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| **Name** |  |
| **University** |  |
| **Project title** |  |
| **Project acronym** |  |

**ANEXO II**

*Please do not exceed 5 pages in letter type Calibri, Arial, New Times Roman or similar in size 11 and single line spacing. Explanatory text in grey background can be deleted.*

*Before starting, check the following questions concerning your project idea.*

**Do you have a vision for a future technology that could make a real difference to our lives?**

Yes  No  Not sure yet

**Do you see a plausible way of achieving the scientific breakthrough that will make this technology possible?**

Yes  No  Not sure yet

**Is your project idea addressed to any of these challenges?**

* + Yes [**Carbon dioxide and nitrogen management and valorisation**](https://eic.ec.europa.eu/eic-funding-opportunities/calls-proposals/eic-pathfinder-challenge-carbon-dioxide-and-nitrogen-management-and-valorisation_en)**.**
  + Yes [**Mid to long term and systems integrated energy storage.**](https://eic.ec.europa.eu/eic-funding-opportunities/calls-proposals/eic-pathfinder-challenge-mid-long-term-and-systems-integrated-energy-storage_en)
  + Yes [**Cardiogenomics.**](https://eic.ec.europa.eu/eic-funding-opportunities/calls-proposals/eic-pathfinder-challenge-cardiogenomics_en)
  + Yes [**Towards the healthcare continuum: technologies to support a radical shift from episodic to continuous healthcare.**](https://eic.ec.europa.eu/eic-funding-opportunities/calls-proposals/eic-pathfinder-challenge-towards-healthcare-continuum-technologies-support-radical-shift-episodic_en)
  + Yes [**DNA-based digital data storage.**](https://eic.ec.europa.eu/eic-funding-opportunities/calls-proposals/eic-pathfinder-challenge-dna-based-digital-data-storage_en)
  + Yes [**Alternative approaches to quantum information processing, communication, and sensing.**](https://eic.ec.europa.eu/eic-funding-opportunities/calls-proposals/eic-pathfinder-challenge-alternative-approaches-quantum-information-processing-communication-and_en)

**Data protection notice**

*According to current legislation on the protection of personal data (Regulation (EU) 2016/679), the personal data provided by the participants will be processed by Consorcio Campus Iberus as data controller with the purpose of managing the participation of teachers and researchers in activities and services organized by the Consortium.*

*The rights of access to personal data, rectification, erasure, restriction of processing, data portability and to object to processing may be exercised by writing to the President of Consorcio Campus Iberus (*[*presidente@campusiberus.es*](mailto:presidente@campusiberus.es)*) who is the competent body in this respect. You should clearly state in your writing your specific request and include proof of identity.*

*Should you not receive a satisfactory answer when exercising your rights, you may contact the Consorcio’s Data Protection Officer (*[*dpd@campusiberus.es*](mailto:dpd@campusiberus.es)*) or complain to the Spanish Data Protection Agency using the forms made available for that purpose which can be found on their web page* [*https://www.aepd.es*](https://www.aepd.es)

*You can consult the record of Consorcio Campus Iberus processing activities on the following web page:* [*https://www.campusiberus.es/inventario-de-actividades-de-tratamiento-de-datos-de-caracter-personal/*](https://www.campusiberus.es/inventario-de-actividades-de-tratamiento-de-datos-de-caracter-personal/)

1. **Partners you will include in your team or consortium indicating country****[[1]](#footnote-1) and the principal investigator’s name and gender.**

*Involvement of women and young excellent researchers (ERC, MSCA, RyC, etc.) in your consortium is strongly recommended, as work package leaders[[2]](#footnote-2), also women-led SME[[3]](#footnote-3) are encouraged.*

*In the case of a* ***consortium****, it must include* ***at least two*** *independent legal entities1:*

* *Consortia of two partners must involve two different Member States or Associated Countries;*
* ***Consortia of three or above*** *follow standard rules i.e., at least one legal entity must be from a Member State and at least two other independent legal entities, each established in different Member States or Associated Countries;*

*In the case* ***of participation as a single entity****, mid-caps and larger companies are not eligible.*

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| Entity name | Type of entity | Country | PI name/s | Gender | ORCID |
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1. **Project idea**

*How novel and ambitious are the proposed technological breakthroughs with respect to the state-of-the-art? How relevant and effective are they in achieving the expected outcomes of the Challenge?*

1. **Objectives of the project**

*How relevant are the project’s objectives in contributing to the overall goal and the specific objectives of the Challenge?*

1. **Long-term vision and impact of the project.**

*How appropriate are the expected outcomes of the project to contribute to the potential economic or social impacts of the Challenge?*

1. Eligible countries: Member States or [Associated Countries](https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/common/guidance/list-3rd-country-participation_horizon-euratom_en.pdf). Eligible entities: universities, research organizations, SMEs, start-ups, industry. [↑](#footnote-ref-1)
2. Women-led consortia means consortia where at least 50% of Work Package leaders including the consortium coordinator are women. [↑](#footnote-ref-2)
3. Women-led SMEs (including start-ups) means companies where the position of either the Chief Executive Officer, Chief Technology Officer or Chief Scientific Officer is held by a woman at the time of application, interview and award of the EU financial support. [↑](#footnote-ref-3)