UK Research Office
Brussels

European Research Council
Established by the European Commission

ERC Consolidator Grant 2025 Call

17 October 2024

UK NCP Information Session

erc-uk@ukro.ac.uk

Agenda for today

10.00 am – 12.30 pm

- Overview of the ERC
- Eligibility criteria
- Proposal development
- Submission Process
- Evaluation
- Q&A

- Break

- ERC Testimonial
- Q&A

erc-uk@ukro.ac.uk

How the webinar will run

- 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

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About the Speakers

Prof. Tiina Roose

University of Southampton

ERC Consolidator Grantee

Dr. Antonino Puglisi

UK Research Office

UK National Contact Point ERC

About UKRO

We support UK organisations involved in EU R&I funding

- Host UK National Contact Points for ERC, Marie Skłodowska-Curie Actions, WIDERA and COST
- Unique partnership between UKRI and subscribing organisations
    - Provide service to more than 140 subscribing organisations
- Part of UKRI's wider International team – championing EU engagement

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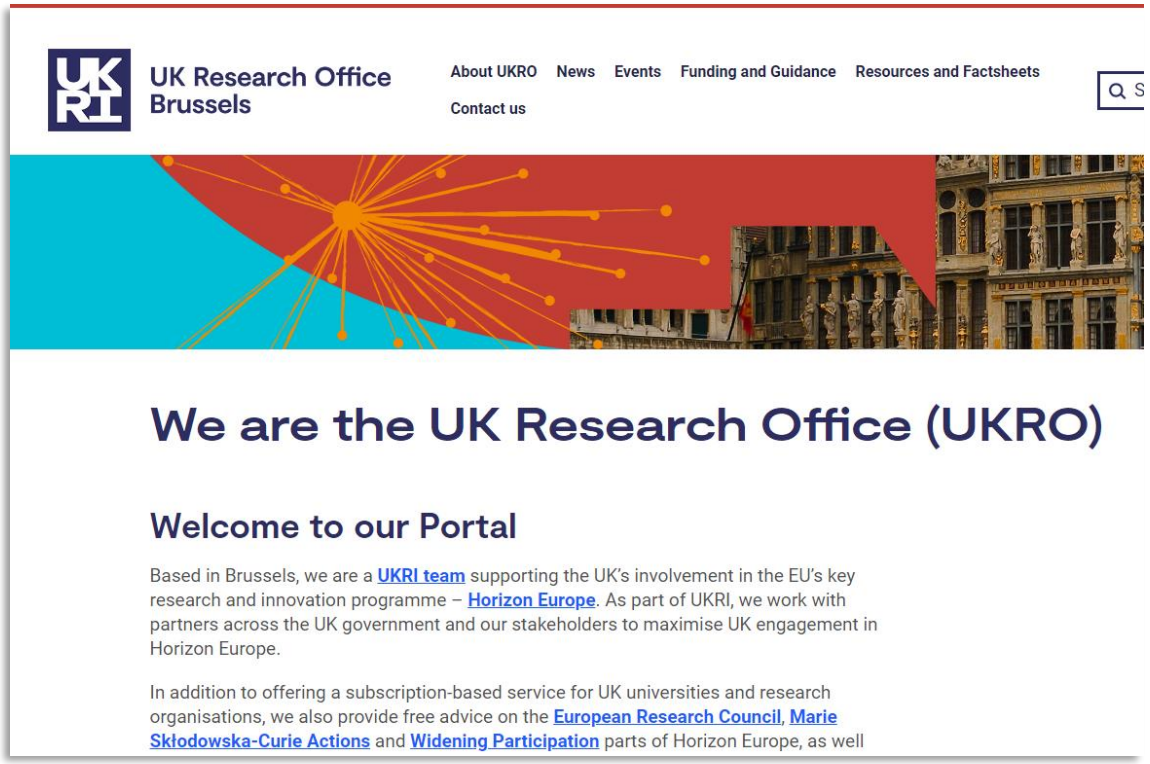
UKRO Portal - www.ukro.ac.uk

Sign up for free for the latest news, opportunities and training on European funding



- Tailored news articles on EU funding and policy
- Search engine with refiners and tags
- Personalised daily or weekly alerts to your inbox.
- Factsheets on Horizon Europe and other funding streams
- Webinars on lots of topics about Horizon Europe, how to apply, how to run a project and more.
- Click here to find out more

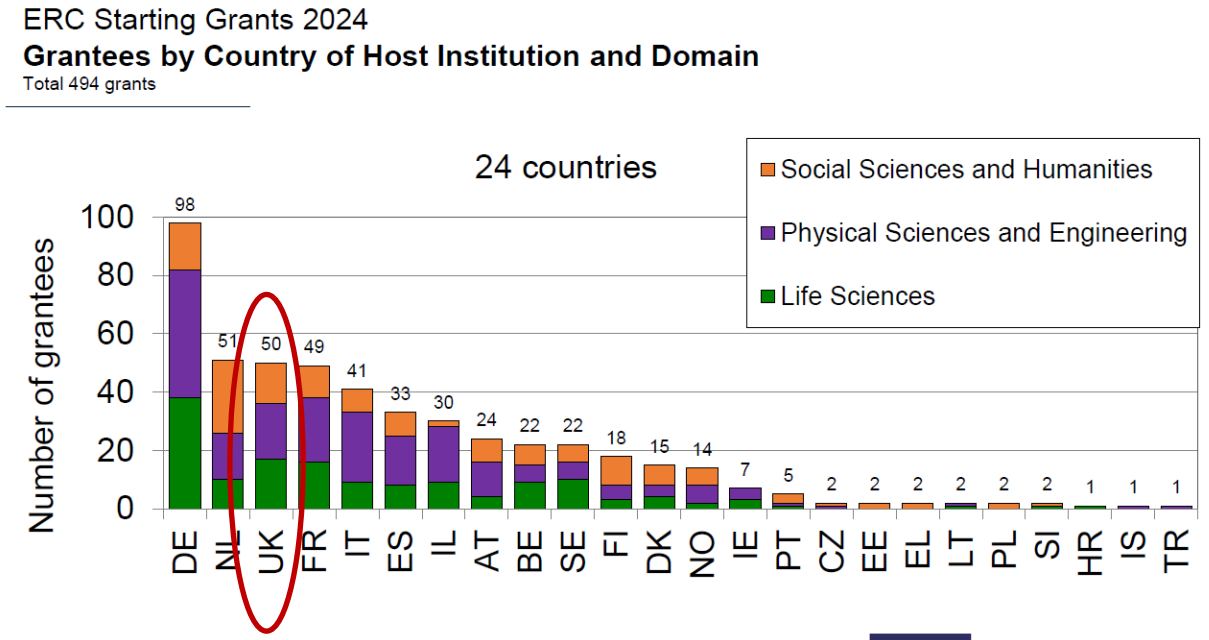
It's easy to create your account and set up email updates.

UK Association to Horizon Europe & Copernicus

- **From 1 Jan 2024 UK organisations can bid into Horizon Europe**
  - With some exclusions - EIC Accelerator Investment Fund, some Cluster 4 calls governed by Article 22.5

- **UK entities can participate as collaborators and project leads**
  - Grant agreement set up between the Commission
  - Costs met by the Commission

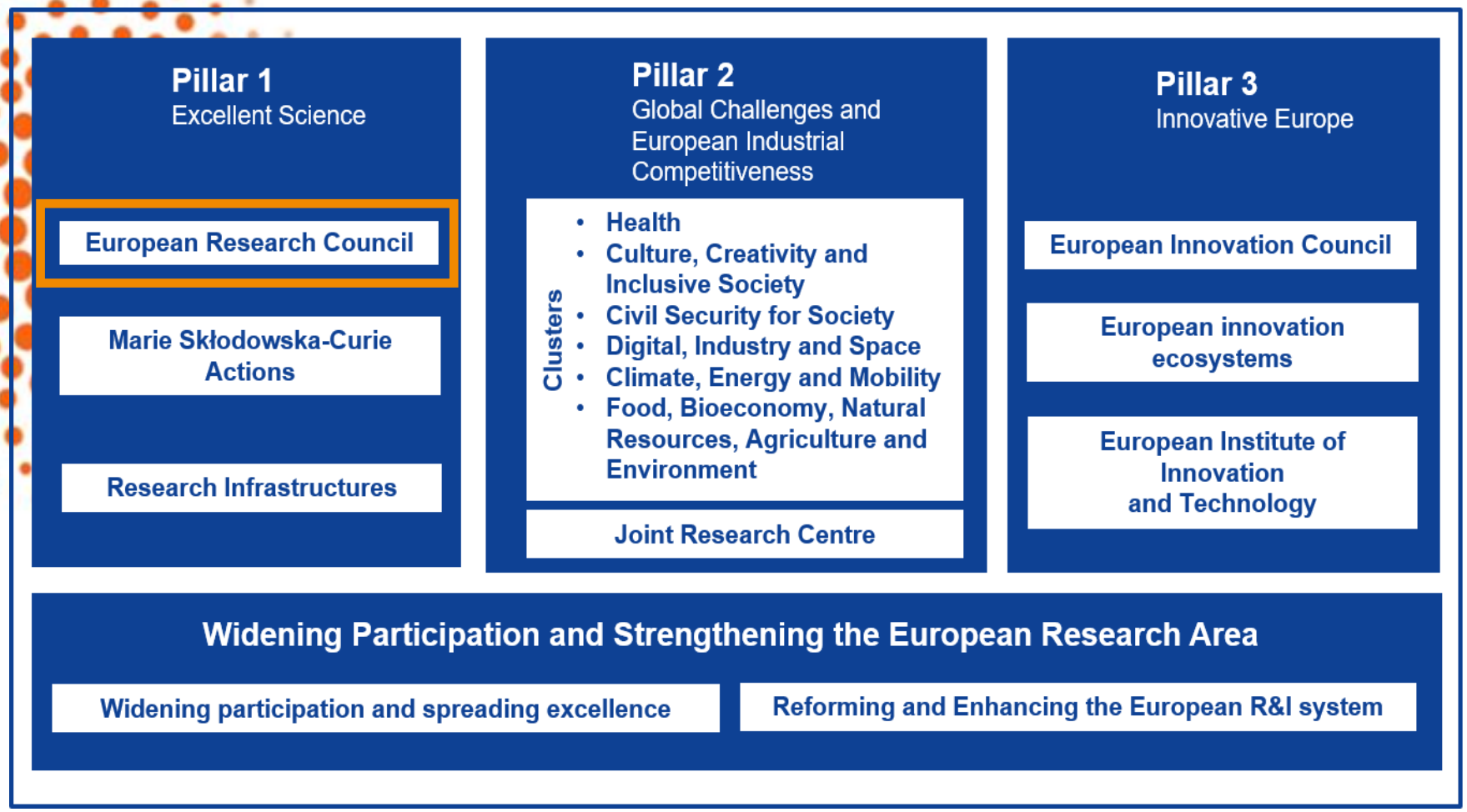
- **UK participation in the ERC – looks promising**
  - First data on UK participation (ERC-2024-StG) – UK won 50 Starter grants, 11% success rate



UK Research and Innovation

Overview of the ERC

Horizon Europe overview



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What is the ERC?

The ERC's mission

- encourage the highest quality research in Europe
- support investigator-driven frontier research *across all fields*
- fund projects *purely* on the basis of *scientific excellence*

What makes the ERC unique

- Excellence is the only criteria
- Funding split based on number of applications, *not* field/discipline/topic
- Freedom to work with and fund team members from anywhere in the world

BOTTOM-UP, CURIOSITY-LED EXCELLENT RESEARCH

ERC in Figures: After 15 Years, a Success Story

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

ERC Grant Opportunities

Years post-PhD

2 3 4 5 6 7 8 9 10 11 12

Starting Grant
€1.5M (+ **€1M** additional)
Lasts up to **5 years**

Consolidator Grant
€2M (+ **€1M** additional)
Lasts up to **5 years**

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, 3 or 4 PIs**

Proof Of Concept Grant
€150k Lump Sum
Lasts for **1.5 years**
Top-up grants for current ERC grantees

	StG	CoG	AdG	SyG
Identifier	ERC-2025-StG	**ERC-2025-CoG**	ERC-2025-AdG	ERC-2025-SyG
Call opens	10 July 2024	**26 September 2024**	22 May 2025	11 July 2024
Call deadline	15 October 2024	**14 January 2025**	28 August 2025	6 November 2024

2025 Consolidator Grant
(ERC-2025-CoG)

€719 M

354 grants

Call Opens

26 Sept 2024

Call deadline

14 January 2024 5 pm CET

Inform applicants after each step

18 July 2025
12 December 2025

Signing Grant

12 April 2026

Single submission

Two-step evaluation

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Eligibility criteria

Types of research funded

- Can be in **any** field of research
- Must be very **ambitious** in **scope**
- **Principal Investigator** is central to the project
- Must be **“frontier research”**

Judged **on the scientific excellence** of the project and PI

No need to aim for externally selected policies or research themes

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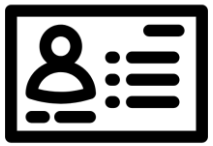
Principal Investigator Eligibility



Who?

No restrictions based on age, nationality, current location or current employment/contract status

Where?

Must have an institution **based in an EU member state or associated** country willing to host them

Time Commitment in the ERC Consolidator

40% **minimum of working time on grant**

50% **minimum time in EU's MS or AC**

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2025 Consolidator Grant
Eligibility window

- Applicants must hold a PhD between **7 and 12 years before 1st Jan 2025**
- **Cut-off dates** between 1 January 2013 to 31 December 2017
- 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**

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Extending Eligibility window

Maternity leave
(18 months per child
or longer if documented)

Paternity leave
(actual amount of
documented leave taken)

National service
(Actual amount of
documented leave taken)

Long-term illness
(lasting over 90 days)
Illness of PI/family member

Clinical training
Maximum 4 years

Seeking Asylum
(Actual amount of
documented time)

Natural Disaster
(Actual amount of documented
time, min. 30 days)

Disability

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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

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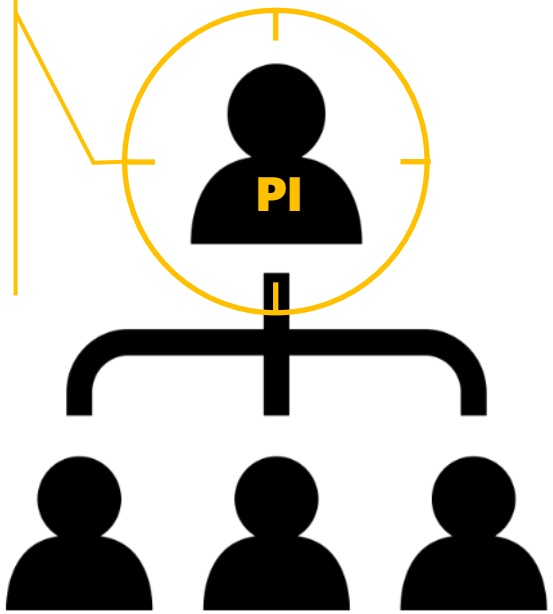
Principal Investigator & Team Members

- 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

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Funding rate

The ERC funds up to **100% of the total**

eligible costs + 25% of indirect costs

➢ Based on **actual costs**

2 million euros

up to 5 years

+ 1 million of additional funding

- “Start-up" costs
- Purchase of major equipment
- Access to large facilities
- Other major experimental and field work costs

Excluding personnel costs

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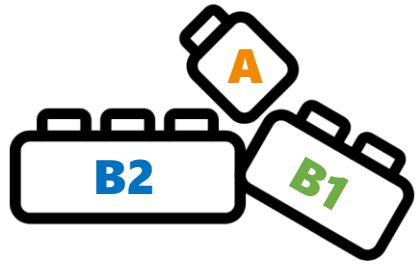
Proposal development

ERC Application – Your building blocks



Part A

Administrative Forms

- General Info
- Participating Institutions
- Budget
- Ethics Check

online

Part B1

- Cover page and summary
- Extended Synopsis
- CV & Track Record

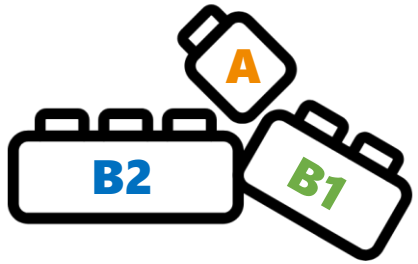
Part B2

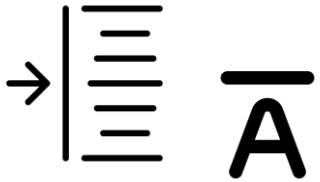
- State of the art
- Methodology
- Funding ID

Annexes

Host Institution Letter, Ethics, Eligibility Documents

ERC Application – Overview



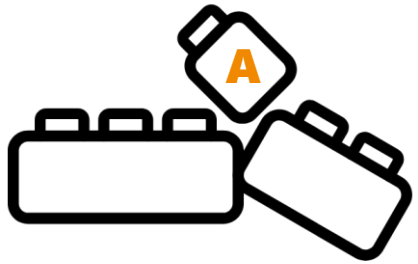


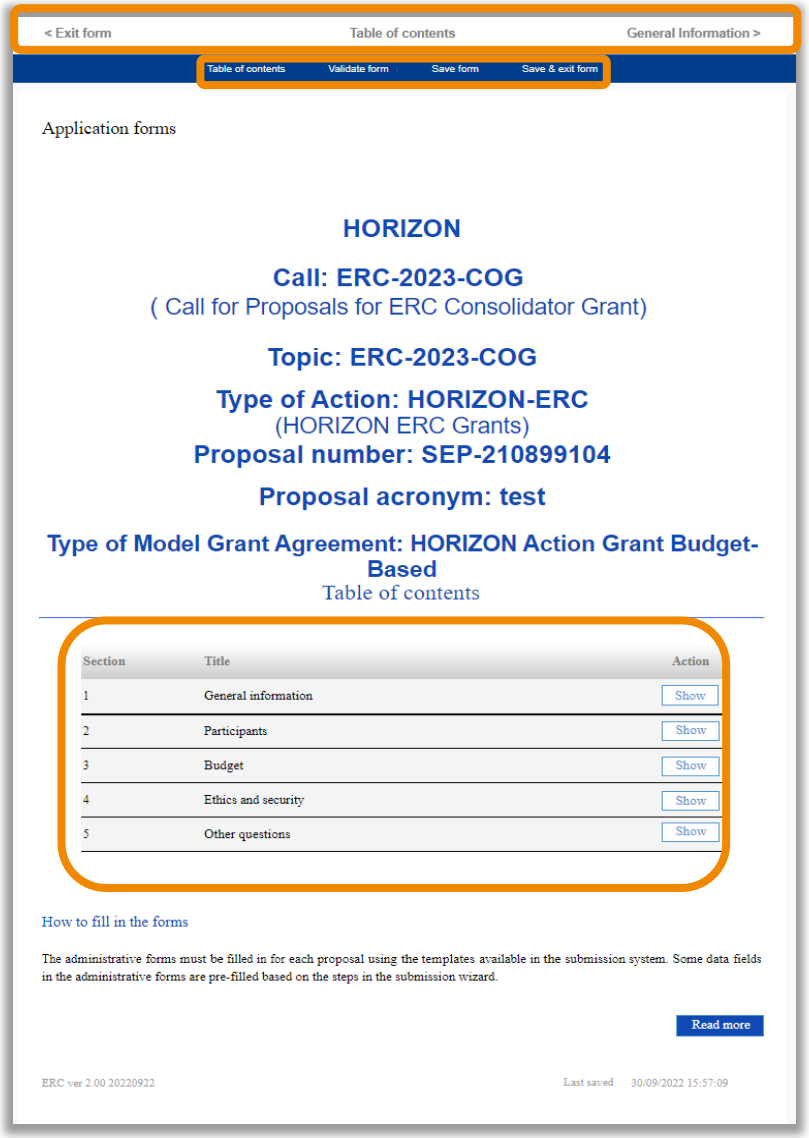
Follow the specific **formatting requirements**

References do not count towards the page limit

Keep on hand **Information for Applicants**

Part A – Administrative forms





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

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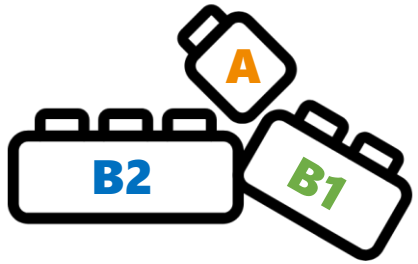
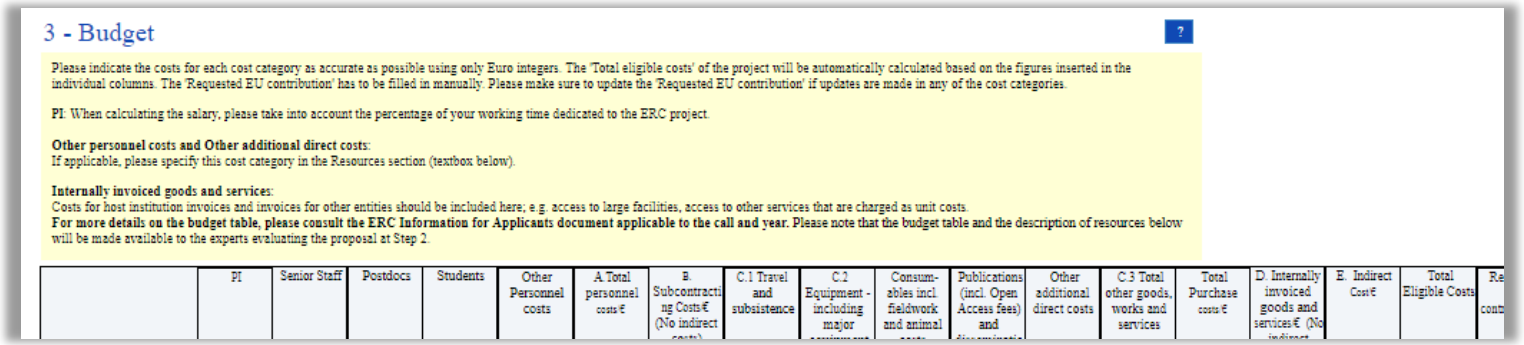
Part A – Budget and Resources





3 - Budget

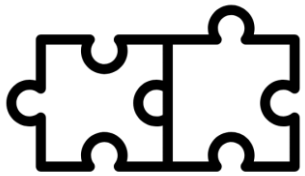
Please indicate the costs for each cost category as accurate as possible using only Euro integers. The 'Total eligible costs' of the project will be automatically calculated based on the figures inserted in the individual columns. The 'Requested EU contribution' has to be filled in manually. Please make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

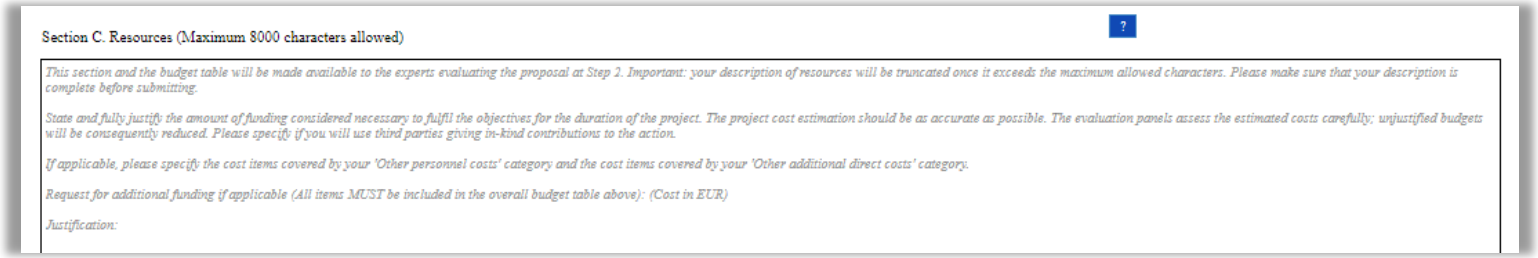
PI: When calculating the salary, please take into account the percentage of your working time dedicated to the ERC project.

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.

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





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. 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 – Ethics & Security questions

4 - Ethics & security

Ethics Issues Table ?

1. Human Embryonic Stem Cells and Human Embryos			Page
Does this activity involve Human Embryonic Stem Cells (hESCs)?	○ Yes	◉ No	
Does this activity involve the use of human embryos?	○ Yes	◉ No	
2. Humans			**Page**
Does this activity involve human participants?	○ Yes	◉ No	
Does this activity involve interventions (physical also including imaging technology, behavioural treatments, etc.) on the study participants?	○ Yes	◉ No	
Does this activity involve conducting a clinical study as defined by the Clinical Trial Regulation (EU 536/2014)? (using pharmaceuticals, biologicals, radiopharmaceuticals, or advanced therapy medicinal products)	○ Yes	◉ No	
3. Human Cells / Tissues (not covered by section 1)			**Page**
Does this activity involve the use of human cells or tissues?	○ Yes	◉ No	
4. Personal Data			**Page**
Does this activity involve processing of personal data?	○ Yes	◉ No	
Does this activity involve further processing of previously collected personal data (including use of preexisting data sets or sources, merging existing data sets)?	○ Yes	◉ No	
Is it planned to export personal data from the EU to non-EU countries? Specify the type of personal data and countries involved	○ Yes	◉ No	
Is it planned to import personal data from non-EU countries into the EU or from a non-EU country to another non-EU country? Specify the type of personal data and countries involved	○ Yes	◉ No	
Does this activity involve the processing of personal data related to criminal convictions or offences?	○ Yes	◉ No	
5. Animals			**Page**
Does this activity involve animals?	○ Yes	◉ No	
6. Non-EU Countries			**Page**
Will some of the activities be carried out in non-EU countries?	○ Yes	◉ No	
In case non-UE countries are involved, do the activities undertaken in these countries raise potential ethics issues?	○ Yes	◉ No	
It is planned to use local resources (e.g. animal and/or human tissue samples, genetic material, live animals, human remains, materials of historical value, endangered fauna or flora samples, etc.)?	○ Yes	◉ No	
Is it planned to import any material (other than data) from non-EU countries into the EU or from a non-EU country to another non-EU country? For data imports, see section 4.	○ Yes	◉ No	
Is it planned to export any material (other than data) from the EU to non-EU countries? For data exports, see section 4.	○ Yes	◉ No	

1. General Information

2. Participants

3. Budget

4. Ethics and security

5. Other questions

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Part A – Ethics & Security questions

- 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.

Follow the guidance document

'How to complete your ethics self-assessment'

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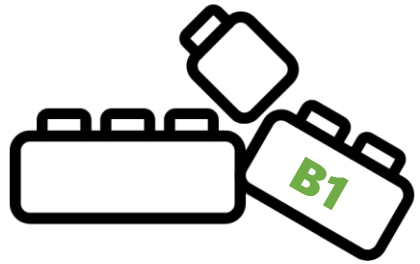
Part B1 – Overview



B1, your business card!

Cover Page

Info from Part A

Extended Synopsis

5 pages

CV and Track Record

4 pages

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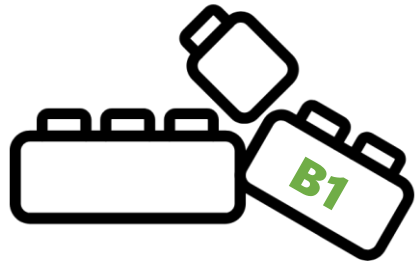
Part B1 – Extended Synopsis



5 pages *max*

Self-contained

Standalone document

Complementary to B2

Timeliness & relevance

State-of-the-art

Persuasive to generalists

Do not use specialised jargon

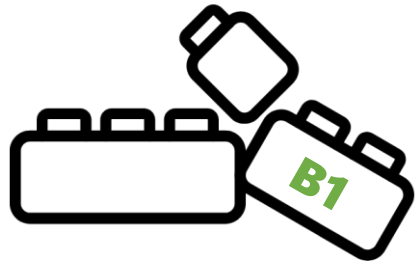
Entertaining

Grab the panellists' attention

Leave them curious to find out more in B2

Convery your passion and motivation

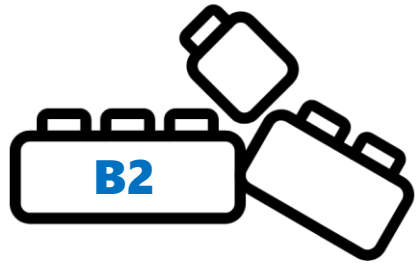
Part B1 – CV and Track Record



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**

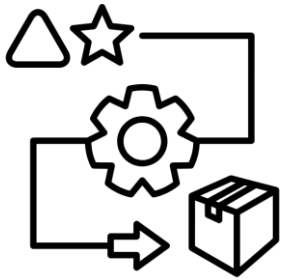
Part B2 – Overview



14 pages

State of the art and objectives

Methodology



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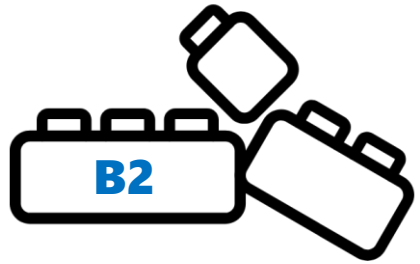
Part B2 – State of the Art and Objectives



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.

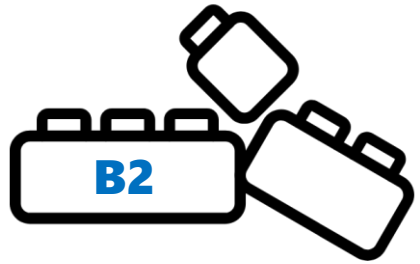
State of the art

- 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.

Part B2 – Methodology



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.

Risk Mitigation Strategy

- Where possible **cover every risk with a mitigation strategy**.
- But evaluators and external experts can be risk averse.
- Explicit but controlled risk

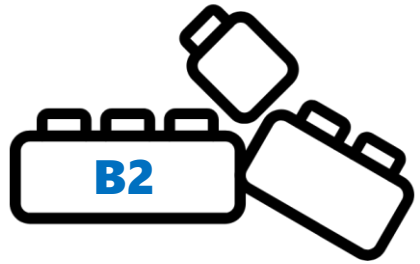
Your team

- 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.**

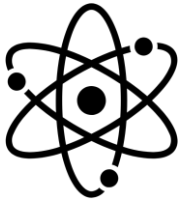
Part B2 – Final thoughts



- **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 c**hallenges** 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

Submission Process

ERC Evaluation Panels



Physical Sciences & Engineering

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

Life Sciences

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

Social Sciences & Humanities

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

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How do I pick the right panel for me and my project?

Make the right choice/configuration

You must choose a **best fit primary panel – might not be perfect**

You can choose a **secondary panel** – indicate where other panellists could help the primary panel to evaluate your proposal

Choose **Panel Descriptor**– this helps the Panel Chair to identify your proposal's main readers ahead of the panel meeting.

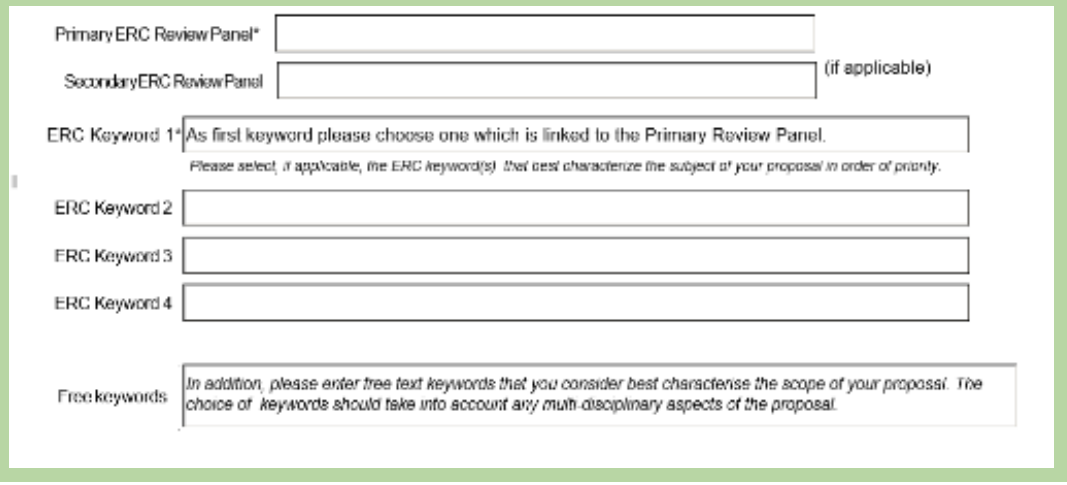
Choose **ERC-listed keywords from primary/secondary panel** in order of priority

Choose **Free keywords** that complement your selected ERC keywords.

Keywords in your abstract – try to use keywords that define your project because they are used by the ERC to find the right remote expert reviewers.

You can change your chosen panel right up to the deadline.

Evaluation panel section in Part A form



Do your homework to judge which panel best matches your proposal.

Read panel descriptors & keywords in the ERC Work Programme to get an idea of the best-fit panel for you – they align with the kinds of experts on the panel.

Search for previously funded projects from your potential panel choices to see examples of projects.
Use the ERC Information System

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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!!!

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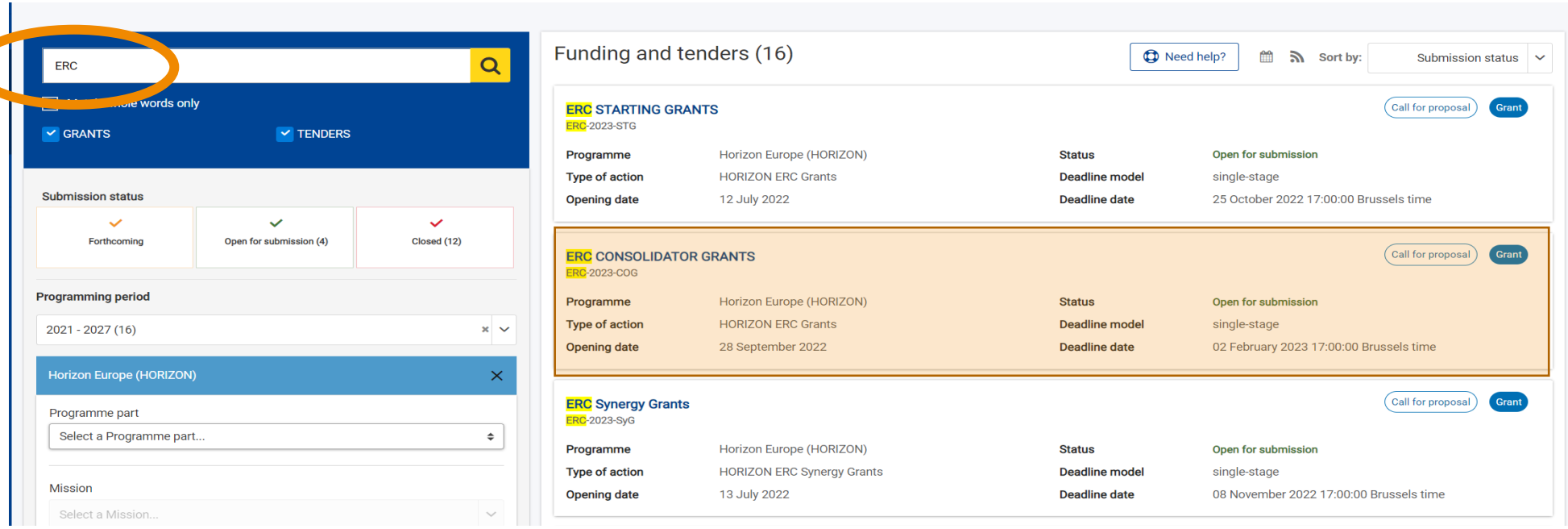
Find the call on the **Funding & Tenders Portal**



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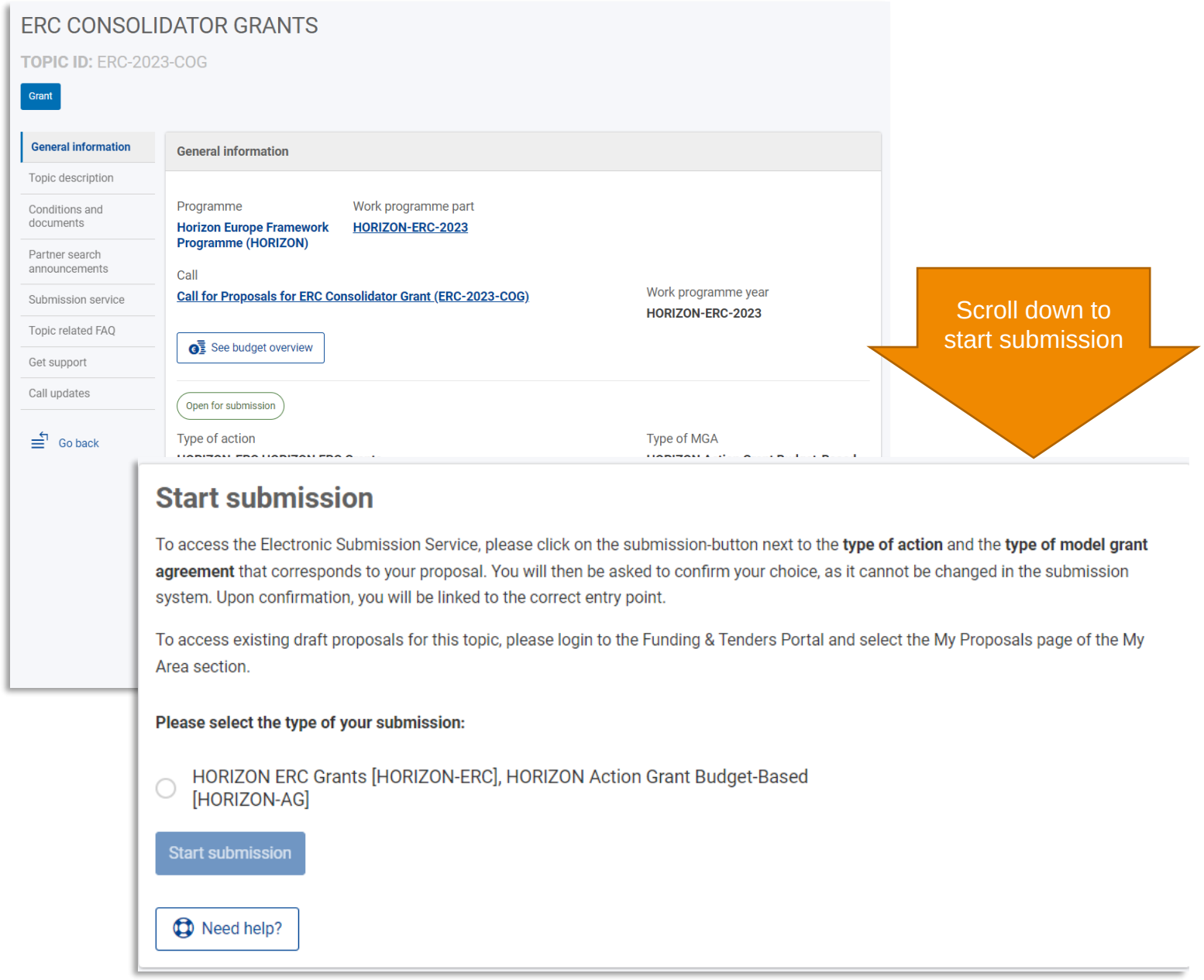

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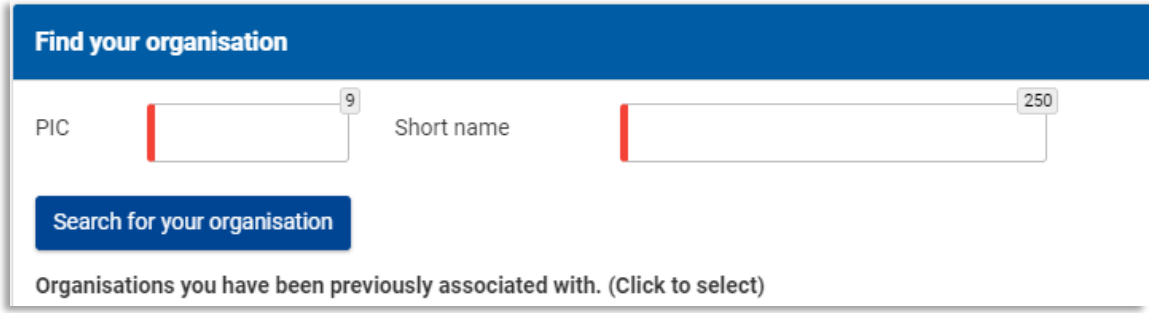
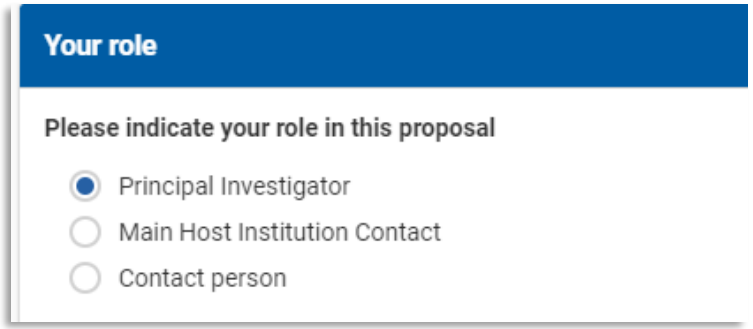
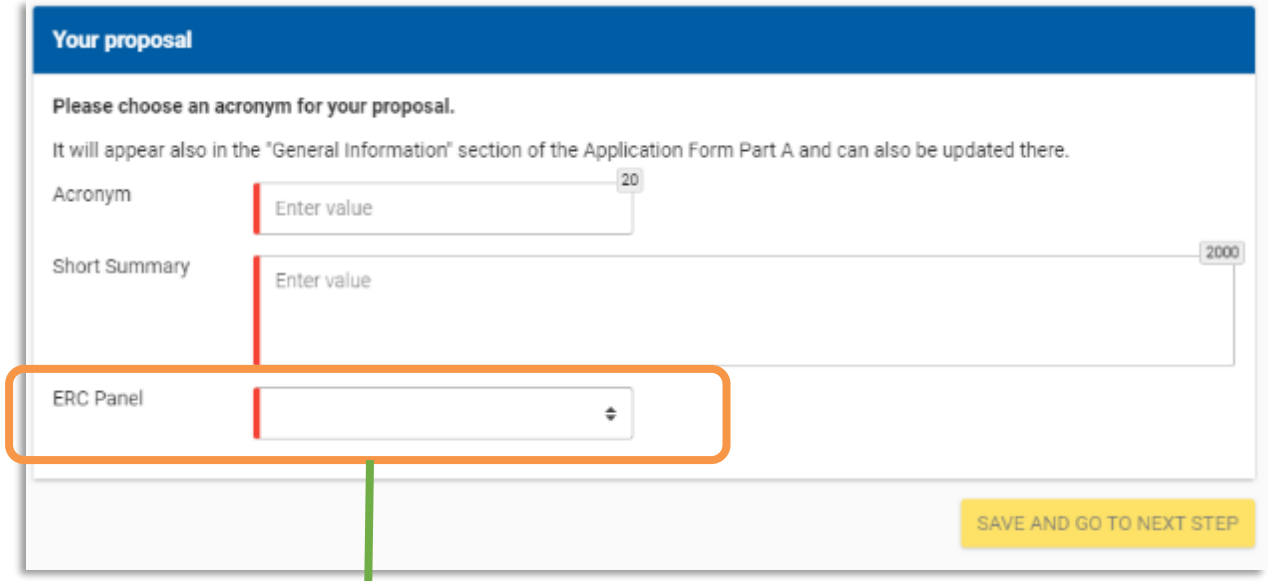
IDENTIFY THE HOST INSTITUTION (PIC number)



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 Annex 4 of the Information for Applicants

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

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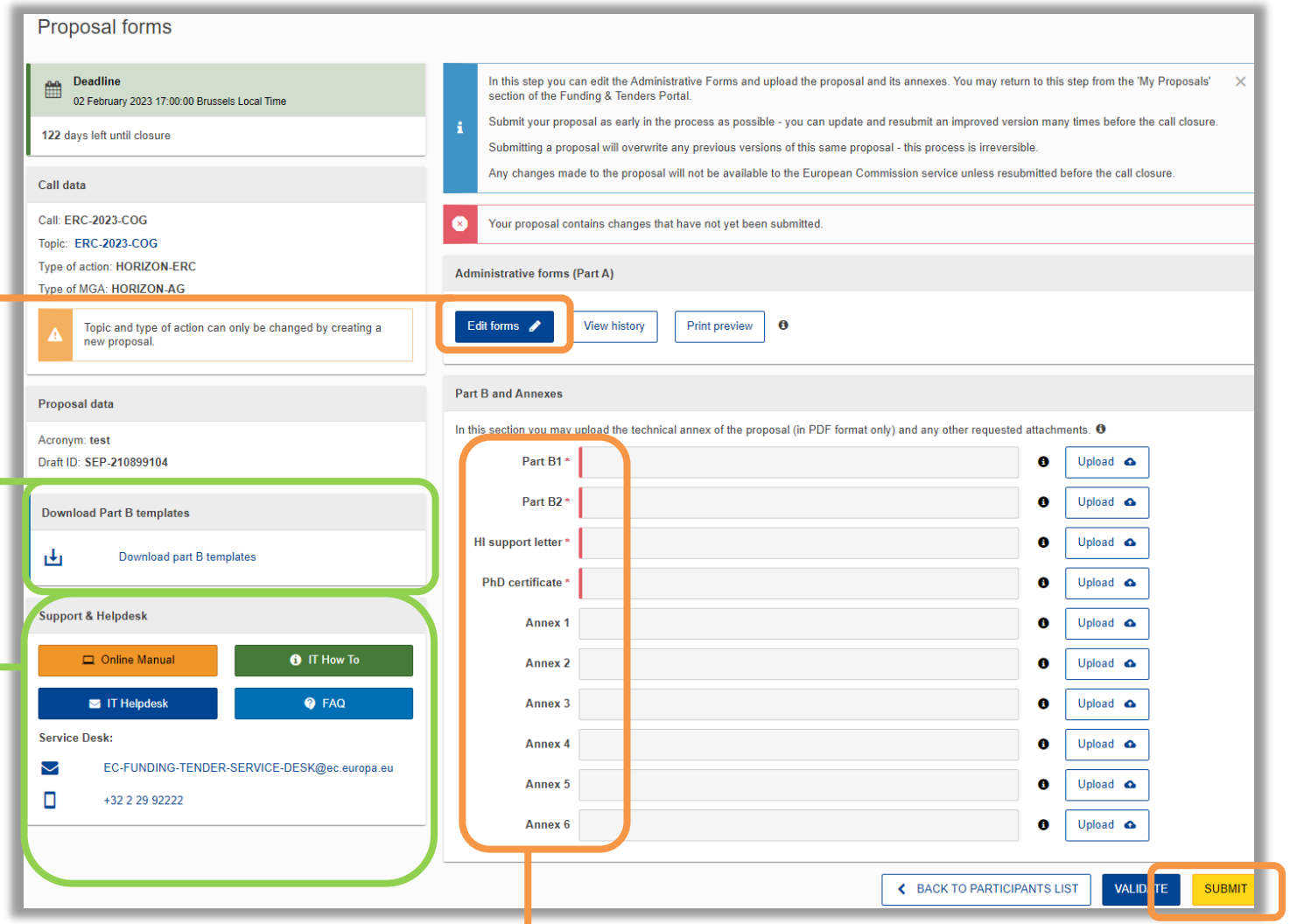
Main proposal page on EC Portal

Part A: Administrative Forms
online only

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

Part B1 & Part B2
Upload PDFs based on editable templates
Other documents listed below uploaded separately as PDFs



Evaluation Process

Evaluation Process

Single submission

two-step evaluation

How are ERC proposals evaluated?

Excellence is the sole evaluation criterion

Research Project

- Ground-breaking nature, ambition and feasibility
- Scientific approach

Principal Investigator

- Intellectual capacity and creativity

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

The Project

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**?
- 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?

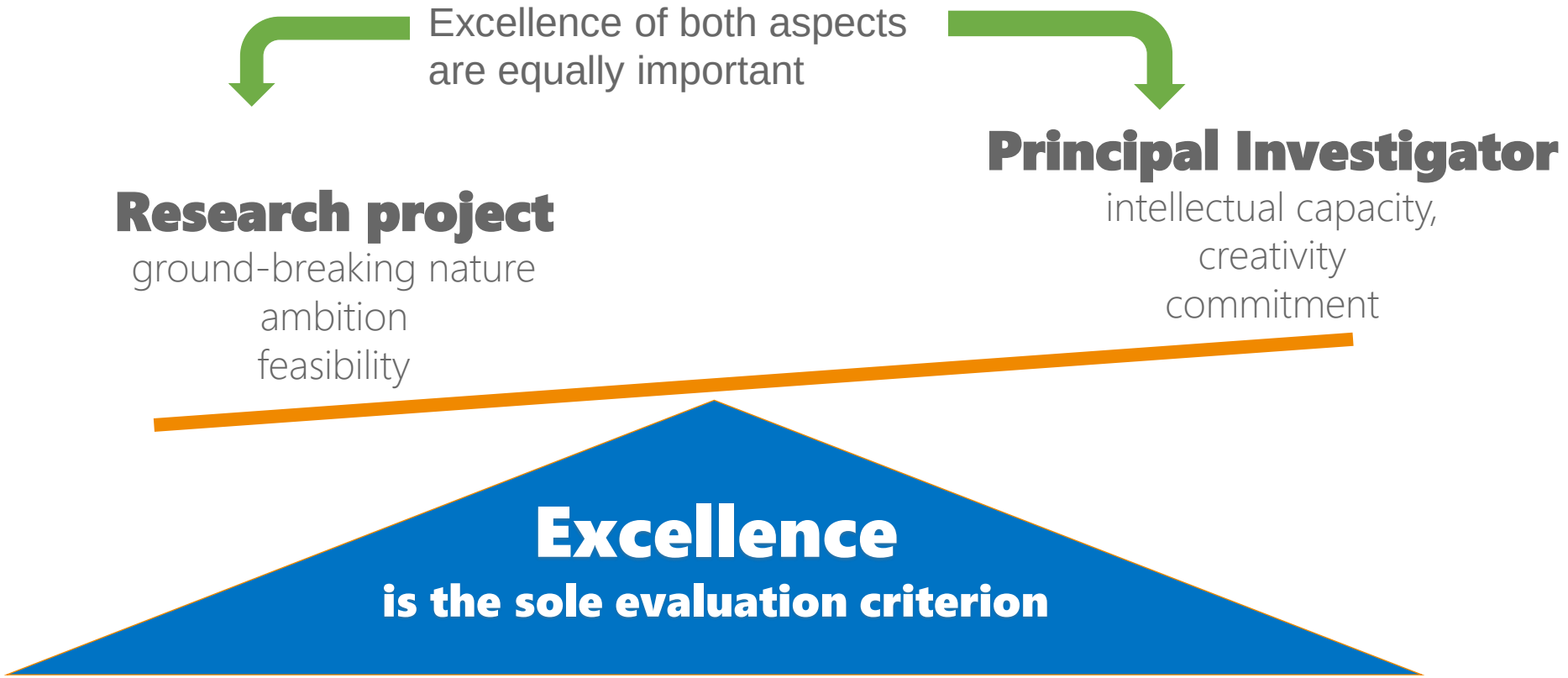
2. **Principal Investigator** - Intellectual capacity and creativity

The Principal Investigator (PI)

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?

ERC evaluation criterion



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Evaluation Outcomes

Step 1

A

B or C

Restrictions apply for resubmission

B stopped for 1 year
C stopped for 2 years

Step 2

A

If sufficient funds are available

B

No restrictions for resubmission

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 (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 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)

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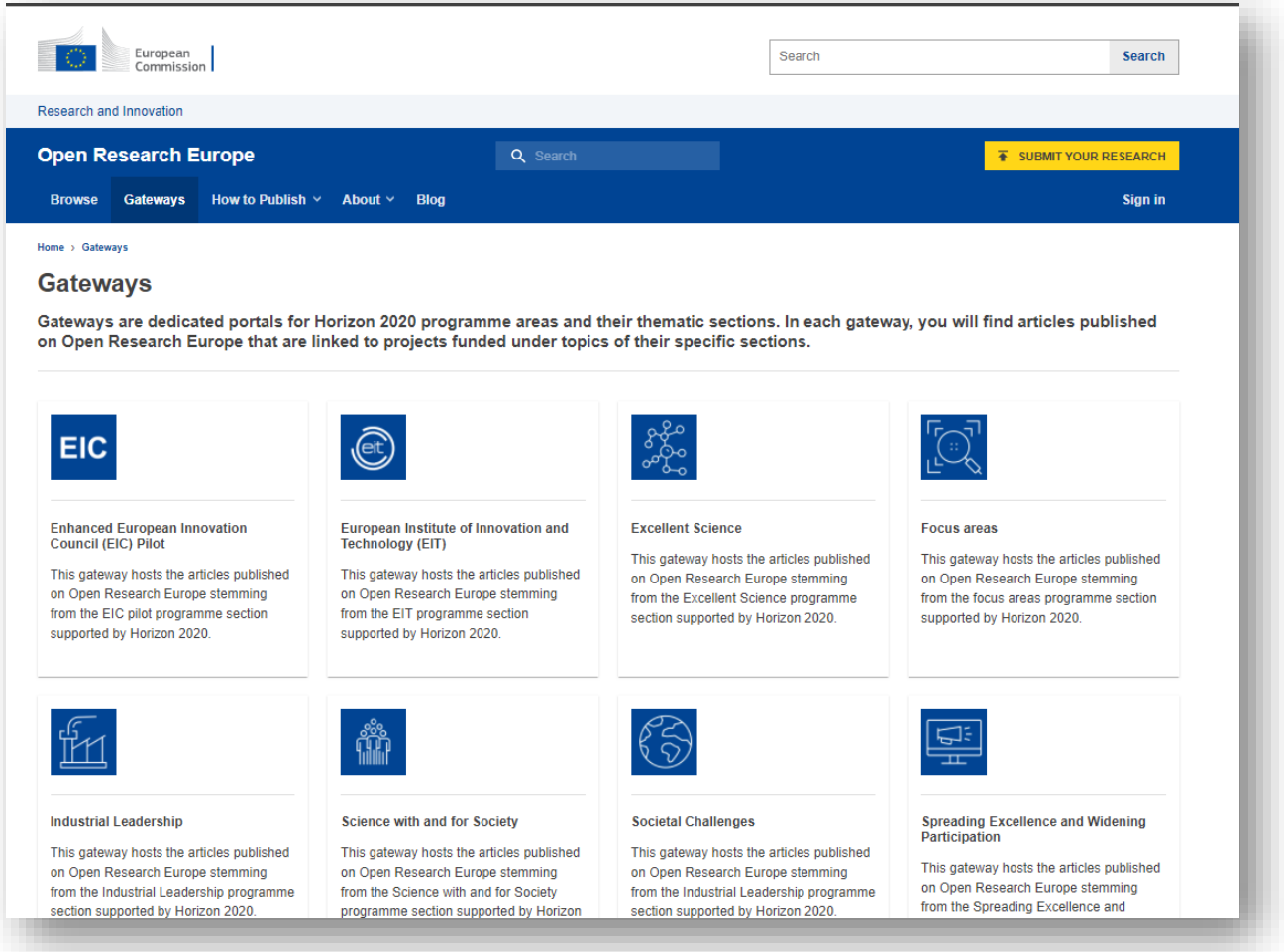
You can find the provisions related to Open Science on pages 107 – 109 of the Model Grant Agreement

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

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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 at point of submission
- 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 links

- **ERC Website**

  including the ERC Dashboard and the more in-depth ERC Information System

- **ERC Work Programme 2025**
- **Information for Applicants 2025**
- **Call for proposal**
- **Horizon Europe Model Grant Agreement**

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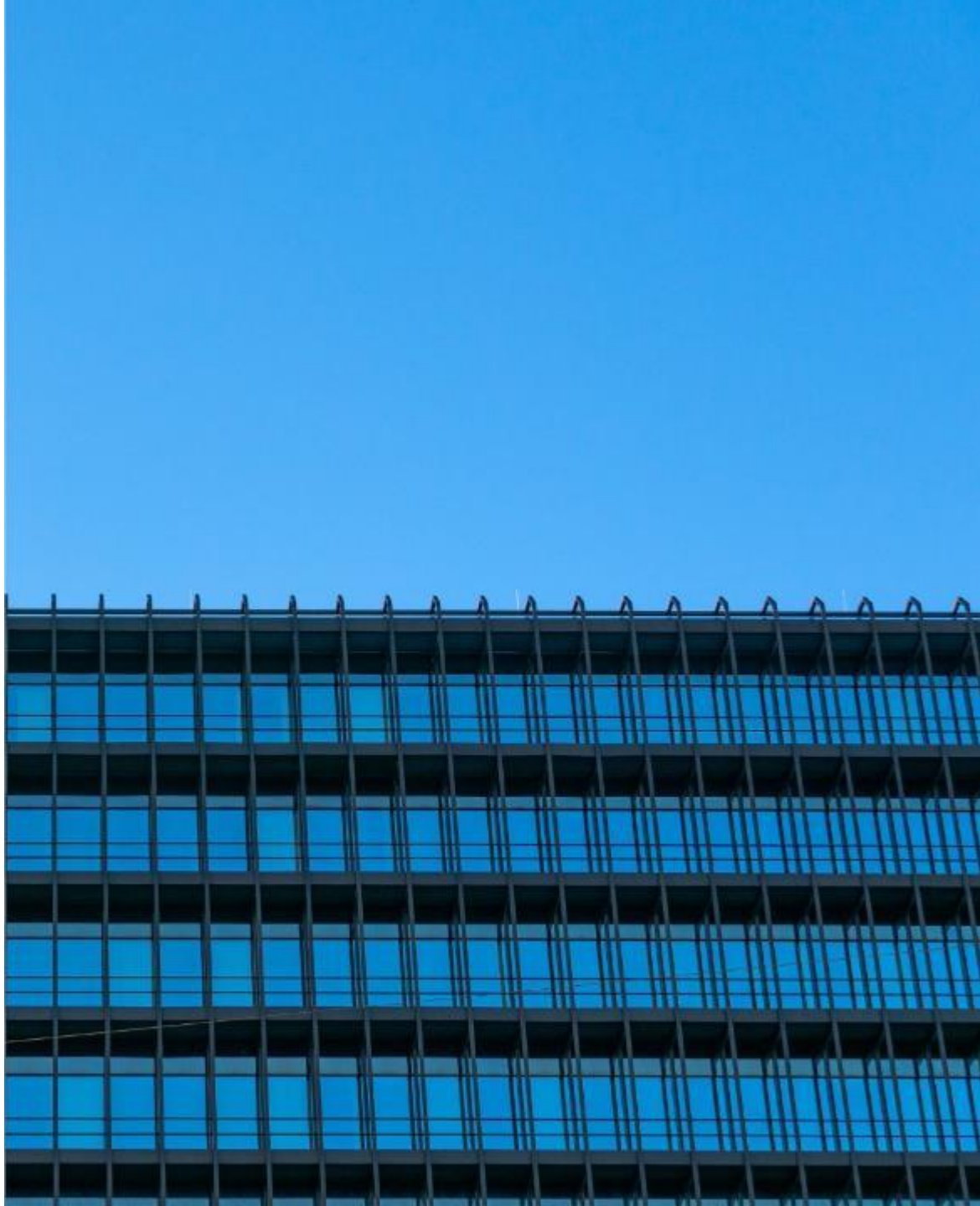

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Q&A

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Break

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European Research Council
Established by the European Commission

Professor Tiina Roose

Professor of Biological and Environmental Modelling - University of Southampton

ERC CoG 2014 – DIMR

Data Intensive Modelling of the Rhizosphere Processes

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Q&A

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Credits - CC BY-3.0 Attribution License - https://thenounproject.com/

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- Slide 2 - Phoenix Dungeon | Image# 6928396
- Slide 2 - Andre Buand | Image# 7152424
- Slide 3, 14 – Vior | Image# 7258296
- Slide 13 – iconisme | Image# 7208260
- Slide 13 –IYIKON | Image# 7208689
- Slide 13 – Heztasia | Image# 4588070
- Slide 14 - ainul muttaqin | Image# 6768367
- Slide 14 - kusuma potter | Image# 7275185
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- Slide 14 - Wouter Buning | Image# 1119507
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- Slide 20 - joe pictos | Image# 420334
- Slide 20 – Olguioo | Image# 141682
- Slide 20 - Purple icon | Image# 6736369
- Slide 20 - Sentya Irma | Image# 7336219
- Slide 20 - Oksana Latysheva | Image# 969537
- Slide 20 - Selot Lo | Image# 7142522
- Slide 24 - icondesign178 | Image# 7066712
- Slide 24 – Shocho | Image# 7302642
- Slide 24 – galaxecons | Image# 7003812
- Slide 25 - Gregor Cresnar | Image# 5498137
- Slide 25 - ibrandify | Image# 2889576
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- Slide 38 - Tanvir Islam | Image# 7343050
- Slide 38 - Vaclav Petrasek | Image# 5050071
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- Slide 51 – jisangbong | Image# 7136697

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