaluation elements (1.a, 1.b, and 1.c)⁷⁰.

In order to be considered for funding, proposals will have to be awarded a pass mark ('very good' or 'good') by a majority of experts on each of the evaluation elements. A proposal which fails one or more of the elements will not be ranked and will not be funded.

If there is not enough budget to fund all the proposals which pass all three evaluation elements, those proposals which pass all

three evaluation elements will be ranked according to the marks which they received from experts, sorted by the order in which the evaluation elements appear above. Proposals will be funded in order of this ranking.

If necessary, experts will meet as an evaluation panel, in order to determine a priority order for proposals which have the same ranking.

A Seal of Excellence⁷¹ will be awarded to proposals that have received a pass mark in all three of the evaluation elements set out in this section of the Work Programme, but cannot be funded due to lack of budget available to the call.

⁷⁰ Applicants whose proposal is recommended for funding are deemed to fulfil the operational capacity requirements provided for in Article 198(3) of the EU Financial Regulation.

⁷¹ Information on funding bodies that recognise and support Seal of Excellence projects is available at: <https://ec.europa.eu/info/research-and-innovation/funding/funding-opportunities/seal-excellence/>

Public Engagement with Research Award

Objectives and scope

With the ERC Public Engagement with Research award, the ERC wishes to recognise and reward outstanding science communicators among its Principal Investigators who successfully engage audiences outside their domain with ERC-funded research.

Public engagement is defined for the purposes of this prize as the involvement of the public in the design, conduct or dissemination of activities funded by the ERC. Engagement is a two-way process, involving interaction and mutual understanding for mutual benefit.

The public engagement activities may include, for example:

- Citizen science activities conducted in collaboration or consultation with the public at any stage of the frontier research project, including its design. Citizen science initiatives comprise activities such as public consultations or citizen juries.
- Public outreach activities putting the spotlight on a research topic by disseminating its content, promoting discussion or inspiring potential future researchers. Public outreach initiatives can consist of

diverse activities, such as art and science projects, educational programmes, exhibitions, and can include diverse audiences and venues such as students, schools, museums or science festivals.

- Activities that foster consultation and exchange with citizen groups to raise awareness on a topic, to address a societal challenge or to contribute to an issue in the public debate. These activities can be undertaken based on preliminary or final project results, as well as any particular result or output generated in the context of an ERC frontier research project. Examples of people and organisations that are likely to be engaged include journalists, policy makers at regional, national or international level, non-governmental organisations, citizen or patient groups, product users.

Application submission and eligibility criteria

Eligible Principal Investigator

All Principal Investigators⁷² in an ERC frontier research project, that is either ongoing or has ended on or after 31

⁷² Applicants that are subject to the administrative sanctions of exclusion or are in one of the exclusion situations set out by the EU Financial Regulation are banned from receiving EU grants and can NOT participate. See Articles 136 and 141 of the EU

Financial Regulation, as well as important information on possible exclusion and registration of economic operators in the Commission's Early Detection and Exclusion System (EDES) on the final page of this work programme.

December 2021, are eligible to apply, subject to any restrictions provided in Annex 3 to this Work Programme.

Applications should be submitted by a single Principal Investigator, who has responsibility for the content of the application. In the case of Synergy Grants, each Principal Investigator may submit an application for the public engagement activities, which the specific Principal Investigator has worked on, provided that these activities are different from those of the other Principal Investigators. If several Principal Investigators of a Synergy project have conducted public engagement activities together, they may exceptionally submit a joint application. One of them should be the lead applicant. If they are selected, the payment of the prize will be made to the lead applicant. It is up to the joint applicants to agree on its possible distribution among themselves.

Each Principal Investigator may submit only one application under this work programme per ERC project.

Applicants can choose to apply using the Participant Identification Code (PIC) of their host institution or create a personal one. All applicants must register in the Participant Register — before the call deadline — and will have to be validated by the Central Validation Service (REA Validation). For the validation, applicants will be requested to upload documents showing legal status and origin⁷³.

⁷³ For more information, see [Rules for Legal Entity Validation, LEAR Appointment and Financial Capacity Assessment](#).

⁷⁴ Machine translations into English are available via [this web page](#). The ERCEA reserves the right to

In case applicants choose to apply using the PIC of their host institution, the host institution, which was the beneficiary of the ERC funded project, is eligible to apply (subject to any restrictions provided in Annex 3 to this Work Programme) and, in the case of the winning application, to be the recipient of the award amount that is expected to be transferred to the Principal Investigator.

Eligible and admissible applications

All applications must be complete, readable, accessible, and be submitted before the submission deadline. Applications, which do not meet these criteria, may be declared inadmissible. They must refer to public engagement activities for an ERC-funded project, regardless of the sources of funding for the public engagement activities themselves. These activities should be sufficiently mature to demonstrate impact. An application can be submitted in any official language of the EU. However, for reasons of efficiency, the use of English or the provision of translations into English is strongly advised⁷⁴.

Award amount

Up to six prizes will be awarded under this work programme of a value of EUR 10 000 each.

perform machine translations of applications submitted in languages other than English for the purpose of the evaluation.

Award criteria

The quality of the applications received will be evaluated⁷⁵ on the basis of two weighted award criteria:

1. Strategy and implementation: quality of the public engagement strategy and its implementation, including appropriateness of the used tools, channels and resources and the implementation to the objectives and audience of the action. Degree of novelty or creativity of the approach.

2. Impact: quantitative and qualitative evidence of the activity's success in achieving its own public engagement

objectives, including possible evidence of learning by the research team and/or the public who engaged in the activity on how to successfully engage with the public.

Further details on the evaluation procedure, as well as possible promotional activities will be specified in the rules for contest.

Once the selection by the jury is concluded and the award decision is taken, the ERC may decide to launch a public vote as a communication activity. The applicant selected by the public would not receive any financial prize.

⁷⁵ The evaluation procedure and weighting will be specified in the Rules of Contest published on the Funding & Tender Opportunities portal.

Other Actions

The different actions described in this chapter aim at enabling the Scientific Council of the ERC to carry out its duties and mandate, including its obligations to establish the ERC's overall strategy, and to monitor and control the quality of the programme's implementation from the scientific perspective.

Support to call and programme monitoring and evaluation

1. Evaluation of proposals and project monitoring

The ERC draws upon appointed independent external experts during the evaluation of proposals and the preparation of the ERC calls for ethics review, and for the monitoring of ongoing projects.

Type of action: Expert contract action.

Indicative budget: EUR 19 431 450 from the 2024 budget.

2. Support to programme monitoring and evaluation

To continue the implementation of the ERC Monitoring and Evaluation Strategy (revised in 2018), experts for the evaluation of ERC achievements will be contracted to perform studies, analyses and other activities to support in-house efforts. Potential activities include (but are not limited to):

- Thematic analyses and longitudinal studies on specific research areas in order to detect the footprint of ERC-funded activities on scientific

progress and explore the ERC contribution to emerging research areas;

- Analyses of the structural impact of ERC funding such as on researchers' career, national research systems, policy-making;
- Studies on how ERC funded-research is having a long-term impact on society and economy;
- Small-scale exploratory studies to test novel methodologies for portfolio analysis (in relation to quality, interdisciplinarity, novelty, risk profiles);
- Other support activities such as the sourcing, processing, and analysis of structured and unstructured data.

Type of action: Expert contract action.

Indicative budget: EUR 500 000 from the 2024 budget.

Support to the ERC Scientific Council

3. ERC Scientific Council Standing Identification Committee

Future members of the Scientific Council will be appointed by the Commission following an independent and transparent procedure for their identification, agreed with the Scientific Council, including an open consultation of the scientific community and a report to the European Parliament and the Council. For this purpose, a high level standing Identification Committee of independent experts has been set up as a special expert group with special allowances of EUR 450

per day charged to the operational budget allocated to the ERC.

Type of action: Expert contract action. This activity will be directly implemented by the Commission services (DG RTD).

Indicative budget: EUR 40 000 from the 2024 budget.

4. Support to the Vice-Chairs

Support will be provided to the three Vice-Chairs of the Scientific Council to ensure adequate local administrative assistance at their home institutes for their tasks of assisting the President of the ERC in representing the ERC and organising its work. For this purpose, the ERC Executive Agency will provide a grant to an identified beneficiary. The evaluation committee assessing proposals under this call will be fully composed of representatives of Union institutions or bodies. The maximum duration of this grant will be 24 months.

Type of action: Coordination and support action – Grant awarded without a call for proposals in accordance with Article 195(e) of the Financial Regulation.

Form of funding: Grant to an identified beneficiary.

Legal entities⁷⁶: University of Copenhagen, Nørregade 10, PO Box 2177, 1017 Copenhagen K, Denmark; University of

Bergen, P.O.Box 7800, 5020 Bergen, Norway; as well as one other legal entity, which shall be the respective host institution of the third Vice-Chair chosen among the Scientific Council members, appointed by the Commission, and serving their mandate under the ERC Work Programmes 2024 and 2025.

Indicative budget: EUR 750 000 from the 2024 budget.

Union Contribution

The project budget is provided in EUR. The financial contribution for the Support to the Vice Chairs action will be awarded as a budget-based lump sum⁷⁷, which will cover direct and indirect eligible costs for the project: if the project is implemented properly, the amounts will be paid regardless of the costs actually incurred.

Proposal Evaluation

The project proposal⁷⁸ will be evaluated as follows.

Admissibility and Eligibility Criteria: The proposal must be focused on requirements specified under this action.

The proposal must be readable, accessible, complete, and be submitted before the relevant deadline. A complete proposal entails all requested elements. An

[actions under the Research and Training Programme of the European Atomic Energy Community \(2021-2025\).](#)

⁷⁸ The proposal will not include a plan for the dissemination and exploitation of the results, including communications activities, in the sense of the Horizon Europe Regulation.

⁷⁶ This grant will be awarded without call for proposals in line with Article 195(e) of EU Financial Regulation and with the Horizon Europe Regulation.

⁷⁷ In accordance with the [Decision authorising the use of lump sum contributions under the Horizon Europe Programme – the Framework Programme for Research and Innovation \(2021-2027\) – and in](#)

incomplete proposal may be declared inadmissible.

The content of the proposal must relate to the objectives of the grant as defined in this Work Programme. If the proposal is considered not to relate to the objectives of the grant, it will be declared ineligible.

Where there is doubt on the admissibility or eligibility of the proposal, the evaluation may proceed pending the decision of the Responsible Authorising Officer following the opinion of the admissibility and eligibility review committee. If it becomes clear before, during, or after the evaluation phase, that one or more of the admissibility or eligibility criteria have not been met, the proposal will be declared inadmissible or ineligible and will be rejected.

Evaluation Criteria

1. Excellence related to the objectives of the grant:
 - Are the objectives of the proposed project consistent with the requirements specified in the Work Programme and/or call for proposals?
 - Do they, where appropriate, correspond to, or go beyond, best current practice?
2. Impact:
 - Will the project have a substantial impact in the context of the ERC objectives?

3. Quality and efficiency of the implementation:

- Is the proposed methodology and work plan effective in reaching the goals of the project?
- Do they ensure the highest quality and/or utility of results?

Application of Evaluation Criteria

Each evaluation criterion will be marked on a scale of 0 to 5 and an overall quality threshold of 80% will be used to establish the retained list of proposals, which will be ranked in order of priority for funding⁷⁹.

5. Honoraria and meeting expenses for Scientific Council members

In recognition of their personal commitment, the Scientific Council members will be compensated for the tasks they perform by means of an honorarium for their attendance at Scientific Council plenary meetings, reflecting their responsibilities and benchmarked against similar provisions in similar entities and Member States. The honoraria and those travel and subsistence expenses related to the performance of tasks of the Scientific Council will be charged to the operational budget allocated to the ERC.

Type of action: Expert contract action.

Indicative budget: EUR 555 000 from the 2024 budget.

⁷⁹ Applicants whose proposal is marked above the 80% quality threshold are deemed to fulfil the

operational capacity requirements of article 198(3) of the EU Financial Regulation.

Public Procurement

IT Services related to ERC call Management and Programme Monitoring and Evaluation

Under Horizon Europe, the ERCEA uses the European Commission's corporate IT eGrants suite. However, due to the specificity of the ERC calls for proposals, there is a need to complement or adapt the solutions to ERC requirements following the guidance of the ERC Scientific Council, in line with the Council Decision establishing the Specific Programme implementing Horizon Europe⁸⁰.

To achieve these objectives, the ERCEA and the European Commission have committed to a co-development approach of corporate eGrants. In this manner, the ERCEA is able to respond to the ERC Scientific Council's strategic decisions in an agile manner, while contributing to the common needs of the corporate eGrants suite. This requires the procurement of technical assistance (supervised by ERCEA own IT Unit) to customise IT tools to ERC requirements in support of call publication, proposal submission and evaluation. Part of the activity will be related to the enhancement of the technical aspects of their customization, their IT integration, and the associated Business Intelligence reporting needs.

IT technical assistance services will also be procured to build and operate the "ERC Archives": this project aims at preserving

information which may have historical value in the future. The content of ERC archives goes beyond the data retention and operational purposes of the corporate eGrants solutions (e.g. maintaining data since ERC creation). Initially, it will only be accessible by staff in a very controlled way in order to respect the Data Protection aspects as agreed with the European Data Protection Supervisor (EDPS).

The co-development approach ensures compliance with the corporate strategy and the "European Commission Digital Strategy"⁸¹ for security and privacy, interoperability, and user centricity. For local system developments the ERCEA follows the corporate European Commission IT Governance and Data Management described in the "European Commission data governance and data policies".

In addition to the European Commission's corporate IT eGrants suite, ERCEA also makes use of corporate tools, services and processes in the area of Programme analysis, Monitoring, Evaluation and Feedback to Policy. This is in line with the Commission's approach to the evaluation and monitoring of Horizon Europe, and especially, its 'Key Impact Pathways' (KIP) Framework, as well as the strategy for Feedback to Policy.

Where the needs of the ERC Scientific Council Monitoring and Evaluation Strategy⁸² go beyond the services offered

⁸⁰ Council Decision (EU) 2021/764 of 10 May 2021 establishing the Specific Programme implementing Horizon Europe – the Framework Programme for Research and Innovation, and repealing Decision 2013/743/EU, (OJ L 167I, 12.5.2021, p. 1).

⁸¹ C (2022) 4388 final. [European Commission Digital Strategy](#).

⁸² European Research Council (2018). [ERC Evaluation and Monitoring Strategy](#).

by the European Commission, ERCEA initiates complementary activities especially in area of data management (including data quality assurance, development of data products and other data related).

Type of action: Public procurement.

Indicative budget: EUR 1 500 000 from the 2024 budget.

Support to communication activities

In line with the Specific Programme implementing Horizon Europe, the ERCEA supports the Scientific Council in its mandate to communicate with the

scientific community, stakeholders, and the general public. This includes the implementation of the annual communication strategy adopted by the Scientific Council. The services to be covered under this heading will be defined in agreement with the Scientific Council but are expected to include actions to promote frontier research, event organisation, content creation, online promotion, and media collaborations.

Type of action: Public procurement.

Indicative budget: EUR 1 000 000 from the 2024 budget.

Indicative Budget

	<i>2024 budget in EUR million (rounded)</i>
Main Frontier Research Grants	
ERC-2024-StG	601.3
ERC-2024-CoG	583.9
ERC-2024-AdG	703.5
ERC-2024-SyG	400
Complementary funding for ERC Principal Investigators	
ERC-2024-PoC	30
ERC-2024- PERA	0.06
Other Actions	
Experts	20.53 ⁸³
Grants to identified beneficiaries	0.75
Public procurement	2.5
Estimated total budget	2,342.54

The budget amounts for 2024 are subject to the availability of the appropriations provided for in the draft budget for 2024 after the adoption of the budget for 2024 by the budgetary authority or if the budget

is not adopted as provided for in the system of provisional twelfths.

Budgetary figures given in this Work Programme are indicative. Unless

⁸³ EUR 19 096 483 million of this amount corresponds to the cost of experts involved in the evaluation of proposals and project monitoring.

otherwise stated, final budgets may change following the evaluation of proposals.

The final figures may change by up to 20% compared with the total budget indicated in this Work Programme. Cumulated changes to the allocations to specific actions not exceeding 20% of the maximum Union contribution set in this Work Programme will not be considered to be substantial for the purposes of Article 110(5) of the Financial Regulation, where those changes do not significantly affect

the nature of the actions and the objective of the Work Programme.

If additional credits become available, the Scientific Council will set the rules by which they will be allocated to the calls based on a judgement of the scientific need, number of applications and predicted success rates of the calls.

The budget figures given in this table are rounded to two decimal points.

Annexes

Annex 1

Primary panel structure

Physical Sciences & Engineering

PE1 Mathematics

All areas of mathematics, pure and applied, plus mathematical foundations of computer science, mathematical physics, and statistics.

PE2 Fundamental Constituents of Matter

Particle, nuclear, plasma, atomic, molecular, gas, and optical physics.

PE3 Condensed Matter Physics

Structure, electronic properties, fluids, nanosciences, biological physics.

PE4 Physical and Analytical Chemical Sciences

Analytical chemistry, chemical theory, physical chemistry/chemical physics.

PE5 Synthetic Chemistry and Materials

New materials and new synthetic approaches, structure-properties relations, solid state chemistry, molecular architecture, organic chemistry.

PE6 Computer Science and Informatics

Informatics and information systems, computer science, scientific computing, intelligent systems.

PE7 Systems and Communication Engineering

Electrical, electronic, communication, optical and systems engineering.

PE8 Products and Processes Engineering

Product and process design, chemical, civil, environmental, mechanical, vehicle engineering, energy processes and relevant computational methods.

PE9 Universe Sciences

Astro-physics/-chemistry/-biology; solar system; planetary systems; stellar, galactic and extragalactic astronomy; cosmology; space sciences; astronomical instrumentation and data.

PE10 Earth System Science

Physical geography, geology, geophysics, atmospheric sciences, oceanography, climatology, cryology, ecology, global environmental change, biogeochemical cycles, natural resources management.

PE11 Materials Engineering

Advanced materials development: performance enhancement, modelling, large-scale preparation, modification, tailoring, optimisation, novel and combined use of materials, etc.

Life Sciences

LS1 Molecules of Life: Biological Mechanisms, Structures and Functions

For all organisms: Molecular biology, biochemistry, structural biology, molecular biophysics, synthetic and chemical biology, drug design, innovative methods and modelling.

LS2 Integrative Biology: From Genes and Genomes to Systems

For all organisms: Genetics, epigenetics, genomics and other 'omics studies, bioinformatics, systems biology, genetic diseases, gene editing, innovative methods and modelling, 'omics for personalised medicine.

LS3 Cell Biology, Development, Stem Cells and Regeneration

For all organisms: Structure and function of the cell, cell-cell communication, embryogenesis, tissue differentiation, organogenesis, growth, development, evolution of development, organoids, stem cells, regeneration, therapeutic approaches.

LS4 Physiology in Health, Disease and Ageing

Organ and tissue physiology, comparative physiology, physiology of ageing, pathophysiology, inter-organ and tissue communication, endocrinology, nutrition, metabolism, interaction with the microbiome, non-communicable diseases including cancer (and except disorders of the nervous system and immunity-related diseases).

LS5 Neuroscience and Disorders of the Nervous System

Nervous system development, homeostasis and ageing, nervous system function and dysfunction, systems neuroscience and modelling, biological basis of cognitive processes and of behaviour, neurological and mental disorders.

– *In humans and all other organisms*

LS6 Immunity, Infection and Immunotherapy

The immune system, related disorders and their mechanisms, biology of infectious agents and infection, biological basis of prevention and treatment of infectious diseases, innovative immunological tools and approaches, including therapies.

LS7 Prevention, Diagnosis and Treatment of Human Diseases

Medical technologies and tools for prevention, diagnosis and treatment of human diseases, therapeutic approaches and interventions, pharmacology, preventative medicine, epidemiology and public health, digital medicine.

LS8 Environmental Biology, Ecology and Evolution

For all organisms: Ecology, biodiversity, environmental change, evolutionary biology, behavioural ecology, microbial ecology, marine biology, ecophysiology, theoretical developments and modelling.

LS9 Biotechnology and Biosystems Engineering

Biotechnology using all organisms, biotechnology for environment and food applications, applied plant and animal sciences, bioengineering and synthetic biology, biomass and biofuels, biohazards.

Social Sciences & Humanities

SH1 Individuals, Markets and Organisations

Economics, finance, management.

SH2 Institutions, Governance and Legal Systems

Political science, international relations, law.

SH3 The Social World and Its Interactions

Sociology, social psychology, education sciences, communication studies.

SH4 The Human Mind and Its Complexity

Cognitive science, psychology, linguistics.

SH5 Texts and Concepts

Literary studies, literature, philosophy.

SH6 The Study of the Human Past

Archaeology and history.

SH7 Human Mobility, Environment, and Space

Human geography, demography, health, sustainability science, territorial planning, spatial analysis.

SH8 Studies of Cultures and Arts

Social anthropology, studies of cultures, studies of arts.

Annex 2

ERC policy on PhD and equivalent doctoral degrees

1. The necessity of ascertaining PhD equivalence

In order to be eligible to apply to the ERC Starting or Consolidator Grant, a Principal Investigator must hold a PhD or equivalent doctoral degree. First-professional degrees will not be considered in themselves as PhD-equivalent, even if recipients carry the title 'Doctor'. See below for further guidelines on PhD degree equivalency.

2. PhD degrees

The research doctorate is the highest earned academic degree. It is always awarded for **independent research** at a professional level in either academic disciplines or professional fields. Regardless of the entry point, doctoral studies involve several stages of academic work. These may include the completion of preliminary course, seminar and laboratory studies, and/or the passing of a battery of written examinations. The PhD candidate selects an academic adviser and a subject for the dissertation, is assigned a dissertation committee, and designs their research (some educators call the doctoral thesis a dissertation to distinguish it from lesser theses). The dissertation committee consists usually of 3-5 faculty members in

the candidate's research field, including the adviser.

3. Independent research

Conducting the research and writing the dissertation usually requires one to several years depending upon the topic selected and the research work necessary to prepare the dissertation. In defending their thesis, **the PhD candidate must establish mastery of the subject matter, explain and justify their research findings, and answer all questions put by the committee.** A successful defence results in the award of the PhD degree.

4. Degrees equivalent to the PhD:

It is recognised that there are some other doctoral titles that enjoy the same status and represent variants of the PhD in certain fields. All of them **have similar content requirements.** Potential applicants are invited to consult the following for useful references on degrees that will be considered equivalent to the PhD:

- EURYDICE: "Examinations, qualifications and titles - Second edition, Volume 1, European glossary on education" published in 2004⁸⁴. Please note that some titles that belong to the same category with doctoral degrees

⁸⁴ [European glossary on education. Examinations, qualifications, and titles. Volume 1.](#)

(ISCED 6 – 1997 classification or ISCED 8 – 2011 classification⁸⁵) may correspond to the intermediate steps towards the completion of doctoral education and they should not be therefore considered as PhD-equivalent.

- List of research doctorate titles awarded in the United States that enjoy the same status and represent variants of the PhD within certain fields. These doctorate titles are also recognised as PhD-equivalent by the U.S. National Science Foundation (NSF)⁸⁶.

5. First professional degrees (for applicants holding a degree in medicine please see below):

It is important to recognise that the initial professional degrees in various fields are **first degrees, not graduate research degrees**. Several degree titles in such fields include the term ‘Doctor’, **but they are neither research doctorates nor equivalent to the PhD**.

6. Applicants holding a degree in medicine:

A first degree in medicine will not be accepted by itself as equivalent to a PhD degree. To be considered an eligible Principal Investigator, applicants holding a degree in medicine need to provide **the certificates of both the medical degree and the PhD, or proof of an appointment that requires doctoral equivalency** (e.g. post-doctoral fellowship, professorship appointment). Additionally, candidates must also provide information on their research experience (including peer reviewed publications) in order to further substantiate the equivalence of their overall training to a PhD.

In these cases, the certified date of the medical degree completion plus two years is the reference date used for the calculation of the eligibility period established for Starting and Consolidator Grants in the section "Eligible Principal Investigator".

For applicants holding both a degree in medicine and a PhD, **the date used for the calculation of the eligibility period** (i.e. medical degree plus two years or the date of the successful defence of their PhD degree) **is the date of the earliest degree that makes the applicant eligible**.

⁸⁵ [UNESCO \(2012\), International Standard of Qualifications in Education 2011.](#)

⁸⁶ <http://www2.ed.gov/about/offices/list/ous/international/usnei/us/edlite-structure-us.html>

Annex 3

Countries associated to Horizon Europe and restrictions applying to some legal entities

Most third countries associated to Horizon 2020 have already, or are expected to be, associated to Horizon. Other third countries may also become associated to Horizon Europe during the implementation of the programme. For the purposes of the eligibility conditions, applicants established in Horizon 2020 Associated Countries or in other third countries negotiating association to Horizon Europe will be treated as entities established in an Associated Country, if the Horizon Europe association agreement with the third country concerned applies at the time of signature of the grant agreement.

Please check the Horizon Europe List of Participating Countries on the EU Funding & Tender Opportunities Portal⁸⁷ for up-to-date information on the current position for Associated Countries.

Entities subject to EU restrictive measures⁸⁸ under Article 29 of the Treaty on the European Union (TEU) and Article 215 of the Treaty on the Functioning of the EU (TFEU), as well as Article 75 TFEU are not eligible to participate in any capacity, including as beneficiaries, affiliated entities, associated partners, third parties giving in-kind contributions,

subcontractors or recipients of financial support to third parties (if any).

Given the illegal invasion of Ukraine by Russia and the involvement of Belarus, there is currently no appropriate context allowing the implementation of the actions foreseen in this programme with legal entities established in Russia, Belarus, or in non-government controlled territories of Ukraine. Therefore, even where such entities are not subject to EU restrictive measures, such legal entities are not eligible to participate in any capacity. This includes participation as beneficiaries, affiliated entities, associated partners, third parties giving in-kind contributions, subcontractors or recipients of financial support to third parties (if any). Exceptions may be granted on a case-by-case basis for justified reasons.

The exclusion does not affect natural persons of Russian and Belarusian nationality, who are not established in Russia, Belarus, or in non-government-controlled territories of Ukraine, provided that they are not subject to EU restrictive measures. In addition, the exclusion does not affect researchers of Ukrainian nationality with their usual residence in non-government-controlled territories of

⁸⁷ [List of Participating Countries in Horizon Europe](#).

⁸⁸ www.sanctionsmap.eu Please note that the sanctions map is an IT tool for identifying the sanctions regimes. The source of the sanctions

stems from legal acts published in the Official Journal (OJ). In case of discrepancy between the published legal acts and the updates on the website, it is the OJ version that prevails.

Ukraine. The confirmation of the eligibility of Russian and Belarusian applicant Principal Investigators will be subject to a screening against the EU sanctions list.

Special rules also apply to entities covered by Commission Guidelines on the eligibility of Israeli entities and their activities in the territories occupied by Israel since June 1967 for grants, prizes and financial instruments funded by the EU from 2014 onwards⁸⁹.

Following the Council Implementing Decision (EU) 2022/2506, as of 16 December 2022, no legal commitments (including the grant agreement itself, as well as subcontracts, purchase contracts, financial support to third parties etc.) can be signed with Hungarian public interest trusts established under Hungarian Act IX of 2021 or any entity they maintain.

Affected entities may continue to apply to calls for proposals. However, in case the

Council measures are not lifted, such entities are not eligible to participate in any funded role (beneficiaries, affiliated entities, subcontractors, recipients of financial support to third parties/prizes).

Consequently, in line with the principle of portability applicable to ERC grants, applicant Principal Investigators, who have submitted their proposal with host institutions, which are concerned by the Council measures and have been recommended for funding, will be granted the possibility to ensure the eligibility of their proposal by transferring it to a new, eligible legal entity. Furthermore, in case the legal entity concerned by the Council measures is an additional legal entity, the host institution will be invited to remove or replace that entity and/or to change its status into associated partner. Tasks and budget may be redistributed accordingly.

⁸⁹ OJ C 205, 19.7.2013, p. 9.

Annex 4 Security

According to Article 20 of the Horizon Europe Regulation, actions carried out under the Programme shall comply with the applicable security rules. Projects involving classified and/or security sensitive information will have to go through a security appraisal process to authorise funding and may be made subject to specific security rules.

This procedure applies also to those projects involving materials, methods, technologies or generating knowledge or applications that could be misused with substantial negative implications on the security of individuals, groups, or states.

Specific provision for EU classified information (EUCI) and sensitive information (SEN) will be included in the grant agreement, as necessary and appropriate.

The rules for protecting EUCI are governed by the Commission Decision (EU, Euratom) 2015/444 on the security rules for protecting EU classified information and the Commission Decision (EU, Euratom) 2021/259 of 10 February 2021 laying down implementing rules on industrial security with regard to classified grants.

Depending on the type of activity, facility security clearances or equivalent proofs may have to be provided before grant signature. The granting authority will assess this for each case and will establish their delivery date during grant preparation. In these cases, it is not possible to sign any grant agreement, until

at least one of the beneficiaries has a facility security clearance or equivalent proof.

In certain cases, the project results might not require classification but they might be security sensitive and consequently be subject to restricted disclosure or limited dissemination due to security reasons, in accordance with the applicable security instructions in the Security Section of Annex 1 of the grant agreement.

Sensitive information with security recommendation (limited dissemination or restricted disclosure) or EUCI must not be downgraded, declassified or further disseminated, without the prior written consent of the originator of that information (i.e. the body/institution under whose authority the information was created and/or classified). For EUCI generated by EU projects, this is the European Commission.

Further security recommendations may be added to the grant agreement in the form of security deliverables (for example: to create a Security Advisory Board, appoint a Project Security Officer, limit the level of detail, use fake scenario, etc.).

Finally, beneficiaries must ensure that their projects are not subject to national or third country security requirements that could affect the implementation or put into question the award of the grants (such as technology restrictions, national security classification, etc.). Any potential security issues must be notified immediately to the granting authority.

Annex 5

Gender equality plan

A gender equality plan of an Applicant Legal Entity must cover the following minimum process-related requirements:

- Publication: formal document published on the institution's website and signed by the top management.
- Dedicated resources: commitment of resources and gender expertise to implement it.
- Data collection and monitoring: sex/gender disaggregated data on personnel (and students for institutions concerned) and annual reporting based on indicators.
- Training: Awareness raising/training on gender equality and unconscious gender biases for staff and decision-makers.
- work-life balance and organisational culture;
- gender balance in leadership and decision-making;
- gender equality in recruitment and career progression;
- integration of the gender dimension into research and teaching content;
- measures against gender-based violence, including sexual harassment.

Other strategic documents such as a development plan, an inclusion strategy or a diversity strategy are considered as equivalent if they meet the requirements listed above.

Content-wise, recommended areas to be covered and addressed via concrete measures and targets are the following:

Prior Information of Candidates, Tenderers, Grant Applicants, and remunerated experts - registration of information in the Early Detection and Exclusion System (EDES).

The Commission operates the EDES, a system established under Articles 135, 142 and 143 of the Financial Regulation. The EDES is used for the early detection of risks related to candidates, tenderers, grant applicants, beneficiaries of contracts and grants and linked third parties, as well as remunerated external experts, with a view to protecting the EU's financial interests.

Candidates, tenderers, grant applicants, remunerated external experts and, if they are legal entities, persons who have powers of representation, decision or control over them, are informed that, should they be in one of the situations mentioned in Article 136(1) of the EU Financial Regulation⁹⁰, their personal details (name, given name if natural person, address, legal form and name and given name of the persons with powers of representation, decision-making or control, if legal person) may be registered in the EDES, and communicated to the persons and entities referred to in Article 142 (1), (2), (4) and (5) of the EU Financial Regulation, in relation to the award or the execution of a procurement contract, a grant agreement or an expert contract.

NB: The EDES has replaced the Early Warning System (EWS) and the Central Exclusion Database (CED) as of 1 January 2016.

⁹⁰ Applicants that are subject to the administrative sanctions of exclusion or are in one of the exclusion situations set out by the EU Financial Regulation are banned from receiving EU grants and can NOT participate.