

MAIA Ambassadors KoM

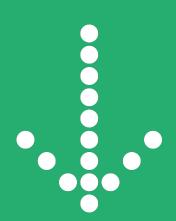
17 & 18th July 20204



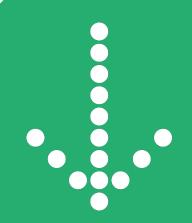
Why this meeting?



Welcome you to the project and present the consortium



Present MAIA activity & results to set a basis for collaboration



Discuss logistic matters and solve doubts



Agenda of the KoM

- 1. MAIA in brief by the project manager Iñigo Rodilla (BC3)
- 2. The role of Ambassadors
- 3. Collaboration with MAIA
- 4. The MAIA Ambassadors Action Plan
- 5. Logistics and MAIA seed Funds
- 6. Q&A



1. MAIA in Brief





MAIA in brief

HORIZON-CL5-2021-D1-01-03

TopicSubtopic A. Maximising the impact and synergy of European

climate change research and innovation

Type of action CSA – Coordination and Support Action

Budget 4.049.234 €

Project duration September 2022 – August 2025

Consortium

































The MAIA project aims to act as an impact multiplier of climate research

projects funded under the Horizon Europe and Horizon 2020 programmes.

MAIA

Projects results impact multiplier

(Focus on Cluster 5 and Themes identified - based on demand)



The aim is to make the current disperse knowledge more:

Interoperable

Accessible

Usable

& Render economically sustainable outcomes





Engagement

From individuals and stakeholders in participatory processes so they can access, internalize and act upon the right information.

Provide

Social and technological structures as well as an **active outreach campaign** to accompany, potentiate and help maximise the impact of climate research.



Expected results

Maia has established a set of expected results to aim towards.

Activation

Activation of a **pan-European community** of climate-driven problem solvers and enablers.

Creation

Of **technological structures** to connect knowledge and promote climate action.

(MAIA Portal, Connectivity Hub, Semantic Ontology, Marketplace and regional branches, and the Training Platform)

Coordination

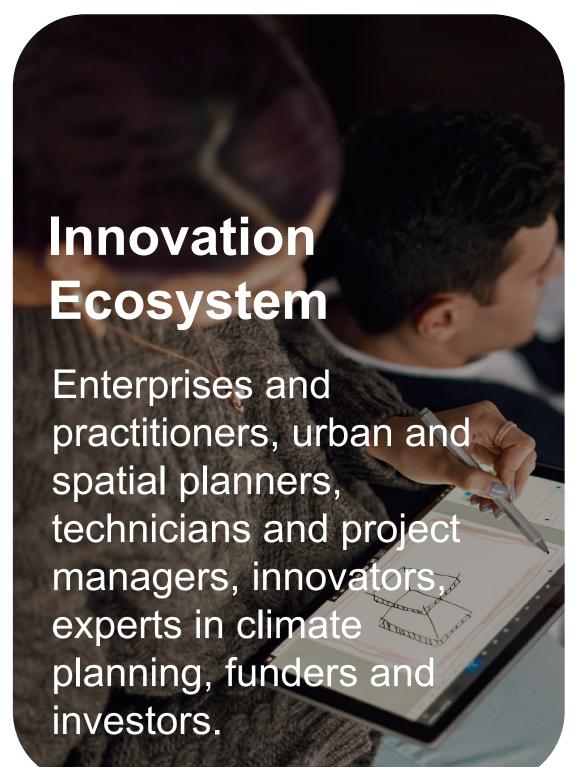
Successful coordination of the Climate Resilience Projects Cluster.

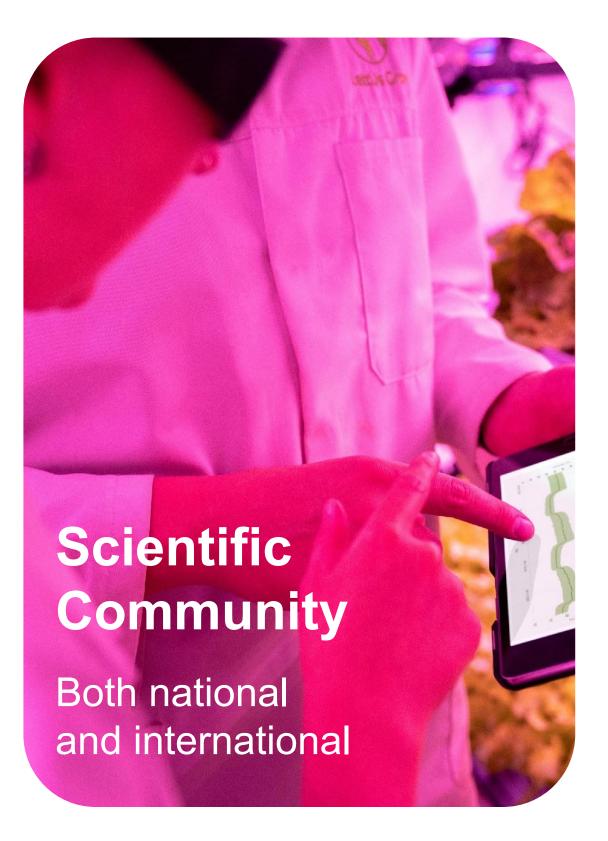


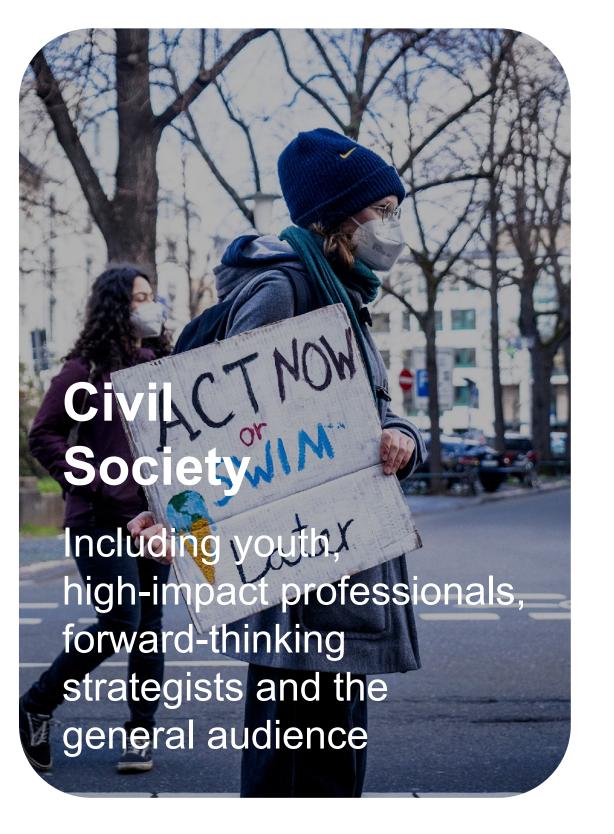
Selected targets

These groups consist of the supply and demand side of climate services as well as adaptation and mitigation solutions.











Current Issues

Combined, these issues result in **inefficiency**, and **lost opportunities** to expedite progress in reducing the climate vulnerability of Europe's regions.

1.

Limited reach

Climate research projects remain largely fragmented, resulting in limited reach, diffusion and exploitation.

2.

Less visibility

The visibility of project outputs often diminishes meaningfully once a project comes to its end.

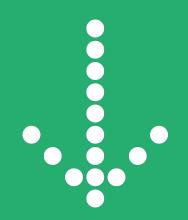
3.

Reduced impact

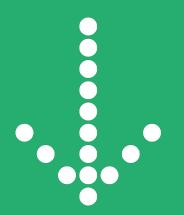
Lack of realistic
business cases has
limited the true impact
and cost-efficiency of
previous programmes.



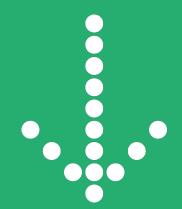
Key benefits



Helps connect disperse knowledge related to climate change.



Makes knowledge interoperable and usable.



Facilitates the access of a broad range of audiences to research results.







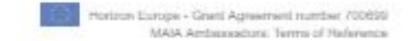
Means Team Role **Expectations** external promote 10 people networking MAIA seed project MAIA (approx.) funds activities collaborators outcomes



In more detail...

- Disseminate MAIA tools and services across the EU climate research.
- Underscore the importance of participating in the MAIA network.
- Inform about MAIA activities to stakeholders who take part in climate action.
- Represent MAIA at the EU-level networking events.
- Communicate and share research outputs, best practices and policies.
- Participate in MAIA events and invite climate stakeholders.
- Facilitate the participation of MAIA in clustering activities.
- Enrich the MAIA outcomes.





MAIA Ambassadors: Terms of Reference

Introduction

In alignment with the objectives of the MAIA project, the consortium has dedicated itself to establishing a distinguished group of individuals known as the MAIA Community of Ambassadors. This document outlines the proposed terms of reference for these ambassadors, detailing their roles, responsibilities, and the overall framework guiding their engagement.

Context

The European Commission is increasingly making efforts to identify and activate synergies between the projects it funds through its framework programs for research and innovation (R&I), and to ensure the exploitation of research results to generate positive social, economic, and environmental impact. Nevertheless, the solutions, lessons learned, technologies, data and models generated by previous climate research projects remain largely fragmented, resulting in limited reach, diffusion, and exploitation.

MAIA will act as an impact multiplier by providing social structures, and technological and outreach activities to accompany, potentiate and help maximise the impact of climate research projects funded under Horizon Europe. The consortium aims to reinforce communication and dissemination activities of the EU climate change research projects and amplify their impact through an active outreach campaign, aiming towards the democratisation of climate knowledge.

Purpose

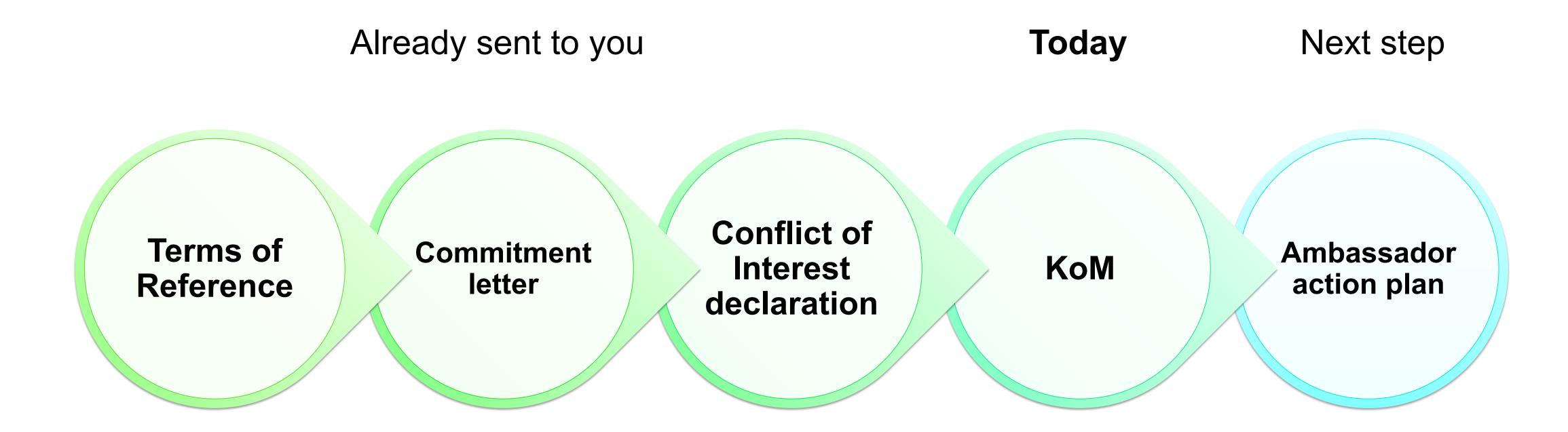
The Community of Ambassadors will play a key role in engaging European stakeholders to promote the MAIA project and its services, which strive to maximize the impact of climate research and allow a wide audience to access results achieved in this field.

The Community of Ambassadors will help to position MAIA, through outreach campaigns and events, as the project that makes currently dispersed knowledge more interoperable, accessible, and usable, rendering more economically sustainable outcomes; and that creates and provides technological structures to connect knowledge and promote climate action within a European community of climate-driven problem solvers and enablers.





The onboarding process





Collaborate with MAIA yes, but how?







presenting MAIA results to a greater audience

take part in MAIA events (as chair, moderator, speaker)



3. Collaboration with MAIA





Dissemination of MAIA catalogue

MAIA Marketplace

MAIA Connectivity Hub

Climate Change Mitigation and Adaptation portal

MAIA multiply

+ upcoming materials (Policy briefs, regional branches)

MAIA is developing innovative tools to increase the visibility and impact of European climate change related projects and initiatives.



Dissemination of MAIA catalogue

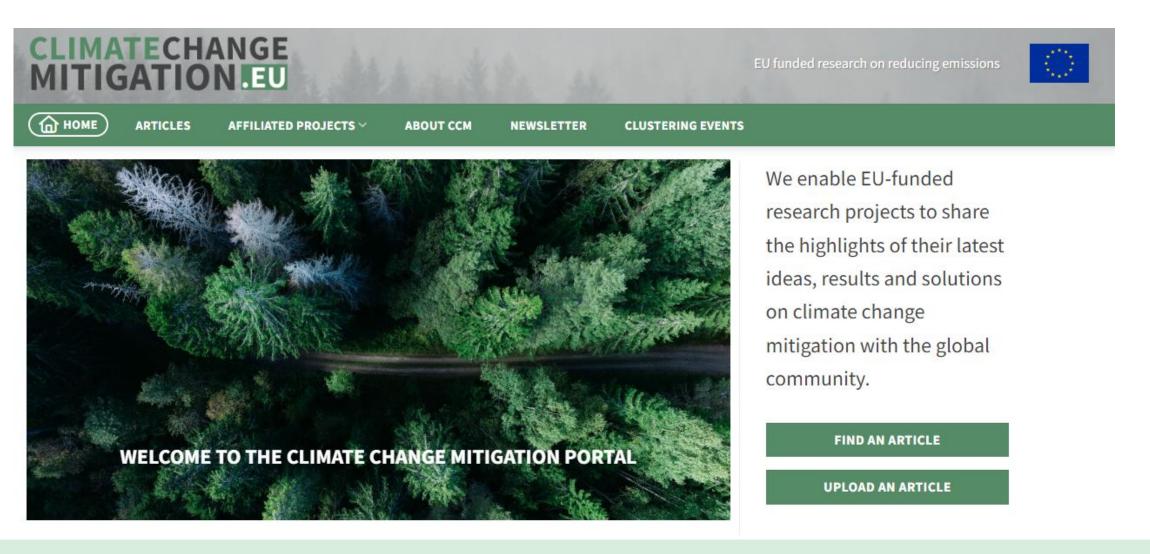
MAIA Connectivity Hub

A new "search and discovery" tool that helps users find relevant knowledge and organizations working on climate change adaptation (CCA) and disaster risk reduction (DRR) issues. Allows platforms to share their knowledge and broaden their audiences.



Climate Change Mitigation and Adaptation portal

This portal collects and posts information from different EU-funded research and coordination projects on Climate Change Mitigation, now managed by MAIA project





Dissemination of MAIA catalogue

MAIA Marketplace

The MAIA Marketplace is an environment where climate services, solutions, products and services for adaptation and mitigation, knowledge, or resources are exchanged.

It aims at connecting the demand and supply side for climate services, supports regional ecosystems by providing knowledge and accessibility to climate services, and connects regional and transregional actors along value chains as well as sparks co-creation of climate innovations.

Regional Branches

At a smaller scale level, the MAIA regional branches are being developed to help identify the needs, priorities and capacities of regional stakeholders to align their interests with relevant EU climate R&I project results to support regional development plans.

The MAIA Trade Missions address already documented specific regional requirements for which insights and solutions for implementation are presented. Missions are tailored to the regions and always consider the "regional fabric" consisting of economic, societal and environmental framework conditions as well as capacities, language and habit.



Policy outreach

Policy outreach events (and upcoming policy briefs) to support the development and sharing of climate best practices, implementing lessons learned and the limitations encountered in integrating climate research and data into climate policy development.

Several events already celebrated



Policy outreach

4th MAIA Police Roundtable and 2nd Workshop at the EURegionsWeek

Where: Brussels

When: 08/10/2024

Title: Sustainable Food Systems:

Bringing the Farm to Fork into a

Regional Perspective

Kind of event: Hybrid

3rd MAIA Workshop in the Hydrogen Conference

Where: Athens

When: 25/10/2024

Kind of event: In

person

5th MAIA Policy Roundtable at COP29

Where: Baku

When: 11-22/11/2024 TBC

Title: Building the Business Case

for Climate Finance at the

Subnational Level

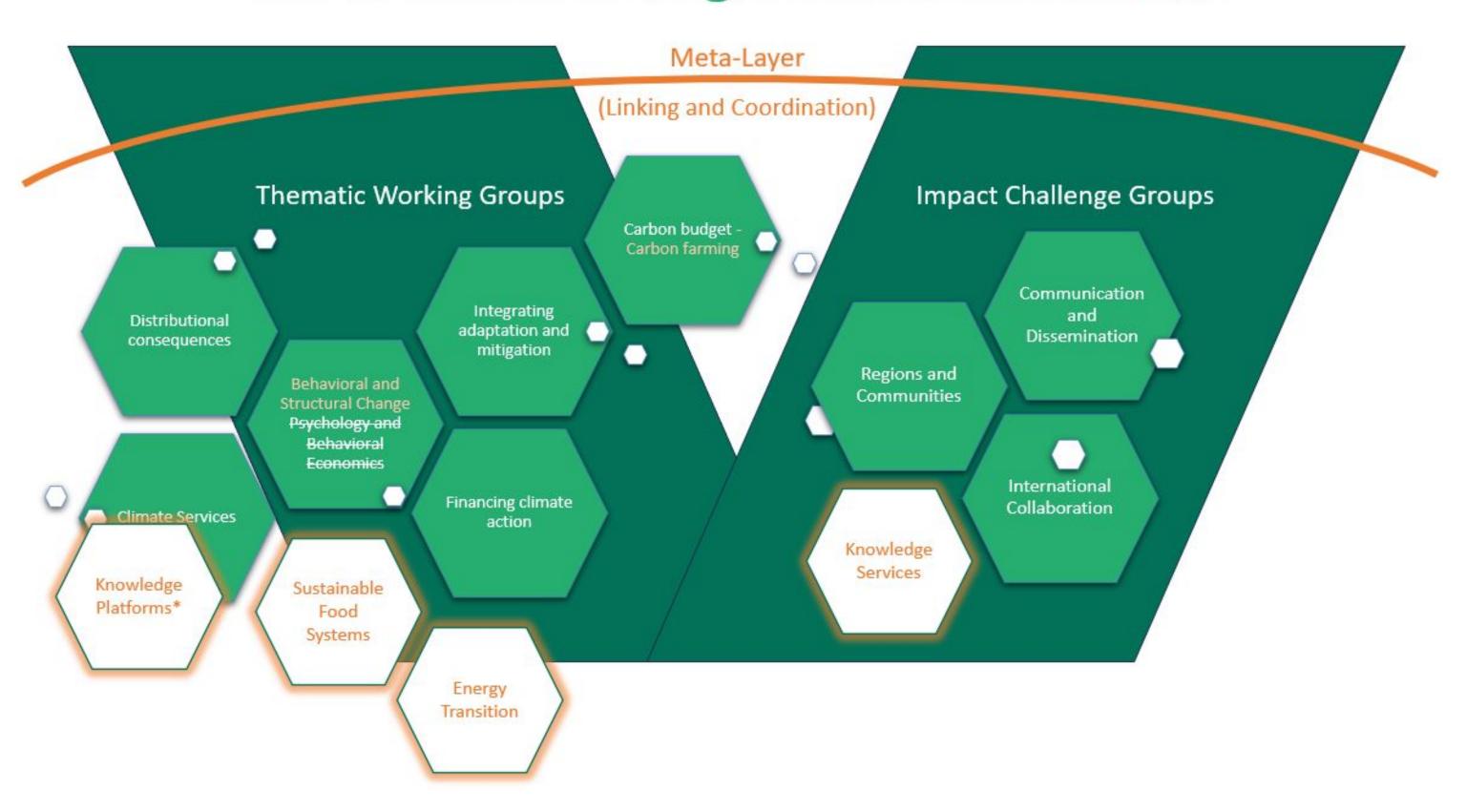
Kind of event: Hybrid



Bridging research

- Supporting networking and clustering of EU CC research projects
- Coordinating outreach to the scientific community
- Communication between researchers and policy makers

EU Climate Change Research Cluster





Bridging research

Distributional consequences	Energy transition
Knowledge platforms	Carbon budget
Behavioural and structural change	Regions and communities
Sustainable food systems	Knowledge services
Integrating adaptation and mitigation	Communication and Dissemination
Financing climate action	International collaboration



Bridging research

Thematic group meetings

Where: Online

When: 2 to 4 months

Kind of event: 5 to 20 people

round tables

Feedback to Policy event with CINEA

Where: Online

When: October 2024

Kind of event: Multi project presentation and discussion with EU policymakers

Kind of event: roundtables on

transversal research discussion, research gaps, thematic groups

dissemination

Where: Online/hybrid

When: TBD



Alter Understanding how to adapt to climate change

Instagram: @maiaresilience

https://www.instagram.com/maiaresili

<u>ence</u>

X: @MAIAresilience

https://twitter.com/MAIAresilience

YouTube: @MAIAResilience

https://www.youtube.com/@MAIAResi

<u>lience</u>

LinkedIn: maia-resilience

https://www.linkedin.com/company/9

3369431/admin/feed/posts/

Instagram: @alterclimatechange

https://alterclimatechange.com/

https://www.instagram.com/alterclimatechange/

X: @altereresilience

https://twitter.com/AlterResilience

YouTube: @AlterClimateChange

https://www.youtube.com/channel/UCJt6tkiDhdcopEONwYmnEcQ

LinkedIn: @alterclimatechange

https://www.linkedin.com/company/alterclimatechange/

TikTok: @alterclimatechange

http://www.tiktok.com/@alterclimatechange



4. MAIA Ambassadors action plan





MAIA Ambassadors action plan

- Document to be filled by you
- Key information
 - Identify your areas of expertise
 - Spaces to facilitate for MAIA
 - Participation in MAIA events
 - Initiatives where you can involve MAIA





Horizon Europe - Grant Agreement number 700699

MAIA Ambassadors: Terms of Reference

Ambassadors Action Plan: Actions requested

Please, read and complete the information below:

Personal details

Full Name:

Organisation:

Position:

Networks and Communities1:

1. Select the MAIA Themes

The MAIA EU Climate Change Research Cluster brings climate projects together and provides a space to raise and discuss questions related to research, policy, and how to increase the impact of climate research. This facilitates exchange and collaboration beyond what current synergy efforts have been able to achieve.

In this regard, the MAIA project has identified 12 themes that serve as the backbone of the project and has organised 8 Thematic Working Groups and 4 Impact Challenge Groups around them (see Figure 1). These 'grassroots' groups allow EU climate projects to work together to fulfil certain aspects of their self-defined work plans:

EU Climate Change Research Cluster



¹ Ambassadors can list more than one network and initiative they are actively part of.



MAIA Ambassadors action plan

Tailored plan for each ambassador

Win-win collaboration





Horizon Europe - Grant Agreement number 700699

MAIA Ambassadors: Terms of Reference

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EU Climate Change Research Cluster



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