

**Belmont Forum CRA  
CLIMATE, ENVIRONMENT AND HEALTH****Instructions for Registration form**

A copy of the Pre-proposal form must be submitted by the Consortium's Lead Principal Investigator (PI) (or the Consortium Lead PI organization where appropriate) through the electronic registration system accessible through <https://www.bfgo.org>, by the application deadline. Consortium Leads are requested to write directly into the system. However, the accompanying form may be used to formulate your response and to share the Registration drafts among your consortium members.

**Note:** Both Consortium Lead and Partner PIs should make sure to check the National Annexes for their country and contact the National Contact Point if required. There may be additional national application requirements in the first phase.

**General guidance for all registrants:**

- responses must be written in English.
- the different sections of the application should not exceed the prescribed maximum number of characters. **Characters beyond the limit will be removed.**
- any documents other than those requested as part of the registration **will not be forwarded** to Panel members.
- monetary must be provided in thousands of Euros (K€).

**1. Project title**

Give a project title which clearly describes the research content of your consortium.

**2. Project acronym**

Choose a short acronym for your project.

**3. Topic(s)**

Theme A – Decision-science of environmental behavior and implementation

Theme B – Food, Environment, and Biological Security

Theme C – Climate Risks to Ecosystems & Populations

**4. Duration**

Indicate the duration of the project and anticipated start date. The starting date of the project should be between 1 June 2024 and 30 April 2027/2028. The project should last 3 or 4 years, depending on the eligibility criteria of involved funders as detailed in the National Annexes.

## 5. **Project summary (max 2100 characters including spaces, suitable for public release)**

In plain language suitable for the general audience, provide a summary describing the proposed research project and expected impacts to Climate Environment and Health field of research and who the project's academic and non-academic partners and stakeholders.

Several guiding questions:

- What is the problem your team is trying to solve?
- Who are the end users, non-academic stakeholders, and partners?
- Where is the project taking place and does the need in the region match the expertise?
- Why are the end users, non-academic stakeholders, and partners relevant to your project?
- How will each member of the team contribute to the overall goal of the project?
- Does the project meet the criteria for each annex (financial and in-kind)?

If selected for development to a full proposal, this project summary will carry through to the Full Proposal (although minor amendments will be acceptable). Summaries will be published if the proposal is selected.

## 6. **CEH rationale (maximum 2100 characters including spaces)**

Provide a summary describing the proposed research project and the expected impacts fit within the intersection of Climate, Environment, and Health. Please keep in mind, while the link may be obvious to the research team, reviewers will come from across the transdisciplinary landscape, so please use plain language suitable for a general audience.

Several guiding questions:

- How does the project address climate change, environmental impacts, and human/animal/ecological health?
- What are the environmental impacts, and does it affect the health of humans, animals, and the environment?
- Explain how the project addresses implementation science, decision science for policy makers, or early warning system development (Theme A)?

## 7. **Key words**

Give at least three and up to ten keywords that represent the scientific content of your proposal. These will be used to assist in identifying reviewers.

## 8. Suggested reviewers

## 9. Potential reviewers to avoid for direction competition reasons or conflicts of interest.

## 10. **Summary of participating organizations**

A brief summary of information on the participating organizations and their role in the consortium will automatically be generated in the online submission system from the information provided in sections 7.1 – 7.n. Participating Organizations.

### 10.1. **Participating organization**

Provide detailed information on each organization, including the organizations of the Consortium Lead, Partner PI's, In-Kind Collaborators, Fully Self-Funded Collaborators, and Stakeholders. Include potential funding sources, and contact details. Please check with your

National Annex for eligibility. Fully Funded Collaborators who bring their own secured budget are allowed from any country.

## **11. Summary of applicants**

A brief summary of information on consortium members and their role in the consortium will automatically be generated in the online submission system from the information provided in sections 8.1 – 8.n Principal Investigators.

### **11.1. Consortium Lead**

Provide detailed information on the Consortium Lead PI and each Partner PI, including organization (from section 8. Participating Organization). Please check with your National Annex for eligibility requirements and any limits on the number of official Partner PIs.

For each PI, 1400 characters summary of key achievements that are relevant to the research proposed and up to 5 most recent relevant publications should be included.

Fully self-finance collaborators who bring their own secured budget are allowed from any country.

### 11.2 Principal investigators

## **12. Provisional Financial Summary**

Describe your Provisional Financial Summary for the Consortium Lead and each Partner PI in the table. The currency unit must be thousands of Euros (K€).

## **13. Data Management – expected outputs (250 Characters)**