**ERC 2026** 





Consolidator Grant Webinar



Prof. Valentina Arena
Camden Professor of Ancient History
University of Oxford
ERC Consolidator Grantee

23 Sept 2025 | 10am-12pm

For more information erc-uk@ukro.ac.uk

## Agenda for today





Overview of the ERC



Eligibility criteria



Proposal development



**Submission Process** 



Evaluation



**Break** 



**ERC Testimonial** 



Q&A



#### Housekeeping announcements



- 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
- ? 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 organisations involved in EU R&I funding

- Part of UKRI's wider International team championing EU engagement
- Host UK National Contact Points for ERC, MSCA, WIDERA, NEB and COST
- Provide resources to help understand Horizon Europe on the UKRO Portal <u>www.ukro.ac.uk</u>
- Work in partnership with EU support teams within research organisations – helping European Liaison officers navigate pre- and post-award





#### Striving for excellence with ERC funding







Over **13,000** top researchers funded since the ERC creation in 2007



Over **90,000** researchers and other professionals employed in ERC research teams



Over **2,400** patents and other IPR applications generated by ERC funding



Over 400
start-ups identified as founded
or co-founded by ERC grantees



Over **250,000** articles from ERC projects published in scientific journals



Over **900** research institutions hosting ERC grantees – universities, public or private research centres in the EU or Associated Countries



93 nationalities of grant holders



12 Nobel Prizes, 6 Fields Medals, 11 Wolf Prizes and other prizes awarded to ERC grantees







No restrictions based on age, nationality, current location or current employment/contract status Must have an institution **based in an EU member state or associated**country willing to host them

# Any field of science



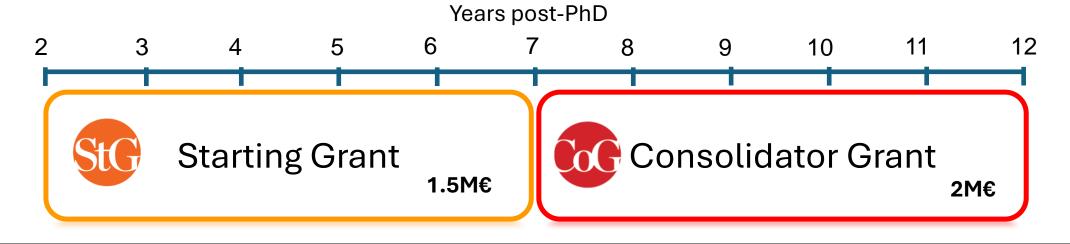
No thematic restrictions

No consortium required

No co-financing needed

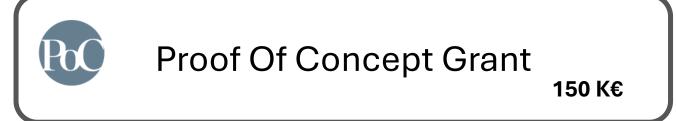
Scientific excellence of both yourself and your ambitious pioneering research proposal

#### **ERC Grant Opportunities**



No PhD Requirements





#### **Our past webinars**



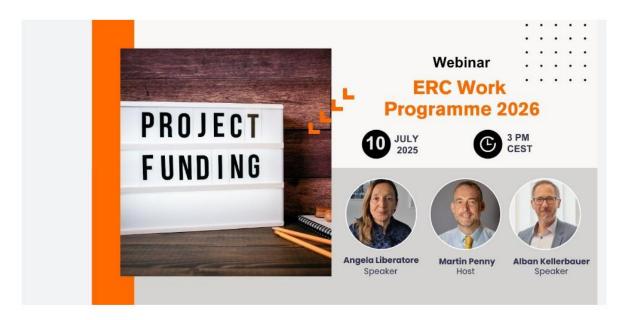


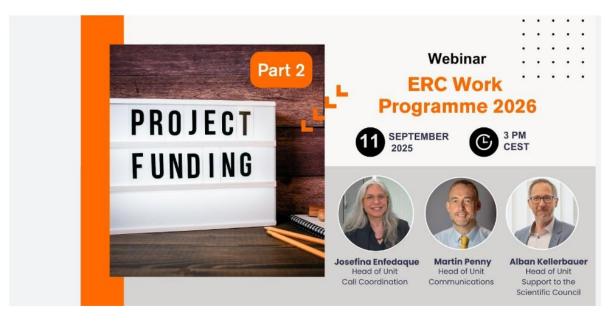
**Deadline 14th October 2025** 

**Deadline 5th November 2025** 



#### **Changes ahead**





Webinar on ERC Work Programme 2026 - Part 1

Webinar on ERC 2026 Work Programme | Part 2

#### Consolidator Grant | in a nutshell

Supports researchers to consolidate their independence by establishing a research team and continuing to develop a success career in Europe



2 Million euros | Up to 5 years



That's for applicants who got their PhD between 7 to 12 years ago



#### Consolidator Grant | Funding rates

#### **Additional funding**

#### **Base amount**

2 Million euros

Up to 5 years

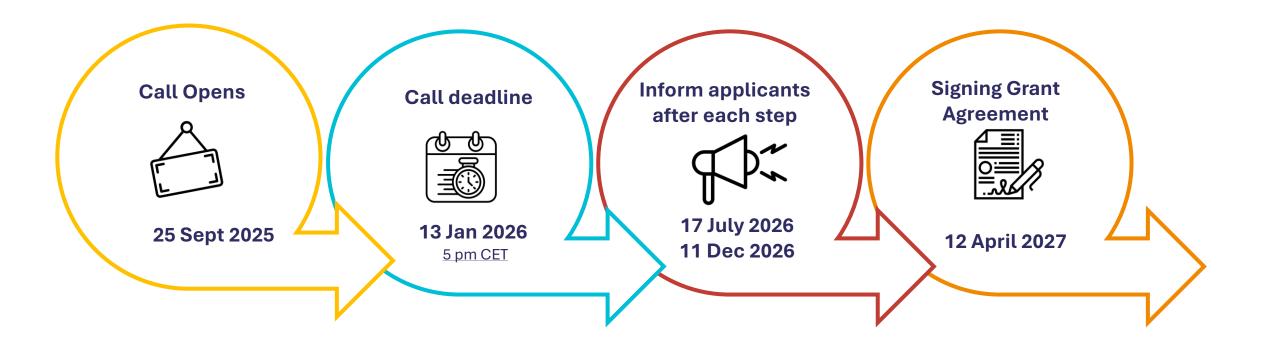


#### **2026 Consolidator Grant**

ERC-2026-CoG







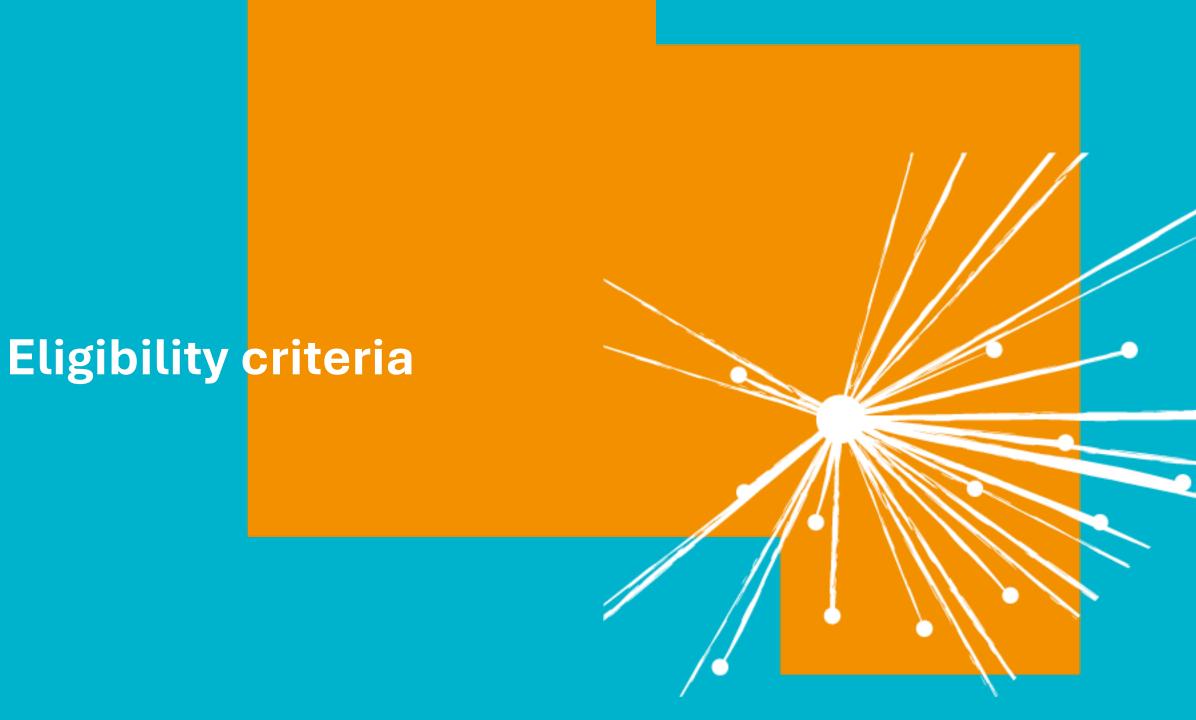




Single submission

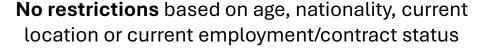
**Two-step evaluation** 





### **Principal Investigator Eligibility**







Must have an institution based in an EU Member State (MS) or Associated Country (AC) willing to host them

Time Commitment | ERC Consolidator

40% minimum of working time on grant

50% minimum time in EU's MS or AC



#### Extension of the eligibility window



Successful defence of PhD between 7 to 12 years ago

From 1st Jan 2014 to 31st Dec 2018

#### **Maternity leave**

18 months per child or longer if documented

Paternity or parental leave



Long-term illness or National service

**Disability** 

**Clinical training** 

Maximum 4 years

**Major Disaster** 

**Seeking Asylum** 

Gender-based
Violence or Any Other
Form of Violence





#### **Host Institution Eligibility**



Any type of **legal entity** 



Based in an **EU** Member State or Associated Country



Have the **infrastructure** to enable PI's independence



Must **not constrain the PI** to the institution's research strategy



Must engage the PI for project duration



Not assessed at evaluation

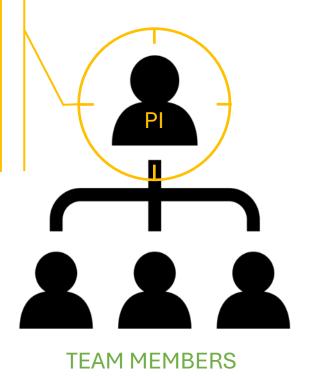


- ✓ Sign the Grant Agreement with the Commission
- ✓ Sign the **Supplementary Agreement** with the PI



#### **Principal Investigator & Team Members**

- PI leads the research project They are not collaborating as equals with their team
- PI has the freedom to choose how many team members are included in the project
- PI names individuals or roles that will be recruited in the proposal
- PI must justify the team and its composition and contribution



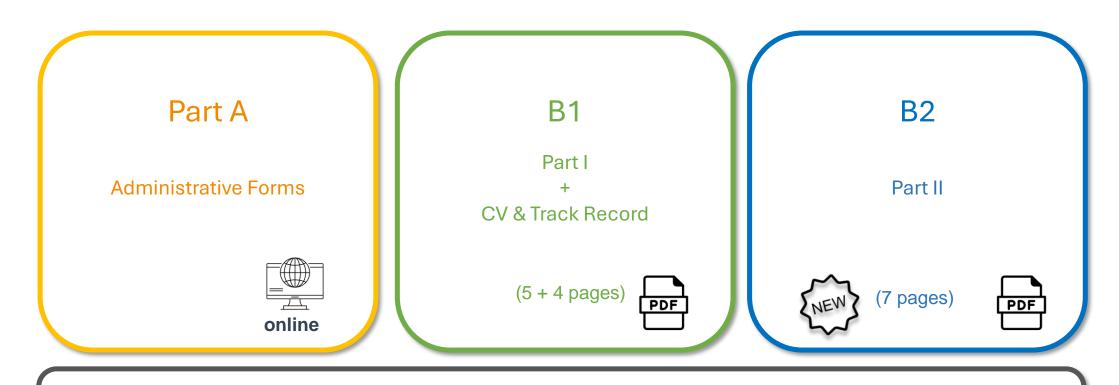


- Of any age, nationality or country of residence
- Can be based at the Host Institution or any other organisation in the world
- Cannot be co-investigators
- Assigned to specific project outputs/tasks
- Can be research staff at any level (including technicians and project managers)
- EU funded Even outside member states or associated countries



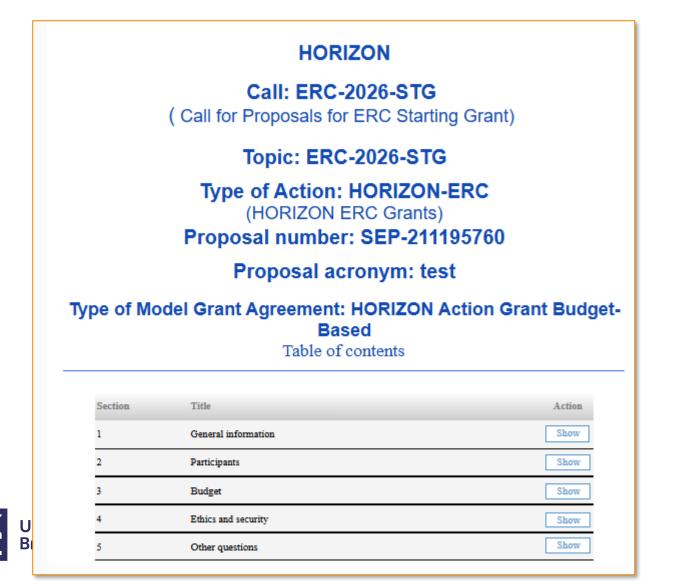
# ERC Application – Your building blocks

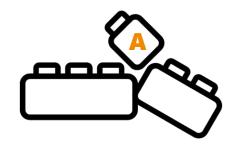




Annexes
Host Institution Letter, Ethics, Eligibility Documents

#### Part A – Administrative forms

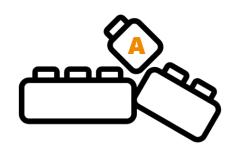




- 1. General Information
- 2. Participants
- 3. Budget
- 4. Ethics and security
- 5. Other questions



#### Part A | General Information



- Acronym
- Title of the project
- Duration
- Primary / secondary Review Panel
- Abstract
- Keywords (min 1) + free keywords
- (...)

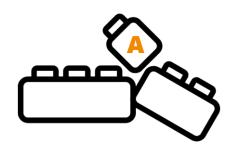


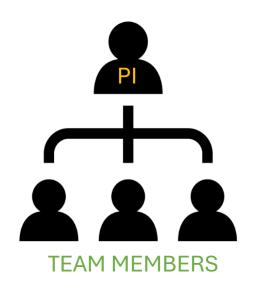
#### 1. General Information

- 2. Participants
- 3. Budget
- 4. Ethics and security
- 5. Other questions



#### Part A | Participants





All encoded by their HI/beneficiary!



- 2. Participants
- 3. Budget
- 4. Ethics and security
- 5. Other questions





#### Part A | Budget



3 - Duaget																		
Beneficiary Short Name	PI	Senior staff	Post docs	Students	Other staff	A Total personnel costs/€	B. Subcontracti ng Costs€ (No indirect costs)	C.I Travel and subsistence	C.2 Equipment - including major equipment	Consum- ables incl. fieldwork and animal costs	Publications (incl Open Access fees) and disseminatio n	additional direct costs	C.3 Total other goods, works and services	C. Total Purchase costs €	D. Internally invoiced goods and services € (No indirect costs)		Total Eligible Costs	Requested EU contribution€
United Kingdom Research And Innovation	O	0	0	0	0	0.00	0	0	0	0	0	0	0.00	0.00	0	0.00	0.00	0.00
Total	0	0	0	0	0	0.00	0	0	0	0	0	0	0.00	0.00	0	0.00	0.00	0.00

#### Section C. Resources

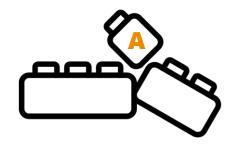
This section and the budget table will be made available to the experts evaluating the proposal at Step 2. Important: your description of resources will be truncated once it exceeds the maximum allowed characters. Please make sure that your description is complete before submitting.

State and fully justify the amount of funding considered necessary to fulfil the objectives for the duration of the project. 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:

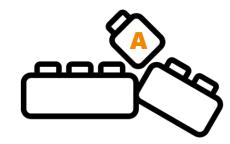


- 1. General Information
- 2. Participants
- 3. Budget
- 4. Ethics and security
- 5. Other questions





#### Part A | Budget



3 - Budget		Pers	sonn	el co	sts		Purchase costs											
Beneficiary Short Name	PI	Senior staff	Post docs	Students	Other staff	A Total	B. Subcontracti	C.l Travel	C.2 Equipment - including major equipment	Consum- ables incl. fieldwork and animal costs	Publications (incl. Open Access fees) and disseminatio	additional direct costs	C.3 Total other goods, works and services	C. Total Purchase costs €	D. Internally invoiced goods and services \( \text{No indirect co(ts)} \)	E. Indirect	Total iligible Costs	Requested EU contribution €
United Kingdom Research And Innovation	0	0	0	0	0	0.00	Subco	0	0	0	0	0	0.00	0.00	nternnal	Inglire	0.00	0.00
Total	0	0	0	0	0	0.00	0	0	0	0	0	0	0.00	000		0.00	0.00	0.00

By cost categories

Section C. Resources

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.

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Justification:

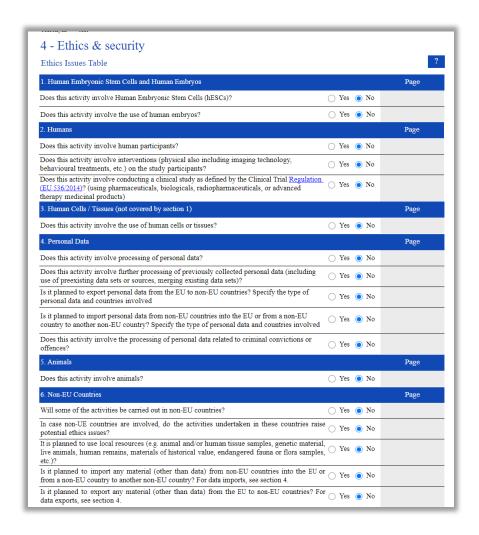
In a narrative way (8000 characters)





This part **will be extracted** and provided to the peer reviewers at **Step 2 evaluation** 

#### Part A – Ethics & Security questions





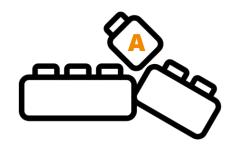
Follow the guidance document

'How to complete your ethics self-assessment'

- 1. General Information
- 2. Participants
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- 5. Other questions



#### Part A – Other questions



- PhD reference date
- Extension requests
- Your Working Commitment
  - in the EU (50%) and to the project (40%)
- Excluded Reviewers
- (...)

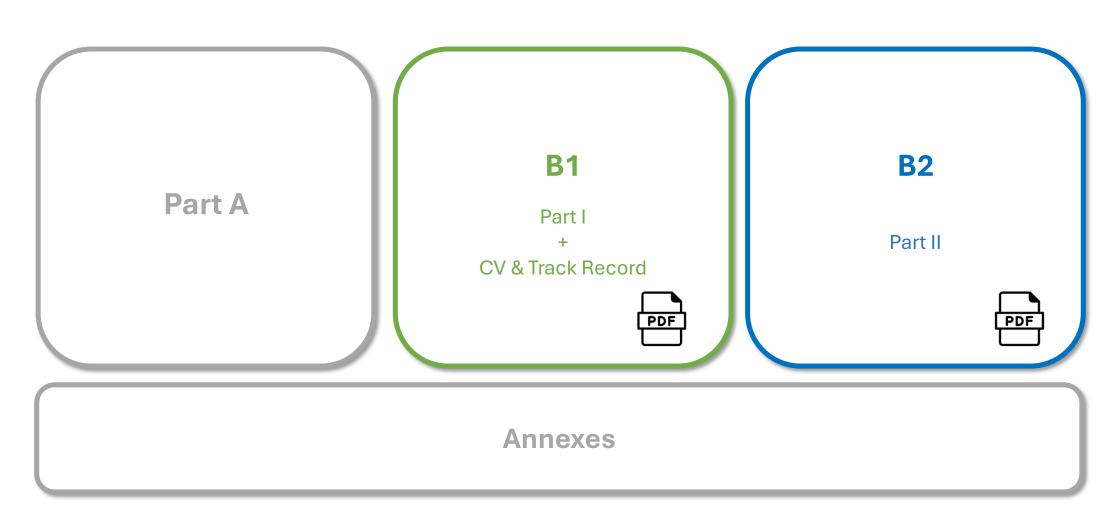
- 1. General Information
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## ERC Application – Your building blocks





## ERC Application – Your scientific proposal

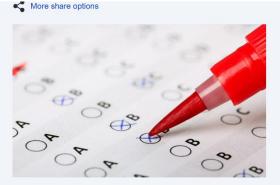
*Is this a great idea* that would be worth pursuing?



ERC President explains changes in the ERC evaluation procedures

15 September 2025

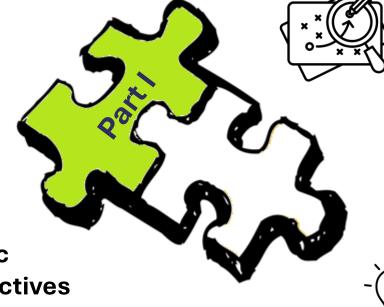
The ERC Scientific Council continuously monitors



Can that idea be pursued realistically, and if so, in the manner and with the approach that the applicant proposes?

#### Part I | Your envisaged research





Present the **overall approach or research strategy** to reach the goals of the project

Explain the **scientific question & the objectives**of the project

Lay out the **current state of knowledge** 

#### Part I | Your approach

**5 pages** max



**Self-contained** 

Standalone document
Complementary to B2





**Entertaining** 

Grab the panellists' attention

Leave them curious to find out more in B2

Convery your passion and motivation

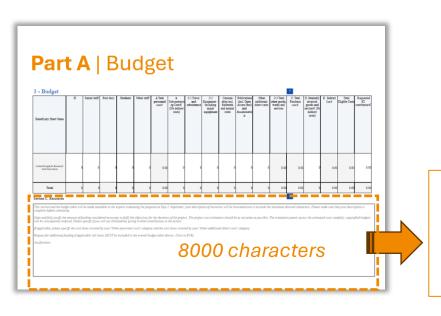


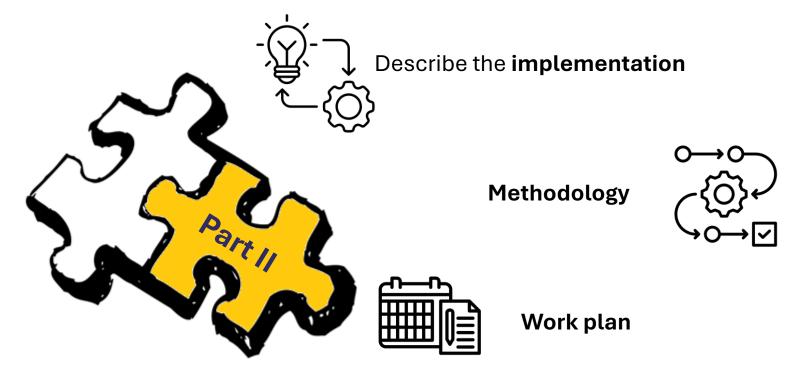
Persuasive to generalists

Do not use specialised jargon

#### Your scientific proposal | Part II







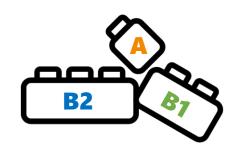
## Justification for the requested budget & resources

already explained under "Resources" in Part A, Section 3 - Budget

Risk assessmen



## **ERC Application** – Overview





Follow the specific formatting requirements



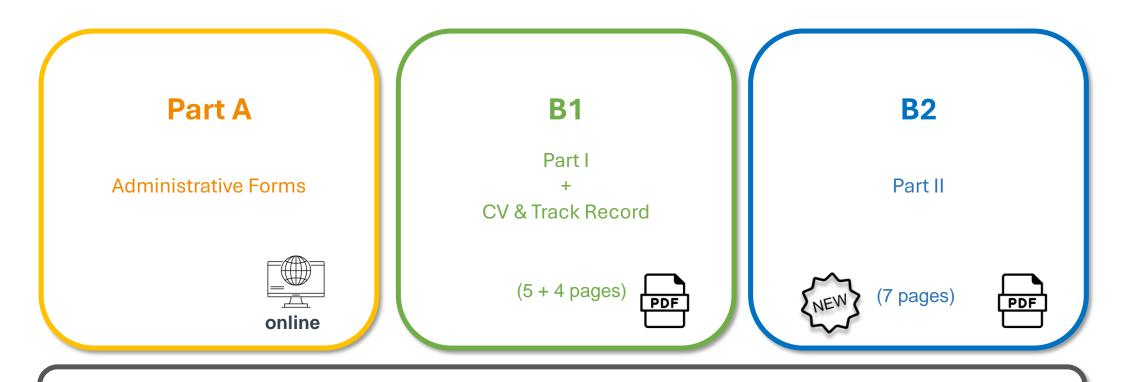
**References** do not count towards the page limit



Keep on hand
Information for
Applicants

## ERC Application – Your building blocks

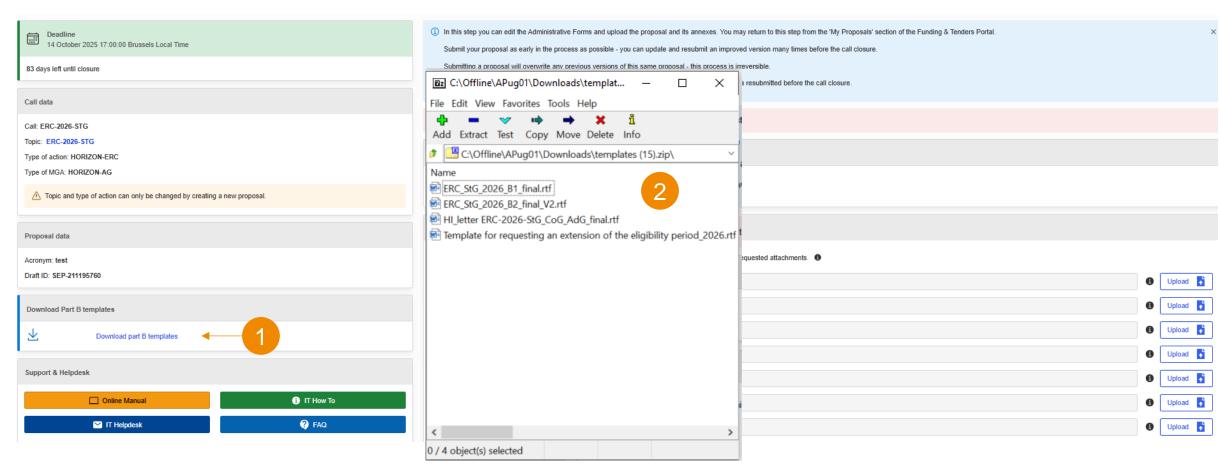




#### **Annexes**

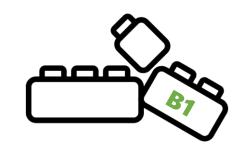
Host Institution Letter, Ethics, Eligibility Documents

## **B2** – Your Templates





### **B1** – Overview





B1, your business card!



**Cover Page** 

Info from Part A



Part I

5 pages



**CV** and Track Record

4 pages



### **B1** – CV and Track Record



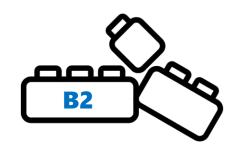
#### 4 pages

in one single template

- Personal details, education, key qualifications, current position(s) and relevant previous positions
- **list of up to ten research outputs** that demonstrate how the applicant has advanced knowledge in their field and a list of selected examples of **significant peer recognition** (for example, prizes).
- Include relevant additional information on career breaks, diverse career paths, and life events



### **B2** – Overview





Part II

7 pages



"Funding ID"

References and Funding ID not counting towards page limits



**Information for Applicants** 





### **ERC Evaluation Panels**



Physical Sciences & Engineering



Life Sciences



- **PE1** Mathematics
- PE2 Fundamental Constituents of Matter
- **PE3** Condensed Matter Physics
- **PE4** Physical and Analytical Chemical Sciences
- **PE5** Synthetic Chemistry and Materials
- **PE6** Computer Science and Informatics
- **PE7** Systems and Communication Engineering
- **PE8** Products and Processes Engineering
- **PE9** Universe Sciences
- PE10 Earth System Science
- **PE11** Materials Engineering

- **LS1** Molecules of Life: Biological Mechanisms, Structures & Functions
- **LS2** Integrative Biology: From Genes and Genomes to Systems
- **LS3** Cell Biology, Development, Stem Cells and Regeneration
- LS4 Physiology in Health, Disease and Ageing
- LS5 Neuroscience and Disorders of the Nervous System
- **LS6** Immunity, Infection and Immunotherapy
- **LS7** Prevention, Diagnosis and Treatment of Human Diseases
- LS8 Environmental Biology, Ecology and Evolution
- LS9 Biotechnology and Biosystems Engineering

**SH1** Individuals, Markets and Organisations

**SH2** Institutions, Governance and Legal Systems

SH3 The Social World and its Interactions

**SH4** The Human Mind and Its Complexity

**SH5** Texts and Concepts

**SH6** The Study of the Human Past

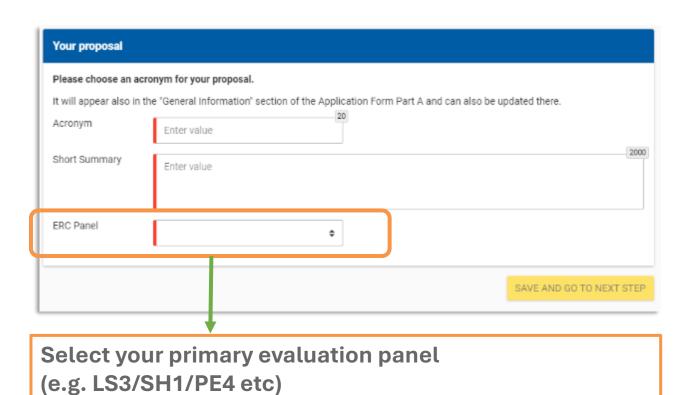
SH7 Human Mobility, Environment, and Space

**SH8** Studies of Cultures and Arts



# How do we pick the right panel?





See a full list of ERC panels and keywords in

Annex 4 of the Information for Applicants



# **Approaching Proposal Submission**

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

Get in touch with your research support office

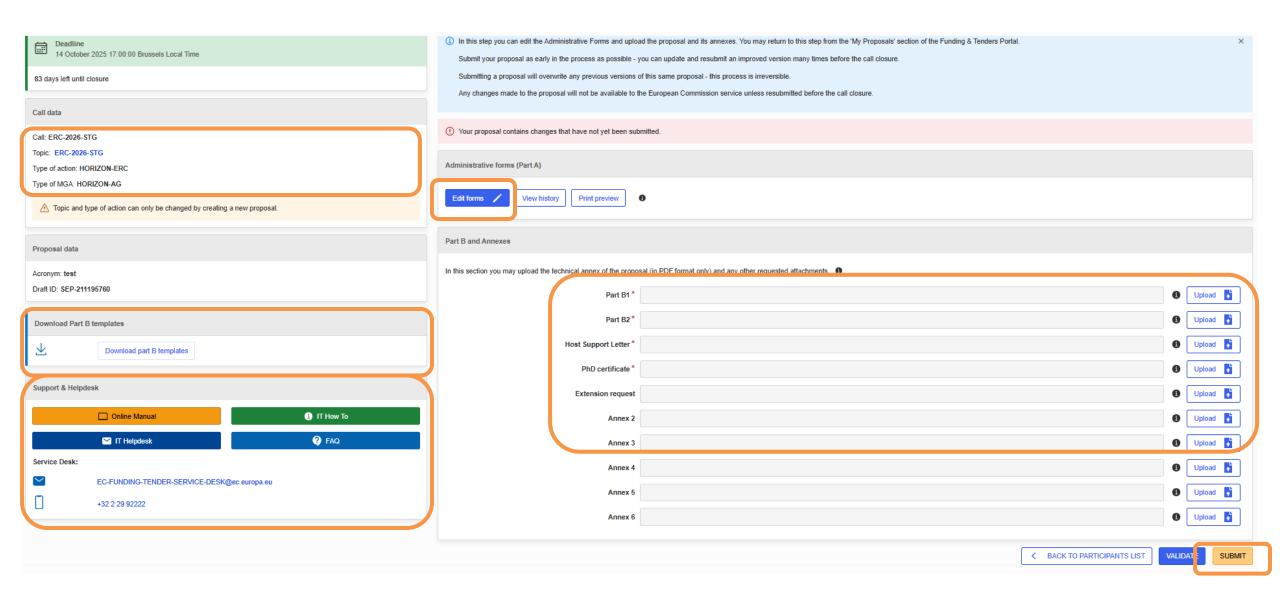
Add relevant contact people to the online application

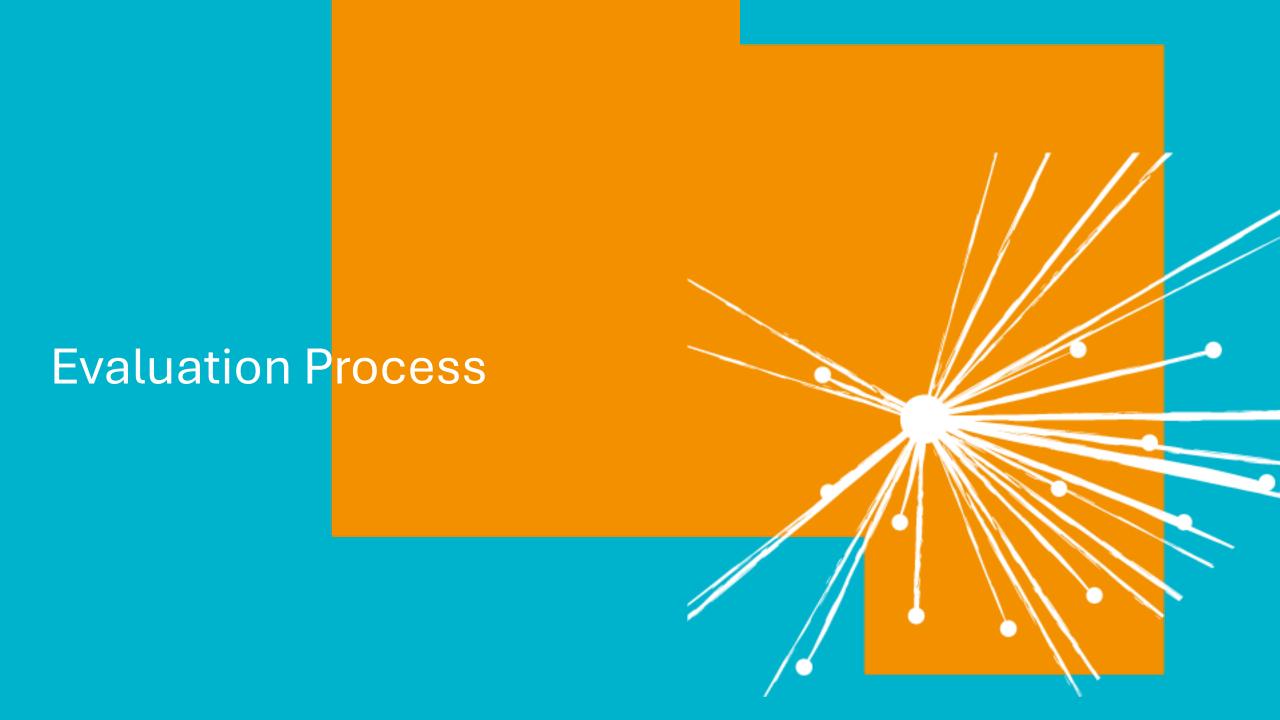
Submit early and often – latest version will be accepted

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



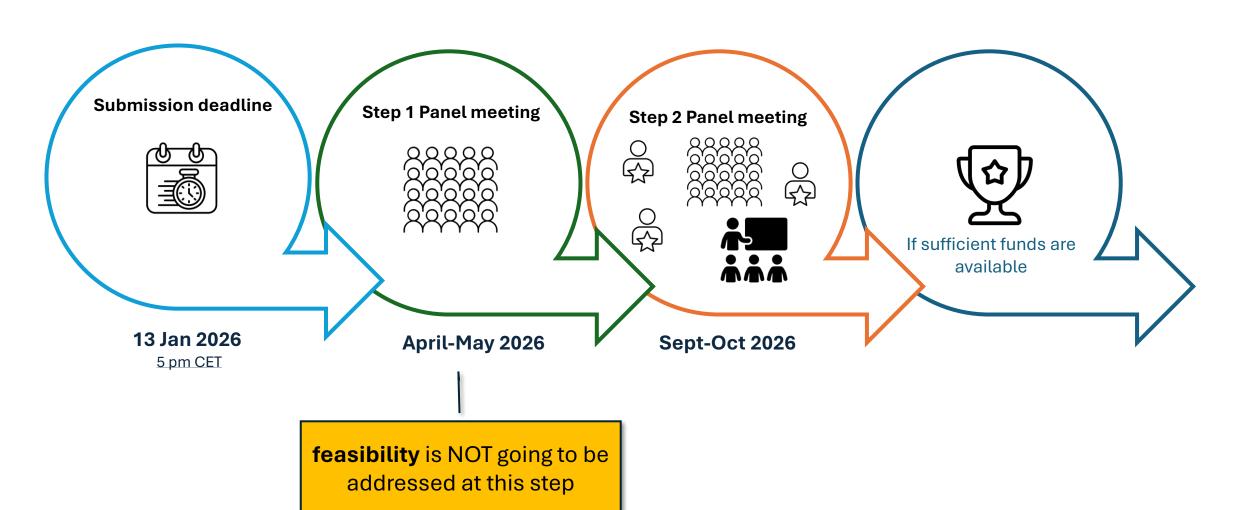
# Main proposal page on EC Portal



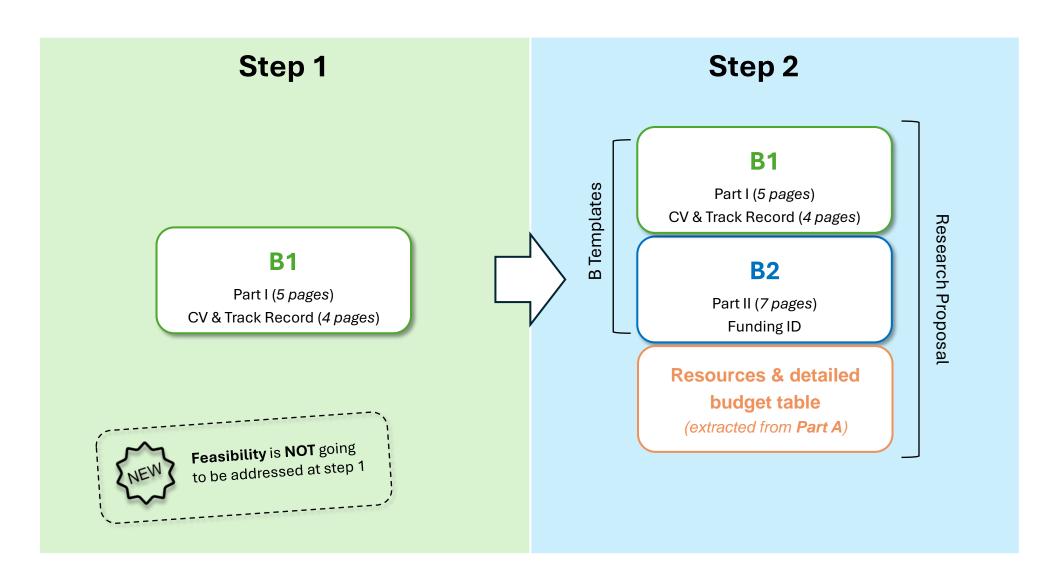


# **ERC Consolidator | Evaluation**

(ERC-2026-CoG)



# **ERC Consolidator** | Evaluation

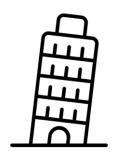


### What is the evaluation based on?

## **Principal Investigator**

intellectual capacity, creativity commitment





## Research project

ground-breaking nature ambition





# Evaluation of the Research Project



### Ground-breaking nature & ambition



#### To what extent...

- ...does the research address important scientific questions?
- ...are the project's objectives ambitious and will it advance the frontier of knowledge?

# Step 2

#### To what extent...

- ...does the research address important scientific questions?
- ...are the project's objectives ambitious and will it advance the frontier of knowledge?
- ...are the research methodology and working arrangements appropriate to achieve the goals of the project?
- ...are the timescales and resources adequate and properly justified?

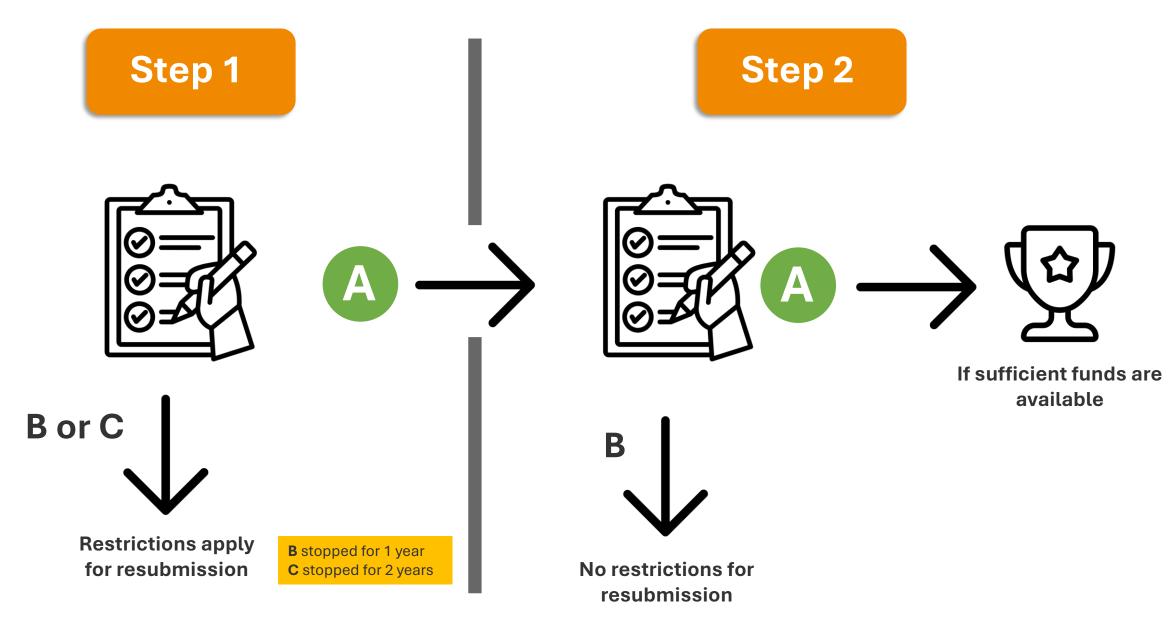
# Evaluation of the Principal Investigators

Intellectual capacity and creativity

#### To what extent...

- ...the PI demonstrated the ability to conduct ground-breaking research?
- ...the PI provides evidence of creative and original thinking?
- ...the PI has the required scientific expertise and capacity to successfully execute the project?

## **Evaluation Outcomes**



Other Points for Consideration



# **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 (<a href="https://oapen.org">https://oapen.org</a>) as repository for monographs and other books as well as book chapters.



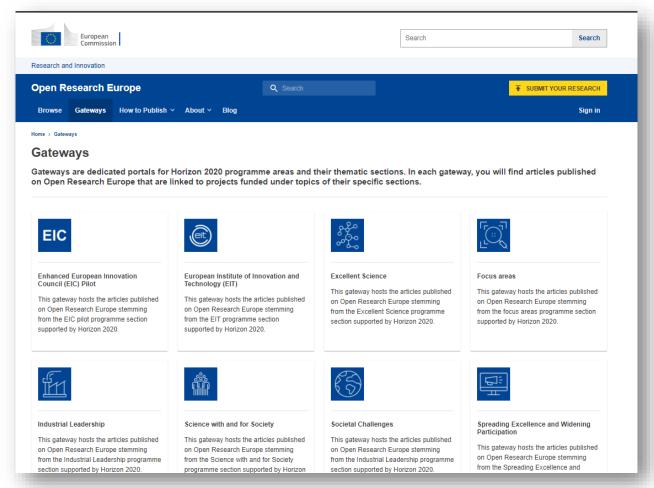
- Guidelines on FAIR Data
   Management in Horizon 2020
- www.openaire.eu
- https://www.fosteropenscience.eu/

Publishing Fees will be eligible for funding if the venue is fully open access (i.e. a full open access journal or book, or an open access publishing platform like, e.g., Open Research Europe)



You can find the provisions related to Open Science on pages 107 – 109 of the Model Grant Agreement

# **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/

### Gender

# Sex and Gender dimension of your project

- Not a strict requirement in of itself, but..
- Integrating the gender dimension in research and innovation can make your proposal more competitive
- Proper consideration of sex and gender in research design is often evaluated as added excellence to the research question and methodology.
- Some basic questions you can ask in project design:
  - Are some of your findings going to be gender specific?
  - Do you justify your gender choices in the research design to peer reviewers?
  - If the topic is not relevant to Sex & gender, do you explicitly acknowledge that consideration?

#### Find more tips and guidance:

In a recent **ERC workshop** about how ERC-style excellence in different domains can be interrelated with the Sex and Gender Dimension.

# Gender rules for eligibility and in the Part A form

- A Gender Equality Plan (GEP) has to be in place for the Host Institutions <u>before the signature of the</u> grant agreement.
- GEPs are the Host Institution's responsibility, it is not the Principal Investigator's responsibility
- Proposal PI and team members' gender and career stage details requested in Part A are not seen by evaluators.
- These Part A personal details are used in a quantitative way by the Commission to monitor progress towards gender equality and better careers in the European research sector

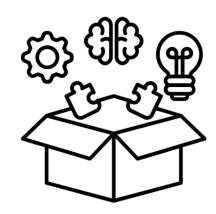


### **Useful resources**

- ERC Website
- ERC Classes available on YouTube



- Webinar on ERC Work Programme 2026
- ERC 2026 Work Programme
- Information for Applicants 2026
- Call for proposal
- Horizon Europe Model Grant Agreement





# Stay tuned





erc-uk@ukro.ac.uk



Contact us via email

New **ERC newsletter** coming up soon



Best of luck with your frontier research!



Break

Q&A

### **Credits**



#### Designed by pngtree

<

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