



ERC 2025 Starting Grant Call Webinar

Session 2

Submitting your proposal and how it is evaluated by the ERC

1 August 2024 erc-uk@ukro.ac.uk



About the Presenters

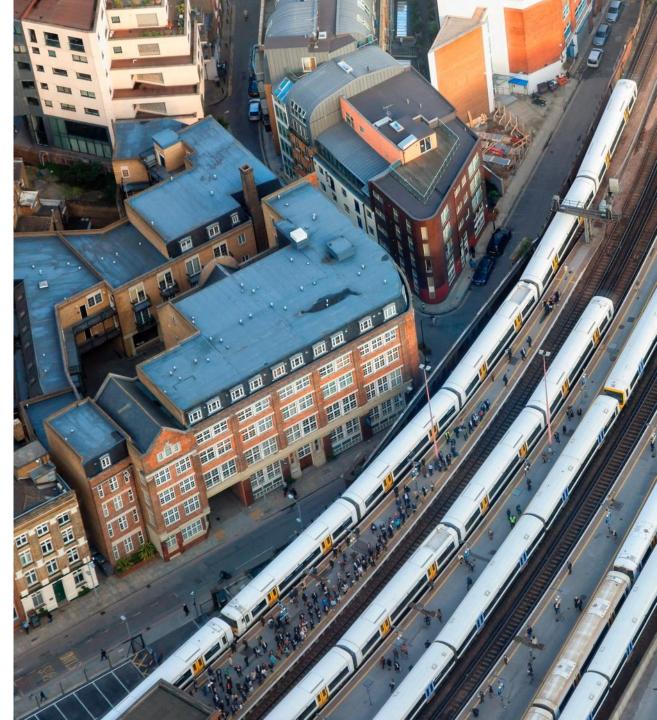
UK ERC NCPs



Jonathan Brookes



Antonino Puglisi



What will be covered in this webinar?



ERC Starting Grant Recap



Submission Process including budget



Evaluation



Q&A





All participants will be muted for the duration of the webinar.



We will be recording this session.



Slides will be shared after the webinar on the event page.

Housekeeping

?

Please use the Q&A function to submit questions.



You can 'up vote' your favourite questions in the Q&A



A chat function is available and will be monitored.



About UKRO

We support UK research intensive organisations

UK National Contact Point for European Research Council, MSCA, COST and Widening.

Unique partnership between UKRI and subscribing organisations

Provide a service to more than 140 subscribing organisations

A Brussels-based team of advisors

Part of UKRI's wider International team





ERC Recap

Brief recap of the overview presented previously in Session 1



ERC Frontier Research Grant Schemes

The ERC funds

- the best 'frontier research' proposals
- submitted by excellent researchers
- in the research field of their choice

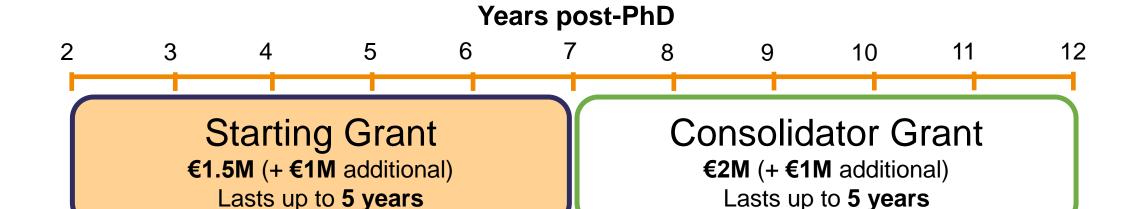
Projects are led by a Principal Investigator

- plus team members (if required)
- NOT the same as a collaborative grant

Funds any field of research

- Evaluation by 28 expert panels under 3 domains:
 - Physical Sciences and Engineering (PE)
 - Life Sciences (LS)
 - Social Sciences and Humanities (SH)





No PhD Requirements

Advanced Grant €2.5M (+ €1M additional) Lasts up to 5 years

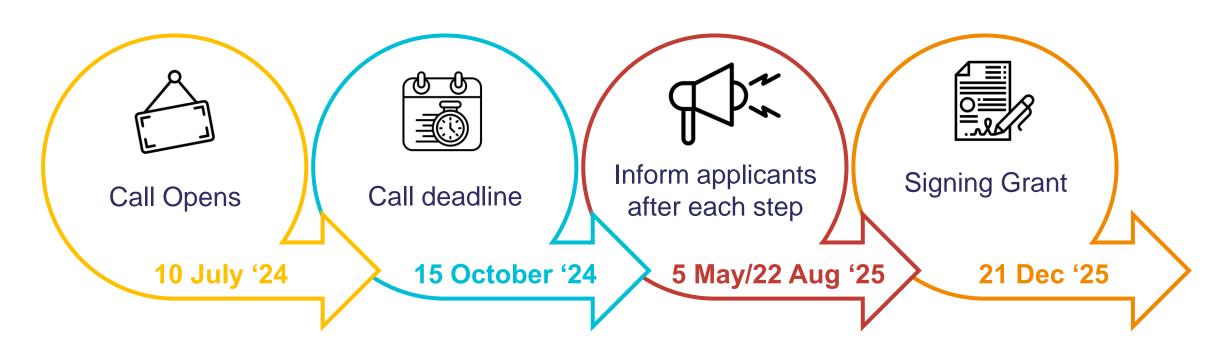
Synergy Grant
€10M (+ €4M additional)
Lasts up to 6 years with 2-4 PIs

Proof Of Concept Grant

€150k Lump Sum, Lasts for 1.5 years
Top-up grants for current ERC grantees



2025 Starting Grant





Call Identifier	ERC-2025-StG
Budget	€751 Million
Estimated no. grants funded	483

Changes to 2025 ERC Calls

- Changes to the evaluation procedure **introducing a maximum number of proposals** (44) per panel for 2024 Starting, Consolidator and Advanced Grant calls
- The applicant's CV and Track Record are now merged into a single four-page document. The Funding ID is moved to Part B2
- Eligibility extension: two new categories for eligibility extensions
 - Extension on the ground of disability
 - Major disasters definition elaborated to include disasters caused by humans

Evaluation of Proposals by Panels:

ERC evaluation panels are instructed to approve or reject proposals in their entirety, and they may not select parts of a proposal for funding.



Change in Panel Descriptors:

PE6 - Computer Science and Informatics: Theoretical and experimental computer science, information processing, intelligent systems

Other points to consider

Important aspects of proposal development that might not be immediately apparent.



Open Science

Under Horizon Europe, beneficiaries of ERC grants must ensure open access to all peer-reviewed scientific publications relating to their ERC project results.

- Open access means accessible on:
 - a trusted repository
 - under a CC BY (or equivalent) licence (either to the 'author accepted manuscript' or the published 'version of record').
- For long-text publications like monographs
 - a CC BY-NC / ND / NC-ND licence (or equivalent) is acceptable.
 - The ERC Scientific Council recommends the use of the OAPEN Open Books library (https://oapen.org) as repository for monographs and other books as well as book chapters.



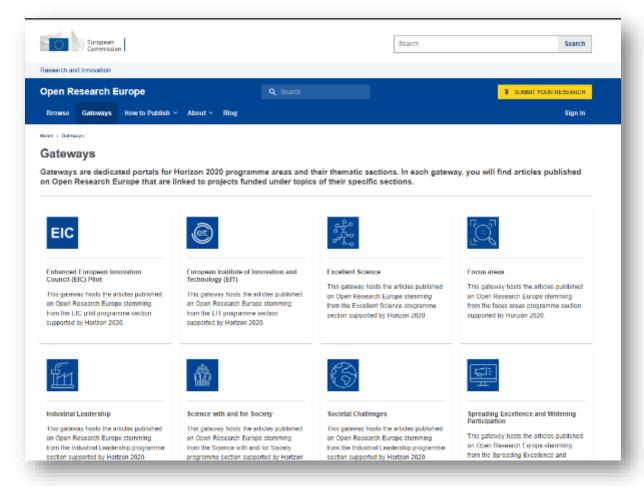
- Guidelines on FAIR Data
 Management in Horizon 2020
- www.openaire.eu
- https://www.fosteropenscience.eu/

Publishing Fees

Will not be eligible for funding from the grant if the publication venue is not fully open access

(i.e. a fully open access journal or book, or an open access publishing platform like, e.g., Open Research Europe)

Open Research Europe



Scholarly publishing platform that will provide Horizon 2020 and Horizon Europe beneficiaries with a no-cost full open access peer-reviewed publishing service, across all fields of research

https://open-research-europe.ec.europa.eu/

Data Management Plan (DMP)

Every ERC grantee must submit a DMP within 6 months of the start of their ERC project.

Further information:

- Information for ERC Grantees on DMP
- Data Management Plan



Established by the European Commission

Open Research Data and Data Management Plans

Information for ERC grantees

by the ERC Scientific Council

Version 4.0 11 August 2021









Gender Equality Plans (GEPs)

The host institution will need a GEP in place for this call

- Necessary before the signing of the Grant Agreement
- Not the responsibility of individual PI applicants, it is meant for the organisation, approved by management.
- Applies to public bodies, research organisations and HEIs, not required for SMEs, industry, NGOs or civil society organisations.

GEP must have the following building blocks:

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 and
 annual reporting
 based on indicators

Training

 Awareness raising/trainings on gender equality and unconscious gender biases for staff and



Approaching Proposal Submission

Register in the Funding & Tender Opportunities Portal and create an ECAS account

Get in touch with your research support office

Add relevant contact people to the online application

Submit early and often – latest version will be accepted

Keep the Information for Applicants in front of you throughout!!!



ERC Proposal Submission

Part A

 Administrative Forms and Abstract

Part B1

 Proposal Overview and PI Track Record

Part B2

- Detailed Research Proposal
- Funding I.D.

Annexes

 Host Institution Letter, Ethics, Eligibility Documents

1-step submission: all parts of the proposal are submitted together at deadline

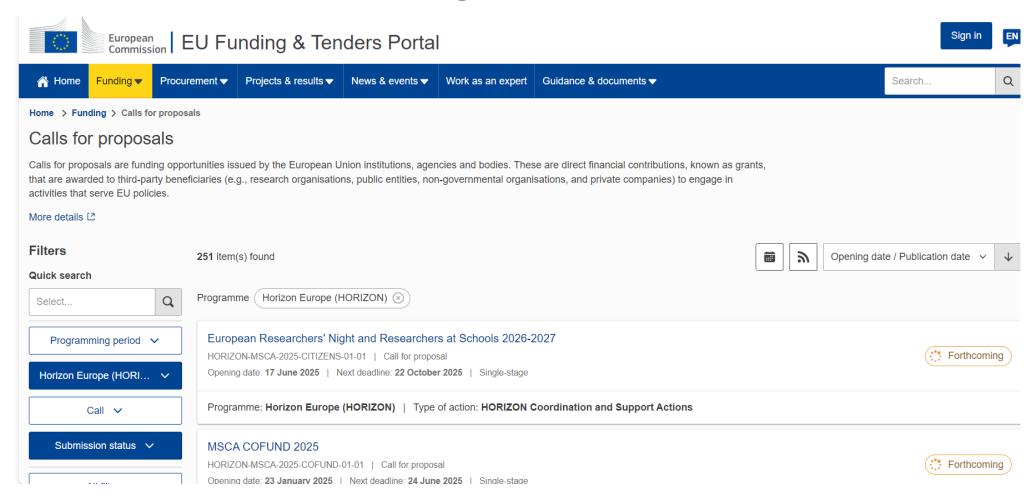
- Part A is filled in online on the Funding and Tenders Portal
- Part B1, Part B2 and the Annexes are uploaded as PDFs to the Funding and Tenders Portal.



A combined template of these forms is available on the EC website.

Find the call on the Funding & Tenders Portal

Use the topic search

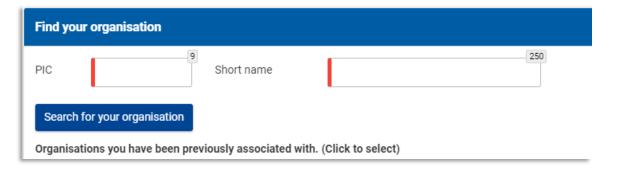




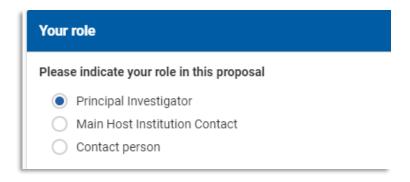
<u>EU Funding & Tenders Portal | EU Funding & Tenders Portal (europa.eu)</u>

First page of proposal submission

IDENTIFY THE HOST INSTITUTION (PIC number)

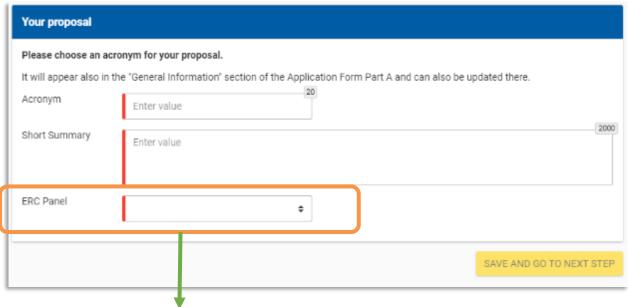


WHAT IS YOUR ROLE ON THE PROPOSAL?





BASIC DETAILS ABOUT THE PROPOSAL



Select your primary evaluation panel (e.g. LS3/SH1/PE4 etc)

See a full list of ERC panels and keywords in <u>Annex 4 of the Information for Applicants</u> document (from page 31)

Anything you enter in this part of the form can be edited later!

ERC Panel Structure

Must choose a primary evaluation panel

Optional secondary evaluation panel

Optional free key words

Read the descriptors

Applicants can flag their proposal as interdisciplinary

^{*} From 2025: new Panel Descriptor in PE6

Main proposal page

Part A: Administrative Forms online only

Part B1 & Part B2

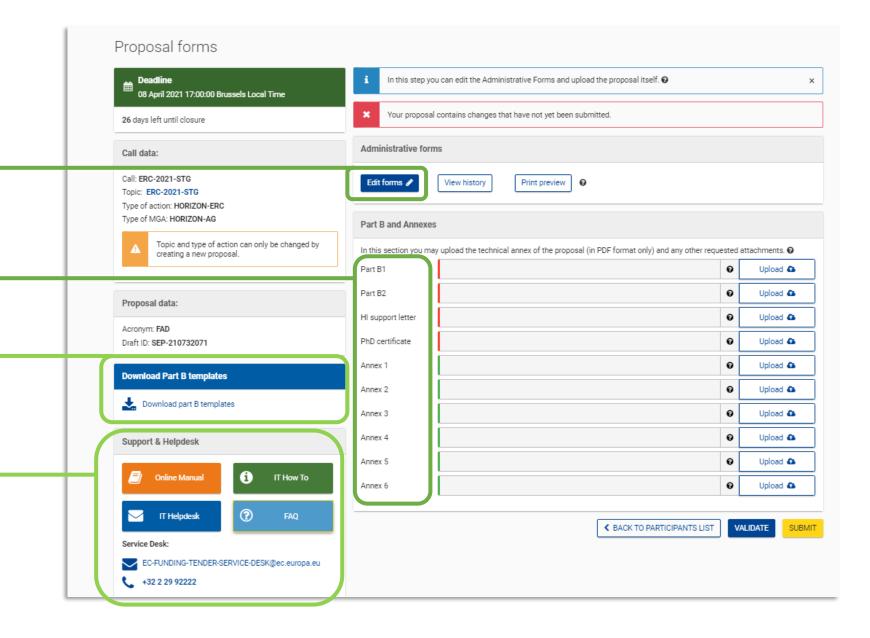
Upload PDFs based on editable templates Other documents listed below uploaded separately as PDFs

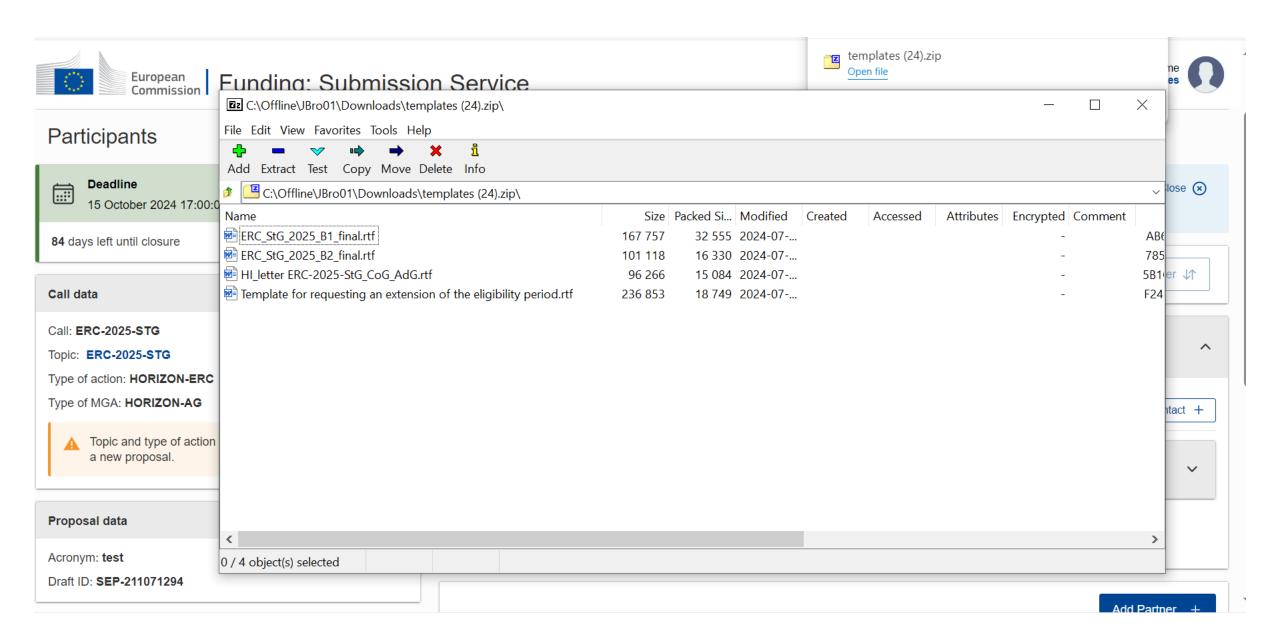
Part B1 & Part B2

Editable templates available to download

Support for using the EC portal

- Not support on content of proposals
- Any issues during submission should be logged with the helpdesk





IT issues

Avoid issues by:

- Validating your proposal regularly
- Submitting early and often. Each submission overwrites the last, so only your final version will go to evaluators
- You can always submit an improved draft later but if there are IT issues and you do not manage to make any submission before the deadline, a proposal is unlikely to be accepted after the deadline
- Avoid using special characters for file upload. Only alphanumerical characters (A-Z, a-z, 0-9, _ (underscore), (dash), . (dot) or space are allowed.



Problems? Contact the **EC's IT Helpdesk** ASAP

Send screenshots and clear description of the problem.

Log the problem!

Call them if it is urgent:+32 2299 2222

Once you have contact the helpdesk and your issue has been logged, you can try to resolve the issue with minor fixes, e.g.:

- UK Research Office Brussels
- Try using a different browser or computer.
- Try again at another time of day when traffic might be lower on the portal.





Part A – PI Declaration of Consent

- These **should not be submitted with the application**, but the applicant must ensure they have written consent from all participants prior to the call submission deadline.
- The written consent doesn't need to be an official letter, our understanding is that an email with the essential info and clear consent would work.
- ERC Executive Agency may request the applicants to provide this written consent as evidence at any time during the evaluation process



Part A- Abstract



First thing that everyone looks at



Used by the panel chair to choose which panel members will undertake the Step 1 review



Mention interdisciplinary elements



Public facing – a version will be available on CORDIS if your project is selected

Part A - Budget & Resources

3 - Budget

?

Please indicate the costs for each cost category as accurate as possible using only Euro integers. The 'Total eligible costs' of the project will be automatically calculated based on the figures inserted in the individual columns. The 'Requested EU contribution' has to be filled in manually. Please make sure to update the 'Requested EU contribution' if updates are made in any of the cost categories.

PI: When calculating the salary, please take into account the percentage of your working time dedicated to the ERC project.

Other personnel costs and Other additional direct costs:

If applicable, please specify this cost category in the Resources section (textbox below).

Internally invoiced goods and services:

Costs for host institution invoices and invoices for other entities should be included here; e.g. access to large facilities, access to other services that are charged as unit costs.

For more details on the budget table, please consult the ERC Information for Applicants document applicable to the call and year. Please note that the budget table and the description of resources below will be made available to the experts evaluating the proposal at Step 2.

Γ	PI	Senior Staff	Postdocs	Students	Other	A. Total	В.	C.1 Travel	C.2	Consum-	Publications	Other	C.3 Total	Total	D. Internally	E. Indirect	Total	Re
					Personnel	personnel	Subcontracti			ables incl.	(incl. Open	additional	other goods,	Purchase	invoiced	Cost/€	Eligible Costs	4
					costs	costs/€		subsistence	including	fieldwork	Access fees)	direct costs	works and	costs/E	goods and			conti
							(No indirect		major	and animal	and		services		services.€ (No			



Make sure the figures match



Section C. Resources (Maximum 8000 characters allowed)

?

This section and the budget table will be made available to the experts evaluating the proposal at Step 2. Important; your description of resources will be truncated once it exceeds the maximum allowed characters. Please make sure that your description is complete before submitting.

State and fully justify the amount of funding considered necessary to fulfil the objectives for the duration of the project cost estimation should be as accurate as possible. The evaluation panels assess the estimated costs carefully; unjustified budgets will be consequently reduced. Please specify if you will use third parties giving in-kind contributions to the action.

If applicable, please specify the cost items covered by your 'Other personnel costs' category and the cost items covered by your 'Other additional direct costs' category.

Request for additional funding if applicable (All items MUST be included in the overall budget table above): (Cost in EUR)

Justification:

Eligible costs for ERC projects

The ERC funds up to 100% of the total eligible costs with a 25% flat rate of indirect costs on top.

- Same as most EU grants based on actual cost reporting
- The budget covers the full project duration,
- It can be adjusted with budget transfers from one category to another, but the overall grant amount cannot be increased after start date.

The budget is subdivided into:













Ask for support from your Host Institution's research support or finance team as early as possible,

The ERC project costing must follow Host Institution rules as well!

Budget

Budget and Resources description <u>are seen by</u> evaluators

Four main sections:

- Personnel
- Subcontracting
- Purchase
- Internally invoiced good and services

All 'Additional Funding' requested must be

- Included in the overall budget table
- Added to sums under each appropriate cost category
- For example fieldwork travel would go under Travel & Subsistence along with non-fieldwork travel like conferences

If funding is requested for 'Other personnel costs' & 'Other additional direct costs'

- Should be entered as a total figure on your budget table
- Should be unpacked in the Resource section with each item briefly described

Budget summary

Beneficiary organisation(s)	Total cost (€)	Requested AMT (€)
1. Name of Institution, country	x,xxx,xxx.00	xxx,xxx.00

Budget details

Requested EU contr	ibution		x.xxx.xxx	x.xxx.xxx
Total eligible costs (A + B + C + D + E)	X.xxx.xxxx	X.xxx.xxx	
E. Indirect costs (= 2	25% * (A + C1 + C2 + C3	Xxx	Ххх	
D. Internally invoice	d goods and services (r	no indirect costs)	Xx	Xx
Total - urchase costs	s (C1 + C2 + C3)	Ххх	Ххх	
		services	AX	AX
C. Purchase costs	works and services	Other additional direct costs C.3 Total other goods, works and	XX Xx	XX
	C.3 Other goods, works and services	Publications (incl. Open Access fees) and dissemination	хх	XX
		Consumables incl. fieldwork and animal costs	xx	ж
	C.2. Equipment incl.		хх	XX
	C.1 Travel and subsis	tence	xx	xx
B. Subcontracting co	osts (no indirect costs)		xx	xx
Total Personnel Jost	s	Xxx	Xxx	
	Other Personnel cost	5	xx	XX
	Students		xx	XX
A. Personnel costs	Postdocs		xx	XX
	PI Senior Staff	XX XX	xx	
Cost Category / Ben		Name of Institution	Total	

⁵³ This is an example of how the Proposal Budget Report looks like for the experts. Please note that the layout may be further adapted when needed.

Part A – Description of Resources

Specify all the resources required and justify them against the needs of the project.

Unjustified budget lines may be reduced or count against your proposal.

Suggested elements to briefly describe and justify:

- Describe **your commitment** to the project
- Describe all the cost categories considered necessary for the project
- Describe the size and nature of the team, indicating the key team member(s) and their roles, or key vacant roles, specify and justify if they based at organisations other than the Host
- Describe any requested equipment, justify why you need it and how much it will be used
- Include the costs for Open Access to project outputs including data management
- Describe any additional funding requested for the project
- Describe any existing resources that will be used but don't require funding

Template for Resources Description (from <u>Information for Applicants</u> page 53)

- "I plan to allocate" +Justification
- Max. 8000 characters (equivalent to about 2 pages)
- Request for additional funding if applicable.
 - Provide a total figure (cost in EUR)
 - Address specific grounds for additional funding in justification..
 - Additional funding described separately in Resources section

ERC Additional funding

Additional funding up to €1 million (incl. 25% indirect costs) can be requested to cover the following eligible costs when these are necessary to carry out the proposed work:

Additional funding:

- Mixed in the budget table
 with the main budget,
 included in totals for the
 fitting cost categories
- Separate in the Description of Resources text

"Start-up" costs for PIs moving to the EU or an AC from elsewhere as a consequence of receiving the ERC grant

The purchase of major equipment

Access to large facilities

Other major experimental and field work costs, excl. personnel cost

AND/OR

AND/OR

AND/OR

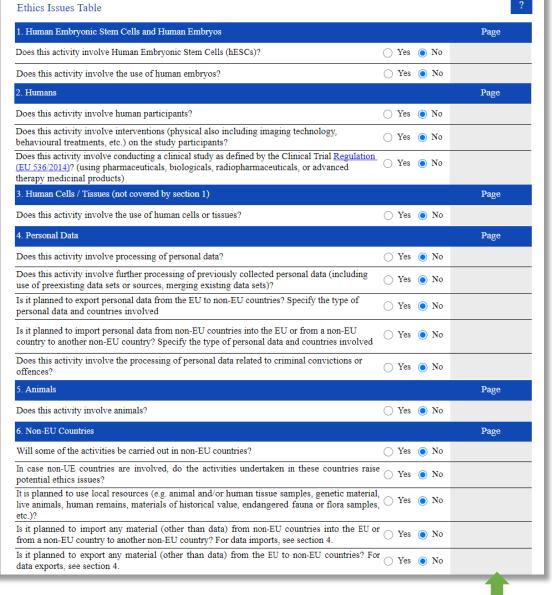
Special features of Additional Funding:

- What fits into the 4 categories in your field will vary from other fields
- If this additional part of the budget is not spent it cannot be transferred
- Same amount available to all ERC schemes



Part A – Ethics & Security questions

- Follow Horizon Europe guidance document:
 'How to complete your ethics self-assessment'
- UK applicants should answer 'yes' on questions about non-EU activity. This will not affect eligibility.
- Answering 'yes' on certain questions may require a brief text response from the applicant.
- Applicants may be requested to upload documents related to particular questions.
- Free text character limits: 5000 per text box
- If the character limit is too short, we recommend using a separate document uploaded as one of the optional PDF annexes. Make a reference to the annex in the Ethics text box in the application form.





Include page references to relevant sections in Part B1 & B2 for each issue if you answer 'Yes'

4 - Ethics & security

Part A – Responses on non-EU activity

Ethics Section 6, Non-EU countries — "Will some of the activities be carried out in non-EU countries?"

- Answer yes for UK activity and cite relevant points in the proposal.
- Similarly if there are any other activities outside EU member states.

Ethics Section 4, Personal data – "Is it planned to export personal data from the EU to non-EU countries?"

- Explain how these exports are in accordance with GDPR (Chapter V of the General Data <u>Protection Regulation 2016/679</u>).
- Mention the EU Adequacy Decisions for the UK on the protection of individuals regarding the processing of personal data and free movement of such data from the EU to the UK.

Security Section 1 EU classified information – "Does this activity involve non-EU countries?"

 You need to answer yes for UK activity if the project involves EU classified information (EUCI; see Article 3 definition)



Read the Commission's step-by-step guidance on how to complete the ethics self-assessment



Short break



Supporting Documents

About the Applicant

- Evidence of degree & date of defence
- Documentation to support extension of the eligibility window (if relevant)
- ➤ Birth certificates
- ➤ Doctor's letters
- ➤ Proof of leave from an employer/previous employer
- ➤Etc.

About the Institution

- Host Institution support letter
 (using the template, on official headed letter)
- Documentation to support extension of the eligibility window for applicant (if relevant)

About the Project

- Ethics documents if requested by the Part A Ethics questionnaire (e.g. ethics committee decisions, licenses etc.)
- If the character limit in the Ethics questionnaire is too short, upload appropriate responses as PDF annexes.

2 HOST INSTITUTION SUPPORT LETTER TEMPLATE 2020

(Print on paper bearing the official letterhead of the host (rethyllon)

Commitment of the host institution for ERC Calls 2020^{10, 11, 11}

The implemental in here the name of the legal entity that is associated to the proposal and may been the present in automatic model in a possibility of the legal entitle is a proposal to the contract of the

confirms its intention to sign a supplementary agreement with confequential in large the access of the mission in restrictions.

in which the obligations listed believe will be addressed aboutd the proposal surified the proposal of the pro

he returned

Performance obligations of the applicant legal ends that will become the beneficiary IENN ERC Grant Appropriate (hereafter referred to as the Appropriate, should the proper retained and the proporation of the Appropriate to recentlylly conducted:

The applicant liquid analy commits itself to besting [and angaging] the principal in-order the duration of the growt to:

- a) ensure that the work will be performed under the scientific guidance of the primer/pure who is expected to devote:
- In the core of a Sinving Grant in least 1975 of horbits morbing that in the IEEC project (action) and spend at least 59% of horbits working time in an EEC 5 State or Associated Country;
- in the one of a Constituter Great at least 40% of horbits working time to the funded project (action) and spend at least 50% of horbits working time in Member State or Associated Country;
- in the case of an Advanced Great at Jam 19% of health working time to the funded project (action) and spend at least 50% of health working time in a Member State or Associated Country.

- b) carry out the work to be performed, as it will be identified in Asset 1 of the Agreenew, rating into consideration the specific rate of the principal invadigator;
- enter before signature of the Agreement into a "supplementary agreement" with the principal hemologism, but specifies the obligation of the applement right entity to mere to addigation under the Agreement.
- provide the principal investigator with a copy of the signed Agreement;

UPLOAD AS

PDF DOCUME

- gramming the principal investigator's scientific independence, in particular for the
- as of the hadget to achieve the scientific objectives.
 anthories to publish as senior author and invite as examiners these who have
- 88 preparation of scientific reports for the preside (section):

contributed substantially to the work.

- ic) selection and supervision of the other new mention (hosted form supposed by the applicant legal entity or other legal entities), in face with the profiles are determined to content the research and in accordance with the applicant legal entity is usual near recent countries.
- v) possibility to apply independently for funding:
- ri) access to appropriate space and horbities for conducting the research
- provide—during the implementation of the project (action)—research suggest to the principal Averagenes and the team members (regarding infrastructure, equipment, areas of this conducts and other service, property for conductive the research).

that the team members send their

ding timely and store financial

curity scheme, each as pension

rapport the probeing descriptors and provide administrative assistance, in particular

forther

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The statement of contentioner of the frost mobiles to the two FOSCO SPIC. Model Court Agreement (At the Fyending, and Jensier points. The reference to the or FOSCO street Programme 2010.

 alian the inserter of the Agreement in a new horefleiony ("partiability"); see Article Staof the Agreement).

- 3) take all insurance to implement the principles set out in the Commission Recommendation on the European Chairer for Recorders and the Code of Combert for the Recommend of Recorders²²— in particular regarding working conditions, transparent recruitment processes based on morit and carrier development — and causer that the principle investigates, recorders and third partics involved in the project Code are server of them.
- ii) respect the fundamental principle of recovers integrity and concer that present energing out recovers include the law for good coursel persolves used retries from the recovers integrity violations described in the European Code of Conduct for Research Integrity. If any such violations or adoptions occur, vivily and pursue them and lefting them to the attention of the Agency.

For the local institution (applicant legal entity):

13nder

Stone of the host institution (applicant legal entity)

Brook and Signature of logal representative

IMPORTANT NOTE: In order to be complete all the all be to be belief to the control and all the control analogs. Official documents can be submitted in any EU official language

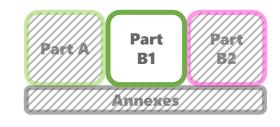
OR

certified translation into any EU language





Part B1 – Step 1 of the Evaluation



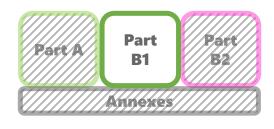
Strict formatting requirements:

Page Format	Font Type	Font Size	Line Spacing	Margins
A4	Times New Roman, Arial or similar	At least 11	Single	2cm Side 1.5cm Bottom

Part B1 includes:

- Cover Page (info repeated from Part A)
- Extended Synopsis (5 pages)
- CV and Track Record (4 pages)

Writing the Extended Synopsis



Self-contained

- All the essential info about your idea in 5 pages.
- Describe where the novelty lies what is the state-of-the-art and how does this proposal go further?
- Your synopsis should be referenced, these won't count towards page limits – using end-notes is recommended.

Persuasive to generalists

- A variety of experts decide collectively whether to pass the proposal to Step 2.
- Be clear and limit specialist jargon.
- Applicants need to persuade the whole panel – include just enough info and don't give any reasons to reject!

Entertaining!

- Sell your idea and yourself the synopsis should grab the panellists' attention
- Your idea should be ambitious – be explicit.
- The description of novelty and ambition should leave them curious to find out more detail in Part B2 and the interview at Step 2.

Things to think about: Extended Synopsis



- **Dual role:** key text in stand-alone B1, then goes hand-in hand with the B2 full proposal. Make it work in both ways, not as a summary of the full proposal
- What excites you about your research? Convey that in your application
- Scientific Impact how can you change your field of research and make progress beyond the current state-of-the-art.
 - Does the research open new lines of research and/or enquiry
 - Will it lead to new scientific activity and further questions beyond the current frontier?
 - Be positive about achievements made by others thus far then demonstrate you have something new and different to offer.



- Timeliness and relevance of the work during the project, not just at the deadline but throughout the project's five years. Scientific impact can also be made at anytime of the project, not just at the end
- Research Aims, should clearly link to the research objectives, which should clearly link to research methodology(ies)

Writing your CV and Track Record

Part A Part B1 B2 Annexes

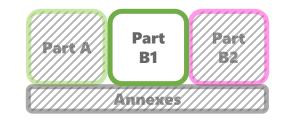
- Personal details: education, employment
- Research achievements (up to a max. 10)
 - Demonstrating advancement in the field
 - Emphasis on more recent achievements
 - Short narrative on significance of achievements
- Peer recognition, prizes, fellowships, academy memberships, etc
- Additional information (setting the context)
 - Career breaks, diverse career paths, life events (Include COVID factors here)
 - Other contribution to research community



Template won't specify the layout. It will have some instructions, up to applicant to decide on the format. Let them best showcase their talent.



Writing your 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.
- There is a template but you are not obliged to use it!
- 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.







Part B2- Second stage of evaluation

14 pages

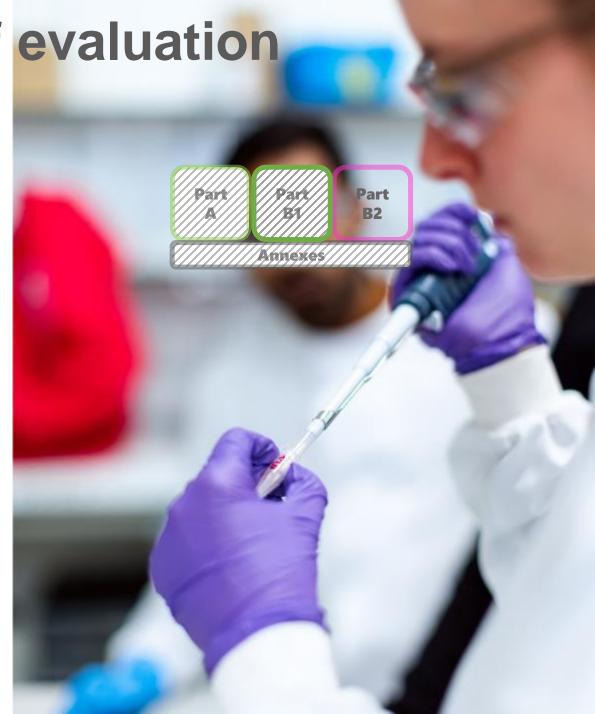
State of the art and objectives

• Objectives here become grant agreement objectives

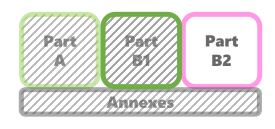
Methodology

- Proposed methodology
- Milestones and alternatives
- Risk and mitigation
- Project Management
- Publication & Exploitation of results

UK Research Office Brussels



Writing your State of the Art and Objectives



Coherence with Part B1

- Elaborate Part B1 coherently: Explain precisely how you plan to achieve what you promised.
- A remote expert review will be provided to the generalist panel, add technical detail that someone much closer to your field would need to know.
- Don't copy & paste from Part B1.

 Both looked at together at Step 2, so make them complementary.

State of the art

- It should be clear how and why the proposed work is important for the field.
- What scientific impact will your project have if successful? What new horizons or opportunities for science, technology or scholarship?

Objectives

- Objectives should fit the context of the state-of-the-art – they should match the ambition to go past the current frontier.
- These objectives will become part of the Grant Agreement if successful – so the need to be feasible.



Writing your Methodology

Part Part B2 Annexes

Methodology

- Should be extensive, include the essential detail that an expert in your field would need to know.
- Don't leave any reasons for experts to raise doubts for the panel
- Work plan should also be clear and persuade evaluators that you can carry out the logistics of a long term project.

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Risk Mitigation Strategy

- Where possible cover every risk with a mitigation strategy.
- ERC accepts high risk to hopefully reach high gain
 so don't shy away
- But evaluators and external experts can be risk averse.
- Explicit but controlled risk

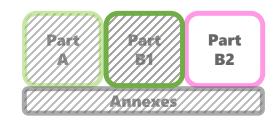
Your team

- Be sure to show how you will be the leader of the team and central figure for the project.
- Explain what each team member will do – these can be named people or roles specified for recruitment.

Justify resources

- Be **ambitious**, if you don't ask for something needed that can be a problem.
- Justify: budget lines must have place in the project and be linked to objectives.

Things to think about for Part B2



- Recap and expand on Part B1 introductory Extended Synopsis.
- Detail the current state of the art in your field: highlight the achievements, challenges and gaps. How will your project go beyond these?
- Explain how, and why, your project is important to the field and what **impact** and **implications** it will have if successful. Timeliness should be shown throughout.
- Discuss the challenges and unconventional aspects of your project.
- Coherence and clear linkages throughout proposal text: linking aims to budget via research methodologies. The better your proposal is organised the more feasible the project work plan will appear.
- Any preliminary data management plans could add to the excellence of your scientific approach. The full data management plan is required by Month 6 if funded.







ERC Evaluation Process

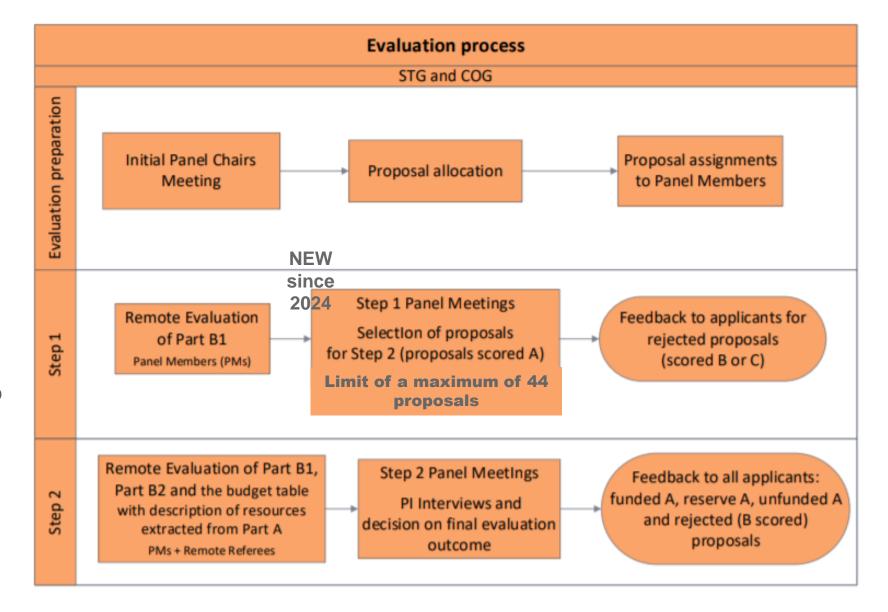
Evaluation Process

Tentative timeframe for StG call feedback

5 May 2025
 Feedback to unsuccessful applicants about Step 1 evaluation.

Interview invitations sent to successful candidates passed to Step 2

22 August 2025
 All applicants informed about Step 2 evaluation





Evaluation Outcomes

	Proposal Grading	Stage	Funded?	Reapplication Restrictions?
NEW since 2024	A	2	If sufficient budget	None
	В	2	No	None
	A invited	1	Invited to Step 2	None
	A not invited	1	No	None
	В	1	No	1 Year
	C	1	No	2 Years

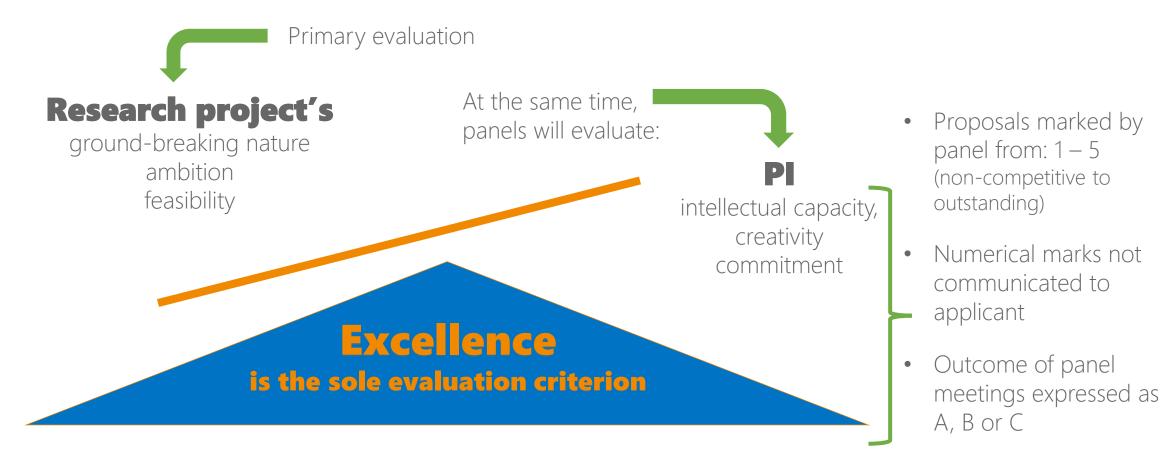
Proposals which score a B or C at Step 1 have "demand management" restrictions



- Restrictions are produced from Starting,
 Consolidator and Advanced Grant calls
- Synergy Grant calls only produce restrictions for Advanced Call applicants

 Restrictions from Starting Grant calls apply to subsequent Consolidator Grant calls

ERC evaluation criterion - Excellence







Proposals are not judged on socioeconomic impact or relevance to European policy

1. Research Project - Ground-breaking nature, ambition and feasibility



To what extent:

- does the proposed research address important scientific challenges?
- are the objectives ambitious and beyond the state of the art?

The Scientific Approach

To what extent:

- is the outlined scientific approach **feasible** bearing in mind the high risk/high gain?
- are the research methodology and working arrangements appropriate to achieve project goals?
- the proposal involves the development of novel methodology?
- are the timescales, resources and PI commitment adequate and properly justified?

2. Principal Investigator - Intellectual capacity and creativity



To what extent:

- has the PI demonstrated the ability to conduct ground-breaking research?
- does the PI provide evidence of creative independent thinking?
- does the PI have the required scientific expertise and capacity to successfully execute the project?

Useful links

- 2025 ERC Starting & Consolidator Grant Information for Applicants
- 2025 ERC Work Programme
- ERC Youtube Channel- explainer videos
- Find out more about ERC Experts who review proposals
- ERC FAQ page
- ERC 2025 WP webinar





Remember

Read the Information for Applicants & Submit your proposal early and often!





Any Questions?





