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Convocatoria Clean Industrial Deal

Clúster 5 Energía

HORIZONTE

EUROPA
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Infoday Tarragona
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25 febrero 2026

Centro para el Desarrollo Tecnológico y la Innovación

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Calendario convocatorias Clean Industrial Deal

Topic title	Deadline	Type of Action	Budget (M€)	Budget per project (M€)	Number of expected projects	TRL (end project)
HORIZON-CID-2026-01-02: R&I in Support of the Clean Industrial Deal: Clean Technologies for Climate Action	15/09/2026	IA	150.00	15.00 to 25.00	8	8
HORIZON-CID-2027-01-02: R&I in Support of the Clean Industrial Deal: Clean Technologies for Climate Action	15/09/2027	IA	140.00	15.00 to 25.00	8	8

Clúster 5 Energía

Topic title	Deadline	Type of Action	Budget (M€)	Budget per project (M€)	Number of expected projects	TRL (end project)
HORIZON-CID-2026-01-01: R&I in Support of the Clean Industrial Deal: Decarbonisation of energy intensive industries (IA) (Processes4Planet and Clean Steel partnerships)	15/09/2026	IA	125.00	15.00 to 25.00	8	7-8
HORIZON-CID-2027-01-01: R&I in Support of the Clean Industrial Deal: Decarbonisation of energy intensive industries (IA) (Processes4Planet and Clean Steel partnerships)	15/09/2027	IA	125.00	15.00 to 25.00	8	7-8

Clúster 4 Industria

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WorkProgramme: 14. Horizontal Activities (Clean Industrial Deal)

Joint call Clean Industrial Deal - Features

- Main aim is to support the **development of a new generation of demonstrators** in clean tech and decarbonised industry **that combine technological excellence with market readiness** with a view to accelerating their market deployment.
- The call will follow a **bottom-up and industry-led approach** to maximise the impact on competitiveness, allowing for **cross-sectorial system integration** and a market-driven R&I response to industry needs.
- The call will consist of **two large open topics (IAs, start at TRL 6 and achieve TRL 8 by the end of the project)** focusing on: **1) Clean Tech for Climate (Cluster 5);** and **2) Decarbonisation of Energy-Intensive Industries (Cluster 4).**
- The expected output of the call will be projects that are **“Fit for deployment”** in terms of **technological feasibility**, but also in terms of having a **realistic business plan** and a **sound market-readiness strategy** in the exploitation plan.

Expected Impacts of the call

Proposals are **expected to contribute to several** of the following expected impacts:

- **Accelerating roll-out and deployment** of decarbonized and clean tech solutions across EU industrial sectors (e.g. decarbonized industries, energy and transport).
- **Promoting competitiveness** of next generation of clean tech and decarbonized industry.
- **Resilience and Strategic Autonomy.** Support the expansion of the manufacturing capacity in Europe and strengthen sustainable and resilient value chains to reduce dependencies.
- **Leveraging investments.** Facilitate the mobilization and alignment of public and private financing and investment.
- **Lowering Energy Prices.** Reduce the energy price gap in Europe via the deployment of competitive clean and industrial decarbonization solutions.

Expected Outcomes

Proposals are expected **to contribute to all** the following expected outcomes:

- Strengthen the competitiveness, sustainability (including biodiversity) and resilience of an innovative clean tech solution by clearly demonstrating the capability to significantly:
 - Increase its circular material use rate, based on a sound and realistic baseline
 - Reduce the levelized cost of energy (LCOE) delivered to end-users – including where relevant, production, distribution, and storage costs, based on a sound and realistic baseline and considering different geographic scenarios
 - Contribute to Europe’s industrial leadership and competitiveness, in line with the objectives of Net-Zero Industry Act (NZIA) for the EU manufacturing capacity of net-zero technologies
- Bring this innovative clean tech solution to full technological maturity and close to market-readiness with a view to accelerating its market deployment and/or integration in key industrial sectors in Europe (e.g. manufacturing, energy, and transport).

Scope (1 de 3)

Proposals are **expected to address one or several** of these areas:

- Integrated net-zero emissions energy systems (e.g. including energy grids, networks and systems)
- Enhanced zero-emission power technologies (e.g. including renewable electricity, heat and energy technologies)
- Storage technologies, renewable fuels, and carbon capture and utilization (e.g. including batteries and other energy storage solutions, renewable hydrogen, advanced biofuels and synthetic renewable fuels)

Proposals should explicitly select one main area but can also address in an integrated way a combination of these three areas. Applicants are **free to decide on the specific value chain they wish to strengthen in the above areas.**

Scope (2 de 3)

Proposals are expected to:

- Ensure the development of innovative technological solutions **along a specific value chain area**. For this, they need to involve an adequate combination of clean tech suppliers, energy users (e.g. manufacturing, energy, transport) and other relevant stakeholders in order to support a sound business case.
- Demonstrate an **adequate integration of relevant technological solutions** including clean tech and industrial decarbonization solutions, and to ensure a clear and quantifiable impact on competitiveness and reduction of GHG emissions. The integration can either be demonstrated in a direct (e.g. energy to an industrial/transport sector) or an indirect (e.g. energy to grid to industrial/transport sector) manner.
- Show **industrial leadership** in view of the deployment after the project. **The consortium should be industry driven** and composed of a manageable number of participants (indicatively, not more than ten participants). The consortium size should be justified based on the extent of the value chain covered. The participation of SMEs is encouraged.

Scope (3 de 3)

- The draft dissemination, exploitation and communication plan is expected to include a **sound and convincing business plan and market-readiness strategy**. They should address how to prepare and support the deployment of the proposed clean tech solution across relevant EU industrial sectors (e.g. energy, transport, manufacturing) and/or how to ensure a high potential for market uptake through further private/public investment (including relevant EU deployment programmes, such as the Innovation Fund).
- They should include a **comprehensive analysis of the critical barriers** (technological and non-technological) for the successful market deployment and the corresponding plan to address them.
- Proposals are expected to include a clear **go/no-go moment** ahead of the contracting and demonstration phase. Before this go/no-go moment, the proposal is expected to deliver detailed engineering plans, a techno-economic assessment, all needed permits for the demonstrator, a complete business plan and market-readiness strategy. Proposals are also expected to provide a clear and credible pathway to obtaining all needed permits for the demonstration phase of the project.

Qué es un "go/no go" moment

- **Un Milestone crítico** que se pide en algunos topics de Horizonte Europa. En particular en la convocatoria del Clean Industrial Deal.
- Los proyectos tienen que demostrar que cumplen con ciertos requisitos antes de entrar en la fase de demostración.
- Estos requisitos varían según el topic. **Chequear siempre el WorkProgramme oficial y ajustarse a los requisitos del topic concreto.**
- No incurrir en costes relacionados con las actividades de demostración antes de obtener una “go decision” de la agencia financiadora.

Go/No-Go moment – ¿Qué dice el topic?

*Proposals are expected to include a clear **go/no-go moment** ahead of the contracting and demonstration phase. Before this go/no-go moment, the project is expected to deliver **detailed engineering plans, a techno-economic assessment, all needed permits for the demonstrator, a complete business plan and market-readiness strategy**, identifying clearly the industrial partner(s) that will lead the deployment. Proposals are also expected to provide a **clear and credible pathway to obtaining all needed permits for the demonstration phase** of the project.*

Topic de la convocatoria del Clean Industrial Deal

¿Cómo funciona? Fase de propuesta (1/2)

- Incluir en la tabla 3.1.d *List of Milestones* un “Milestone go/no-go” y sus correspondientes “Means of verification” antes de la fase de contratación y demostración.
- Se recomienda no poner este Milestone coincidiendo con un Reporting Period.
- Asociados a ese Milestone incluir una serie de Deliverables según requisitos del topic (y cualquier Deliverable adicional necesario para asegurar que el proyecto está listo para pasar a la fase de demostración):
 - ✓ Detailed engineering plans
 - ✓ A techno-economic assessment
 - ✓ A complete business plan and market-readiness strategy, identifying clearly the industrial partner(s) that will lead the deployment
 - ✓ All needed permits for the demonstrator
- Además, **en la propuesta** hay que incluir un “*clear and credible pathway to obtaining all needed permits for the demonstration phase*”.

¿Cómo funciona? Fase de propuesta (2/2)

- Solo un Milestone, no varios y dispersos. Muy bien definido en el tiempo y siempre antes de la fase de demostración.
- Planifica tu propuesta de manera coherente. Debes demostrar que sabes dónde se va a ubicar el demostrador, su tamaño, qué permisos son necesarios, cuánto se tarda en obtenerlos, etc.
- Considera seriamente el Milestone "Go/ no go" en la propuesta. No pensar que se podrá ajustar durante la preparación del Grant Agreement.
- Los evaluadores valorarán la credibilidad de la información proporcionada en la propuesta y le pondrán la nota correspondiente.

¿Cómo funciona? Fase de implementación

- Contacta con tu Project Officer en caso de desviaciones o retrasos. No esperar hasta el “go/no go moment”.
- Llegado el “go/no go moment”, CINEA analizará los Deliverables, con o sin expertos externos, y determinará si se cumplen las condiciones para una “go decision”.
- Hasta la aprobación formal de la “go decision” no se debe incurrir en ningún coste relacionado con las actividades de demostración. Estos costes podrían considerarse inelegibles y ser rechazados por CINEA.

En caso de “no go decision”

- Si CINEA considera que las modificaciones necesarias son menores y que se pueden cumplir en poco tiempo, se puede permitir continuar al proyecto, bajo ciertas condiciones.
- Si CINEA considera que los problemas identificados son serios y necesitan un tiempo considerable para resolverse, el consorcio debe **suspender la implementación del proyecto** hasta que las condiciones del “go/no go” se cumplan. Durante la suspensión no es elegible ningún coste.
- Si en la valoración del “go/no go” o durante el período de suspensión CINEA considera que las condiciones para la “go decision” no se pueden cumplir en un plazo de tiempo razonable, el consorcio debe solicitar la **terminación del proyecto**.

En resumen

- Leer el topic atentamente (los requisitos no son iguales en todos los topics). Chequear siempre la versión oficial del WorkProgramme en el Funding & Tenders Portal.
- Chequear las “Topic Q&A” (se actualizan con regularidad).
- Incluir un Milestone creíble y alcanzable, cumpliendo con todos los requisitos del topic.
- No tomarse la “go/no go decision” a la ligera, ni en la propuesta ni en la implementación del proyecto.
- Un enfoque inadecuado puede dejar tu propuesta *below threshold*.
- Varios proyectos están suspendidos o han sido terminados por una “No go decision”.
- Informar a CINEA con suficiente antelación en caso de cualquier problema.

Instructions for the *Business Plan* and the *Market-Readiness Strategy* (1 de 2)

- **A business plan** and a **credible initial market-readiness strategy** will both be decisive factors under the impact criterion (backed by the management of the companies involved).
- **They should include a comprehensive analysis of the critical barriers** (technological and non-technological) for the successful market deployment and the corresponding plan to address them.
- **Mandatory and further developed during the project** through a yearly deliverable and a final report in order to ensure fit for deployment at the end of the project.

Leer la Introducción del Programa de Trabajo

Business plan

- ✓ Should demonstrate the expected impact of the proposal in terms of enhanced competitiveness and market opportunities for the participants and deployment, in the short to medium term.
- ✓ Should describe the targeted market(s); estimated total addressable market size in the EU and globally, including the competitive landscape; financial projections (e.g. including revenue, profitability, investment, and cash flow forecasts); user and customer needs and demonstrate that the solutions are fit for matching the market and user needs in a cost-effective manner; and describe the expected market position and any possible competitive advantage.

Instructions for the *Business Plan* and the *Market-Readiness Strategy* (2 de 2)

Market-Readiness Strategy

- ✓ Should identify obstacles, requirements and necessary actions for becoming ready for market deployment, for example:
 - Securing the required investment commitment for the next phase, including possible synergies with other programmes
 - Complying with relevant regulatory constraints
 - Securing conditions for permitting
 - Developing necessary standards
 - Accessing and recruiting the required skills
 - Enhancing product robustness
 - Securing industrial integrators
 - Securing the necessary intellectual property rights
 - Securing user acceptance at large
- ✓ Must include a comprehensive risk assessment analysis.

Leer la Introducción del Programa de Trabajo

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Descarbonización Industrial – otros topics Clúster 5 Energía

Subarea	Topic code	Topic title	Deadline	Type of Action	Budget (M€)	Budget per project (M€)	Number of expected projects	Lump Sum Topics	TRL (end project)
Carbon Capture, Utilisation and Storage	HORIZON-CL5-2027-07-D3-32	Delivery of industrial CCUS clusters - Societal Readiness Pilot	01/12/2027	IA	30	10	3		TRL 6-8
Energy Efficiency in Industry	HORIZON-CL5-2026-09-D4-08	Full-scale demonstration of heat upgrade solutions in industrial processes	15/09/2026	IA	18	9	2	Lump Sum	TRL 7-8
	HORIZON-CL5-2027-05-D4-09	Demonstration of industrial excess/waste heat conversion to mechanical or electrical power	15/09/2027	IA	13,50	6,75	2	Lump Sum	TRL 7-8

[WorkProgramme 2026-2027 Clúster 5](#)

Descarbonización Industrial – otros topics Clúster 5 Energía

- **HORIZON-CL5-2027-07-D3-32: Delivery of industrial CCUS clusters – Societal Readiness pilot:** integración y uso de tecnologías de captura, uso y almacenamiento de CO2 en clusters industriales intensivos en carbono y en energía.
- **HORIZON-CL5-2026-09-D4-08: Full-scale demonstration of heat upgrade solutions in industrial processes:** satisfacer las necesidades de calor de proceso en la industria mediante el mejor aprovechamiento del calor residual o no utilizado en el proceso mismo. Se trata de reducir las emisiones de gases de efecto invernadero y el uso de combustibles fósiles.
- **HORIZON-CL5-2027-05-D4-09: Demonstration of industrial excess/waste heat conversion to mechanical or electrical power:** demostrar la conversión en energía mecánica o eléctrica del calor residual o no utilizado en la industria.

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Template (1/3)

4.0	16.12.2024	▪ Removed references to Do No Significant Harm principle and AI robustness and simplification of requirements on data management plan
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• Quitar referencias **DNSH, AI y DMP** en apartado 1.2 Methodology:

⚠ Where relevant, include how the project methodology complies with the 'do no significant harm' principle as per Article 17 of [Regulation \(EU\) No 2020/852](#) on the establishment of a framework to facilitate sustainable investment (i.e. the so-called 'EU Taxonomy Regulation'). This means that the methodology is designed in a way it is not significantly harming any of the six environmental objectives of the EU Taxonomy Regulation.

⚠ If you plan to use, develop and/or deploy **artificial intelligence (AI)** based systems and/or techniques you must demonstrate their technical robustness. AI-based systems or techniques should be, or be developed to become:

- technically robust, accurate and reproducible, and able to deal with and inform about possible failures, inaccuracies and errors, proportionate to the assessed risk they pose
- socially robust, in that they duly consider the context and environment in which they operate
- reliable and function as intended, minimizing unintentional and unexpected harm, preventing unacceptable harm and safeguarding the physical and mental integrity of humans
- able to provide a suitable explanation of their decision-making processes, whenever they can have a significant impact on people's lives.

• **Research data management and management of other research outputs:** Applicants generating/collecting data and/or other research outputs (except for publications) during the project must provide maximum 1 page on how the data/ research outputs will be managed in line with the FAIR principles (Findable, Accessible, Interoperable, Reusable), addressing the following (the description should be specific to your project): [1 page]

Types of data/research outputs (e.g. experimental, observational, images, text, numerical) and their estimated size; if applicable, combination with, and provenance of, existing data.

Findability of data/research outputs: Types of persistent and unique identifiers (e.g. digital object identifiers) and trusted repositories that will be used.

Accessibility of data/research outputs: IPB considerations and timeline for open access (if open access not provided, explain why); provisions for access to restricted data for verification purposes.

Interoperability of data/research outputs: Standards, formats and vocabularies for data and metadata.

Reusability of data/research outputs: Licenses for data sharing and re-use (e.g. Creative Commons, Open Data Commons); availability of tools/software/models for data generation and validation/interpretation /re-use.

Curation and storage/preservation costs: person/team responsible for data management and quality assurance.

⚠ **Proposals selected for funding under Horizon Europe will need to develop a detailed data management plan (DMP) for making their data/research outputs findable, accessible, interoperable and reusable (FAIR) as a deliverable by month 6 and revised towards the end of a project's lifetime. The DMP should describe how research outputs (especially research data) generated and/or collected during the project will be managed so as to ensure that they are findable, accessible, interoperable and reusable.**

Reduced page limit: 45 pages (50 lump sum) -> Page limit: 40 pages (45 lump sum)

2. Impact

2.1. Project's pathways towards impact

- No longer need to explain the general **scientific, economic and societal expected impacts**. Those were already taken into account when drafting the topic expected impact.

(a) Describe the unique contribution your project results would make towards (1) the **outcomes** specified in this topic, and (2) the **wider impacts**, in the longer term, specified in the respective destinations in the work programme. **Provide quantified estimates where possible and meaningful.**

The outcomes and impacts of your project may:

- Scientific, e.g. contributing to specific scientific advances, across and within disciplines, creating new knowledge, reinforcing scientific equipment and instruments, computing systems (i.e. research infrastructures);
- Economic/technological, e.g. bringing new products, services, business processes to the market, increasing efficiency, decreasing costs, increasing profits, contributing to standards' setting, etc.
- Societal, e.g. decreasing CO₂ emissions, decreasing avoidable mortality, improving policies and decision making, raising consumer awareness.

Only include such outcomes and impacts where your project would make a significant and direct contribution. Avoid describing very tenuous links to wider impacts. However, include any potential negative environmental outcome or impact of the project including when expected results are brought at scale (such as at commercial level). Where relevant, explain how the potential harm can be managed.

- No longer need to explain the **scale and significance** of the expected outcomes and impact.

(b) Give an indication of the scale and significance of the project's contribution to the expected outcomes and impacts, should the project be successful. Provide quantified estimates where possible and meaningful.

3. Implementation

- Table 3.1h 'Purchase costs'**: only details on large equipment costs are required

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



Participant Number/Short Name	Cost (€)	Justification
Equipment		

- Removal of cost table 3.1i 'Other cost categories'** and **3.1j 'In kind contributions provided by third parties'**. The cost tables will be requested only to retained proposals during Grant Agreement Preparation.

Table 3.1i: 'Other cost categories' items (e.g. internally invoiced goods and services)

Please complete the table below for each participant that would like to declare costs under other costs categories (e.g. internally invoiced goods and services), irrespective of the percentage of personnel costs.

Participant Number/Short Name	Cost (€)	Justification
Internally invoiced goods and services		

Table 3.1j: 'In-kind contributions' provided by third parties

Please complete the table below for each participant that will make use of in-kind contributions (non-financial resources made available, free of charge by third parties). In-kind contributions provided by third parties free of charge are declared by the participants as eligible direct costs in the corresponding cost category (e.g. personnel costs or purchase costs for equipment).

Participant Number/Short Name	Category	Cost (€)	Justification
Third party name	Select between: Personnel Travel and subsistence Equipment Other goods, works and services Internally invoiced goods and services		

Template (3/3)

5.1	22.01.2026	▪ Formatting update of tables in section 2.3. Added mention of “remove if not used”
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2.3 Summary (OPTIONAL– Please remove this section if not used)

Provide a summary of this section by presenting in the canvas below the key elements of your project impact pathway and of the measures to maximise its impact.

KEY ELEMENT OF THE IMPACT SECTION

SPECIFIC NEEDS	EXPECTED RESULTS	D & E & C MEASURES
<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>

Gender balance como ex-aequo criterion (1/4)

General Annexes of the WorkProgramme 2026-2027

Annex F — Procedure Evaluation procedure and ranking

For each group of proposals with the same score, starting with the group achieving the highest score and continuing in descending order:

- 1) Proposals that address aspects of the call that have not otherwise been covered by more highly ranked proposals will be considered to have the highest priority.
- 2) The proposals identified under 1), if any, will themselves be prioritised according to the scores they have been awarded for 'Excellence'. When these scores are equal, priority will be based on scores for 'Impact'. In the case of 'Innovation actions', priority will be given to the score for 'Impact', followed by that for 'Excellence'.
- 3) If necessary, the **gender balance among the researchers with a leading role named in the researchers table in the proposal**, will be used as a factor for prioritisation.
- 4) If necessary, any further prioritisation will be based on geographical diversity, defined as the number of Member States or Associated Countries represented in the proposal, not otherwise receiving funds from projects higher up the ranking list (and if equal in number, then by budget).
- 5) If a distinction still cannot be made, the panel may decide to further prioritise by considering other factors related to the objectives of the call, or to Horizon Europe in general. These may include, for example, enhancing the quality of the project portfolio through synergies between projects or, where relevant and feasible, involving SMEs. These factors will be documented in the panel report.

Gender balance como ex-aequo criterion (2/4)

- A **"researcher with a leading role in a project"** refers to an individual responsible for guiding, managing, and directing the action's execution. They normally oversee planning, coordination, resource allocation, and stakeholder communication; set objectives, make key decisions, and ensure alignment with goals and timelines in addition to research activities. They may also formally hold management responsibilities over staff working on the action and in some cases, focus on coordinating contributions from the specific participant or group they represent.

[FAQ en el Funding and Tenders Portal](#)

Gender balance como ex-aequo criterion (3/4)

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 stages	Role of researcher (in the project)	Reference identifier	Type of identifier
			[Woman] [Man] [Non-binary]			[Category A – Top grade researcher] [Category B – Senior researcher] [Category C – Recognised researcher] [Category D – First stage researcher]	[Leading] [Team member]		[ORCID] [Researcher Id] [Other - specify]

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).

Gender balance como ex-aequo criterion (4/4)

Proyecto	Nº hombres con leading role	Nº mujeres con leading role	% hombres con leading role	% mujeres con leading role	Gender ratio (diferencia respecto a 50%-50%)
A	20	21	48,78%	51,22%	1,22%
B	10	11	47,62%	52,38%	2,38%
C	12	17	41,38%	58,62%	8,62%
D	12	18	40,00%	60,00%	10,00%

Ejemplos ficticios

A igual nota en todos los criterios de evaluación, el proyecto que queda más arriba en el ranking es el que tiene un Gender Ratio menor (más próximo a 0%) => proyecto A con un 1,22%.

Información de interés

Infoday CDTI 'Clean Industrial Deal'

- Online
- 27 octubre 2025



Más información en el [portal español de Horizonte Europa](#)

Información de interés

Infoday nacional Clúster 5 Energía, Misión de Ciudades y Clean Industrial Deal

- En CDTI
- 24 noviembre 2025



Más información en el [portal español de Horizonte Europa](#)

Información de interés

Infoday Comisión Clúster 5 y GREENET Brokerage Event

- Online
- 14 y 15 enero 2026



Más información en el [portal español de Horizonte Europa](#)

Información de interés

Infoday Comisión Misión de Ciudades y Brokerage event

– Ambos online

– Infoday 21 enero 2026, Brokerage 28-29 enero 2026

Infoday => [portal español de Horizonte Europa](#)

Brokerage => [portal español de Horizonte Europa](#)



Búsqueda de socios. Ampliación red de contactos

Plataformas Tecnológicas Españolas y Europeas y sus Grupos de Trabajo

Plataforma Tecnológica de Redes Eléctricas

- www.futured.es
- smart-networks-energy-transition.ec.europa.eu/

Plataforma Tecnológica de Energía Solar de Concentración

- <http://www.solarconcentra.org/>
- <https://estelasolar.org/>

Plataforma Tecnológica de Eólica

- <https://reoltec.net/>
- <https://etipwind.eu/>

Plataforma Tecnológica de Energía Solar Térmica de Baja Temperatura

- <http://www.solplat.com/>
- <https://solarheateurope.eu/>

Plataforma Tecnológica de Fotovoltaica

- <https://fotoplat.org/>
- <https://etip-pv.eu/>

Plataforma Tecnológica de Geotermia

- <http://www.geoplat.org/>
- <https://etip-geothermal.eu/>

Plataforma Tecnológica de Biocircularidad

- <http://www.bioplat.org/>
- <https://www.etipbioenergy.eu/>

Plataforma Tecnológica del CO2

- <http://www.pteco2.es/>
- <https://zeroemissionsplatform.eu/>

Plataforma Tecnológica del Hidrógeno

- <https://pteh2.org/>
- <https://hydrogeneurope.eu/>

Plataforma Tecnológica de Eficiencia Energética

- <https://www.ptee-ee.org/>
- <https://www.rhc-platform.org/>

Plataforma Tecnológica de la Construcción

- <https://plataformaptec.es/>
- <https://www.ectp.org/>

Apúntate como Evaluador

European Commission | EU Funding & Tenders Portal

Home Funding Procurement Projects & results News & events **Work as an expert** Guidance & documents

Home > Work as an expert

Work as an expert

We need experts for:

- Assessing applications for EU funding (including prizes and tenders),
- Monitoring of EU funded projects and contracts,
- Giving your advice on specific issues.

Experts act in their individual capacity to assist the EU services with the implementation of EU funding & tenders managed through the Portal.

Do you have an extensive professional experience & proven domain-knowledge?

[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' once signed in.

Find out more about the evaluation and monitoring objectives and scope in the [terms of reference](#).

If you need further guidance, access the [key steps for experts](#).

Calls for expressions of interest for experts

- [Call for expressions of interest for experts \(2021-2027\)](#)
- [Calls for expressions of interest for experts \(2014-2020\)](#)

Working materials

- [Standard briefing slides for HE evaluators](#)
- [Information for HE evaluators](#)

Useful links

- [Helpdesk and Support Services](#)
- [FAQ for Experts](#)
- [Experts dashboard](#)
- [List of contracted experts](#)


Contracts & remuneration

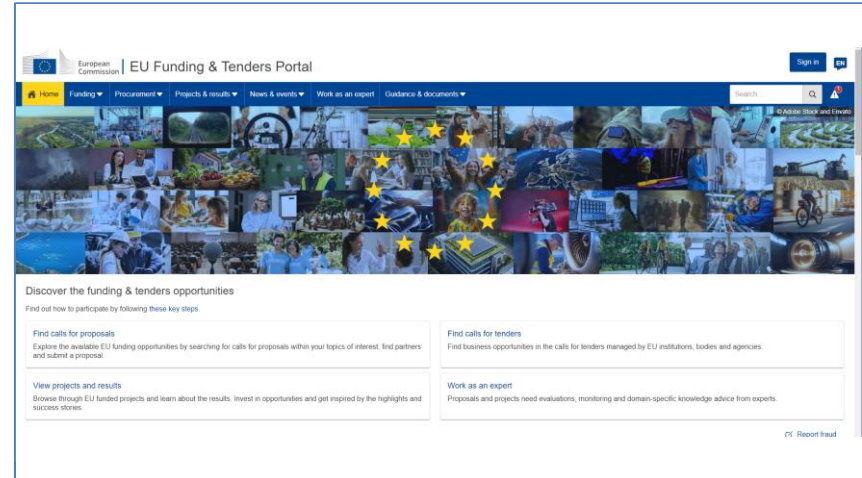
- [Model contract for evaluators](#)

Se **buscan diferentes perfiles**: Científico-técnicos, business, emprendedores, entidades públicas, asociaciones, NGOs...

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

Información de interés

- [Funding and Tenders Portal](#)
- [Proposal Template](#) 
- [Programme Guide](#)
- [Online Manual](#)
- [IT How to](#)



Información de interés

Webinars European Commission (1/2)

- [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)



Información de interés

Webinars European Commission (2/2)

- [Lump Sum funding: How does it work and what are the next steps?](#) (7 April 2022)
- [Lump Sum funding: How to write a proposal?](#) (19 May 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)
- [Coordinators' Day on Grant Agreement Preparation](#) (2 February 2023)
- [Coordinators' Day on Grant Agreement Preparation](#) (8 June 2023)
- [Horizon Europe Results Booster](#) (24 May 2023)
- [Two factor authentication in the Funding and Tenders Portal](#) (10 May 2023)
- [Avoiding common errors in Other Direct Costs in H2020](#) (30 May 2023)
- [Horizon Implementation Day – Grant management in Horizon Europe](#) (24 October 2023)
- [Personnel Unit Cost – New cost method in Horizon Europe](#) (19 June 2024)
- [Certificates on the financial statements \(CFS\) in Horizon Europe](#) (26 June 2024)
- [Horizon Implementation day – Novelties in the 2026-2027 Horizon Europe work programme](#) (20 January 2026)



[Funding and Tenders Portal - Events](#)

Información de interés

Portal español Horizonte Europa

<https://www.horizonteeuropa.es/>

¡ÚNETE A NOSOTROS!



 @HorizonteEuropa

 Canal de Telegram

 RSS 1

 ESHorizonte2020

2

SUSCRIPCIÓN A **LISTAS DE DISTRIBUCIÓN**

Información sobre los **programas, ayudas y noticias relacionados** con el CDTI.

<https://www.cdti.es/listas-de-distribucion>

Canales RSS en www.horizonteeuropa.es (1/4)

HORIZONTE EUROPA GOBIERNO DE ESPAÑA MINISTERIO DE CIENCIA E INNOVACIÓN

Telegram RSS

Ciencia Excelente Desafíos mundiales Europa Innovadora Widening+ERA Más Europa

Inicio Canales RSS

CANALES RSS

¿Qué significa RSS?

RSS, son las siglas de Really Simple Syndication. Es un formato que permite el acceso a contenidos mediante unas herramientas expresamente desarrolladas para este fin. De este modo, podemos enterarnos de la actualización de las páginas que más consultemos y/o visitemos directamente en nuestro escritorio, programa de correo o servicio vía Web sin necesidad de acudir periódicamente a dichas páginas.

Un ejemplo habitual del contenido de RSS son las fuentes de Información como los titulares de noticias que se actualizan con frecuencia. La gran ventaja de RSS es la agregación de todo el contenido de varios orígenes Web a una sola ubicación.

¿Cómo puedo usarlo?

Para poder hacer uso del formato RSS, se debe realizar un proceso que se conoce como agregación en el cual indicamos a nuestro programa de escritorio, de correo o servicio vía Web el enlace que permitirá la obtención de las últimas actualizaciones de las páginas que elijamos.

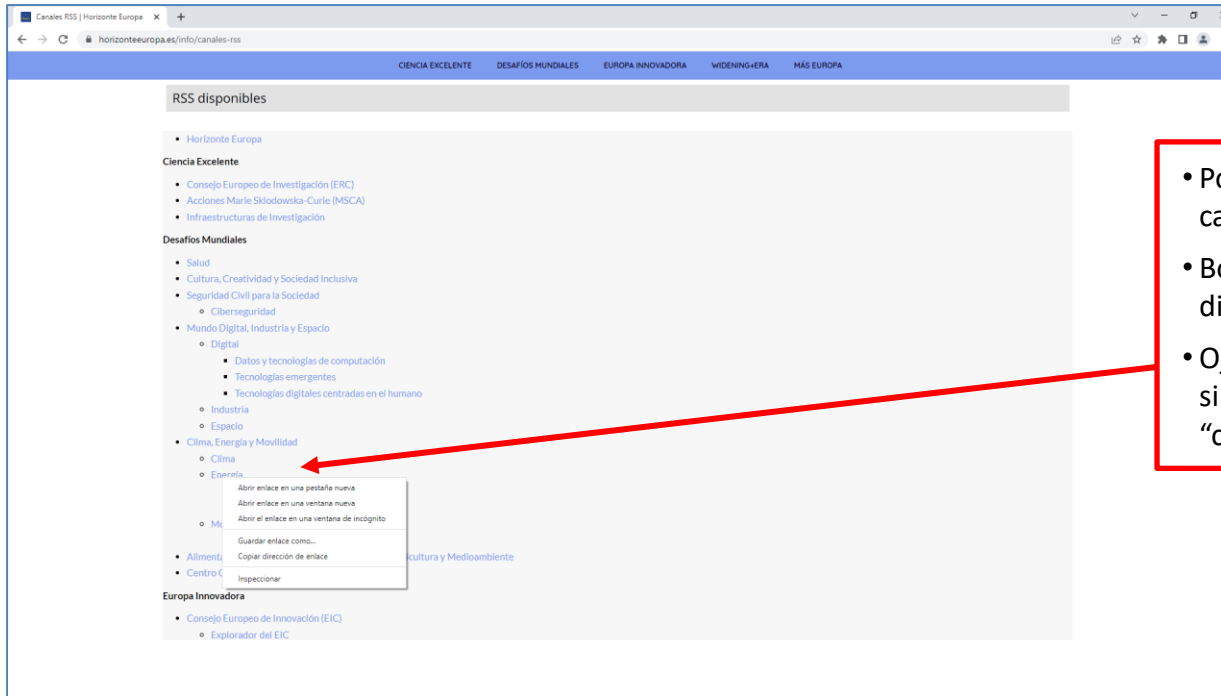
[Información detallada para el uso de RSS.](#)

RSS disponibles

- Horizonte Europa
- Ciencia Excelente
- Centro Europeo de Investigación

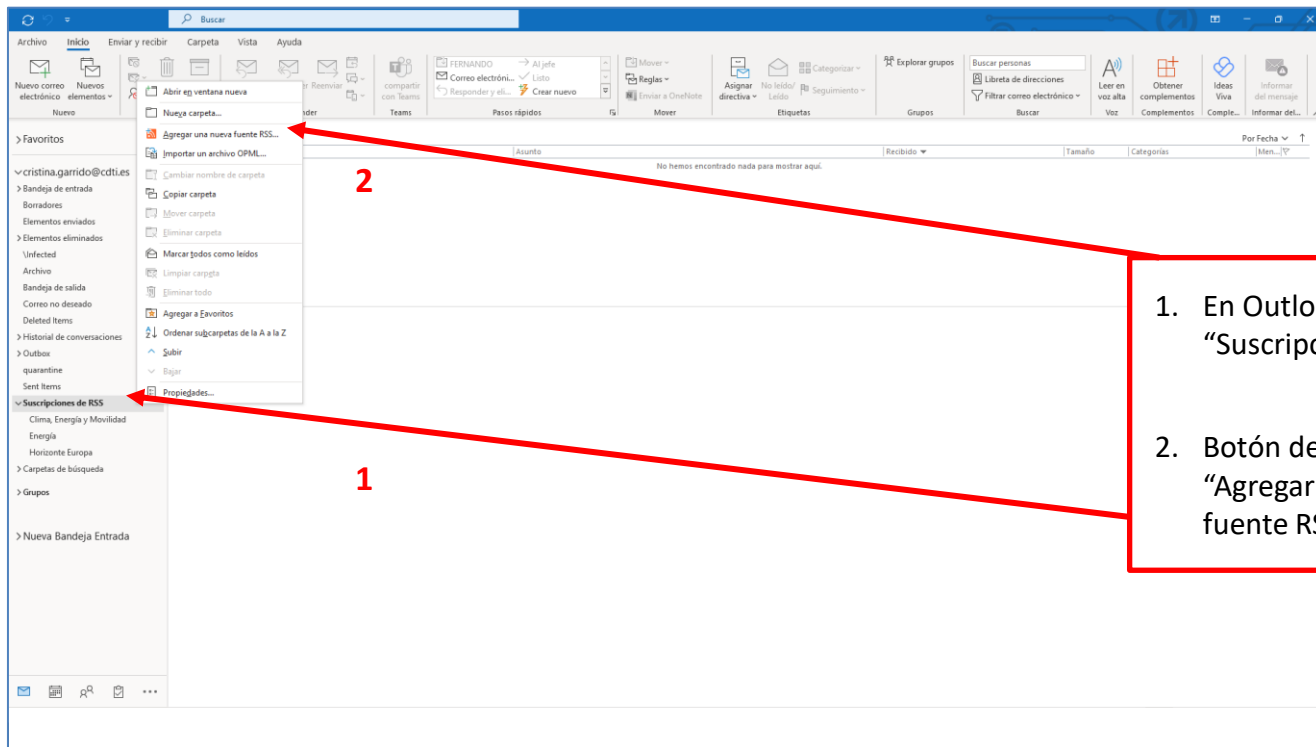
Cómo usarlo

Canales RSS en www.horizonteeuropa.es (2/4)



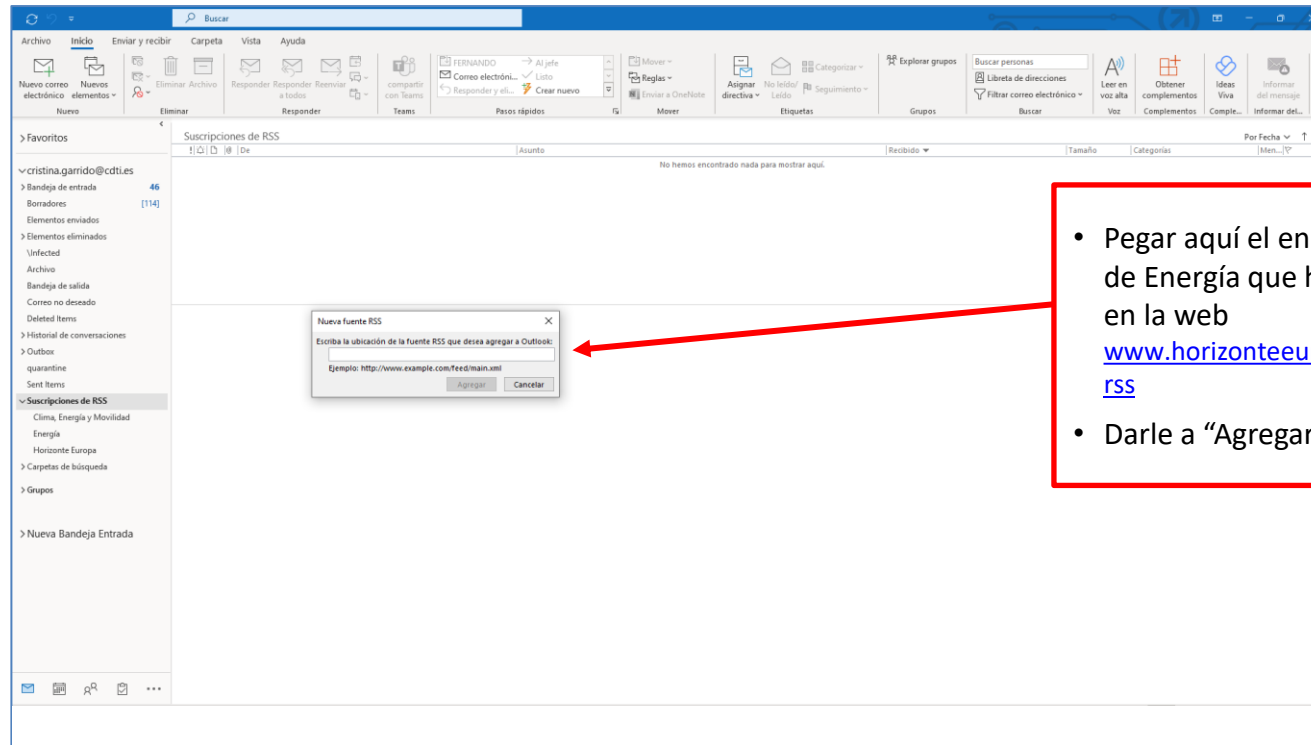
- Poner el ratón sobre el canal de tu interés
- Botón derecho y “copiar dirección de enlace”
- Ojo!: no pinchar en el canal, sino botón derecho y “copiar dirección de enlace”

Canales RSS en www.horizonteeuropa.es (3/4)



1. En Outlook, ir a "Suscripciones de RSS"
2. Botón derecho e ir a "Agregar una nueva fuente RSS"

Canales RSS en www.horizonteeuropa.es (4/4)



The screenshot shows the Outlook interface with the 'Suscripciones de RSS' (RSS Subscriptions) window open. A dialog box titled 'Nueva fuente RSS' (New RSS Source) is displayed in the center, prompting the user to enter the URL of the RSS feed. The dialog box contains the text: 'Escriba la ubicación de la fuente RSS que desea agregar a Outlook:' and an example URL: 'Ejemplo: http://www.example.com/feed/main.xml'. There are 'Agregar' (Add) and 'Cancelar' (Cancel) buttons at the bottom of the dialog. A red arrow points from the text box on the right to the 'Agregar' button.

- Pegar aquí el enlace del canal RSS de Energía que habíamos copiado en la web www.horizonteeuropa.es/info/canales-rss
- Darle a “Agregar” y listo

Nuevas listas de distribución de CDTI

SUSCRIPCIÓN A LISTAS DE DISTRIBUCIÓN

Información sobre los **programas, ayudas y noticias relacionados** con el CDTI.



<https://www.cdti.es/listas-de-distribucion>

PROGRAMA MARCO - HORIZONTE EUROPA ^

Listas relacionadas con el Programa Marco de I+D de la UE, Horizonte Europa, y las temáticas gestionadas por CDTI

Horizonte Europa - general

- Programa Marco: información general
Información general sobre Horizonte Europa

Clúster 5 - Clima, Energía y Movilidad

- Programa Marco: Clima
Información relacionada con el área de Clima del Clúster 5 de HE y otras iniciativas UE relacionadas
- Programa Marco: Energía
Información relacionada con el área de Energía del Clúster 5 de HE y otras iniciativas UE relacionadas
- Programa Marco: Movilidad
Información relacionada con el área de Movilidad del Clúster 5 de HE y otras iniciativas UE relacionadas

Para cualquier consulta

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Mantente informado a través del Portal español de Horizonte Europa

www.horizonteeuropa.es