

Project Partner Search Form

- I offer my expertise to participate as a Partner in a Horizon Europe Project
 I am planning to coordinate a project and I am looking for Project Partners

TOPICS OF INTEREST

HORIZON-CL5-2021-D1-01-07: Improved economic methods for decision-making on climate and environmental policies.

We are looking for one organization / research insitutute that can provide leadership and support in two areas:

Economics Modelling for Climate Change, and Sociology, Natural and Political Science.

We are looking for experts from mainland Europe and who are willing to lead a Work Package and that are available to work in the next 3 weeks.

Deadline for submission your interest is **Monday 17th 2021**. Please provide a response page on how you will meet the following requirements below, together with experience and references. Thank you. Only those who are relevant will be contacted.

PARTNER INFORMATION

Description of the Legal Entity

- | | | |
|--|--|---|
| <input checked="" type="checkbox"/> Higher Education | <input checked="" type="checkbox"/> Research Institution | <input type="checkbox"/> Public Administration |
| <input type="checkbox"/> Industry /SME | <input type="checkbox"/> NGO | <input type="checkbox"/> Other: <i>Please specify</i> |

Description of the (Research) Team

The coordinator is from University of Patras. We have already 10 committed partners, and we are looking for additional 2 experts, ideally one entity that can combine the two needs.

1. Economic Modelling for Climate change

it is a fact that ecosystem and biological diversity loss are the two most crucial challenges that faced by the planet due to rapid industrialization trade liberalization policies, economic gains, massive population growth. In this perspectives.

The main aspects of WP6 are:

- 1) To investigate the possible effects of climatic changes due to the presence of NOx PM etc on biodiversity loss and provide a quantification of their results
- 2) To propose a climate change model that evaluates the possible impact on biodiversity loss across the industrial areas/regions/ports and develop additional scenarios
- 3) To indicate direct and indirect factors that affected the biodiversity, including socio-economic and political-technological factors.
- 4) To investigate the impact of NOx-PM on biodiversity from individual angle and understand of how individual actually knows.
- 5) To propose social awareness policies at individual-society level regarding 4).

2. SSH experts

We are looking for experts in SSH. Specifically those who have experience in:

1. Evolution in behavioural insights with regard to environmental policy
2. Understand how political acceptance, sociology, natural and political sciences, humanities affected environmental policy and economic modelling regarding climate change
3. Provide gender and intersectional studies in relation to Climate Change,
4. public health and disaster risk reduction,
5. study key trends that have influenced the evolution of the European environmental policy-making.
6. Give an overview of the Lessons from the COVID-19 crisis

Potential role in the project

- | | |
|--|---|
| <input checked="" type="checkbox"/> Research | <input type="checkbox"/> Training |
| <input type="checkbox"/> Dissemination | <input type="checkbox"/> Other: <i>Please specify</i> |

Already experience as a	Coordinator	<input type="checkbox"/> YES	<input type="checkbox"/> NO
	Partner	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
	Expert Evaluator	<input type="checkbox"/> YES	<input type="checkbox"/> NO

CONTACT DETAILS

Contact Person: Daniela Meilmann
Organization: DHVmed.
City:
Country: Israel
Phone:
Email: danielame@dhvmed.com
Organization Website: www.dhvmed.com
Contact Person Webpage:

Date: 10th August 2021