



HORIZON EUROPE

THE EU
RESEARCH &
INNOVATION
PROGRAMME 2021 – 27



RESEARCH
AND
INNOVATION

With the support of the Service Facility

Agenda

- Welcome from the European authorities
- LAC NCP team presentation
- Introduction and overview
- **5 minutes coffee break**
- Summary of financing lines and TRL
- Evaluation criteria.
- Request for Proposal Form
- **30 minutes break**
- How to register my institution in the Funding & Tenders
- Calls decoding
- **5 minutes coffee break**
- Partners search
- Deconstruct a call
- Request for Proposals Form

Welcome from the European authorities



EU framework programmes proved to be powerful for research & innovation impact

1.5 million

Collaborations from more than **150 countries**

3X

more often among **top 1% cited publications** compared to output in Member States

€48.2 million

Directed to coronavirus R&I just **seven days after the first EU case** reported

84%

of investments address Sustainable Development Goals; **30% address climate change**

double

the proposals received per year **compared to the previous programme**

19%

estimated labour productivity increase in funded companies **thanks to the programme***

statistics from Horizon 2020 evaluation and monitoring and *Framework Programme 7 JRC [research paper](#)



International Cooperation

- Tackle global societal challenges together
- Access to the latest knowledge and the best talents worldwide
- Improve the supply and demand for innovative solutions



Credits: <https://www.un.org/sustainabledevelopment/sustainable-development-goals/>

Ice breaker questions





Where are you from?



Which sector do you belong to?

NCP

**Researcher/
University**

**Funding agency/
Government**

Industry



Introduction



What is Horizon Europe?

Ninth framework program for research and innovation of the European Union for the period 2021 -2027.

It will be the fundamental instrument to carry out the R&D policies of the EU.

It's general objective is to achieve a scientific, technological, economic and social impact of the EU's investments in R&I, thus strengthening scientific and technological bases and promoting the competitiveness of all Member States.

The **budget** for the period 2021 -2027 is **95,517 million euros**.

Horizon Europe: 3 pillars

Structure based on three pillars:

Pillar 1: Excellent Science

Through the European Research Council (ERC) it will fund research projects at the frontier of knowledge designed and led by researchers.

It will support the professional development and training of research staff, through the international and cross-sector mobility activities of the Marie Skłodowska-Curie (MSCA) program and will invest in improving and optimizing transnational access to world-class research infrastructures.

Pillar 2: Global Challenges and European Industrial Competitiveness

It will finance research that addresses societal challenges, strengthen industrial technological capabilities, and establish missions with ambitious goals geared towards major global challenges (health, climate change, renewable energy, mobility, security, digital, materials, etc.).

It will support the creation of European associations (or European partnerships) with the Member States and the industry to work together on R&I.

It will include the Joint Research Center (JRC) that will assist the EU and national governments in their decision-making by providing scientific evidence and technical support.

Pillar 3: Innovative Europe

Its aim is to make Europe a pioneering power in market-making innovation and in the growth of innovative SMEs through the European Innovation Council (EIC). It will support leading innovators, entrepreneurs, SMEs and scientists with an ambition to grow on an international scale.

These three pillars will be based on a horizontal program, Expanding participation and strengthening the European Research Area (ERA), dedicated to helping EU Member States in their efforts to develop their national research and innovation potential, and especially to those States with the lowest performance in R&I to improve their participation in Horizon Europe.

Horizon Europe

SPECIFIC PROGRAMME IMPLEMENTING HORIZON EUROPE & EIT*

Exclusive focus on civil applications



Pillar I EXCELLENT SCIENCE

European Research Council

Marie Skłodowska-Curie

Research Infrastructures



Pillar II GLOBAL CHALLENGES & EUROPEAN INDUSTRIAL COMPETITIVENESS

Clusters

- Health
- Culture, Creativity & Inclusive Society
- Civil Security for Society
- Digital, Industry & Space
- Climate, Energy & Mobility
- Food, Bioeconomy, Natural Resources, Agriculture & Environment

Joint Research Centre



Pillar III INNOVATIVE EUROPE

European Innovation
Council

European Innovation
Ecosystems

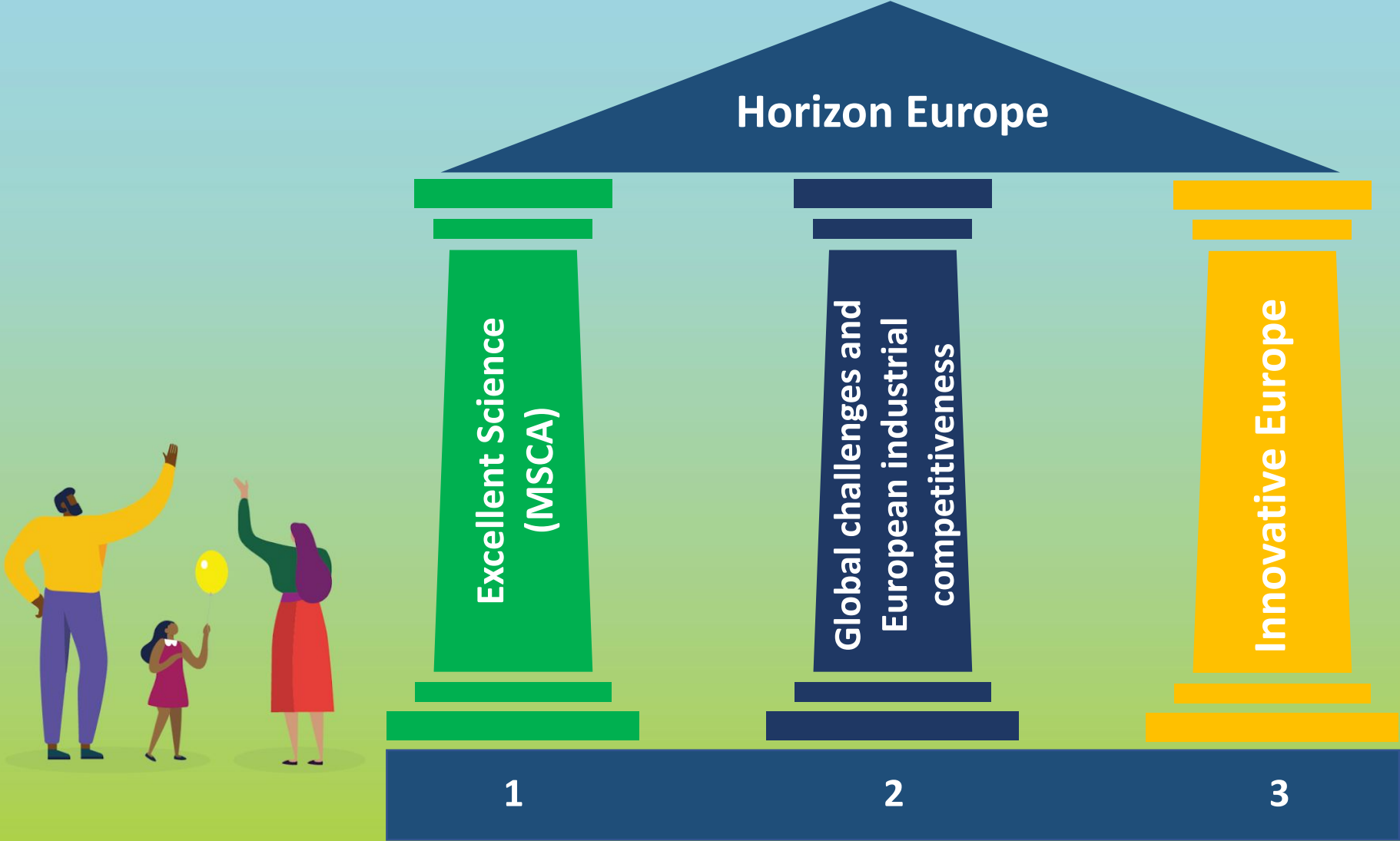
European Institute of
Innovation & Technology*

WIDENING PARTICIPATION AND STRENGTHENING THE EUROPEAN RESEARCH AREA

Widening participation & spreading excellence

Reforming & Enhancing the European R&I system

Which one is the pillar of your interest?



Horizon Europe



address political priorities,
including **green and digital
transitions** and the Sustainable
Development Goals

Society



boost acceptance of
**innovation,
competitiveness and
employment** in Europe

Economy

boost **scientific and
technological excellence** in the
EU and strengthen the
European Research Area (ERA)

Science and Technology



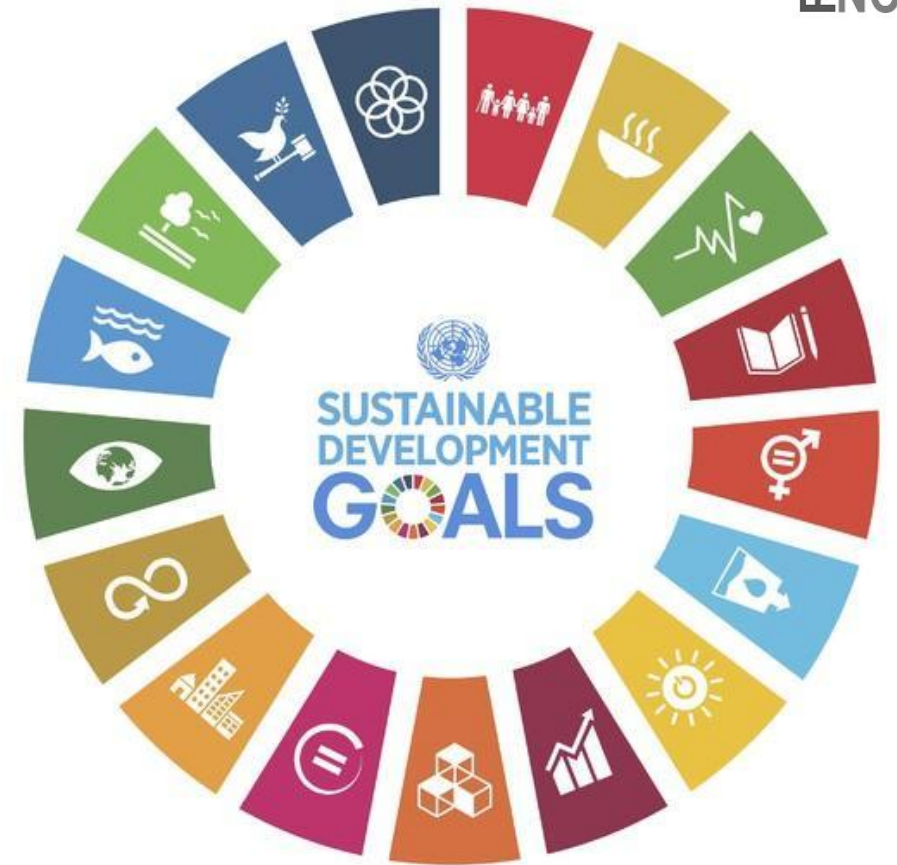
Mariya Gabriel, European Commissioner for Innovation, Research, Culture, Education and Youth

*“The programme aims at giving Europe a new push to a global positioning. Horizon Europe is to be **the biggest and most ambitious EU Research Innovation programme ever**. It builds on the **success of Horizon 2020** and improves it further by fostering a stronger support to **breakthrough innovation** through the European Innovation Council, by creating greater **impact** through R&I **missions** and by streamlining **partnerships landscape**.”*

Our Vision

The EU's key funding programme for research and innovation:

- Tackles climate change
- Helps to achieve the UN's Sustainable Development Goals
- Boosts the EU's competitiveness and growth
- Facilitates collaboration and strengthens the impact of research and innovation in developing, supporting and implementing EU policies while tackling global challenges
- Supports the creation and better diffusion of excellent knowledge and technologies
- Creates jobs, fully engages the EU's talent pool, boosts economic growth, promotes industrial competitiveness and optimises investment impact within a strengthened European Research Area.



Credits: <https://www.un.org/sustainabledevelopment/sustainable-development-goals/>

Lessons Learned

from Horizon 2020 Interim Evaluation

Key Novelties

in Horizon Europe



Support breakthrough innovation



European Innovation Council



Create more impact through mission-orientation and citizens' involvement



EU Missions



Rationalise partnerships' landscape



New approach to partnerships



Reinforce openness



Open science policy



Strengthen international cooperation



Extended association possibilities



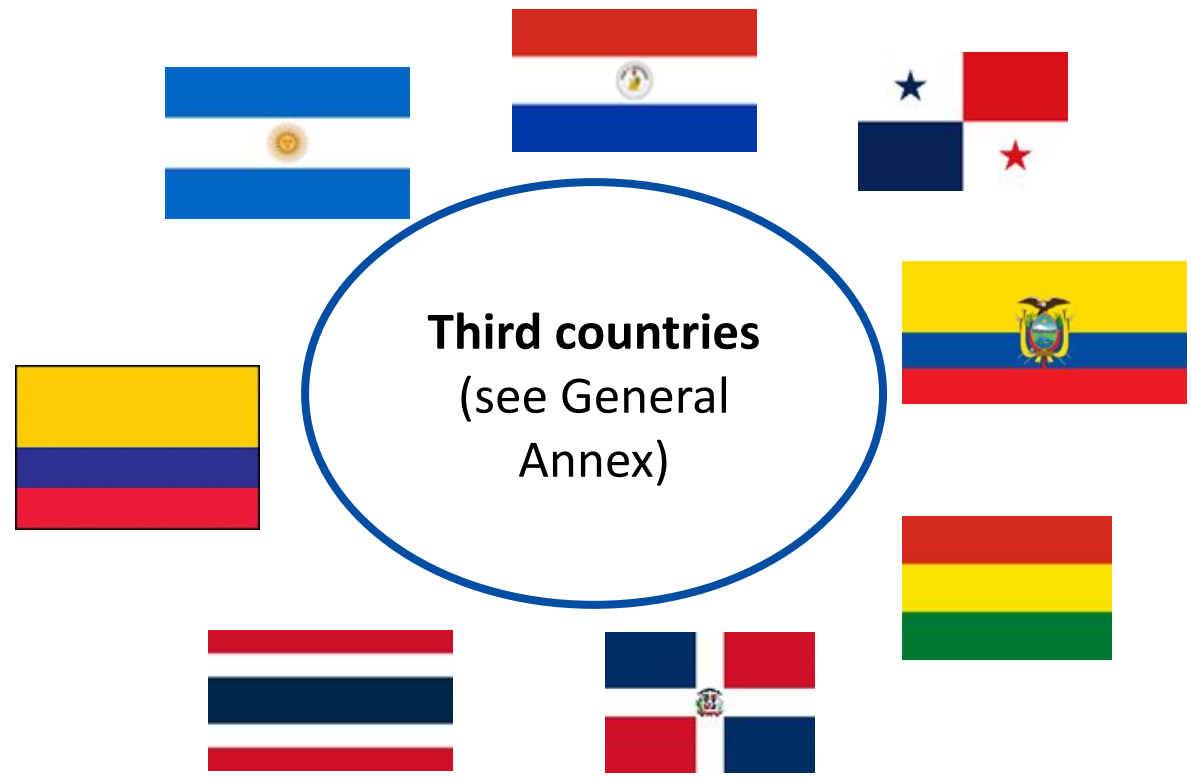
Encourage participation



Spreading Excellence



Who can participate?



overseas
countries and
territories linked
to member
states

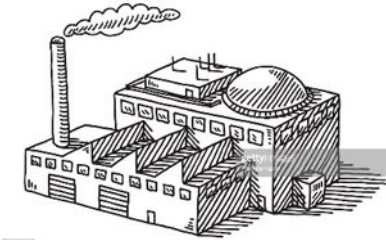
Associated
countries

La lista de países participantes para Horizonte Europa (Anexo A):
https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/common/guidance/list-3rd-country-participation_horizon-euratom_en.pdf

Consortium structure

• Any **legal entity** established in a Member State of the European Union, different Associated State or **third countries**:

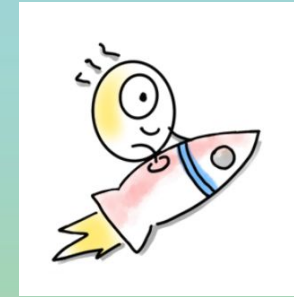
- Universities and their research groups
- Large companies and SMEs
- Associations or groups of companies
- Research centers
- Technology centers
- Public administration



5 minutes coffee break



Do you have experience with the European Framework Programs for Research and Innovation (FP7 & H2020)?



Overview Funding lines & TRL



Type of Actions/ projects in Horizon EUROPE

<p>Research and Innovation Actions (RIA)</p> <p>Business Plan (TRL up to 6)</p>	<p>=>What? Funding available for collaborative research projects tackling clearly defined challenges which can lead to the development of new knowledge or new technology.</p> <p>=>Who? Consortia of partners from different countries, industry and academia. Min. 3 legal entities established in 3 Member States or Associated Countries</p>
<p>Innovation Actions (IA)</p> <p>Business Plan (TRL higher than 6/ if stated in the application form)</p>	<p>=>What? Funding available for closer-to-the-market activities including prototyping, testing, demonstrating, piloting, scaling-up etc. for new or improved products, processes or services.</p> <p>=>Who? Consortia of partners from different countries, industry and academia. Min. 3 legal entities established in 3 Member States or Associated Countries</p>

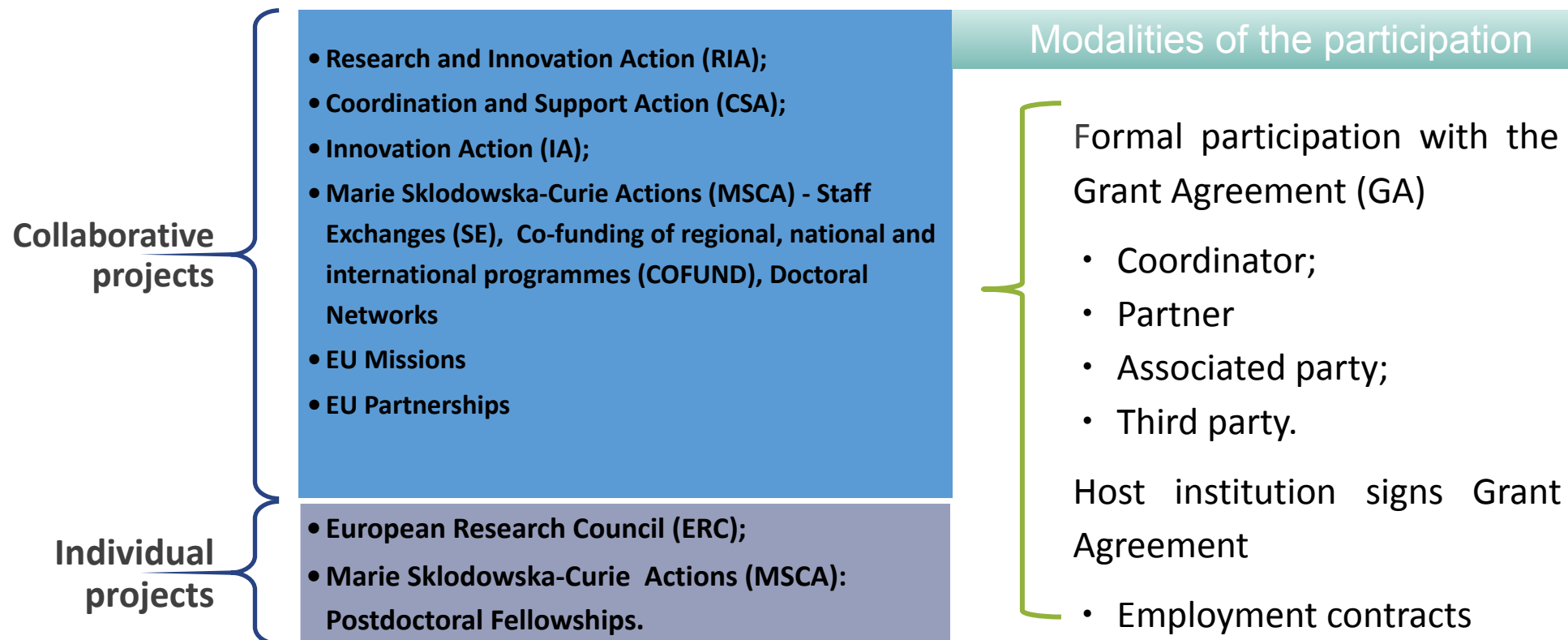
Types of Actions/ projects in Horizon 2020

Coordination and Support Action (CSA)

=>What? Funding available for actions consisting primarily of accompanying measures, such as the coordination and networking of research and innovation projects, programmes and policies (e.g. training, dissemination, exploitation, standardization, policy dialogues, etc.). Funding for research and innovation per se not covered.

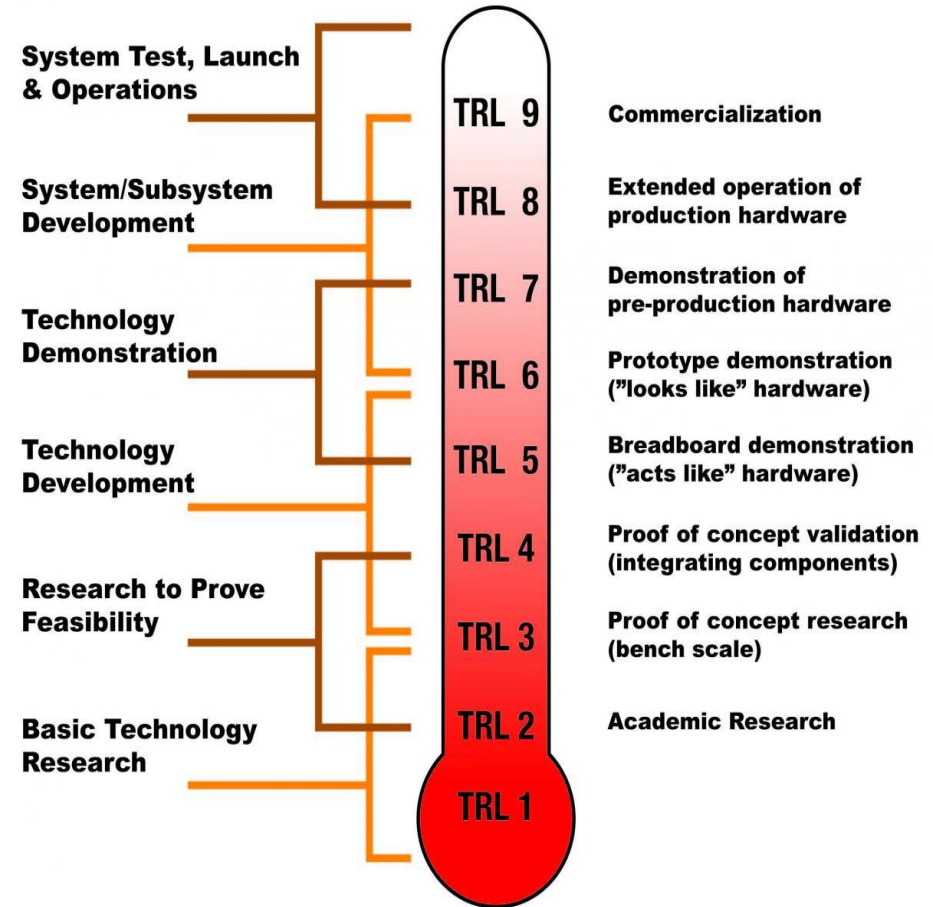
=>Who? Single entities or consortia of partners from different countries, industry and academia. Min. 1 legal entity established in 1 Member State or Associated Country

Types of Actions/ Projects in Horizon Europe



Technology Readiness Level

- ✓ Technology Readiness Levels (TRLs) is used as a measurement of the maturity level of particular technologies in Horizon Europe.
- ✓ Many of the call topics have a defined TRL at which the implementation of the proposal is intended to start, as well as a target TRL.



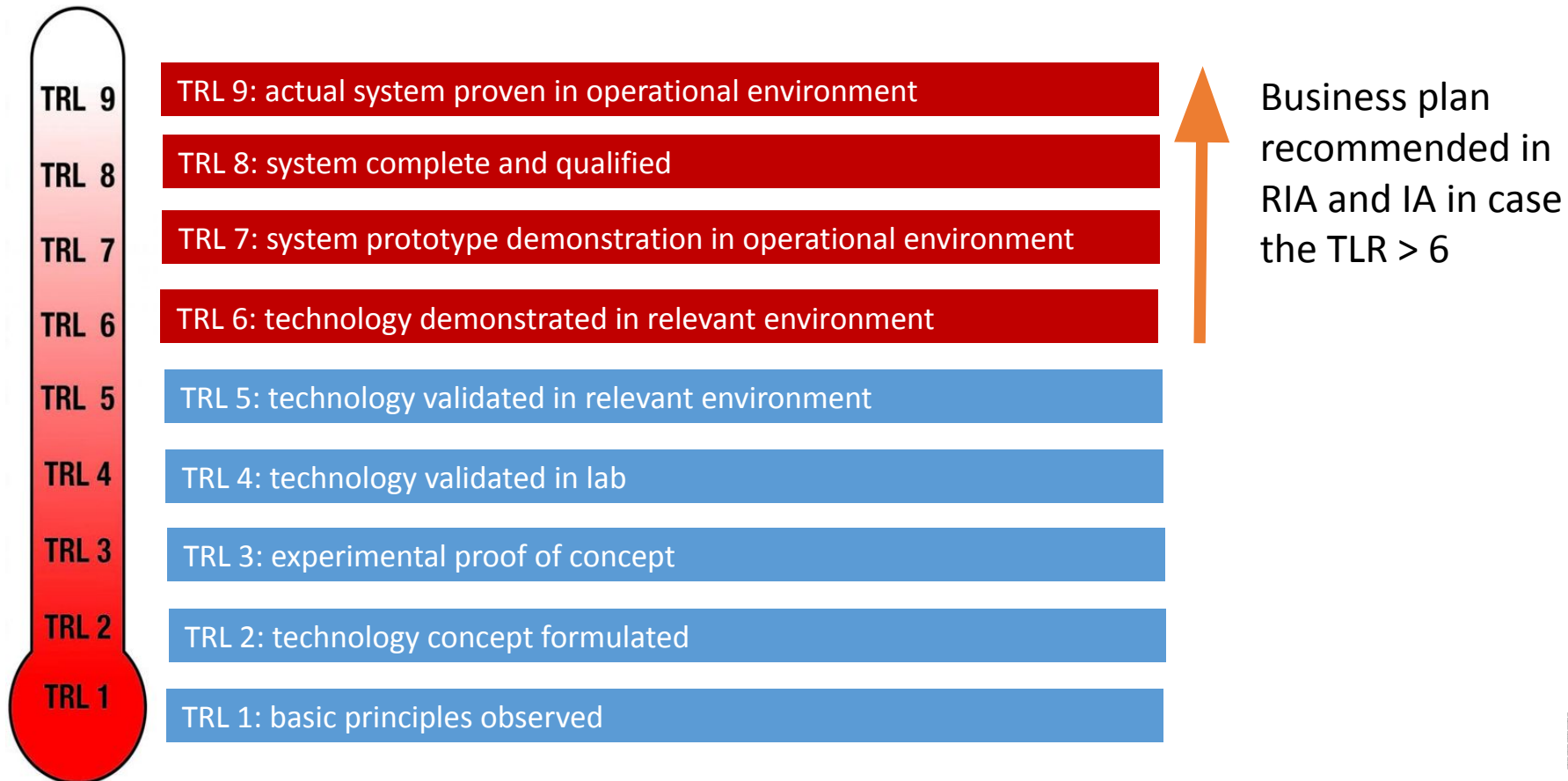
Technology Readiness Level



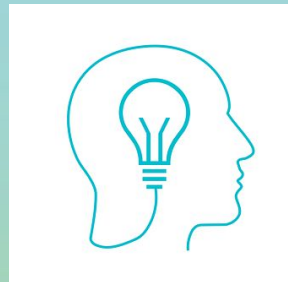
- This measurement system **provides a common understanding of technology status and addresses the entire innovation chain.**
- By evaluating a technology project against the parameters for each Technology Readiness Level one can assign a TRL rating to the project based on its stage of progress.
- There are nine technology readiness levels; TRL 1 being the lowest and TRL 9 the highest.

TRL and business plan

The higher Technology Readiness Level (TRL) means a more business- oriented project.
close-to-market activities (TRL 6 till TRL 9) => RIA (if higher than TLR6)



In which stage are you in the process of writing your proposal?



Evaluation process, criteria and scores



Evaluation standard criteria

There are three evaluation criteria for full proposals:

1 Excellence

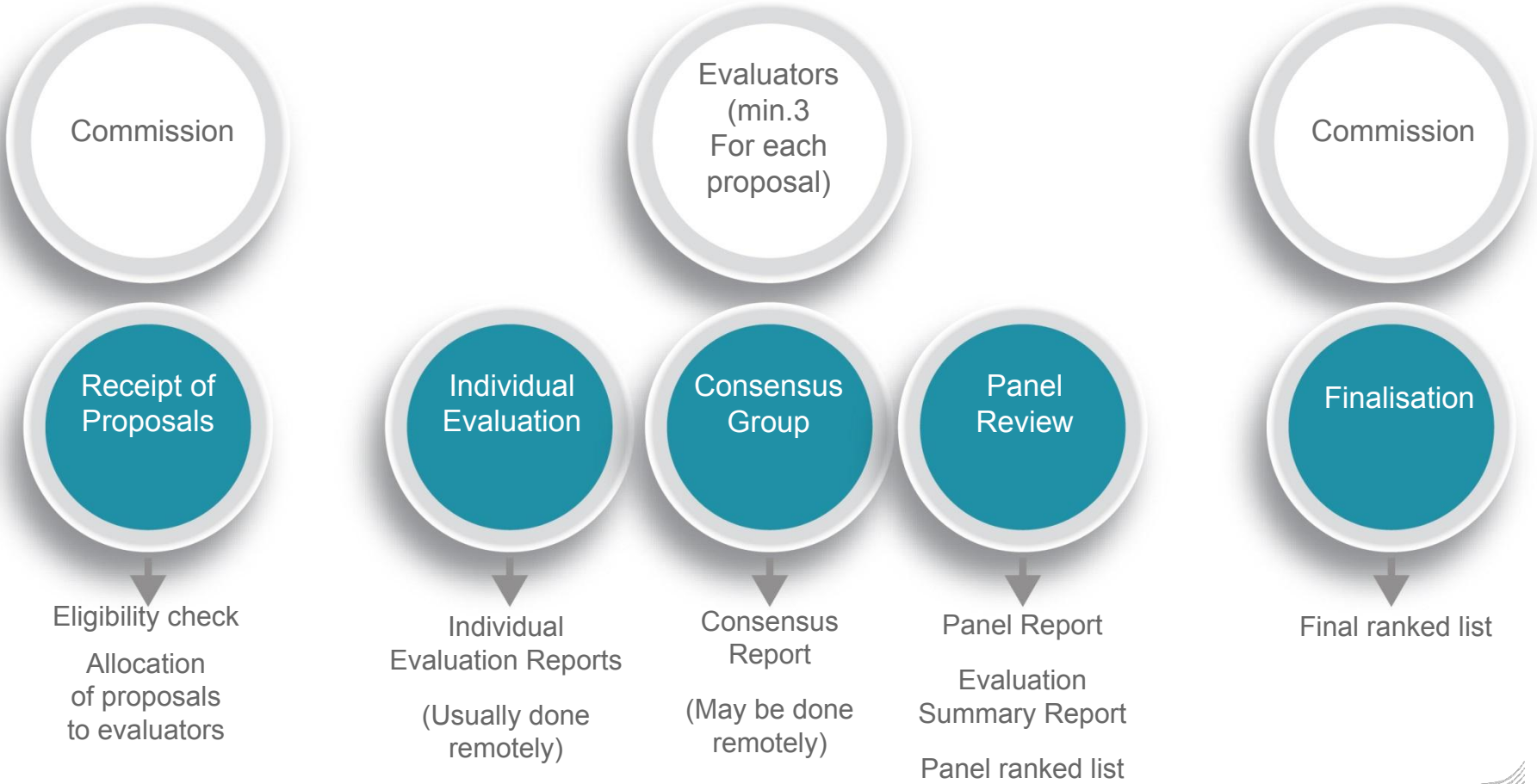
2 Impact

3 Quality and efficiency of implementation

The criteria are adapted to each type of action, as specified in the Work Programme

An exception is the ERC, which uses a different set of criteria.

Overview of the evaluation process



Admissibility, eligibility & scope check

- Admissibility is checked by the Agency:
 - Readable, accessible and printable
 - Completeness
presence of all requested forms
 - Plan for exploitation and dissemination
(unless otherwise specified in the WP)

Page limits: Clearly set out in electronic system; excess page(s) marked with a watermark

- Eligibility checked by the Agency
 - Minimum number of partners as set out in the call conditions
 - Other criteria may apply on a call-by-call basis as set out in the call conditions
- “Out of scope” – you need to check the scope of proposals
 - A proposal will only be deemed ineligible in clear-cut cases

Evaluation criteria

- The evaluation criteria are adapted to each type of action, as specified in the WP. E.g. relevance of innovation.
- Three broad evaluation criteria:
 - Excellence (relevant to the topic of the call)
 - Impact
 - Quality and efficiency of the implementation

Innovation Management: is a process which requires an understanding of both market and technical problems, with a goal of successfully implementing appropriate creative ideas.
Typical Output: new or improved product, service or process.
For consortium: it allows to respond to an external or internal opportunity.

Evaluation criteria

Excellence

- Clarity and pertinence of the project's objectives, and the extent to which the proposed work is ambitious, and goes beyond the state of the art.
- Soundness of the proposed methodology, including the underlying concepts, models, assumptions, interdisciplinary approaches, appropriate consideration of the gender dimension in research and innovation content, and the quality of open science practices, including sharing and management of research outputs and engagement of citizens, civil society and end users where appropriate.

Evaluation criteria

Impact

- Credibility of the pathways to achieve the expected outcomes and impacts specified in the work programme, and the likely scale and significance of the contributions due to the project.
- Suitability and quality of the measures to maximise expected outcomes and impacts, as set out in the dissemination and exploitation plan, including communication activities.

Evaluation criteria

Quality and efficiency of the implementation

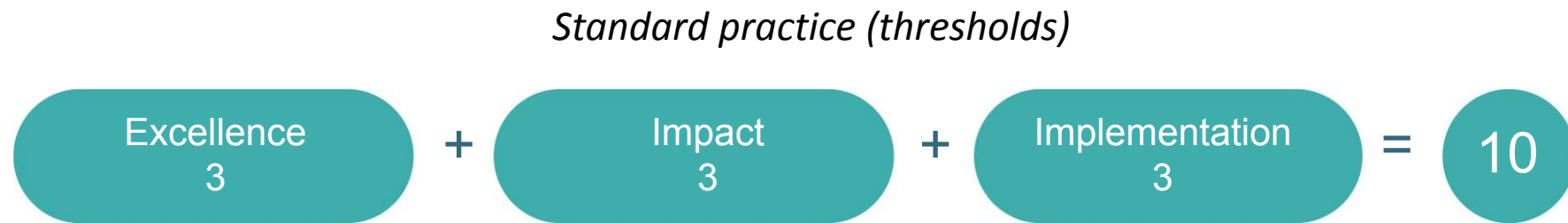
- Quality and effectiveness of the work plan, assessment of risks, and appropriateness of the effort assigned to work packages, and the resources overall
- Capacity and role of each participant, and extent to which the consortium as a whole brings together the necessary expertise.

What else you need to know about the evaluation process

- The European Commission **organises** the evaluation and **moderates** the process
- **Independent observers** check the functioning and running of the overall process and advise, in their report, on the conduct and fairness of the evaluation sessions and, if necessary, suggest possible improvements
- An **ethics review** takes place for proposals above threshold and considered for funding. Only proposals that comply with the ethical principles and legislation may receive funding

Evaluation scores

- The **maximum overall score is 15 (3x5)**, unless a weighting is applied
- Generally a pre-defined qualifying score on each criterion and an overall qualifying score needs to be achieved.



- Qualifying scores may vary
 - according to type of action
 - between the first and second stage proposals in two-stage procedures

Evaluation scores

Experts score each award criterion on a scale from 0 to 5 (half point scores may be given):

- 0: Proposal fails to address the criterion or cannot be assessed due to missing or incomplete information
- 1: **Poor** – criterion is inadequately addressed or there are serious inherent weaknesses
- 2: **Fair** – proposal broadly addresses the criterion, but there are significant weaknesses
- 3: **Good** – proposal addresses the criterion well, but a number of shortcomings are present
- 4: **Very good** – proposal addresses the criterion very well, but a small number of shortcomings are present
- 5: **Excellent** – proposal successfully addresses all relevant aspects of the criterion. Any shortcomings are minor



Evaluation – new elements in Horizon Europe

- Pilot on „Blind evaluation“ in first HE two-stage calls: anonymised short proposals in 1st stage
- Pilot on ‘**Right to react**’ (rebuttal): more transparency and more detailed feedback option
- **Portfolio-based calls** (e.g. Missions, EIC pathfinder): portfolio considerations

Register as an Evaluator Expert

- Evaluations in a personal capacity
- Independent, impartial, objective
- Declaration of confidentiality and document proving absence of conflict of interest
- High level of experience and verifiable competencies

European Commission | Funding & tender opportunities | Single Electronic Data Interchange Area (SEIDIA)

English | Register | Log out

SEARCH FUNDING & TENDERS | HOW TO PARTICIPATE | PROJECTS & RESULTS | **WORK AS AN EXPERT** | SUPPORT

Horizon 2020 Framework Programme (H2020)

Work as an expert

The European Union Institutions appoint external experts to assist in the evaluation of grant applications, projects and tenders, and to provide opinions and advice in specific cases.

Being an expert for the Euro...

In particular, experts assist in:

- Evaluation of proposals, prize applications and tenders
- Monitoring of actions, grant agreements, public procurement contracts

In addition, experts provide opinion and advise on:

- Preparation, implementation and evaluation of EU programmes and design of policies.

In order to select experts, the European Union Institutions publish regularly calls for expression of interest (see list below) detailing the selection criteria, the required expertise, the description of the tasks, their duration and the conditions of remuneration.

Interested? Please join the database of external experts!

Register as expert

As new expert, you will be first requested to create your EU login account and register your profile.

Registered experts can update the profile via the My Expert Area after login.

Calls for expressions of interest for experts

- Horizon 2020 (including Euratom programme)
- 3rd Health Programme
- Asylum, Migration and Integration Fund (AMIF)
- Coaching activities in connection with the SME Instrument (EASME)
- COSME (Competitiveness for Small and Medium-sized Enterprises)
- EMFF (European Maritime and Fisheries Fund)

News

- 28/02/2019 Call for expression of interest for experts: Innovation Radar More...
- 19/02/2019 Call for volunteer Scientific Expert in business More...
- 29/01/2019 Call for experts to assist the European Defence Industrial Development Programme (EDIDP) More...
- 17/10/2018 Call for experts to assist the European Maritime and Fisheries Fund (EMFF) More...
- 30/08/2018 New, improved "My Expert Area" released More...
- 05/06/2018 Expert evaluators needed: help us select high-potential (social) innovators More...

Quick Links

- Experts standard briefing slides
- FAQ for Experts
- Expert recommendations
- Lists of contracted experts
- EU Grants - Model Contract for Experts
- Methodology for expert fees for remote evaluation and ethics review
- FAQ on the evaluation of innovation, social sciences and humanities and other aspects of H2020 proposals

Logistics for Brussels

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/work-as-an-expert>

Link to find the full information

https://ec.europa.eu/info/research-and-innovation/funding/funding-opportunities/funding-programmes-and-open-calls/horizon-europe_en

Which of these evaluation criteria is the most important?



Summary evaluation report



Evaluation summary report H2020

Analysis of an extract of an Evaluation Summary Report (ESR)

- Read an extract from an ESR, call 2020 on Water issues/hydropower
- We take Criterion 3 - Quality and efficiency of the implementation (criterion 1 excellence and criterion 2 impact not discussed in this example)
- Review of implementation (work-packages, tasks, management, budget items)
- When you read the comments of evaluators, how would you score the project on implementation, on a scoring range 0-5?
- Text will be displayed & copied in chat, or copied in jamboard, or sent by e-mail
- At the end of exercise the original will be displayed with score for this criterion: is the score justified/ok, or too high, or too low?

Evaluation summary report

Criterion 3 - Quality and efficiency of the implementation

The following aspects will be taken into account:

- Quality and effectiveness of the work plan, including extent to which the resources assigned to work packages are in line with their objectives and deliverables
- Appropriateness of the management structures and procedures, including risk and innovation management
- Complementarity of the participants and extent to which the consortium as a whole brings together the necessary expertise
- Appropriateness of the allocation of tasks, ensuring that all participants have a valid role and adequate resources in the project to fulfil that role

Evaluation Summary report

Criterion 3 - Quality and efficiency of the implementation

Overall, the proposal addresses the criterion very well. In particular:

- The work plan is logical and appropriate for effective deliver of the project objectives. Most tasks are sufficiently elaborated, and milestones and deliverables are appropriate for effective project management.
- The resources allocated to work packages are in line with their objectives and deliverables.
- Management structures and procedures are appropriately addressed. The key management bodies (e.g. boards and committees), their roles and responsibilities are appropriately defined. Relationships between the different bodies, decision-making mechanisms (including conflict management), internal communication procedures and quality assurance procedures are appropriately defined.

Evaluation Summary report

Criterion 3 - Quality and efficiency of the implementation

Nevertheless, there are a small number of shortcomings, namely:

- Some work packages and their constituent tasks are insufficiently elaborated, for example WP7, T7.2
- Risk management is not convincingly addressed. The proposal insufficiently identifies key technical risks, such as failures during testing, or not reaching targets successfully. In addition, the mitigation measures proposed for the identified risks relating to WP7 are insufficient and not convincing. For example, "Plans will be revised and a compromise reached" is not a convincing mitigation measure should the budget allocation for pilot implementation be too low.
- The resources allocated to partner 1 for the demonstration (5,615,000 €) are not sufficiently justified in the proposal. The breakdown of this budget (500,000 € per small turbine and 1M€ for each big one) is not convincing, as the proposed turbines to be purchased are not adequately identified.

Criterion 3 - Quality and efficiency of the implementation

Score: 4.00 (Threshold: 3/5.00 , Weight: -)

The following aspects will be taken into account:

Quality and effectiveness of the work plan, including extent to which the resources assigned to work packages are in line with their objectives and deliverables

Appropriateness of the management structures and procedures, including risk and innovation management

Complementarity of the participants and extent to which the consortium as a whole brings together the necessary expertise

Appropriateness of the allocation of tasks, ensuring that all participants have a valid role and adequate resources in the project to fulfil that role

Overall, the proposal addresses the criterion very well. In particular:

- The work plan is logical and appropriate for effective deliver of the project objectives. Most tasks are sufficiently elaborated, and milestones and deliverables are appropriate for effective project management.*
- The resources allocated to work packages are in line with their objectives and deliverables.*
- Management structures and procedures are appropriately addressed. The key management bodies (e.g. boards and committees), their roles and responsibilities are appropriately defined. Relationships between the different bodies, decision-making mechanisms (including conflict management), internal communication procedures and quality assurance procedures are appropriately defined.*

Nevertheless, there are a small number of shortcomings, namely:

- Some work packages and their constituent tasks are insufficiently elaborated, for example WP7, T7.2)*
- Risk management is not convincingly addressed. The proposal insufficiently identifies key technical risks, such as failures during testing, or not reaching targets successfully. In addition, the mitigation measures proposed for the identified risks relating to WP7 are insufficient and not convincing. For example, "Plans will be revised and a compromise reached" is not a convincing mitigation measure should the budget allocation for pilot implementation be too low.*
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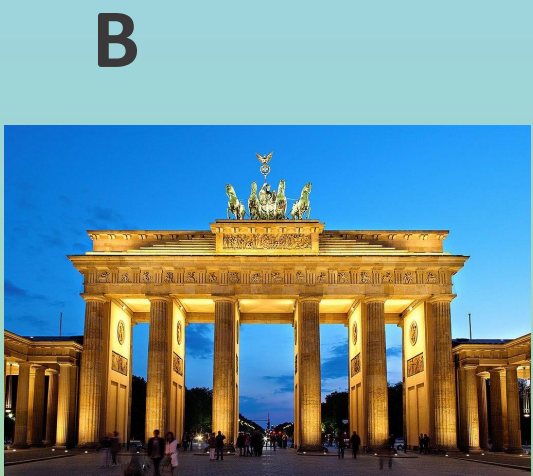
Scope of the proposal

Status: Yes

30 minutes break



From which countries in Europe are the following monuments?



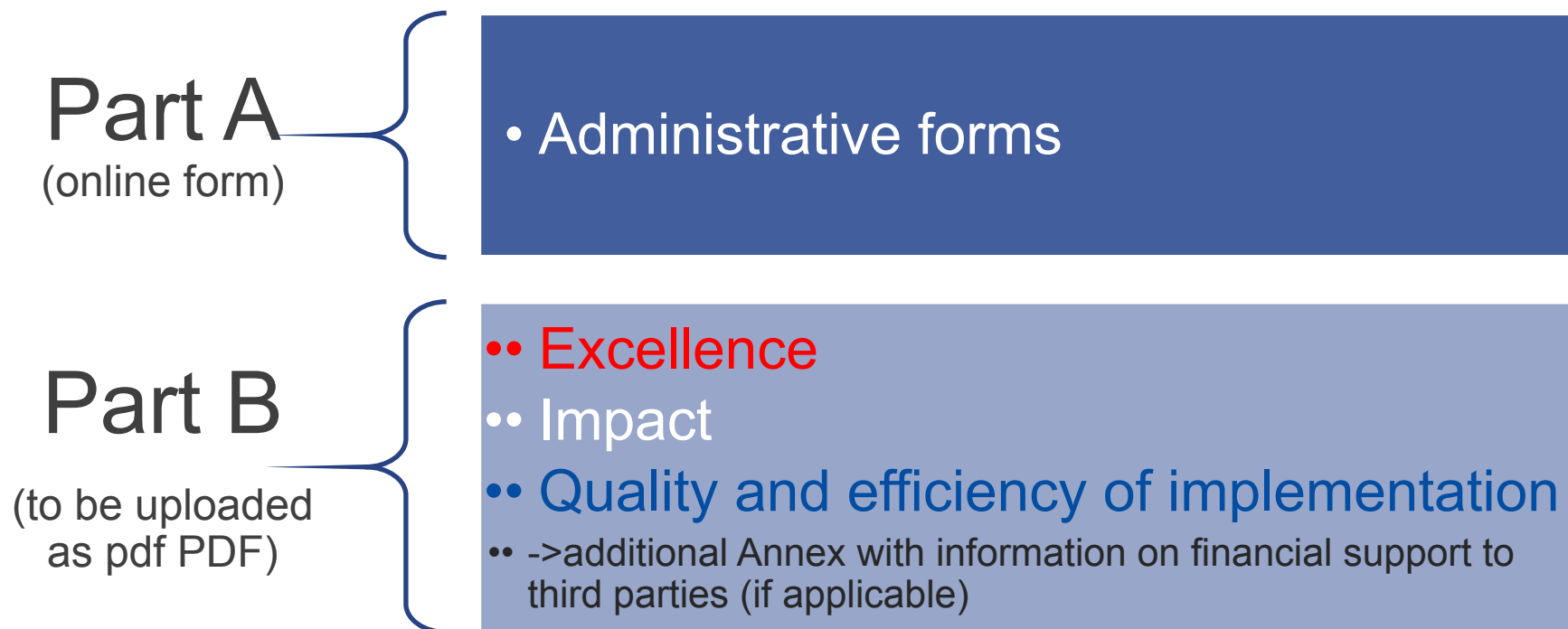
Proposal application form



Example: structure of a Horizon Europe - RIA (Research & Innovation Action)

Standard Horizon Europe application form RIA/IA:

https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/temp-form/af/af_he-ria-ia_en.pdf



Part A

(online forms)

- Administrative forms

to be completed online (Funding and tender portal)

Horizon Europe

Application forms (Part A)

Topic:

Type of action:

Type of Model Grant Agreement:

Proposal number:

Proposal acronym:

Table of contents

Section	Title	Action
1	General information	
2	Participants	
3	Budget	
4	Ethics and security	
5	Other questions	

1 – General information

Section 1 provides basic data on the proposal. It can be filled in by contacts of the coordinator. Other participants may view this section only. Read-only parts are marked in blue.

Topic	Type of action
Call	Type of Model Grant Agreement

Acronym	<i>Acronym is mandatory</i>
Proposal title	<i>Max 200 characters (with spaces). Must be understandable for non-specialists in your field.</i> <i>Note that for technical reasons, the following characters are not accepted in the Proposal Title and will be removed: < > * &</i>
Duration in months	<i>Estimated duration of the project in full months.</i>
Fixed keyword	
Fixed keyword	
Free keywords	<i>Enter any words you think give extra detail of the scope of your proposal (max 200 characters with spaces).</i>

Abstract

The abstract should provide the reader with a clear understanding of the objectives of the proposal, how they will be achieved, and their relevance to the Work Programme. This summary will be used as the short description of the proposal in the evaluation process and in communications to the programme management committees and other interested parties. It must therefore be short and precise and should not contain confidential information. Use plain typed text, avoiding formulas and other special characters. If the proposal is written in a language other than English, please include an English version of this abstract in the Part B (technical description) of the proposal.

Has this proposal (or a very similar one) been submitted in the past 2 years in response to a call for proposals under any EU programme, including the current call? <i>A "similar" proposal or contract is one that differs from the current one in minor ways, and in which some of the present consortium members are involved.</i>	<input type="radio"/> Yes	<input type="radio"/> No
Please give the proposal reference or contract number	XXXXX-X	

2 – Participants

List of participating organisations

#	Participating Organisation Legal Name	Country
1		
2		
3		

Coordinator contacts have the rights to:

- add, delete, edit and re-order partners in the consortium
- add, delete, edit and re-order contact points for those organisations
- edit all sections of the administrative forms
- upload, delete, view and download Part B and Annexes (when required for the call)
- submit the proposal

Participant contacts may:

- view all the information in this screen, but not edit it
- edit only the section for their organisation in the administrative forms (including budget)
- view the entire administrative forms
- view/download the Part B and other Annexes

You can manage the list of organisations and access rights of persons at Step 4 of the submission process. You may identify and give access to as many contact persons of the selected organisations as you wish. The identification is based upon the e-mail address of the person. When you add a contact person, you will be prompted to supply the contact details: name, e-mail, phone.

Person in charge of the proposal (main contact person): Each organisation needs to have one main contact person identified; the main contact person will have to fill in full contact details in the administrative form. The 'Main Contact Person' for the coordinating organisation (Participant no. 1) will become the primary contact person for the Services. Other contact persons may also be identified and may receive read-only or full access rights. Contact persons with full access rights of the coordinator (Participant no. 1) will be called 'Coordinator contacts' in the Funding & Tenders Portal, while for the other participants 'Participant Contacts'; contact persons with read-only rights will be called 'Team Members'. Other contact persons are listed with basic details in the administrative form.

Access rights: The main contact person and contact persons of the coordinator with full access rights have the same level of rights: they can manage the list of participants and contacts, edit any part of the administrative part of the proposal and upload any attachments (eg. Part B - technical description), and submit the proposal. Contact persons with read-only rights can only view/download the information. Participant contacts with full access rights can only edit their section of the administrative form and view all proposal data. Access rights can be revoked by the Coordinating Organisation contacts. The person who created the proposal cannot be deleted.

Invitation: All contacts will receive an e-mail and a notification to the Portal about the invitation to the proposal upon saving the data at Step 4 of the submission process.

Application Forms		
Proposal ID XXXXXXXXXX	Acronym XXXXXXXX	Participant short name: XXXX

Researchers involved in the proposal

Include only the researchers involved in the proposal, (see below definition of 'researcher'). You do not need to include in the table the identity of other persons involved in the proposal who are not researchers.

'Researchers are professionals engaged in the conception or creation of new knowledge. They conduct research and improve or develop concepts, theories, models, techniques instrumentation, software or operational methods. (Frascati Manual 2015)'

Include also person in charge of the proposal if a researcher.

Title	First Name	Last Name	Gender	Nationality	E-mail	Career stage ¹	Role of researcher (in the project)	Reference Identifier	Type of identifier
			[Woman]			[Category A – Top grade researcher]	[Leading]		[ORCID]
			[Man]			[Category B – Senior researcher]	[Team member]		[Researcher Id]
			[Non-binary]			[Category C – Recognised researcher]			[Other - specify]
						[Category D – First stage researcher]			

¹ Career stages as defined in Frascati 2015 manual:

Category A – Top grade researcher: the single highest grade/post at which research is normally conducted. Example: 'Full professor' or 'Director of research'.

Category B – Senior researcher: Researchers working in positions not as senior as top position but more senior than newly qualified doctoral graduates (ISCED level 8). Examples: 'associate professor' or 'senior researcher' or 'principal investigator'.

Category C – Recognised researcher: the first grade/post into which a newly qualified doctoral graduate would normally be recruited. Examples: 'assistant professor', 'investigator' or 'post-doctoral fellow'.

Category D – First stage researcher: Either doctoral students at the ISCED level 8 who are engaged as researchers, or researchers working in posts that do not normally require a doctorate degree. Examples: 'PhD students' or 'junior researchers' (without a PhD).

Version of template used	Page 9 of 22	Last saved dd/mm/yyyy HH:mm
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This proposal version was submitted by [Name, FAMILY NAME] on [dd/mm/yyyy HH:mm:ss] Brussels Local Time. Issued by the Funding and Tenders Portal Submission Service.

Application Forms		
Proposal ID XXXXXXXXXX	Acronym XXXXXXXX	Participant short name: XXXX

<i>Role of participating organisation in the project</i>	
<i>Applicants may select more than one option.</i>	
Project management	<input type="checkbox"/>
Communication, dissemination and engagement	<input type="checkbox"/>
Provision of research and technology infrastructure	<input type="checkbox"/>
Co-definition of research and market needs	<input type="checkbox"/>
Civil society representative	<input type="checkbox"/>
Policy maker or regulator, incl. standardisation body	<input type="checkbox"/>
Research performer	<input type="checkbox"/>
Technology developer	<input type="checkbox"/>
Testing/validation of approaches and ideas	<input type="checkbox"/>
Prototyping and demonstration	<input type="checkbox"/>
IPR management incl. technology transfer	<input type="checkbox"/>
Public procurer of results	<input type="checkbox"/>
Private buyer of results	<input type="checkbox"/>
Finance provider (public or private)	<input type="checkbox"/>
Education and training	<input type="checkbox"/>
Contributions from the social sciences or/and the humanities	<input type="checkbox"/>
Other Specify (50 character limit):	<input type="checkbox"/>

<i>List of up to 5 publications, widely-used datasets, software, goods, services, or any other achievements relevant to the call content.</i>	
Type of achievement	Short description
[Publication]	Key elements of the achievement, including a short qualitative assessment of its impact and (where available) its digital object identifier (DOI) or other type of persistent identifier (PID). Publications, in particular journal articles, are expected to be open access. Datasets are expected to be FAIR and 'as open as possible, as closed as necessary'.
[Dataset]	
[Software]	
[Good]	
[Service]	

Application Forms		
Proposal ID XXXXXXXXXX	Acronym XXXXXXXX	Participant short name: XXXX

<i>Role of participating organisation in the project</i> <small>Applicants may select more than one option.</small>	
Project management	<input type="checkbox"/>
Communication, dissemination and engagement	<input type="checkbox"/>
Provision of research and technology infrastructure	<input type="checkbox"/>
Co-definition of research and market needs	<input type="checkbox"/>
Civil society representative	<input type="checkbox"/>
Policy maker or regulator, incl. standardisation body	<input type="checkbox"/>
Research performer	<input type="checkbox"/>
Technology developer	<input type="checkbox"/>
Testing/validation of approaches and ideas	<input type="checkbox"/>
Prototyping and demonstration	<input type="checkbox"/>
IPR management incl. technology transfer	<input type="checkbox"/>
Public procurer of results	<input type="checkbox"/>
Private buyer of results	<input type="checkbox"/>
Finance provider (public or private)	<input type="checkbox"/>
Education and training	<input type="checkbox"/>
Contributions from the social sciences or/and the humanities	<input type="checkbox"/>
Other Specify (50 character limit):	<input type="checkbox"/>

Application Forms		
Proposal ID XXXXXXXXXX	Acronym XXXXXXXX	Participant short name: XXXX

<i>List of up to 5 most relevant previous projects or activities, connected to the subject of this proposal</i>	
Name of Project or Activity	Short description

<i>Description of any significant infrastructure and/or any major items of technical equipment, relevant to the proposed work</i>	
Name of infrastructure or equipment	Short description

<i>List of up to 5 publications, widely-used datasets, software, goods, services, or any other achievements relevant to the call content.</i>	
Type of achievement	Short description
[Publication]	Key elements of the achievement, including a short qualitative assessment of its impact and (where available) its digital object identifier (DOI) or other type of persistent identifier (PID).
[Dataset]	
[Software]	Publications, in particular journal articles, are expected to be open access. Datasets are expected to be FAIR and 'as open as possible, as closed as necessary'.
[Good]	
[Service]	

Gender equality plan

Having a gender equality plan is an eligibility criteria for Public bodies, Higher education establishments and Research organisations. Be aware that if the proposal is selected, having a Gender Equality Plan will be necessary before the grant signature (applicable on calls published from 2022 on).

Does the organisation have a Gender Equality Plan (GEP) covering the elements listed below?

Yes

No

Minimum requirements (building blocks) for a GEP

Public GEP: formal document published on the institution's website and signed by the top management, addressing the following issues:

- **Dedicated resources:** commitment of human 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 decision-makers.
- **Minimum areas to be covered and addressed via concrete measures and targets:**
 - o work-life balance and organisational culture;
 - o gender balance in leadership and decision-making;
 - o gender equality in recruitment and career progression;
 - o integration of the gender dimension into research and teaching content;
 - o measures against gender-based violence including sexual harassment.

Version of template used

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Last saved dd/mm/yyyy HH:mm

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3 – Budget for the proposal

No	Participant name	Country	Estimated expenditure						Estimated income								
			Estimated eligible costs						Requested EU contribution			Revenues	Other sources of financing		Total estimated income (j)=(k)+(l)+(m)+(n)		
			A. Personnel costs/€ (a1)	B. Subcontracting costs/€ (b)	C. Purchase costs			D. Other cost categories [specific cost category] /€ (dx)	E. Indirect costs/€ (e) = 25% * ((a1) + (c1) + (c2) + (c3) + (d7))	Total eligible costs (h) = (a1) + (b) + (c1) + (c2) + (c3) + (d) + (e)	Funding rate (l)	Maximum EU contribution to eligible costs (i) = (l) * (h)	Requested EU contribution to eligible costs/€ (Requested grant amount) (m) (n)	Income generated by the action (o)		Financial contributions (k)	Own resources (l)
					C.1 Travel and subsistence/€ (c1)	C.2 Equipment/€ (c2)	C.3 Other goods, works and services /€ (c3)										
1	Participant 1	NL															
2	Participant 2	LB															
	Affiliated Entity	LB															
3	Participant 3	DE															
	Associated Partner	AR															
4	Participant 4 (without funding)	US															
Total																	

Possible 'Other cost categories' for Horizon Europe

Version of template used	Page 12 of 22	Last saved dd/mm/yyyy HH:mm
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This proposal version was submitted by [Name, FAMILY NAME] on [dd/mm/yyyy HH:mm:ss] Brussels Local Time. Issued by the Funding and Tenders Portal Submission Service.

4 – Ethics and Security

Ethics issues table

This table should be completed as an essential part of your proposal. Please go through the table and indicate which elements concern your proposal by answering 'Yes' or 'No'. If you answer 'Yes' to any of the questions,

- Indicate in the adjacent box at which page in your full proposal further information relating to that ethics issue can be found, and
- provide additional information on that ethics issue in the Ethics Self-Assessment section.

For more information on each of the ethics issues and how to address them, including detailed legal references, see the guidelines [How to Complete your Ethics Self-Assessment](#).

1. HUMAN EMBRYONIC STEM CELLS AND HUMAN EMBRYOS			Page
Does this activity involve Human Embryonic Stem Cells (hESCs)?		<input type="radio"/> Yes <input type="radio"/> No	
If YES:	Will they be directly derived from embryos within this project?	<input type="radio"/> Yes <input type="radio"/> No	
	Are they previously established cells lines?	<input type="radio"/> Yes <input type="radio"/> No	
	Are the cell lines registered in the European registry for human embryonic stem cell lines?	<input type="radio"/> Yes <input type="radio"/> No	
Does this activity involve the use of human embryos?		<input type="radio"/> Yes <input type="radio"/> No	
If YES:	Will the activity lead to their destruction?	<input type="radio"/> Yes <input type="radio"/> No	
2. HUMANS			Page
Does this activity involve human participants?		<input type="radio"/> Yes <input type="radio"/> No	
If YES:	Are they volunteers for nonmedical studies (e.g. social or human sciences research)?	<input type="radio"/> Yes <input type="radio"/> No	
	Are they healthy volunteers for medical studies?	<input type="radio"/> Yes <input type="radio"/> No	
	Are they patients for medical studies?	<input type="radio"/> Yes <input type="radio"/> No	
	Are they potentially vulnerable individuals or groups?	<input type="radio"/> Yes <input type="radio"/> No	
	Are they children/minors?	<input type="radio"/> Yes <input type="radio"/> No	
	Are they other persons unable to give informed consent?	<input type="radio"/> Yes <input type="radio"/> No	
Does this activity involve interventions (physical also including imaging technology, behavioural treatments, etc.) on the study participants?		<input type="radio"/> Yes <input type="radio"/> No	
If YES:	Does it involve invasive techniques?	<input type="radio"/> Yes <input type="radio"/> No	
	Does it involve collection of biological samples?	<input type="radio"/> Yes <input type="radio"/> No	

5 – Other questions

Two-stage calls

The full stage-2 proposal must be consistent with the short outline proposal submitted to the stage 1 – in particular with respect to the proposal characteristics addressing the concepts of excellence and impact.

Are there substantial differences compared to the stage-1 proposal? Yes No

Questions showed only in answer is Yes:

Please list the substantial differences, and indicate the reasons

<input type="checkbox"/>	Partnership	List the substantial differences and indicate the reasons
<input type="checkbox"/>	Budget	List the substantial differences and indicate the reasons
<input type="checkbox"/>	Approach	List the substantial differences and indicate the reasons

[Additional modular extension for Calls with clinical trials: Essential information to be provided for proposals including clinical trials / studies / investigations

A 'clinical study' is defined as any clinical research involving a substantial amount of work related to the observation of, data collection from, or diagnostic or therapeutic intervention on multiple or individual patients. It includes but is not limited to clinical studies defined by the Clinical trials regulation (REGULATION (EU) No 536/2014).

Are clinical studies / trials / investigations included in the work plan of this project? Yes No

Please upload the dedicated annex 'Essential information for clinical studies / trials / investigations' (a Word template is provided under 'download templates' in the up-load section for Part B and Annexes).

This document should include the relevant information of each clinical study / trial / investigation included in the work plan of this project.

Please give a short title, an acronym or a unique identifier to each clinical study / trial / investigation, to be used as a reference / identifier in the other parts of the proposal

Example: structure of a Horizon Europe - RIA (Research & Innovation Action)

Part B

(to be uploaded
as pdf PDF)

- Excellence
- Impact
- Quality and efficiency of implementation
- ->additional Annex with information on financial support to third parties (if applicable)

STRUCTURE OF PART B (RIA)

1. Excellence

1.1 Objectives and ambition

1.2 Methodology

2. Impact

2.1 Project's pathways to impact

2.2 Measures to maximise impact
Dissemination
Exploitation and Communication

2.3 Summary

3. Quality and efficiency of the implementation

3.1 Work plan and Resources

3.2 Capacity of participants and consortium as a whole

PAGE LIMIT! 45

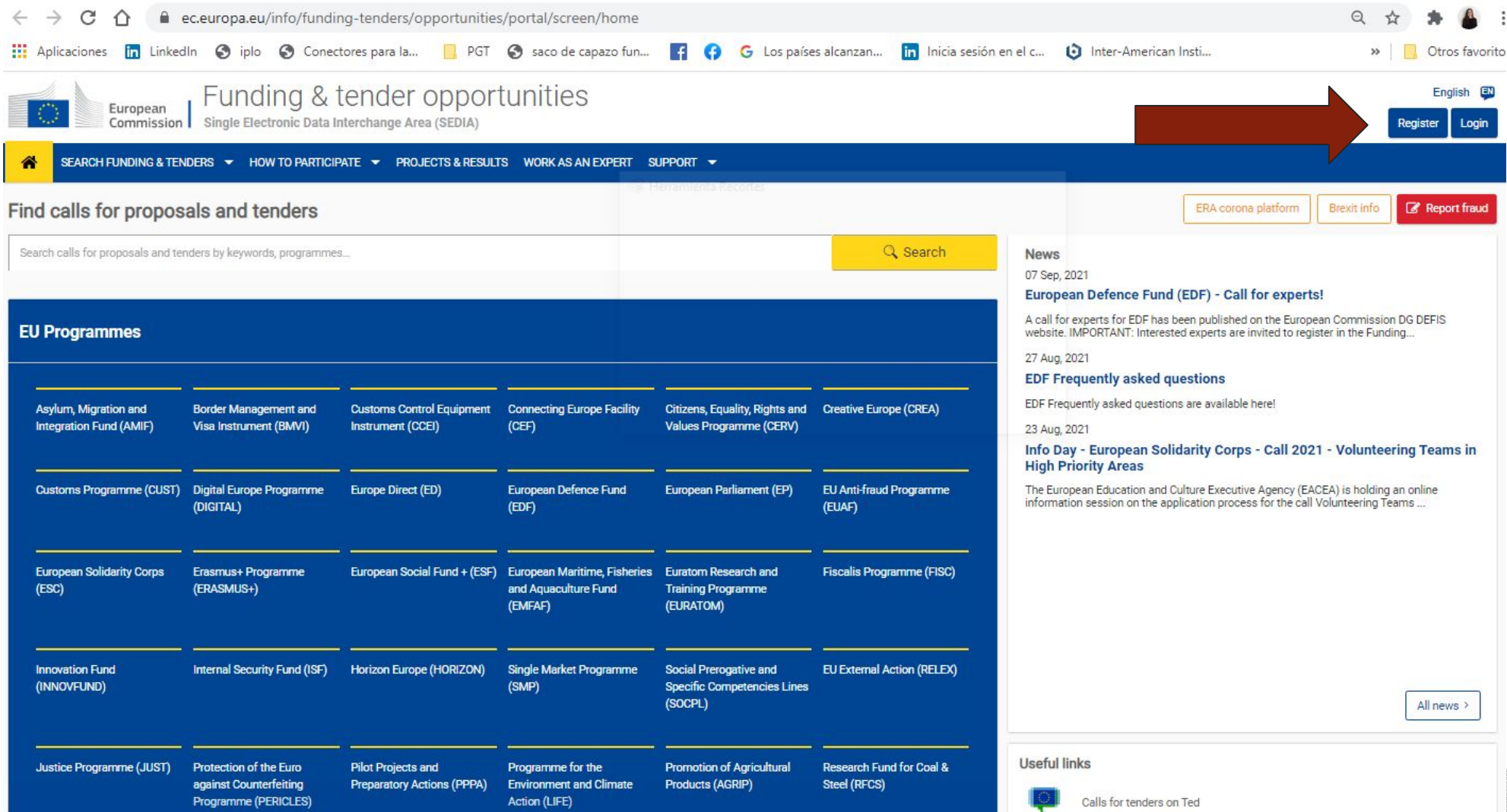
pages (RIA) (including
title page and list of participants)

How to register my institution in the Funding & Tenders (PIC)?



How to register an institution in the Funding & Tenders (PIC)?

[Link](#)



ec.europa.eu/info/funding-tenders/opportunities/portal/screen/home

European Commission | Funding & tender opportunities | Single Electronic Data Interchange Area (SEDIA)

English EN

Register Login

SEARCH FUNDING & TENDERS HOW TO PARTICIPATE PROJECTS & RESULTS WORK AS AN EXPERT SUPPORT

Find calls for proposals and tenders

Search calls for proposals and tenders by keywords, programmes... Search

ERA corona platform Brexit info Report fraud

EU Programmes

Asylum, Migration and Integration Fund (AMIF)	Border Management and Visa Instrument (BMVI)	Customs Control Equipment Instrument (CCEI)	Connecting Europe Facility (CEF)	Citizens, Equality, Rights and Values Programme (CERV)	Creative Europe (CREA)
Customs Programme (CUST)	Digital Europe Programme (DIGITAL)	Europe Direct (ED)	European Defence Fund (EDF)	European Parliament (EP)	EU Anti-fraud Programme (EUAUF)
European Solidarity Corps (ESC)	Erasmus+ Programme (ERASMUS+)	European Social Fund + (ESF)	European Maritime, Fisheries and Aquaculture Fund (EMFAF)	Euratom Research and Training Programme (EURATOM)	Fiscalis Programme (FISC)
Innovation Fund (INNOVFUND)	Internal Security Fund (ISF)	Horizon Europe (HORIZON)	Single Market Programme (SMP)	Social Prerogative and Specific Competencies Lines (SOCPL)	EU External Action (RELEX)
Justice Programme (JUST)	Protection of the Euro against Counterfeiting Programme (PERICLES)	Pilot Projects and Preparatory Actions (PPPA)	Programme for the Environment and Climate Action (LIFE)	Promotion of Agricultural Products (AGRIP)	Research Fund for Coal & Steel (RFCS)

News

07 Sep, 2021
European Defence Fund (EDF) - Call for experts!
A call for experts for EDF has been published on the European Commission DG DEFIS website. IMPORTANT: Interested experts are invited to register in the Funding...

27 Aug, 2021
EDF Frequently asked questions
EDF Frequently asked questions are available here!

23 Aug, 2021
Info Day - European Solidarity Corps - Call 2021 - Volunteering Teams in High Priority Areas
The European Education and Culture Executive Agency (EACEA) is holding an online information session on the application process for the call Volunteering Teams ...

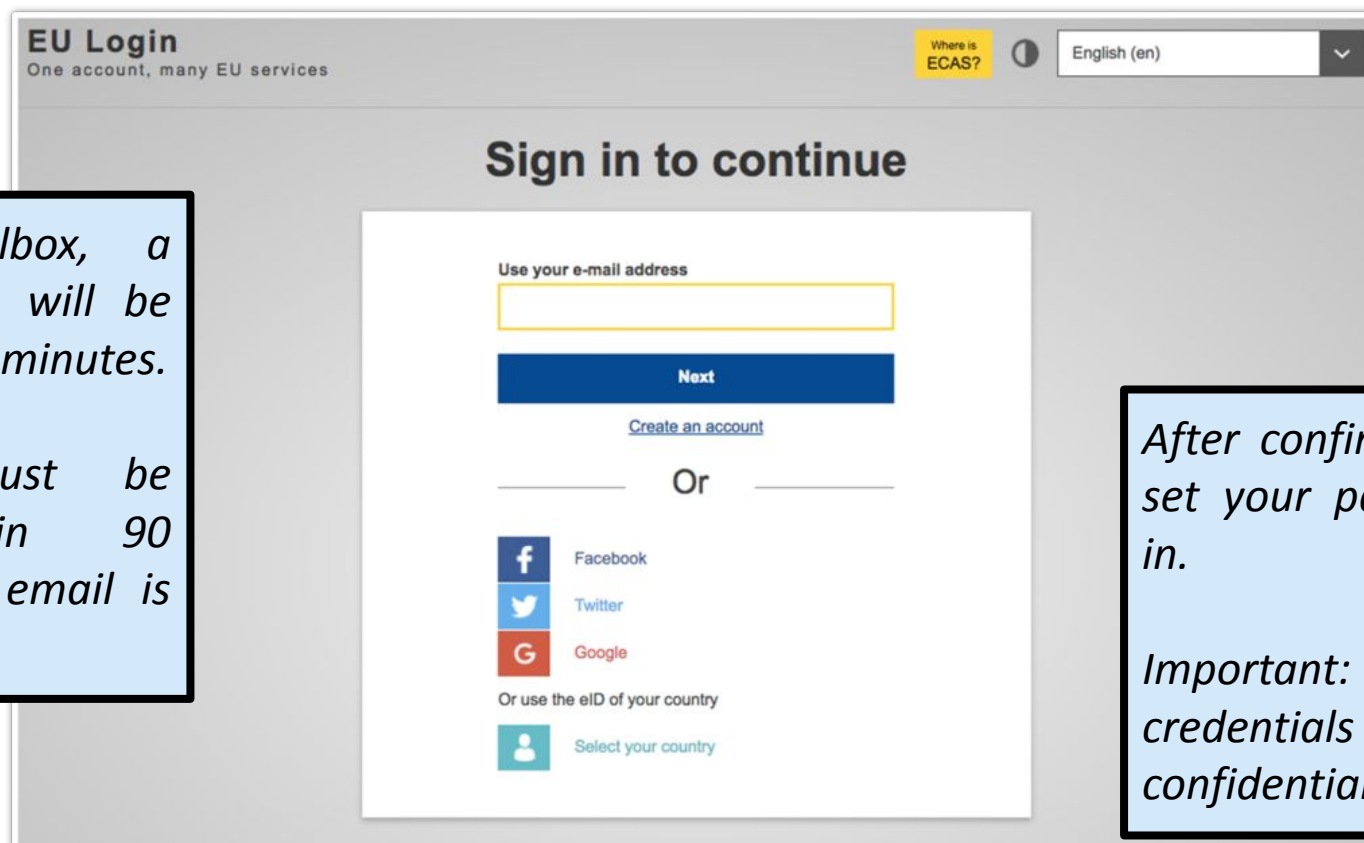
All news >

Useful links

Calls for tenders on Ted

European Commission

1



Check your mailbox, a confirmation email will be sent in the next few minutes.

The process must be completed within 90 minutes after the email is received.

After confirmation, you can set your password and log in.

Important: EU login credentials are strictly confidential

Once you have logged in, click on the “participant register” tab.

SEARCH FUNDING & TENDERS | HOW TO PARTICIPATE | PROJECTS & RESULTS | WORK AS AN EXPERT | SUPPORT

Horizon 2020 Framework

- Key steps
- Reference documents
- Participant register
- Partner search

select programme

clear filter

Participant Register

Online manual
"Register in the Participant Register"

IT HOW TO
"Participant Register"

If you want to participate in a project proposal, your organisation needs to be registered and have a 9-digit Participant Identification Code (PIC). Please quote your PIC in all correspondence with the Commission.

The register contains all participants of EU programmes.

Is your organisation already registered? PIC search

Please check whether your organisation has already been registered. If so, no need to register it again.

Search a PIC

Register your organisation

To register, you need to login in the Portal or, if you are a new user, create your account.

Check what information you need to register in the Online Manual - and keep it to hand during the registration procedure. To start registration, click on the button below.

Register your organisation

You can suspend the registration process at any time: the data entered can be saved as draft and you can continue your registration later. To return to your registration, please log in and get into My Organisation(s) in the My Area section. Incomplete, draft registrations are automatically deleted after one year.

3

To ensure that the organization has not yet registered in the participant register, search for organizations by clicking on "Search a PIC". Then search for organizations, enter the name or part of the name. You can narrow your results by selecting a specific country or expanding the advanced search and applying more filters to the search criteria.

Call decoding



Glossary

CRITICAL RISK	<p>A critical risk is a plausible event or issue that could have a high adverse impact on the ability of the project to achieve its objectives. Level of likelihood to occur (Low/medium/high): The likelihood is the estimated probability that the risk will materialise even after taking account of the mitigating measures put in place.</p> <p>Level of severity (Low/medium/high): The relative seriousness of the risk and the significance of its effect.</p>
DELIVERABLE	<p>A report that is sent to the Commission or Agency providing information to ensure effective monitoring of the project. There are different types of deliverables (e.g. a report on specific activities or results, data management plans, ethics or security requirements).</p>
IMPACTS	<p>Wider long term effects on society (including the environment), the economy and science, enabled by the outcomes of R&I investments (long term). It refers to the specific contribution of the project to the work programme expected impacts described in the destination. Impacts generally occur some time after the end of the project.</p>

Glossary

MILESTONE	Control points in the project that help to chart progress. Milestones may correspond to the achievement of a key result, allowing the next phase of the work to begin. They may also be needed at intermediary points so that, if problems have arisen, corrective measures can be taken. A milestone may be a critical decision point in the project where, for example, the consortium must decide which of several technologies to adopt for further development. The achievement of a milestone should be verifiable.
OBJECTIVES	The goals of the work performed within the project, in terms of its research and innovation content. This will be translated into the project's results. These may range from tackling specific research questions, demonstrating the feasibility of an innovation, sharing knowledge among stakeholders on specific issues. The nature of the objectives will depend on the type of action, and the scope of the topic.
OUTCOMES	The expected effects, over the medium term, of projects supported under a given topic. The results of a project should contribute to these outcomes, fostered in particular by the dissemination and exploitation measures. This may include the uptake, diffusion, deployment, and/or use of the project's results by direct target groups. Outcomes generally occur during or shortly after the end of the project.

Glossary

PATHWAY TO IMPACT	Logical steps towards the achievement of the expected impacts of the project over time, in particular beyond the duration of a project. A pathway begins with the projects' results, to their dissemination, exploitation and communication, contributing to the expected outcomes in the work programme topic, and ultimately to the wider scientific, economic and societal impacts of the work programme destination.
RESEARCH OUTPUT	Results generated by the action to which access can be given in the form of scientific publications, data or other engineered outcomes and processes such as software, algorithms,
RESULTS	What is generated during the project implementation. This may include, for example, know-how, innovative solutions, algorithms, proof of feasibility, new business models, policy recommendations, guidelines, prototypes, demonstrators, databases and datasets, trained researchers, new infrastructures, networks, etc. Most project results (inventions, scientific works, etc.) are 'Intellectual Property', which may, if appropriate, be protected by formal 'Intellectual Property Rights'.
TRL	TECHNOLOGY READINESS LEVEL - See annex B

Finding, understanding and analysing a call

[Link](#)



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SEARCH FUNDING & TENDERS | HOW TO PARTICIPATE | PROJECTS & RESULTS | WORK AS AN EXPERT | SUPPORT

Horizon Europe (HORIZON)

clear filter

Type your Keywords... Match whole words only

GRANTS TENDERS

Submission status: Forthcoming Open for submission (106)

Programming period: 2021 - 2027 (106)

Horizon Europe (HORIZON)

Programme part: Select a Programme part...

Mission: Select a Mission...

Destination: Select a Destination...

Quick search on specific priorities

Funding and tenders (106)

Need help? | RSS | Sort by: Submission status

Grant	Enhancing quality of care and patient safety
Open for submission	
Programme	Horizon Europe (HORIZON)
ID	HORIZON-HLTH-2021-CARE-05-01
Types of action	HORIZON Research and Innovation Actions
Deadline model	single-stage
Opening date	21 June 2021
Deadline date	21 September 2021 17:00:00 Brussels time

Grant	Building a European innovation platform for the repurposing of medicinal products
Open for submission	
Programme	Horizon Europe (HORIZON)
ID	HORIZON-HLTH-2021-DISEASE-04-02
Types of action	HORIZON Research and Innovation Actions
Deadline model	single-stage
Opening date	21 June 2021
Deadline date	21 September 2021 17:00:00 Brussels time

Grant	Innovative approaches to enhance poverty-related diseases research in sub-Saharan Africa
Open for submission	
Programme	Horizon Europe (HORIZON)
ID	HORIZON-HLTH-2021-DISEASE-04-03
Types of action	HORIZON Research and Innovation Actions
Deadline model	single-stage
Opening date	21 June 2021
Deadline date	21 September 2021 17:00:00 Brussels time

Grant	Clinical validation of artificial intelligence (AI) solutions for treatment and care
Open for submission	
Programme	Horizon Europe (HORIZON)
ID	HORIZON-HLTH-2021-DISEASE-04-04
Types of action	HORIZON Research and Innovation Actions
Deadline model	single-stage
Opening date	21 June 2021
Deadline date	21 September 2021 17:00:00 Brussels time

INTERNATIONAL COOPERATION

Health impacts of climate change, costs and benefits of climate change adaptation

TOPIC ID: HORIZON-HLTH-2021-ENVHLTH-02-03

Topic ID

- General information
- Topic description
- Destination
- Conditions and documents
- Partner search
- Submission service
- Topic related FAQ
- Get support
- Call updates

General information

Programme
Horizon Europe Framework Programme (HORIZON)

Call
[Environment and health \(2021\) \(HORIZON-HLTH-2021-ENVHLTH-02\)](#) **Call** [See budget overview](#)

Type of action
HORIZON-RIA HORIZON Research and Innovation Actions

Type of MGA
HORIZON Action Grant Budget-Based [HORIZON-AG] [Open for submission](#)

Opening date **Deadline**

Opening date: 22 June 2021
Deadline date: 21 September 2021 17:00:00 Brussels time

Topic description

Topic description

ExpectedOutcome:

This topic aims at supporting activities that are enabling or contributing to one or several expected impacts of destination 2 'Living and working in a health-promoting environment'. To that end, proposals under this topic should aim for delivering results that are directed, tailored towards and contributing to all of the following expected outcomes:

- Global and EU climate policies^[1], the EU Observatory for Climate and Health^[2], and the Green Deal activities are supported with up-to-date scientific evidence;
- Public authorities and surveillance organisations have access to predictive and early warning systems for direct and indirect health impacts caused by climate-change induced events and dispose of indicators for improved monitoring of policy actions;
- Public authorities, employers and risk managers draw benefit from user-friendly tools for integrated risk assessments and cost-benefit analysis of climate change mitigation and adaptation actions to support decisions across policy sectors;
- Public and private health authorities and care providers use guidelines and training materials, produced to adapt and innovate health systems and practices to prevent and mitigate climate change related health risks in cost-efficient and effective ways. Scope:

[show more...](#)

Destination

Destination

Living and working in a health-promoting environment

Calls for proposals under this destination are directed towards the Key Strategic Orientation KSO-D 'Creating a more resilient, inclusive and democratic European society' of Horizon Europe's Strategic Plan 2021-2024. Research and innovation supported under this destination should contribute to the impact area 'A resilient EU prepared for emerging threats' and in particular to the following expected impact, set out in the Strategic Plan for the health cluster: 'living and working environments are health-promoting and sustainable thanks to better understanding of environmental, occupational, social and economic determinants of health'. In addition, research and innovation supported under this destination could also contribute to the following impact areas: 'Good health and high quality accessible health care', 'Climate change mitigation and adaptation', and 'Clean and healthy air, water and soil'.

The environment we live and work in is a major determinant of our health and well-being. It has direct or indirect beneficial or adverse impact on our health and well-being. Environmental factors are estimated to account for almost 20% of all deaths in Europe. Opinion surveys have shown that European citizens are concerned about the impact of pollution on their health. The impacting factors on both physical and mental health and well-being are not all identified nor their effects comprehensively understood and accounted for to support evidence-

[show more...](#)

Deconstruct the text of a call

- **Particular Conditions:** main information about the call
- **Expected results:** what is supposed to be achieved
- **Scope:** presents what exactly is expected to be done



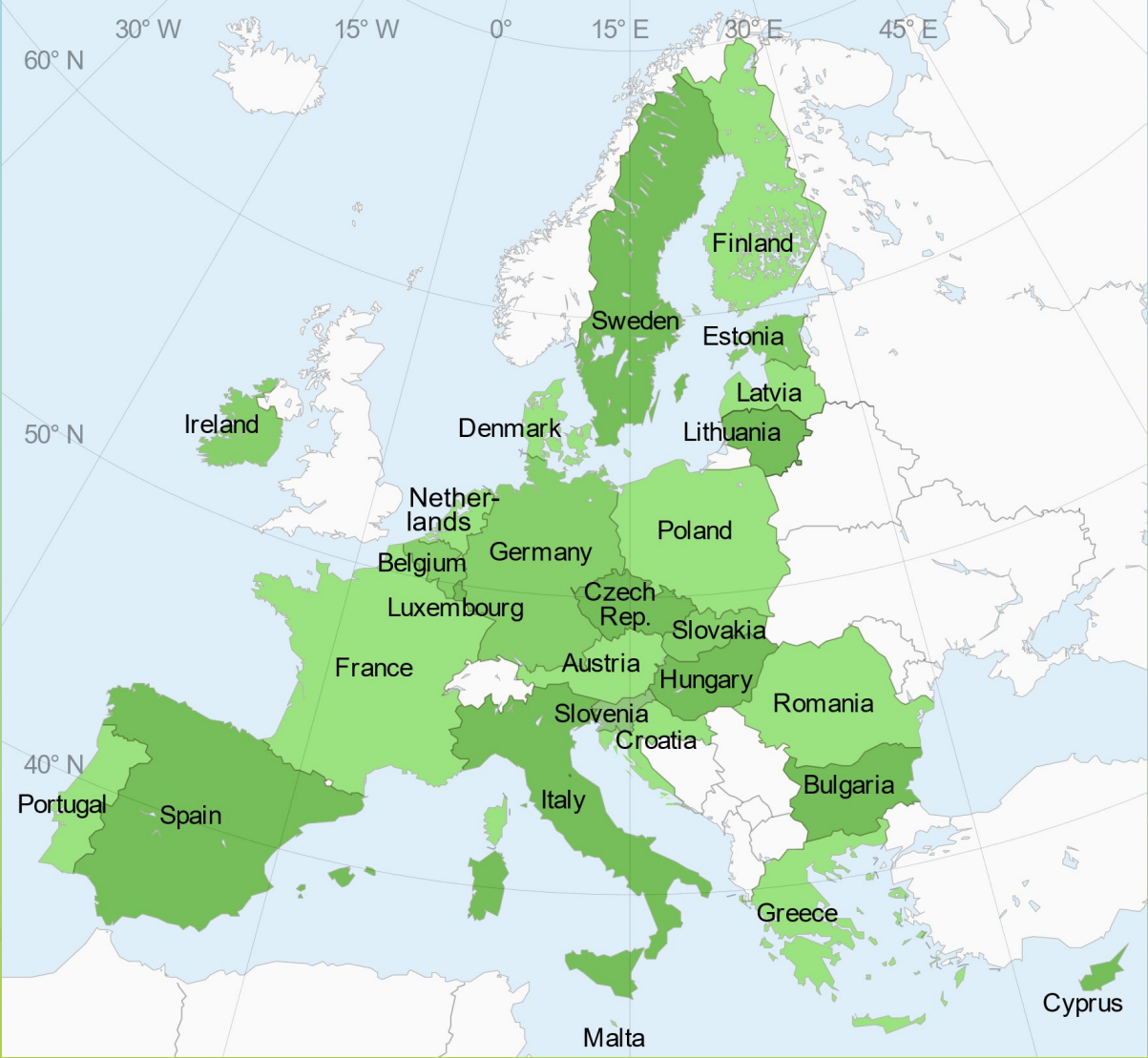
5 minutes coffee break



How to find partners?



With which countries of the European Union would you like to cooperate?



NCP areas in Horizon Europe

1. NCP National Coordinator	10. Climate, Energy and Mobility
2. Legal and financial aspects	11. Food, Bioeconomy, Natural Resources, Agriculture and Environment
3. European Research Council	12. European Innovation Council and European Innovation Ecosystems
4. Marie Skłodowska-Curie Actions (MSCA)	13. Ampliar la participación y fortalecer el Espacio europeo de investigación
5. Research infrastructures	14. Fission
6. Health	15. Fusion
7. Culture, Creativity and Social Inclusion	16. Common research center
8. Civil security for society	17. European Institute of Innovation and Technology
9. Digital world, industry and space	

NCP search



National Contact Points for Horizon Europe

The network of National Contact Points (NCPs) is the main structure to provide guidance, practical information and assistance on all aspects of participation in Horizon Europe. NCPs are also established in many non-EU and non-associated countries ("third countries").

Search by

Country Group: Country(ies): Function(s):

Clear

Order By: Country Contact Recent Organisation



Count : 3

Uruguay's NCP

Person of contact: Maite Irazábal

Function(s): Widening Participation and ERA

Contact Maite Irazábal

Organisation

Uruguayan Agency for International Cooperation (AUCI)

Plaza Independencia 710. 7th floor - 11000 Montevideo | Uruguay

Tel: +598 2 150 Ext.3419 - Fax: N/A

Website: N/A

Update date: 26-AUG-21 - Record Control Number: 154003

NCP Services

In general, the following basic services are available in accordance with the [NCP Guiding Principles](#) agreed by all countries:

1. Guidance on choosing relevant Horizon Europe topics and types of action
2. Advice on administrative procedures and contractual issues
3. Training and assistance on proposal writing
4. Distribution of documentation (forms, guidelines, manuals etc.)
5. Assistance in partner search

As the NCPs are national structures, the type and level of services offered may differ from country to country.

What is the NCP network?

NCPs are national structures established and financed by governments of the 27 EU member states and the states associated to the framework programme.

NCPs give personalised support on the spot and in applicants' own languages.

The NCP systems can vary from one country to another from highly centralised to decentralised networks, and a number of very different actors, from ministries to universities,

Partners search

← → ↻ 🏠 ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/horizon-hlth-2021-envhlth-02-03;callCode=null;freeTextSearchKeyword=;matchW... 🔍 ☆ ⚙️ 👤 ⋮

🇺🇸 Aplicaciones 🇺🇸 LinkedIn 🌐 iplo 🌐 Conectores para la... 🇺🇸 PGT 🌐 saco de capazo fun... 🇺🇸 f f 🇺🇸 Los países alcanzan... 🇺🇸 in Inicia sesión en el c... 🇺🇸 Inter-American Insti... » 🇺🇸 Otros favoritos

General information

- Topic description
- Destination
- Conditions and documents
- Partner search
- Submission service
- Topic related FAQ
- Get support
- Call updates

Topic conditions and documents

General conditions

- 1. Admissibility conditions:** described in [Annex A](#) and [Annex E](#) of the Horizon Europe Work Programme General Annexes.
- Proposal page limits and layout:** described in Part B of the Application Form available in the Submission System.
- 2. Eligible countries:** described in [Annex B](#) of the Work Programme General Annexes.

show more...

Partner search

54 Organisations are looking for collaborating partners for this topic

View / Edit

LEARs, Account Administrators or self-registrants can publish partner requests for open and forthcoming topics after logging into this Portal.

Start submission

To access the Electronic Submission Service, please click on the submission-button next to the **type of action** and the **type of model grant agreement** that corresponds to your proposal. You will then be asked to confirm your choice, as it cannot be changed in the submission system. Upon confirmation, you will be linked to the correct entry point.


To access existing draft proposals for this topic, please login to the Funding & Tenders Portal and select the My Proposals page of the My Area section.

Please select the type of your submission:

HORIZON Research and Innovation Actions [HORIZON-RIA], HORIZON Action Grant Budget-Based [HORIZON-AG]

Start submission

Need help?



Publish partner search for topic:

Partner Search list

Results: 54



Filter..

ORGANISATION NAME	REQUEST DATE	ORGANISATION TYPE	COUNTRY	EXPERTISE REQUEST OR OFFER	ACTIONS
<p>UDRUZENJE - KLASTER MEDICINSKOG I ZDRAVSTVENOG TURIZMA</p> <p>Cluster of medical and health tourism with its business sections brings together leading private and government organizations in the medical, tourist, business, and scientific sectors, with the aim of creating a recognizable and competitive health-tourism product in spas in Serbia, which monitors global trends, while respecting the traditions and use professional medical personnel, natural factors and specifics destinations. We would like to join the consortium. info@medicinskiturizam.rs</p>	26-Aug-2021	Other	RS	Expertise offer	Actions
<p>Innovation Training Center, S.L.</p> <p>Innovation Training Center is a consultancy and engineering SME based in Palma de Mallorca (ES) with experience in design, mechanical engineering, and online training. We offer collaboration either in the development of online training modules for knowledge/awareness/outreach in climate change or in the development of monitoring sensors.</p>	20-Aug-2021	Small or medium-size enterprise	ES	Expertise offer	Actions

Thematic networks



Security NCP
<http://www.seren-project.eu/>



Health NCP
<https://www.healthncp.net/>



SSH NCP
<https://www.net4society.eu/>



Transport NCP
<http://www.transport-ncps.net/>



ICT NCP
<https://www.ideal-ist.eu/>



Space NCP
<https://www.ncp-space.net/>



Marie Skłodowska-Curie Actions
<https://www.net4mobilityplus.eu/>



Science & society NCP
<https://www.sisnetwork.eu/>



Food security ...
<https://www.ncp-biohorizon.net/>



ENRICH

EUROPEAN NETWORK OF
RESEARCH AND INNOVATION
CENTRES AND HUBS
LATIN AMERICA & THE CARIBBEAN



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www.lac.enrichcentres.eu/

What is ENRICH in LAC?

- Initiative funded by the European Union Horizon 2020 Programme
- **Objective: promote collaborative opportunities for business and innovation players of Europe and Latin America and the Caribbean regions (LAC)**
- Working as a **network-based initiative**, ENRICH in LAC provides consulting, networking and training services that connects and supports companies, universities, research and technology organisations and other innovation actors from both continents

The thematic focus of ENRICH in LAC: contribute to a green and digital transition



Health



Bioeconomy



Renewable
Energy



Sustainable
urbanisation



Digital
Transformation

An initiative of World-Class Partners: our added value offer to our members



Executive Education & Capacity Building



Solutions & Access to Funding



Networking & Matchmaking



**Soft-Landing and Acceleration
services**





Europe - Latin American & Caribbean RTI Networking & Matchmaking Platform

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Welcome to the Online Matchmaking Platform of the ENRICH in Latin America & The Caribbean (LAC)!

[Register now](#)

Open until 30 April 2022

ORGANISED BY



Participants

Relevance



PERSON

ORGANIZATION

119 Participants found

Search



PARTICIPATION TYPES



ORGANIZATION TYPES



AREAS OF ACTIVITIES



COUNTRIES



Laura Monasterio

Knowledge and Project Manager at IASP - International Association of Scien...

MALAGA, SPAIN

[View full profile](#) →



Alicia Shelley

Director of Knowledge Management and Partnerships at IASP - International ...

MALAGA, SPAIN

[View full profile](#) →

4 Opportunities found



PRODUCT (20)



SERVICE (11)



PROJECT COOPERATION (7)

TYPE



Research (4)



Technical (3)



Sales/Distribution (2)



Financing (2)

PROJECT COOPERATION

October 09, 2020

Characterization by hyperspectral satellite images of CRM surface deposits an...

The aim of the project is the characterization of Critical Raw Materials content in surface deposit, ore or waste dump, by satellite and drones images, mainly hyperspectral (Copernicus, Prisma, ..). This allows t...

RESEARCH

.....

Technical

Project phase



roberto bruno

university professor at DICAM - University of Bologna "Alma Mater"

Bologna, Italy

PROJECT COOPERATION

June 10, 2020

Dry-reduce humidity in minerals using CSE (concentrated solar energy)

Humidity in minerals impacts on logistics (dead weight) and processing (lose energy via evaporation) costs with direct impact on GHG and pollution. We have a PoC project in a partnership with Vale, large...

RESEARCH

1111

.....

Technical

Financing

Agriculture

+2



Fernando Berlinck Vaz

Ceo at SmartDry

Recife, Brazil



Dr. Anneken Reise

German Aerospace Center, Project Management
Agency
Bonn, North Rhine-Westphalia, Germany

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[View my profile](#)

+ Product

Add and describe a product you offer.

+ Service

Add and describe a service you offer.

+ Project Cooperation

Add this if you are interested in finding a partner for your project.

+ Expertise

Add your area of expertise and describe what you can offer to other participants.

+ Request

Add if you have anything specific you are looking for.

Booking phase has started!

You have **1 accepted meeting**. You can request or accept 99 more meetings. The booking phase closes on
April 30, 2023.

[Book more meetings](#)



From Europe / R&D Institution

German Aerospace Center, Project Management Agency

Competent management of policies, programmes and projects is needed to ensure that Germany can realise its full potential as a hub of innovative excellence – this is precisely our speciality as the DLR Project Management Agency. We provide an array of services to key decision-makers from the worlds of government, science, industry and education – from analysis and consultancy to the development and implementation of policies and measures on the regional, national, European and international level.

INDUSTRY SECTORS

[Personal service -, administrative support service- and security and investigation activities](#)

[Public administration and defence and membership organisations](#)

[Other](#)

[Scientific and technical activities](#)



1:1 Meetings

Camera and microphone test

ALL 1 ACCEPTED 1 PENDING 0 CANCELED 0

AVAILABILITY

The meetings and sessions schedule is displayed in the **Europe/Berlin** time zone (the current time is **13:23**). [Change](#)

Past meetings

 **Robert Pocklington Vicente**, Intellectual Property Expert & Consultant at Latin America IP SME Helpdesk

 **Dr. Anneken Reise**, Senior Scientific Officer at German Aerospace Center, Project Management Agency

🕒 10:15 - 10:30

📅 Wednesday, February 17

🎥 Online Video Meeting

MEETING SCHEDULED

✖ Cancel

🕒 Reschedule

<https://europe-lac.b2match.io/>



www

<https://lac.enrichcentres.eu>



contact@lac.enrichcentres.eu



How to deconstruct the text of a call?

Request for proposal form - quality and efficiency of implementation



Example: structure of a Horizon Europe - RIA (Research & Innovation Action)



RIA (Part B)

1. Excellence

- 1.1 Objectives and ambition
- 1.2 Methodology

2. Impact

- 2.1 Project's pathways to impact
- 2.2 Measures to maximise impact Dissemination, Exploitation and Communication
- 2.3 Summary

3. Quality and efficiency of the implementation

- 3.1 Work plan and Resources
- 3.2 Capacity of participants and consortium as a whole

What are the evaluators of Horizon Europe proposals looking for?



Quality and efficiency of the implementation

Work plan and Resources (14 pages including all tables)

Capacity of participants and consortium as a whole (3 pages)

Award criteria – aspects to be taken into account

- ✓ *Quality and effectiveness of the work plan, assessment of risks, and appropriateness of the effort assigned to work packages, and the resources overall*
- ✓ *Capacity and role of each participant, and extent to which the consortium as a whole brings together the necessary expertise.*

Work plan and Resources

Content:

- brief presentation of the **overall structure of the work plan**;
- **timing of the different work packages and their components** (Gantt chart or similar);
- **graphical presentation** of the components showing how they interrelate (Pert chart or similar).
- detailed work description, i.e.:
 - a list of work packages (tables 3.1a);
 - a description of each work package (table 3.1b);
 - a list of deliverables (table 3.1c);

Work plan and Resources

Content:

- a list of milestones (table 3.1d);
- a list of critical risks, relating to project implementation, that the stated project's objectives may not be achieved. Detail any risk mitigation measures. You will be able to update the list of critical risks and mitigation measures as the project progresses (table 3.1e);
- a table showing number of person months required (table 3.1f);
- a table showing description and justification of subcontracting costs for each participant (table 3.1g);
- a table showing justifications for 'purchase costs' (table 3.1h) for participants where those costs exceed 15% of the personnel costs (according to the budget table in proposal part A);
- if applicable, a table showing justifications for 'other costs categories' (table 3.1i).

Tables for section 3.1

Table 3.1a: List of work packages

Work package No	Work Package Title	Lead Participant No	Lead Participant Short Name	Person-Months	Start Month	End month
				Total person-months		

Table 3.1b: Work package description

For each work package:

Work package number	Lead beneficiary					
Work package title						
Participant number						
Short name of participant						
Person months per participant:						
Start month				End month		

Objectives

Description of work (where appropriate, broken down into tasks), lead partner and role of participants

Deliverables (brief description and month of delivery)

Example, not to complete

Table 3.1c: List of Deliverables⁶

Only include deliverables that you consider essential for effective project monitoring.

Deliverable (number)	Deliverable name	Work package number	Short name of lead participant	Type	Dissemination level	Delivery date (in months)

KEY

Deliverable numbers in order of delivery dates. Please use the numbering convention <WP number>.<number of deliverable within that WP>. For example, deliverable 4.2 would be the second deliverable from work package 4.

Type:

Use one of the following codes:

- R: Document, report (excluding the periodic and final reports)
- DEM: Demonstrator, pilot, prototype, plan designs
- DEC: Websites, patents filing, press & media actions, videos, etc.
- DATA: Data sets, microdata, etc.
- DMP: Data management plan
- ETHICS: Deliverables related to ethics issues.
- SECURITY: Deliverables related to security issues
- OTHER: Software, technical diagram, algorithms, models, etc.

Dissemination level:

Use one of the following codes:

- PU – Public, fully open, e.g. web (Deliverables flagged as public will be automatically published in CORDIS project's page)
- SEN – Sensitive, limited under the conditions of the Grant Agreement
- Classified R-UE/EU-R – EU RESTRICTED under the Commission Decision No2015/444

Table 3.1d: List of milestones

Milestone number	Milestone name	Related work package(s)	Due date (in month)	Means of verification

KEY

Due date

Measured in months from the project start date (month 1)

Means of verification

Show how you will confirm that the milestone has been attained. Refer to indicators if appropriate. For example: a laboratory prototype that is 'up and running'; software released and validated by a user group; field survey complete and data quality validated.

Table 3.1e: Critical risks for implementation

Description of risk (indicate level of (i) likelihood, and (ii) severity: Low/Medium/High)	Work package(s) involved	Proposed risk-mitigation measures

Definition critical risk:

A critical risk is a plausible event or issue that could have a high adverse impact on the ability of the project to achieve its objectives.

	WPn	WPn+1	WPn+2	Total Person-Months per Participant
Participant Number/Short Name				
Participant Number/Short Name				
Participant Number/Short Name				
Total Person Months				

Table 3.1g: 'Subcontracting costs' items

For each participant describe and justify the tasks to be subcontracted (please note that core tasks of the project should not be sub-contracted).

Participant Number/Short Name		
	Cost (€)	Description of tasks and justification
Subcontracting		

Table 3.1h: 'Purchase costs' items (travel and subsistence, equipment and other goods, works and services)

Please complete the table below for each participant if the purchase costs (i.e. the sum of the costs for 'travel and subsistence', 'equipment', and 'other goods, works and services') exceeds 15% of the personnel costs for that participant (according to the budget table in proposal part A). The record must list cost items in order of costs and starting with the largest cost item, up to the level that the remaining, costs are below 15% of personnel costs.

Participant Number/Short Name		
	Cost (€)	Justification
Travel and subsistence		
Equipment		
Other goods, works and services		
Remaining purchase costs (<15% of pers. Costs)		
Total		

What are the evaluators of Horizon Europe proposals looking for?

The evaluators pay particular attention to:

- Expected impacts described for the topic of the project
- Key performance indicators (KPIs) including target values
- Enhancing innovation capacity and integration of new knowledge
- Strengthening competitiveness and growth of industrial partners by developing and delivering innovations meeting market needs
- Other environmental or social impacts...

They evaluate effectiveness of the proposed measures to exploit and disseminate the project results (including management of IPR), to communicate the project.

Capacity of participants and consortium as a whole

- **Describe the consortium.** How does it match the project's objectives, and bring together the necessary disciplinary and interdisciplinary knowledge. Show how this includes expertise in social sciences and humanities, open science practices, and gender aspects of R&I, as appropriate.
- **Show how the partners will have access to critical infrastructure needed to carry out the project activities.**
- **Describe how the members complement one another** (and cover the value chain, where appropriate)
- **In what way does each of them contribute to the project?** Show that each has a valid role, and adequate resources in the project to fulfil that role.

Capacity of participants and consortium as a whole

- If applicable, **describe the industrial/commercial involvement in the project to ensure exploitation of the results** and explain why this is consistent with and will help to achieve the specific measures which are proposed for exploitation of the results of the project.
- **Other countries and international organisations:** If one or more of the participants requesting EU funding is based in a country or is an international organisation that is not automatically eligible for such funding (entities from Member States of the EU, from Associated Countries and from one of the countries in the exhaustive list included in the Work Programme General Annexes B are automatically eligible for EU funding), explain why the participation of the entity in question is essential to successfully carry out the project.

Which ones are main needs?

Horizon Europe general information

HE call decoding

Partners search

Proposals writing

Budget preparation



Are you interested in continuing participating in these types of activities?



¡Thank you!



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