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11:50-12:10

- Misiones 2023- clima, océanos y aguas, suelos
- Partenariados Clúster 6 y PRIMA- AWP2023

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La preparación de propuestas y condiciones específicas de convocatorias

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Barcelona, 25 de enero 2023

Advertencia

Esta presentación no sustituye la información proporcionada
en los documentos y guías oficiales



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La preparación de propuestas: *Consideraciones básicas*





Criterios de evaluación (RIAs e IAs)

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.

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 maximize expected outcomes and impacts**, as set out in the dissemination and exploitation plan, including communication activities.

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.

Proposals aspects are assessed to the extent that the proposed work is within the scope of the work programme topic

Funding & tender opportunities Portal



Funding & tender opportunities

Single Electronic Data Interchange Area (SEDIA)

English

Register

Login



SEARCH FUNDING & TENDERS

HOW TO PARTICIPATE

PROJECTS & RESULTS

WORK AS AN EXPERT

SUPPORT



Get started

Forthcoming (190)

Open for submission

Closed (261)

Programming period

Select a Programme period...



Horizon Europe (HORIZON)



Programme part

Food, Bioeconomy Natural Resources, Agriculture and Enviro...



Mission

Select a Mission...



Destination

Select a Destination...



Opening date

22 December 2022

Deadline date

28 March 2023 17:00:00 Brussels time

Impact of light and noise pollution on biodiversity

HORIZON-CL6-2023-BIODIV-01-2

Call for proposal

Grant

Programme

Horizon Europe (HORIZON)

Status

Forthcoming

Type of action

HORIZON Research and Innovation Actions

Deadline model

single-stage

Opening date

22 December 2022

Deadline date

28 March 2023 17:00:00 Brussels time

Interdisciplinary assessment of changes affecting terrestrial and freshwater ecosystems, building on observation programmes

HORIZON-CL6-2023-BIODIV-01-3

Call for proposal

Grant

Programme

Horizon Europe (HORIZON)

Status

Forthcoming

Type of action

HORIZON Research and Innovation Actions

Deadline model

single-stage

Opening date

22 December 2022

Deadline date

28 March 2023 17:00:00 Brussels time

Better understanding of routes of exposure and toxicological and ecological impacts of chemical pollution on terrestrial biodiversity

Call for proposal

Grant

Webinarios de interés



Cluster 6
FOOD, BIOECONOMY,
NATURAL RESOURCES,
AGRICULTURE &
ENVIRONMENT

Info days

**Horizon Europe info day -
Cluster 6**

13 - 14 December 2022

Online only

15:30 **“Key to success”: Horizontal aspects and guidance for quality proposals**

14 December 2022

15:30 - 18:15 (GMT+01:00)

[Add to favourites](#) [Watch replay](#) [Show details](#)

12:00 – 13:00	Mesa redonda: Preparación de propuestas y condiciones específicas de convocatorias. <ul style="list-style-type: none">La preparación de la propuesta.Lump sum y cascade funding.Blind evaluation.EIPAGRI.Copernicus y Galileo/EGNOS.
13:00 – 14:00	Mesa redonda - La visión del evaluador y casos de éxito. <ul style="list-style-type: none">La visión del evaluador. (Ponente por confirmar).Caso de éxito 1 (Ponente por confirmar).Caso de éxito 2 (Ponente por confirmar).



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MINISTERIO DE CIENCIA E INNOVACIÓN

CDTI INNOVACIÓN

Infoday Nacional Clúster 6 y Clúster 5-Clima Convocatorias 2023

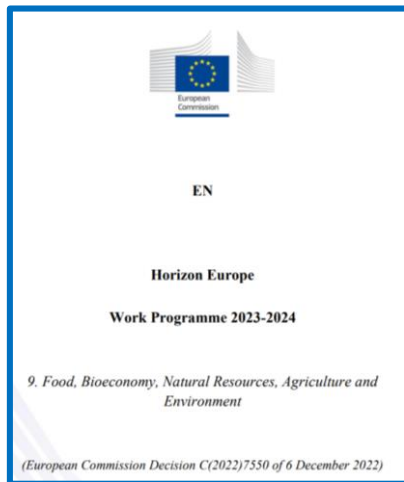
[Agenda](#) [Inscripción](#) [Plantilla idea proyecto](#) [Presentaciones](#) [Glosario](#)

Inicio: 09:30
Acaba: 14:00
[Añadir a la agenda](#)

CDTI Centro para el C. del Cid, 4, 28001 Madrid, España
[Ver mapa](#)

Documentos a tener en cuenta

Workprogramme



Proposal Template



Algunas novedades de las plantillas

Added instructions on:

08.09.2022 **Artificial intelligence**

15.11.2022 **blind evaluation process**

15.11.2022 **Added page limit for topics using lump sum funding**

- **De 45 a 50 pag RIA/IA**
- **De 30 a 33 pag CSA.**

08.12.2022 **Added detailed instructions on the blind evaluation process**

Funding and Tenders Portal – Reference Documents

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/how-to-participate/reference-documents>

Del programa de trabajo al “topic”



EN

Horizon Europe

Work Programme 2021-2022

9. Food, Bioeconomy, Natural Resources, Agriculture and Environment

This draft has not been adopted or endorsed by the European Commission. Any views expressed are the preliminary views of the Commission services and may not in any circumstances be regarded as stating an official position of the Commission. The information transmitted is intended only for the Member State or entity to which it is addressed, for discussions and may contain confidential and/or privileged material.

Importante leer la introducción

Horizon Europe - Work Programme 2021-2022
Food, Bioeconomy, Natural Resources, Agriculture and Environment

Destination – Circular economy and bioeconomy sectors

Expected impacts

Proposals for topics under this Destination should set out a credible pathway to developing circular economy and bioeconomy sectors, achieving sustainable and circular management and full employment, better innovation, based on specific economic

Y...dar respuesta a los
Expected Impacts (a uno o a varios) a nivel de
“Destination”

NEW

Enhanced knowledge and understanding of science, in particular biology-based value chains, for all actors, including policy makers, to and monitor policies and instruments for a circular and bio-based

transitions.

- **European industrial sustainability, competitiveness and resource independence** by lowering the use of primary non-renewable raw materials and reducing greenhouse gas emissions and other negative environmental footprint (including on biodiversity), enabling climate-neutrality and higher resource efficiency (e.g. by circular design, improved waste management, cascading use of biomass) along and across value chains, developing innovative and sustainable value-chains in the bio-based sectors, substituting fossil-based ones, increasing circular practices in textiles, plastics, electronics and construction, developing recycling technologies and industrial symbiosis, increasing circular bio-based systems from sustainably sourced biological resources replacing carbon-intensive and fossil-based systems, with inclusive engagement of all stakeholders;
- **Improved consumer and citizen benefits**, including in the rural settings by establishing circular and bio-based systems based on sustainability, inclusiveness, health and safety;

Horizon Europe - Work Programme 2021-2022
Food, Bioeconomy, Natural Resources, Agriculture and Environment

HORIZON-CL6-2022-CIRCBIO-02-05-two-stage: Life sciences and their convergence with digital technologies for prospecting, understanding and sustainably using biological resources

Specific conditions:

Cubrir el “topic” al 100%, dar respuesta a todo lo que se indica en los distintos apartados:

- *Specific conditions*
- *Expected outcomes*
- *Scope*

artificial intelligence and other digital technology innovation. They should engage all stakeholders and improve their knowledge and understanding of science, notably biotechnology-based value chains, and improve benefits for consumers.

Project results should contribute to all of the following outcomes:

Tener en cuenta todos los matices de cada “topic”: **policies, gender, MAA, INCO, SSH, ...**
Lump sum, blind evaluation, JRC, COPERNICUS, ...

Estructura de la propuesta

- **Parte A:**
 - Formularios generados por el sistema, se rellenan en línea (Funding & Tender Portal).
 - Información general de la propuesta y los participantes.
- **Parte B:**
 - Parte narrativa. Descripción técnica de la propuesta.
 - Incluye 3 secciones que corresponden cada una a un criterio de evaluación.
 - La plantilla se descarga del sistema de envío, específico para la convocatoria o *topic*.
 - Debe cargarse en el sistema como un documento PDF.



Parte B – Descripción Técnica



Proposal template Part B: technical description

(for full proposals: single stage submission procedure and 2nd stage of a two-stage submission procedure)

This template is to be used in a single-stage submission procedure or at the 2nd stage of a two-stage submission procedure.

The structure of this template must be followed when preparing your proposal. It has been designed to ensure that the important aspects of your planned work are presented in a way that will enable the experts to make an effective assessment against the evaluation criteria. Sections 1, 2 and 3 each correspond to an evaluation criterion.

Please be aware that proposals will be evaluated as they were submitted, rather than on their potential if certain changes were to be made. This means that only proposals that successfully address all the required aspects will have a chance of being funded. There will be no possibility for significant changes to content, budget and consortium composition during grant preparation.

⚠ Page limit: The title, list of participants and sections 1, 2 and 3, together, should not be longer than 45 pages. All tables, figures, references and any other element pertaining to these sections must be included as an integral part of these sections and are thus counted against this page limit. The number of pages included in each section of this template is only indicative.

The page limit will be applied automatically. At the end of this document you can see the structure of the actual proposal that you need to submit, please remove all instruction pages that are watermarked.

If you attempt to upload a proposal longer than the specified limit before the deadline, you will receive an automatic warning and will be advised to shorten and re-upload the proposal. After the deadline, excess pages (in over-long proposals/applications) will be automatically made invisible, and will not be taken into consideration by the experts. The proposal is a self-contained document. Experts will be instructed to ignore hyperlinks to information that is specifically designed to expand the proposal, thus circumventing the page limit.

Please, do not consider the page limit as a target! It is in your interest to keep your text as concise as possible, since experts rarely view unnecessarily long proposals in a positive light.

⚠ The following formatting conditions apply.

The reference font for the body text of proposals is Times New Roman (Windows platforms), Times/Times New Roman (Apple platforms) or Nimbus Roman No. 9 L (Linux distributions).

The use of a different font for the body text is not advised and is subject to the cumulative conditions that the font is legible and that its use does not significantly shorten the representation of the proposal in number of pages compared to using the reference font (for example with a view to bypass the page limit).

The minimum font size allowed is 11 points. Standard character spacing and a minimum of single line spacing is to be used. This applies to the body text, including text in tables.

Text elements other than the body text, such as headers, foot/end notes, captions, formula's, may deviate, but must be legible.

The page size is A4, and all margins (top, bottom, left, right) should be at least 15 mm (not including any footers or headers).

- ✓ Page limits RIA/IA (45) – CSA (30). No excess of pages
- ✓ Experts will ignore hyperlinks to information designed to expand the proposal
- ✓ Reference Font – Times New Roman, ...or Nimbus Roman N°9L.
- ✓ Minimum font size 11 points.
- ✓ Text elements such as headers, foot/end notes,..., may deviate, but must be legible.
- ✓ Page size A4, and all margins should be at least 11mm.

Glosario

- Critical risk
- Deliverable
- Impacts
- Milestones
- Objectives
- Outcomes
- Pathway to impact
- Research output
- Results

Call: (insert call identifier) – (insert call name)		EU Grants: Application form (HE RIA/IA): V1.2 – 25.05.2021
DEFINITIONS		
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.</p> <p>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>Example: <i>The deployment of the advanced forecasting system enables each airport to increase maximum passenger capacity by 15% and passenger average throughput by 10%, leading to a 28% reduction in infrastructure expansion costs.</i></p>	
Milestone	<p>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.</p>	
Objectives	<p>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.</p>	
Outcomes	<p>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.</p> <p>Example: <i>9 European airports adopt the advanced forecasting system demonstrated during the project.</i></p>	
Pathway to impact	<p>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.</p>	
Research output	<p>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, protocols and electronic notebooks.</p>	
Results	<p>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</p>	

1. Excellence

1.1 Objectives and ambition (e.g. 4p)



- Objectives: pertinent to the work programme topic? measurable and verifiable? realistically achievable?
- How your project goes beyond the state-of-the-art
- R&I maturity (TRLs **cuando sea aplicable**)

1. Excellence

1.2 Methodology (e.g. 14p)



- ✓ Overall methodology (e.g. 10p)
- ✓ National/International R&I activities that feed the project (e.g. 1p)
- ✓ Inter-disciplinary approach (e.g. 1/2p)
- ✓ Social sciences and humanities (SSH) (e.g. 1/2p); **si aplica (Ver HE Programme Guide)**
- ✓ Gender dimension (e.g. 1p); **al menos que el topic no lo requiera explícitamente**
- ✓ Open science (e.g. 1p) & Research data management and management of other research outputs (e.g.1p) **Ver HE Programme Guide**

2. Impact



2.1 Project's pathways towards impact (e.g. 4p)

- a) Contribution of project results towards the outcomes (topic, medium term) and the wider impacts (destination, long term)
- b) Give an indication of the scale and significance of the projects's contribution to the expected outcomes and impacts, should the project be successful ➡ **Cuantificar**
- c) Requirements & barriers (other R&I work, regulatory environment, targeted markets, user behaviour ...). Mitigation measures ➡ **No confundir con los riesgos de la implementación**

2.2 Measures to maximise impact (D, E & C) (5p, including section 2.3)

- ✓ First versión of PEDR including communication activities ➡ **Criterio de admisibilidad**
- ✓ Strategy for the management of IP

2. Impact

2.3 Summary.

➤ Key elements of the impact section.



SPECIFIC NEEDS	EXPECTED RESULTS	D & E & C MEASURES	TARGET GROUPS	OUTCOMES	IMPACTS
<p><i>What are the specific needs that triggered this project?</i></p> <p>Example 1 Most airports use process flow-oriented models based on static mathematical values limiting the optimal management of passenger flow and hampering the accurate use of the available resources to the actual demand of passengers.</p> <p>Example 2 Electronic components need to get smaller and lighter to match the expectations of the end-users. At the same time there is a problem of sourcing of raw materials that has an environmental impact.</p>	<p>What do you expect to generate by the end of the project?</p> <p>Example 1 Successful large-scale demonstrator: Trial with 3 airports of an advanced forecasting system for proactive airport passenger flow management.</p> <p>Algorithmic model: Novel algorithmic model for proactive airport passenger flow management.</p> <p>Example 2 Publication of a scientific discovery on transparent electronics.</p> <p>New product: More sustainable electronic circuits.</p> <p>Three PhD students trained.</p>	<p>What dissemination, exploitation and communication measures will you apply to the results?</p> <p>Example 1 Exploitation: Patenting the algorithmic model.</p> <p>Dissemination towards the scientific community and airports: Scientific publication with the results of the large-scale demonstration.</p> <p>Communication towards citizens: An event in a shopping mall to show how the outcomes of the action are relevant to our everyday lives.</p> <p>Example 2 Exploitation of the new product: Patenting the new product; Licencing to major electronic companies.</p> <p>Dissemination towards the scientific community and industry: Participating at conferences; Developing a platform of material compositions for industry; Participation at EC project portfolios to disseminate the results as part of a group and maximise the visibility vis-à-vis companies.</p>	<p><i>Who will use or further up-take the results of the project? Who will benefit from the results of the project?</i></p> <p>Example 1 9 European airports: Schiphol, Brussels airport, etc.</p> <p>The European Union aviation safety agency.</p> <p>Air passengers (indirect).</p> <p>Example 2 End-users: consumers of electronic devices.</p> <p>Major electronic companies: Samsung, Apple, etc.</p> <p>Scientific community (field of transparent electronics).</p>	<p><i>What change do you expect to see after successful dissemination and exploitation of project results to the target group(s)?</i></p> <p>Example 1 Up-take by airports: 9 European airports adopt the advanced forecasting system demonstrated during the project.</p> <p>Example 2 High use of the scientific discovery published (measured with the relative rate of citation index of project publications).</p> <p>A major electronic company (Samsung or Apple) exploits/uses the new product in their manufacturing.</p>	<p><i>What are the expected wider scientific, economic and societal effects of the project contributing to the expected impacts outlined in the respective destination in the work programme?</i></p> <p>Example 1 Scientific: New breakthrough scientific discovery on passenger forecast modelling.</p> <p>Economic: Increased airport efficiency Size: 15% increase of maximum passenger capacity in European airports, leading to a 28% reduction in infrastructure expansion costs.</p> <p>Example 2 Scientific: New breakthrough scientific discovery on transparent electronics.</p> <p>Economic/Technological: A new market for touch enabled electronic devices.</p> <p>Societal: Lower climate impact of electronics manufacturing (including through material sourcing and waste management).</p>

3. Quality and efficiency of the implementation



3.1 Work plan and resources (14p, including tables)

- Overall structure of the workplan
- Timing WP (Gantt chart)
- Graphical presentation (Pert chart)
- Work description tables
 - T3.1a list WP
 - T3.1b description WP
 - T3.1c deliverables
- List milestones (table 3.1d)
- Critical risks and mitigation measures (table 3.1e)
- Summary of staff effort (table 3.1f)
- Subcontracting costs /each participant (table 3.1g)
- Purchase costs (table 3.1h)
- Other costs categories (table 3.1i)
- In kind contributions from third parties (table 3.1j)

3. Quality and efficiency of the implementation



3.2 Capacity of participants and consortium as a whole (e.g. 3p)

- ✓ How does the consortium match the project's objectives, and bring together the necessary disciplinary and inter-disciplinary knowledge (**incuyendo “affiliated entities” y “associated partners”**)
- ✓ Access to critical infrastructure needed to carry out the project activities
- ✓ How the members complement one another (and **cover the value chain**, where appropriate)
- ✓ Show that each has a valid role, and adequate resources in the project to fulfil that role
- ✓ Describe the industrial/commercial involvement in the project to ensure exploitation (**Si aplica**)
- ✓ Other countries and international organisations not automatically eligible for funding (**Si se va a solicitar financiación, explicar porque se les considera esenciales, motivos muy justificados**)

Documentos clave para trabajar

Reference documents – [Horizon Europe](#):

- [Horizon Europe Work Programme 2023-2024. 1. General Introduction](#)
- [Horizon Europe Work Programme 2023-2024. 13. General Annexes](#)
- [Standard Proposal template \(RIA&IA\) + Standard Application Form \(HE RIA, IA stage 1\)](#)
- [Evaluation Form RIA/IA](#)
- [Standard Proposal template \(CSA\)](#)
- [Evaluation Form CSA](#)
- [EU Funding & Tenders Online Manual EU Funding Programmes 2021-2027](#)
- [Horizon Europe – Programme Guide](#)
- [EU Grants. AGA – Annotated Model Grant Agreement](#)

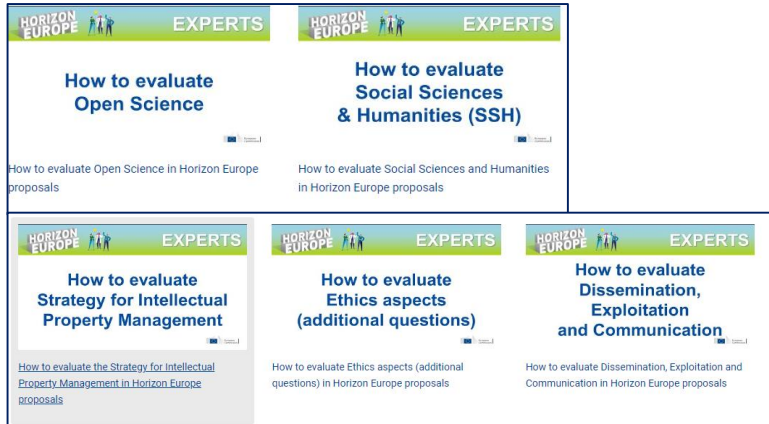
Información para los evaluadores



Content

Horizon Europe: An EU R&I programme	About Horizon Europe The impact logic in HE work programmes Overview of the evaluation procedure
Standard evaluation procedure	Evaluation criteria per type of action How to evaluate proposals
Individual evaluation and scoring	Evaluating the excellence, impact and quality of the implementation criteria Additional questions in the evaluation form The role of independent experts
Guiding principles	Confidentiality Conflicts of interest
Additional Information	Observers Implicit gender bias Logistic
Annexes	Evaluating Lump sum proposals Evaluation COFUND proposals

[Horizon Europe Proposal Evaluation – Standard Briefing \(26/09/2022\)](#)



[F&T Portal -Videos](#)

Webinarios de interés

Webinars European Commission



- [How to prepare a successful proposal in Horizon Europe](#) (24 March 2021)
- [A successful proposal for Horizon Europe](#) (21 April 2021)
- [Tips and Tricks while writing your Horizon Europe proposal](#) (23 June 2021)
- [Recipe for success: Tips and tricks to writing your Horizon Europe proposal](#) (29 September 2022)
- [Dissemination, Communication and Exploitation](#) (9 June 2021)
- [The Funding & tenders Portal for beginners](#) (27 May 2021)
- [New features Funding & Tenders Portal](#) (28 September 2021)
- [The Gender Equality Plan](#) (23 June 2022)
- [Horizon Results Booster](#) (17 November 2022)
- [Submission and evaluation, Grant Agreement Preparation, Legal and Financial Aspects](#) (10 December 2021)
- [Grant Agreement Preparation, Legal and Financial Aspects](#) (26 January 2022)
- [Cost reporting of other costs \(with focus on internal invoicing\)](#) (23 March 2022)
- [Lump Sum funding: How does it work? How to write a proposal?](#) (20 October 2022)
- [Avoiding errors in declaring personnel costs in Horizon 2020 grants](#) (30 November 2022)

Webinarios de interés

Webinarios CDTI-SOST Cómo preparar una propuesta exitosa



12 webinarios online

Con experiencias de participantes

(Febrero-Junio 2022)

[Presentaciones y grabaciones](#)

SESIONES

Sesión 1: Cómo completar la Parte A en propuestas de Horizonte Europa

Sesión 2: Excelencia. Concepto, metodología, estado del arte y ambición del proyecto

Sesión 3: Open Science. Plan de gestión de datos

Sesión 4: Dimensión de género en propuestas de HE

Sesión 5: Apartado de Impacto en proyectos de HE

Sesión 6: Impacto. Planes de explotación

Sesión 7: Implementación. Paquetes de trabajo, recursos y descripción del consorcio

Sesión 8: Implementación. Plan de riesgos

Sesión 9: Aspectos éticos en HE

Sesión 10: Aspectos de seguridad en propuestas de HE

Sesión 11: "Lump sum" en propuestas de HE

Sesión 12: Estandarización en proyectos de HE

Infodays de la CE Clústeres 6 y 5



Presentaciones y grabación disponibles

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#asesoramiento
#internacionalizacion



Condiciones específicas de convocatorias:

Blind evaluation

Lump sum & cascade funding

Multi-actor approach

Copernicus and/or Galileo/EGNOS

Algunas condiciones en los “topics”

Specific conditions	
<i>Expected EU contribution per project</i>	The Commission estimates that an EU contribution of around EUR 5.00 million
<i>Indicative budget</i>	The total indicative budget for the topic is EUR 10.00 million.
<i>Type of Action</i>	Innovation Actions
<i>Admissibility conditions</i>	<p>The conditions are described in General Annex A. The following exceptions apply:</p> <p>Applicants submitting a proposal under the <u>blind evaluation pilot</u> (see General Annex F) must not disclose their organisation names, acronyms, logos, nor names of personnel in Part B of their first stage application (see General Annex E).</p>
<i>Eligibility conditions</i>	<p>The conditions are described in General Annex B. The following exceptions apply:</p> <p>The <u>Joint Research Centre (JRC)</u> may participate as member of the consortium selected for funding. O.....</p> <p>-----</p> <p>The following <u>additional eligibility criteria apply</u>: The proposals must use the <u>multi-actor approach</u>. See definition of the multi-actor approach in the <u>introduction to this work programme part</u>. O.....</p> <p>-----</p> <p>If projects use satellite-based earth observation, positioning, navigation and/or related timing data and services, beneficiaries must make use of <u>Copernicus and/or Galileo/EGNOS</u> (other data and services may additionally be used).</p>

Specific conditions	
<i>Technology Readiness Level</i>	Activities are expected to achieve TRL 6-7 by the end of the project – see General Annex B.
<i>Legal and financial set-up of the Grant Agreements</i>	<p>The rules are described in General Annex G. The following exceptions apply:</p> <p>Eligible costs will take the form of a lump sum as defined in the Decision of 7 July 2021 authorising the use of lump sum contributions under the Horizon Europe.... O.....</p> <p>-----</p> <p>Beneficiaries may provide financial support to third parties. The support to third parties can only be provided in the form of grants. The maximum amount to be granted to each third party is EUR XXX.</p>
<i>Procedure</i>	<p>The procedure is described in General Annex F. The following exceptions apply:</p> <p>This topic is part of the <u>blind evaluation pilot</u> under which first stage proposals will be evaluated blindly.</p>

Scope.-

Social Science and Humanities

Blind Evaluation I

SOLO AFECTA A LAS
CONVOCATORIAS
TWO-STAGE EN SU
PRIMERA FASE

NEW admissibility criterion: Applicants submitting a proposal under the blind evaluation pilot must not disclose their **organisation names, acronyms, logos nor names of personnel** in Part B of their first-stage application.



No identification data can be mentioned by applicants in the proposal's **Part B**, otherwise **inadmissible proposal**

Check por la
CE antes de la
evaluación



EN 2023, HAY 2 CONVOCATORIAS CON 5 TOPICS:

HORIZON-CL6-2023-CIRCBIO-02

HORIZON-CL6-2023-CircBio-02-1-two-stage: Circular Cities and Regions Initiative (CCRI)'s circular systemic solutions	281
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Innovating for sustainable bio-based systems, biotechnology and the bioeconomy.....	287
HORIZON-CL6-2023-CircBio-02-3-two-stage: Non-plant biomass feedstock for industrial applications: technologies and processes to convert non-lignocellulosic biomass and waste into bio-based chemicals, materials and products, improving the cascading valorisation of biomass.....	287

HORIZON-CL6-2023-ZEROPOLLUTION-02-1-two-stage: Optimisation of manure use along the management chain to mitigate GHG emissions and minimize nutrients/contaminants dispersion in the environment.....	359
Increasing environmental performance and sustainability of processes and products.....	362
HORIZON-CL6-2023-ZEROPOLLUTION-02-2-two-stage: Safe-and-sustainable-by-design bio-based platform chemicals, additives, materials or products as alternatives	362

HORIZON-CL6-2023-ZEROPOLLUTION-02



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Centro de Investigaciones
Energéticas, Medioambientales
y Tecnológicas

The rules are described in General Annex G. The following exceptions apply:

Eligible costs will take the form of a **lump sum** as defined in the Decision of 7 July 2021 authorising the use of lump sum contributions under the Horizon Europe....

HOW DOES LUMP SUM FUNDING WORK IN PRACTICE? A QUICK GUIDE

01

LUMP SUM PROPOSALS

- Use the standard Horizon Europe proposal template. Address expected impacts and outcomes as in any Horizon proposal.
- No change in project design, except that work packages with a long duration may be split along the reporting periods. In this way, the relevant activities can be paid at the end of the reporting period.
- You need to provide a detailed breakdown of cost estimates to define and justify the lump sum. The estimates must be an approximation of your actual costs and meet the eligibility criteria of Horizon Europe. These cost details are needed to

FAQ - Frequently Asked Questions (26)

lump sum-FAQs



☒ Match whole words only

☒ Grants

☒ Tenders

Lump sum

- % topics con LS:
Clúster 5.Clima (≈25%) / Clúster 6 (≈40%)
- Tipo de acciones: RIA - IA – CSA

Lump sum funding in Horizon Europe

Overview

Guidance

Events

Opportunities

Background

Guidance

Guidance on lump sums focuses on the limited number of aspects where lump sum funding differs from standard Horizon Europe funding (and how it is paid). All the non-financial aspects remain the same as in actual cost grants.

Lump sums – what do I need to know?

General presentation to get started, including details on how to set up a lump sum budget.

Quick guide

The key steps explained and possible concerns addressed

Detailed guidance for applicants and beneficiaries

Lump sum proposal submission, evaluation and grant management

Lump sum reporting step by step

Reporting process for lump sum projects (IT How To)

Frequently asked questions (FAQs)

Check if your question about lump sums is already answered

Expert briefing

Briefing for Horizon Europe evaluations, including a dedicated part on lump sums

Reference documents

Lump sum Model Grant Agreement
Commission decision authorising lump sum funding
Lump sum budget table

Cascade funding

<i>Legal and financial set-up of the Grant Agreements</i>	<p>The rules are described in General Annex G. The following exceptions apply:</p> <p>Beneficiaries may provide financial support to third parties.</p> <p>The support to third parties can only be provided in the form of grants. The maximum amount to be granted to each third party is EUR 60.000.</p>
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Financial support to third parties

- **Where the specific call conditions allow for financial support to third parties**, the applicants must clearly describe the objectives and the expected results, including the elements listed in the application template.
- The **calls** to be launched **must fulfilled some conditions**, ([General Annexes WP 2023-2024](#))
Further conditions may be stipulated in the specific conditions for the topic.
- **In the topic** it is indicated **what kind of support** (grants in the case of Cluster 6), the **maximum amount to each third parties** and, p.e., **the % of the total EU contribution going to the third parties.**
- For more information, see [AGA — Annotated Model Grant Agreement](#), Articles 6.2.D.1 and 9.4.

Multi-actor approach

El enfoque multi-actor es un “**criterio de elegibilidad**”

El **47% de los topics** del WP 2023-2024 del Clúster 6 son MAA.

- 82 de los 176 topics (47%).
- Afecta a IAs, RIAs, CSAs y Co-fund.

<i>Eligibility conditions</i>	<p>The conditions are described in General Annex B. The following exceptions apply:</p> <p>The following additional eligibility criteria apply: The proposals must use the multi-actor approach. See definition of the multi-actor approach in the introduction to this work programme part.</p>
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WP2023-2024
Topics MAA por Destination

Destinations	N. topics
D1	8
D2	27
D3	9
D4	3
D5	7
D6	7
D7	21

Requerimientos específicos proyectos Multi-actor (pag 21 a 23 del WP)

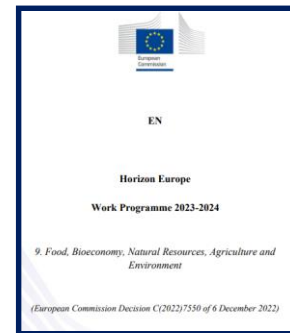
- **INTRODUCCIÓN** del Clúster

- **Concepto:**

- MAA is a form of Responsible Research and Innovation (RRI);
 - Demand-driven, shared and relevant to society;
 - More than just widely disseminating the results;
 - Involvement of a targeted array of actors, (end-) users;
 - All over the whole course of the project;
 - Co-creation process and co-ownership of results: from science, practice and intermediaries;

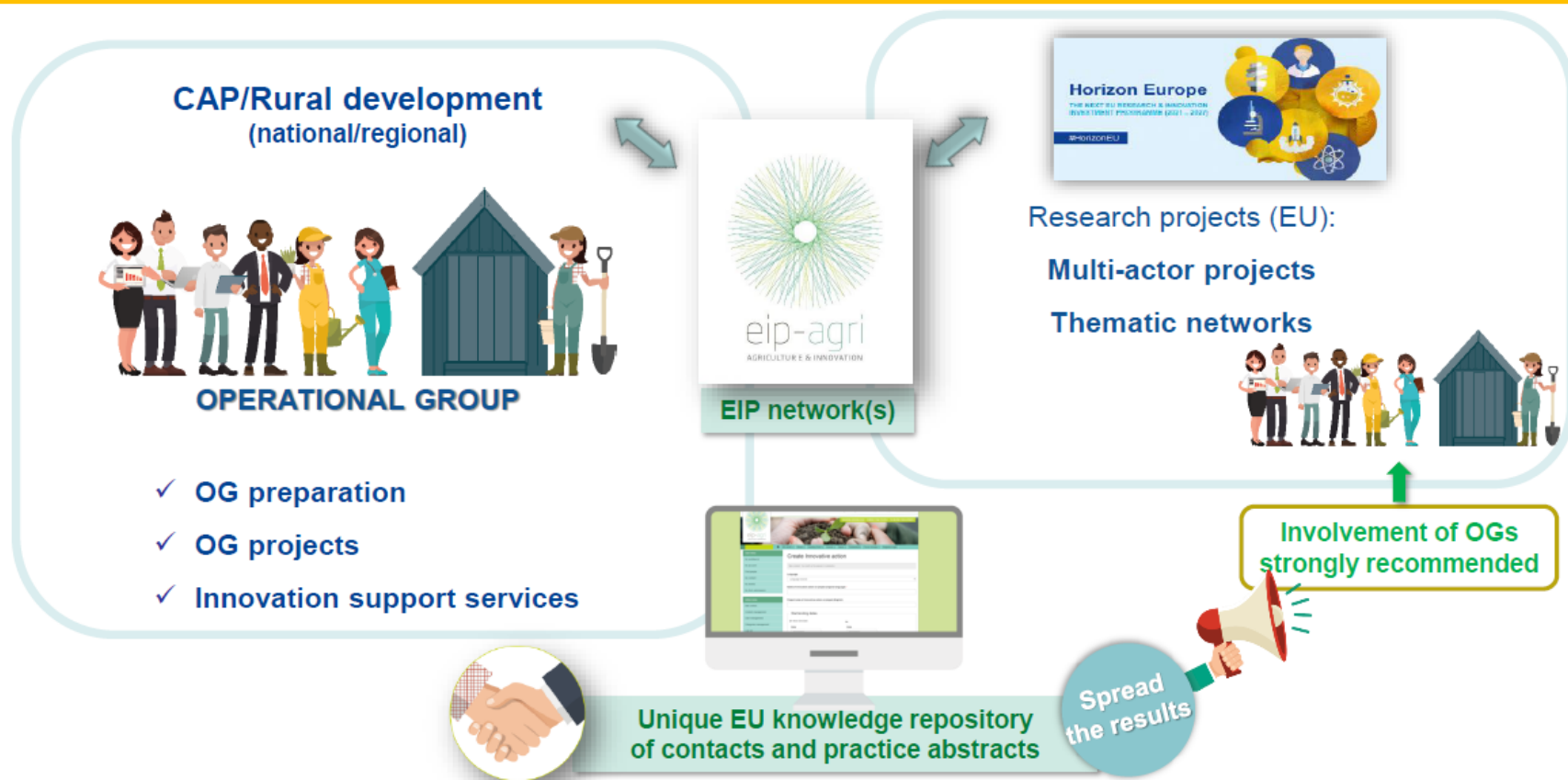
- **Requisitos (7)** que hay cumplir /demostrar en la propuesta.

- ¿Qué cambia en 2023-2024? **MAA se extiende a más áreas** de las que están bajo la EIP – AGRI.



¿Qué relación hay entre HE - MAA y la EIP Agri?

<https://ec.europa.eu/eip/agriculture/en/node>



Copernicus and/or Galileo/EGNOS



<i>Eligibility conditions</i>	<p>The conditions are described in General Annex B. The following exceptions apply:</p> <p>If projects use satellite-based earth observation, positioning, navigation and/or related timing data and services, beneficiaries must make use of Copernicus and/or Galileo/EGNOS (other data and services may additionally be used).</p>
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Calendario Jornadas nacionales y regionales



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Clúster 5 – Clima



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Clúster 6

¿Preguntas?



+info sobre programas y ayudas CDTI
para
proyectos de I+D empresarial e innovación



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