



## ACHIEVING HIGH-INTEGRITY VOLUNTARY CLIMATE ACTION

### D4.5 – STAKEHOLDER PLATFORM

WP4 – Scaling up

[www.achieveproject.eu](http://www.achieveproject.eu)

28/05/2025



Funded by  
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# Summary Requirements

## 1. Changes with respect to the Description of Action (DoA)

Based on the co-creation process shown in Chapter 2 of this report, it was decided to enhance and extend the established communication channels of the Alliances for Climate Action instead of creating a new platform. Specifically, the existing website of the Alliances for Climate Action (ACA) is fully recreated with a dedicated section on integrity research from ACHIEVE as well as multiple features related to increasing engagement with the platform and co-creation opportunities. Similarly, the existing LinkedIn group of the Alliances will be used for peer-to-peer exchange related to high integrity climate action. Apart from this alteration, all development steps defined in Task 4.2 in the DoA have been followed and all proposed features have been implemented. A detailed mapping between the requirements of Task 4.2 and their implementation is provided in Chapter 4 of this report.

## 2. Dissemination and uptake

The platform will be primarily used by members of the Alliances for Climate Action (ACA) and other European stakeholders to learn and exchange about research and applications related to high-integrity voluntary climate action.

## 3. Short summary of results (<250 words)

The report describes the development of the first version of the ACHIEVE Stakeholder Platform. The aim of the platform is to support and engage an active community of stakeholders, ensure their needs are included in the design of the ACHIEVE research, disseminate insights, and enable upscaling of project results. The report starts with an introduction on these aims and the role of the platform in the project and continues with a description of the conceptualisation and design process that took place since the beginning of the project. The report then provides a concise technical description of the platform along with screenshots of its current implementation. The report concludes with a summary of platform features that have been currently developed and provides a perspective on next steps, especially in terms of content creation and engagement with stakeholders.

## 4. Evidence of accomplishment

Since the type of the deliverable is specified as “Other” in the DoA, the main evidence of accomplishment is the initial version of the platform found at [platform.achieveproject.eu](https://platform.achieveproject.eu). However, this accompanying report provides more insights into the decisions behind the platform’s design and, thus, it is considered part of this deliverable.

## 5. Disclosure statement on the use of generative artificial intelligence (AI)

ChatGPT and Microsoft Copilot was used for proofreading and optimising the text flow of the report. The authors critically reviewed the outputs of the tool before integrating them with their own work. No other generative artificial intelligence application was used in the research presented in this report.



## Preface

In recent years an unprecedented number of voluntary climate commitments have been made by a wide array of non-state and subnational actors. These voluntary climate actions aim to reduce greenhouse gas emissions and build climate resilience and are crucial for lowering risks of exceeding warming limits. However, the full potential of voluntary climate action can only be realised when integrity-related concerns are overcome. ACHIEVE aims to identify opportunities to strengthen and scale up high-integrity voluntary climate action towards achieving net-zero emissions by mid-century. The project will generate transformative and timely scientific insights on the role, effectiveness and integrity of voluntary climate action including carbon credits; assess the integrity and impacts of such action; analyse how policies and regulations, and high-integrity voluntary climate action can strengthen each other; and use scientific findings to support the scaling up of high-integrity voluntary action. This will be achieved through a highly inter- and transdisciplinary consortium that, from the start, actively engages policymakers and other societal stakeholders in co-creating outcomes that respond to end users' needs. ACHIEVE is aligned with the Work Programme of Cluster 5, Destination 1 "Climate sciences and responses for the transformation towards climate neutrality" as the project directly contributes to advancing knowledge and providing solutions for climate change specifically on high integrity voluntary climate action. ACHIEVE will develop transition pathways to climate neutrality that integrate voluntary climate action by cities, regions and companies; it will develop novel social science insights for climate action; contribute to better understanding sustainability co-benefits and trade-offs; and increase transparency and trust in voluntary climate action by strengthening integrity and making scientific results easily accessible for different stakeholder groups.

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<b>UOXF</b> – The Chancellor, Masters and Scholars of the University of Oxford	GB	



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# 1 Introduction

In parallel with innovative research in high-integrity climate action, ACHIEVE is aiming to build an active community of stakeholders to facilitate their participation in the project, ensure their needs are included in the design of the research, disseminate insights, and enable upscaling of project results. In order to achieve these goals, WWF and HOLISTIC are developing an online engagement platform, where stakeholders will be able to learn and interact with ACHIEVE's research. The creation of the platform is outlined in Task 4.2, which runs throughout the duration of the project and is split into five main steps: 1) conceptualising and 2) developing the stakeholder platform, 3) creating content for it, 4) designing webinars for capacity building and for further explaining this content to the platform, and 5) creating a strategy to maintain the community beyond ACHIEVE. During the first part of the project, task work mainly revolved around the conceptualisation and development of the initial version of the platform, which is documented in this deliverable.

Instead of developing a stakeholder community from scratch, ACHIEVE will utilise and enhance the communication channels of the Alliances for Climate Action (ACAs)<sup>1</sup>, a network of national alliances dedicated to driving ambitious climate action. The network is well established and impactful as the ACAs are representing over 6000 climate leaders from governments, companies and investors, academic and cultural institutions, and civil society across key geographies including the Global South. The network is managed and facilitated by ACHIEVE's partner WWF, which provides access to events and communication channels that are used in the network. In addition, since the ACA programme will continue beyond the duration of ACHIEVE, WWF will be able to take over the platform and preserve its community.

Through its stakeholder platform, ACHIEVE will provide a comprehensive portal for ACA members to learn about integrity research and exploit project outputs on their climate action. In parallel, ACA members were able to shape the development of the platform through a co-creation process and will be invited to provide feedback on future research activities of ACHIEVE. Since current ACA members include stakeholders from countries outside Europe (e.g., Argentina, Australia, Brazil, Chile, Japan, Mexico, South Africa, USA, Vietnam), we also aim to promote the platform among relevant EU stakeholder organisations. For instance, we will promote the work of ACHIEVE on cities to networks such as ICLEI Europe, FEDARENE, and Energy Cities. In the long run, the platform is envisaged to strengthen cooperation among existing climate alliances, encourage the formation of new partnerships, amplify innovative ideas and campaigns, and become a digital space where stakeholders can share best practices, set climate goals, and co-develop impactful solutions.

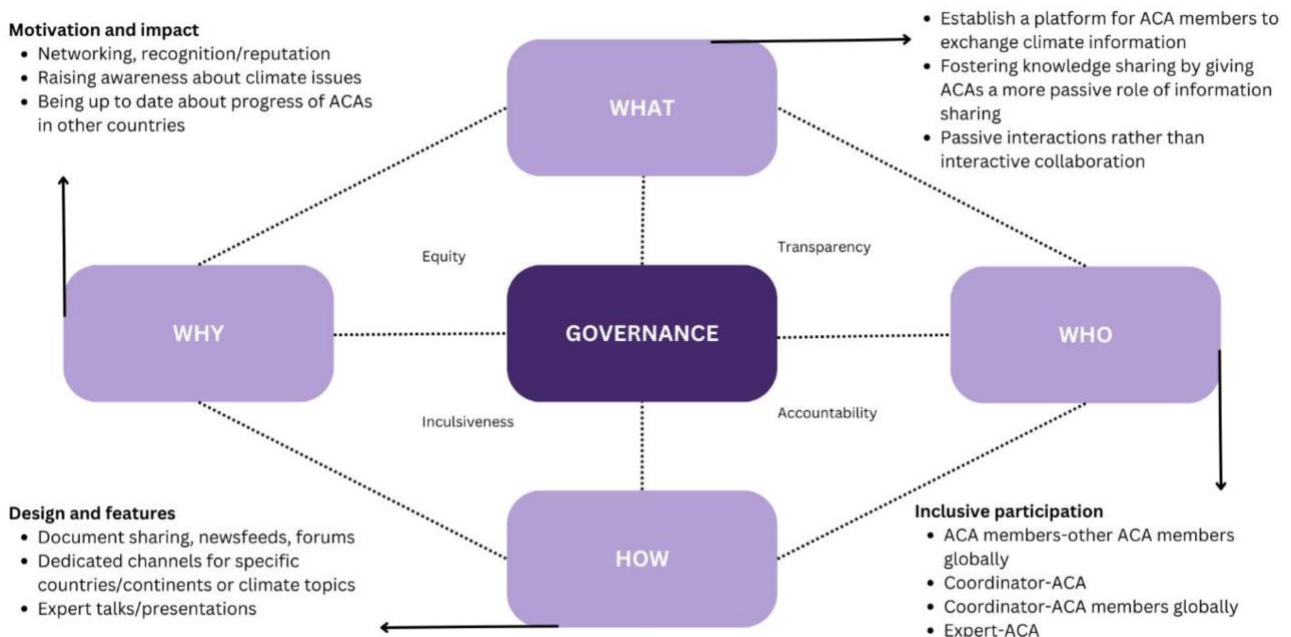
Since the main output of this deliverable is the initial version of the platform, this report acts more as an accompanying document that justifies decisions behind platform design in a concise way. The following chapters provide an overview of this design. Specifically, Chapter 2 delves into the conceptualisation of the platform based on three co-creation activities with ACA and ACHIEVE members. Then, Chapter 3 outlines the technical implementation of the platform along with indicative screenshots. Finally, Chapter 4 provides recommendations for next steps, including content that will be developed for the platform and further co-creation opportunities.

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<sup>1</sup> <https://www.alliancesforclimateaction.org>

## 2 Conceptualisation and design

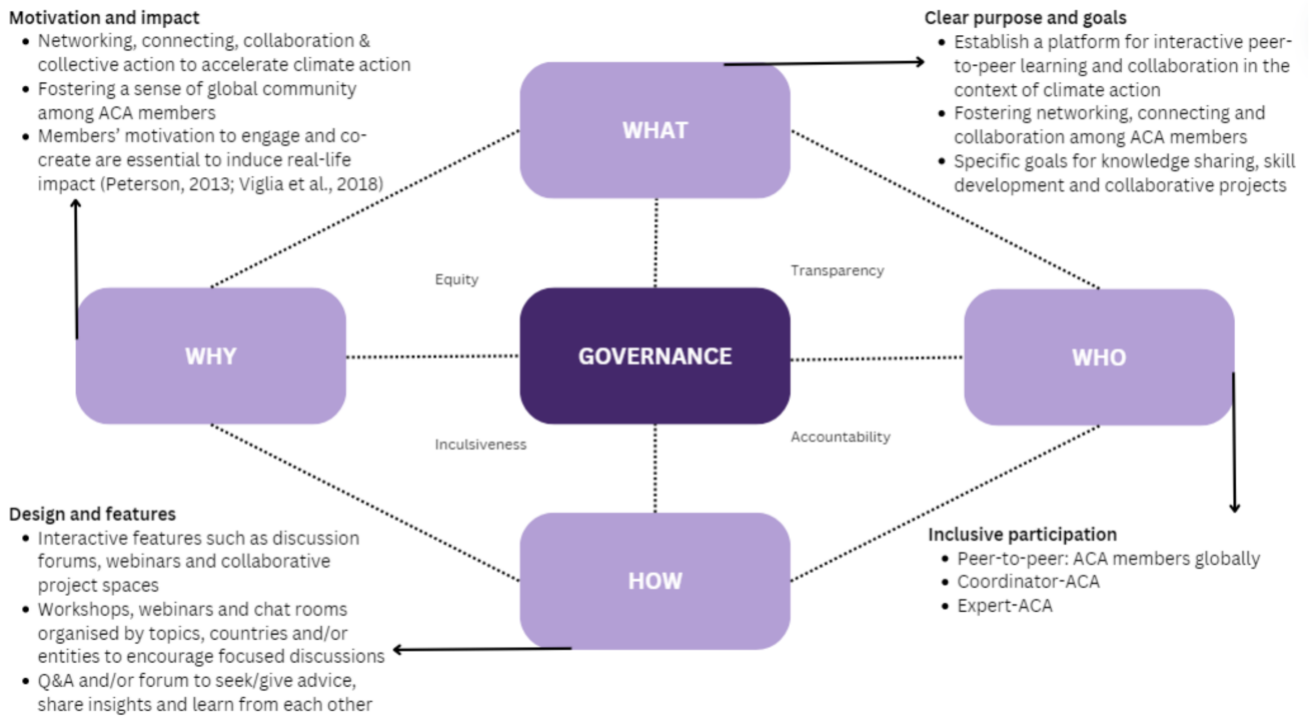
The initial requirements for the development of the platform have been collected by WWF in the context of a Master thesis project<sup>2</sup> at the University of Barcelona and the EU-CHARM program for university mobility<sup>3</sup>. The participating students used interviews with members of the Alliances for Climate Action and analysed them through the Behavioural Change Wheel framework to identify what topics the platform should prioritise. This study resulted in the main objectives for the platform, namely providing information and facilitating peer-to-peer learning. A five-dimensional framework was also proposed to achieve each objective. See Figure 1 for an illustration of the framework for information sharing and Figure 2 for the respective framework for peer-to-peer learning.



**Figure 1.** Framework for achieving the Stakeholder Platform’s objective of information sharing (adapted from Biver et al., 2024).

<sup>2</sup> Biver, A., Litsenburg, B. van, Ballemans, D., Dugué, E., & Trendafilova, K. (2024). *Final Report: The ACHIEVE platform*. Master thesis project. University of Barcelona.

<sup>3</sup> <https://www.charm-eu.eu>



**Figure 2.** Framework for achieving the Stakeholder Platform’s objective of peer-to-peer learning (adapted from Biver et al., 2024).

Based on this initial work, members from HOLISTIC and WWF organised two more co-creation activities for further refining the required platform development, e.g., identifying the information types that stakeholders would be mostly interested to receive, along with their preferred methods for peer-to-peer learning. The first activity involved a workshop with ACHIEVE partners as part of the first in-person meeting of the project consortium in June 2024. A Mentimeter presentation was used to simultaneously collect and discuss the perspectives of the project partners related to the platform, including on target audiences, existing platforms on the topic, whether we should build a new platform or connect existing ones, and information types used as content (see Figure 3a for an example of the results). The second activity targeted ACA members and, specifically, the leaders of the national ACA that met in an ACA coordination and peer-learning workshop organised by WWF in the context of COP29 in Baku. There, the WWF presented the planned work of ACHIEVE on integrity and introduced the context and goals of the platform to the ACA leaders. The leaders then filled a short survey on the design of the platform, including similar questions with the Mentimeter presentation that was shown to ACHIEVE partners (see Figure 3b for an example). In that way, the feedback received reflected an internal and external view on the design of the platform, aiming to identify blind spots that the platform designers and content creators may have and bridge both academic and practitioner knowledge in a transdisciplinary manner. The detailed results of the two co-creation activities can be found in the Appendix.



### 3 Implementation (initial version)

Both the ACA website<sup>4</sup> and the LinkedIn group<sup>5</sup> are enhanced to reflect their role as stakeholder engagement hubs for ACHIEVE. Specifically, the ACA website is rebuilt from scratch in order to be fitted with a content management system (CMS), a document exchange library, and a survey providing tool, as prescribed in Task 4.2 description in the Grant Agreement. Technically, the new website is developed in Drupal 11 and hosted at an EU server, providing a modern framework to easily manage content and offering many opportunities for future extensions. In addition, the website is fitted with a new section that is dedicated on explaining and promoting the integrity research of ACHIEVE and other relevant projects and initiatives. An example of this section can be seen in Figures 4 and 5 below, based on ACHIEVE’s integrity framework that was elaborated in Task 1.2.

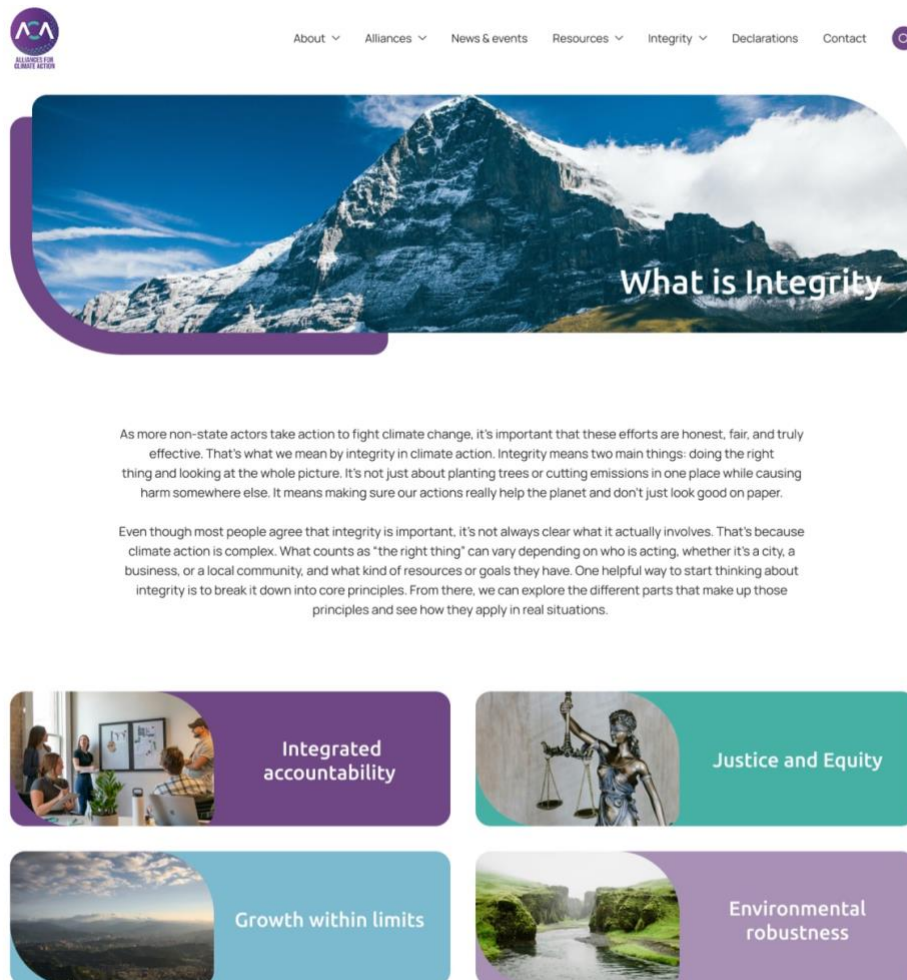


Figure 4. The integrity section in the updated ACA website / stakeholder platform

<sup>4</sup> <https://www.alliancesforclimateaction.org>

<sup>5</sup> <https://www.linkedin.com/company/alliancesclimateaction>



The principle of integrated accountability emphasizes both process- and goal-oriented voluntary climate actions, focusing on planning and setting clear, transparent, implementable, and measurable science-based targets to ensure that voluntary climate actions lead to tangible and measurable outcomes, rather than remaining aspirational.

- Target coherence** +
- Policy & governance** -
  - **Policy alignment:** voluntary climate actions should integrate with national and global policy frameworks.
  - **Institutional robustness:** Strong institutions enhance effectiveness and accountability.
  - **Legitimacy and participation:** Inclusive decision-making fosters credibility.
- Data, reporting & transparency** +
- Implementation & collaboration** +
- Public engagement & trust** +

**Figure 5.** The integrated accountability section in the updated ACA website / stakeholder platform

Since national ACA networks are currently present in nine countries, the rebuilt website and stakeholder



platform will also act as a hub for a global ACA movement, providing a declaration form for organizations and individuals from other countries to join the movement. Apart from developing new pages, we have also re-created and re-designed the existing pages of the website, streamlining information and providing a unifying visual identity. Examples of the re-created page presenting the Alliances and the homepage are shown in Figures 6 and 7. The updated website will be available in the existing link and in [platform.achieveproject.eu](https://platform.achieveproject.eu).

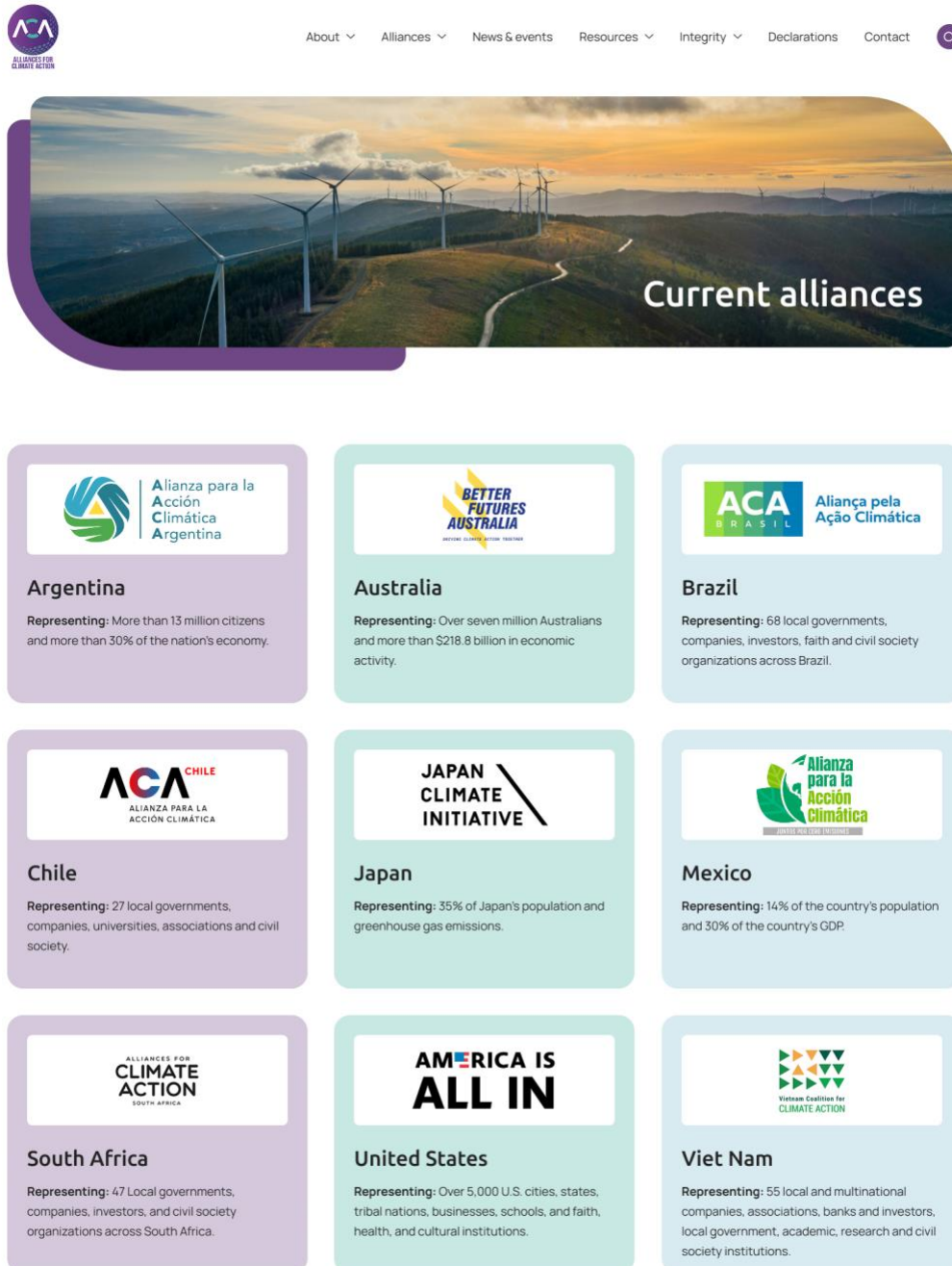
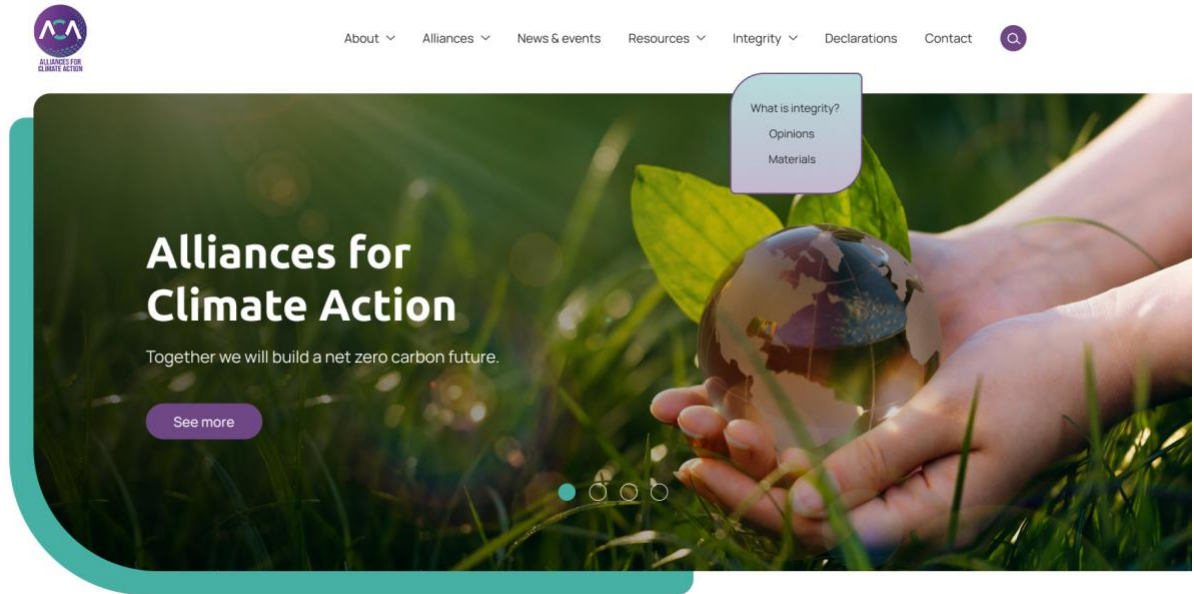


Figure 6. The Alliances section in the updated ACA website / stakeholder platform



**Figure 7.** The homepage banner in the updated ACA website / stakeholder platform

In parallel with the re-creation of the ACA website, a social media campaign will be organised by WWF to enhance participation in the ACA LinkedIn group<sup>6</sup> (see Figure 8 for a screenshot). As the main communication channel for peer-to-peer learning related to high-integrity climate action, the ACA LinkedIn group will provide a forum for ACA members to exchange as well as platform to organise and share events and post short surveys and questions (complementing the longer surveys provided on the website). Additionally, the social media campaign will aim to introduce the topic of integrity in climate action among the WWF network and ACA members in different countries. The tentative title of the campaign is "Climate Integrity: What it is and why it is relevant for me" and has the following objectives: 1) provide information on the concept of climate integrity, its components and importance, 2) engage members in open and thoughtful conversation about how to promote integrity in their own contexts, and 3) document real success stories that demonstrate the application of climate integrity principles. The campaign will be launched towards September 2026 and is envisioned to last between three and four months.

<sup>6</sup> <https://www.linkedin.com/company/alliancesclimateaction>

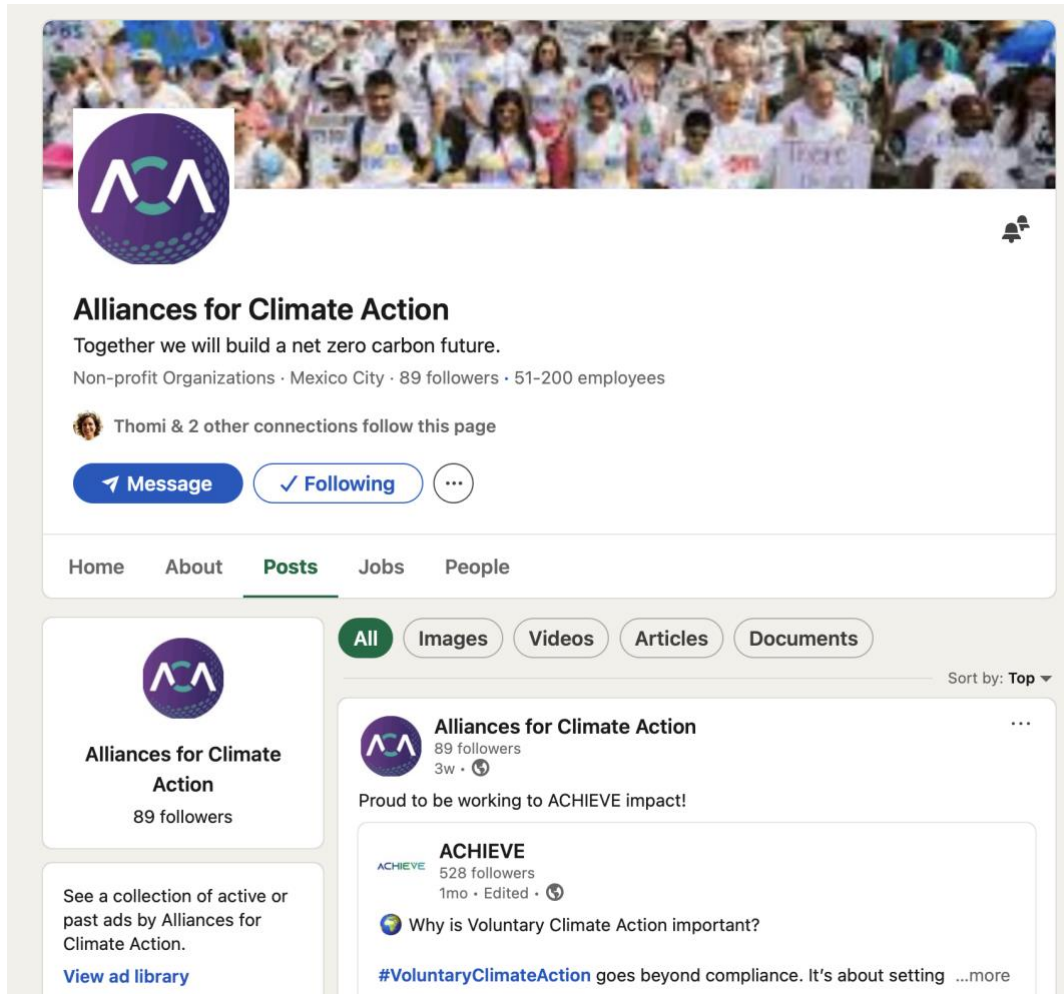


Figure 8. Existing page of the LinkedIn group for the Alliances for Climate Action



## 4 Next steps

Based on the co-creation activities presented in Chapter 2 and the input of relevant stakeholders, it was decided to use the established communication channels of the Alliances for Climate Action to create the stakeholder community of ACHIEVE, instead of developing a new platform that may be abandoned after the project ends. In that way, the platform will directly have an established audience from the existing ACA countries that can be further enhanced throughout ACHIEVE; in addition, the platform’s longevity is more secure as WWF can take over the platform after the project’s end. This decision has not altered the vision for the platform that was outlined in the Grant Agreement of ACHIEVE, as all platform functionalities that were prescribed in Task 4.2 have been developed. A summary of these functionalities along with other research activities relevant to the project are shown in Table 1.

**Table 1.** Summary of progress towards Task 4.2 by the 17<sup>th</sup> month of the project

T4.2 description from the Grant Agreement	Progress by the publication of this deliverable
<b>Planning:</b> conceptualise the platform, develop a strategy to incentivise and maximise stakeholder participation and to maintain the community beyond ACHIEVE	<ul style="list-style-type: none"> <li>- Conceptualisation done (i.e., ACA MSc thesis, current elaboration)</li> <li>- Strategy pending (late 2025, 2026)</li> </ul>
<b>Development:</b> include a user-friendly Content Management System (CMS), a document exchange library, a forum, an integrated survey tool, and an event planner	<ul style="list-style-type: none"> <li>- ACA website (CMS, docs, survey)</li> <li>- ACA LinkedIn group (forum, survey, events)</li> <li>- Social media campaign (planned)</li> </ul>
<b>Content creation:</b> share results from ACHIEVE’s research (T1.1, 1.2, 1.3, 3.1, 3.4, 4.3, 5.2, 5.3), help stakeholders understand insights and recommendations from ACHIEVE	<ul style="list-style-type: none"> <li>- Adaptation of the integrity framework</li> <li>- More content needed</li> </ul>
<b>Co-creation:</b> Capture stakeholder knowledge and insights efficiently (e.g., surveys, workshops)	<ul style="list-style-type: none"> <li>- ACA COP29 workshop (November 2024), ACA Mexico workshop (January 2025)</li> <li>- More to be planned</li> </ul>
<b>Capacity building:</b> design and offer webinars and governance recommendations	<ul style="list-style-type: none"> <li>- 1st webinar in June 2024</li> <li>- 2nd webinar in May 2025</li> <li>- 3rd webinar in June 2025</li> </ul>

The initial version shown in the previous chapter is only the first step towards establishing the platform. An important way to drive traffic and engagement is by filling the platform website and LinkedIn group with content on high-integrity climate action that is tailored for ACA members and other relevant



stakeholders and actively engage with them through meaningful activities. Ideas for content and activities have been suggested by the stakeholders through the co-creation process described in Chapter 2. An example is shown in Figure 9, and the complete list can be found in the Appendix. In the following months, these suggestions for content will be analysed and matched with the outputs of ACHIEVE in order to create a content release plan that will keep the engagement of the stakeholders at a high level.



Figure 9. Ideas for platform content by ACHIEVE partners

Among the most important content types for the platform are webinars for capacity building. With the objective of equipping actors around the world with the toolkits and knowledge to implement and discern high-integrity voluntary climate initiatives, the consortium will design and offer 12 capacity development webinars. Webinars will be integrated into the programs of the Alliances for Climate Action and their number and frequency will be adjusted to needs within these Alliances. Three webinars have been organised or are already planned:

1. **Promoting High Integrity Voluntary Climate Action - The road to COP29 and Beyond:** The webinar presented the latest developments in voluntary climate action by non-state and subnational actors (including companies, cities and cooperative initiatives) and the pathway from SB60 to COP29 and beyond. The webinar took place on 03/07/2024 and was organised by Radboud University and WWF.
2. **Advancing Net-Zero Integrity: Updates from Voluntary and Regulatory Arenas:** An insightful event that explores key developments in Net Zero Integrity across both voluntary and regulatory domains, unpacking major updates from SBTi, Draft ISO Net Zero Standard, GHG Protocol, the EU's CSRD, CSDDD, and more. The webinar took place on 20/05/2025 and was organised by



Radboud University and NewClimate Institute.

- 3. Cities and Citizens: Partnering for Climate Action:** Identify and collect suitable and successful opportunities for citizen participation and civic engagement. Good examples will be presented, their success characteristics identified and options for a wider dissemination discussed. It will take place on 27/06/2025 and is organised by Öko-Institut.

Other ideas for further activities, content, and features of the platform can be found below:

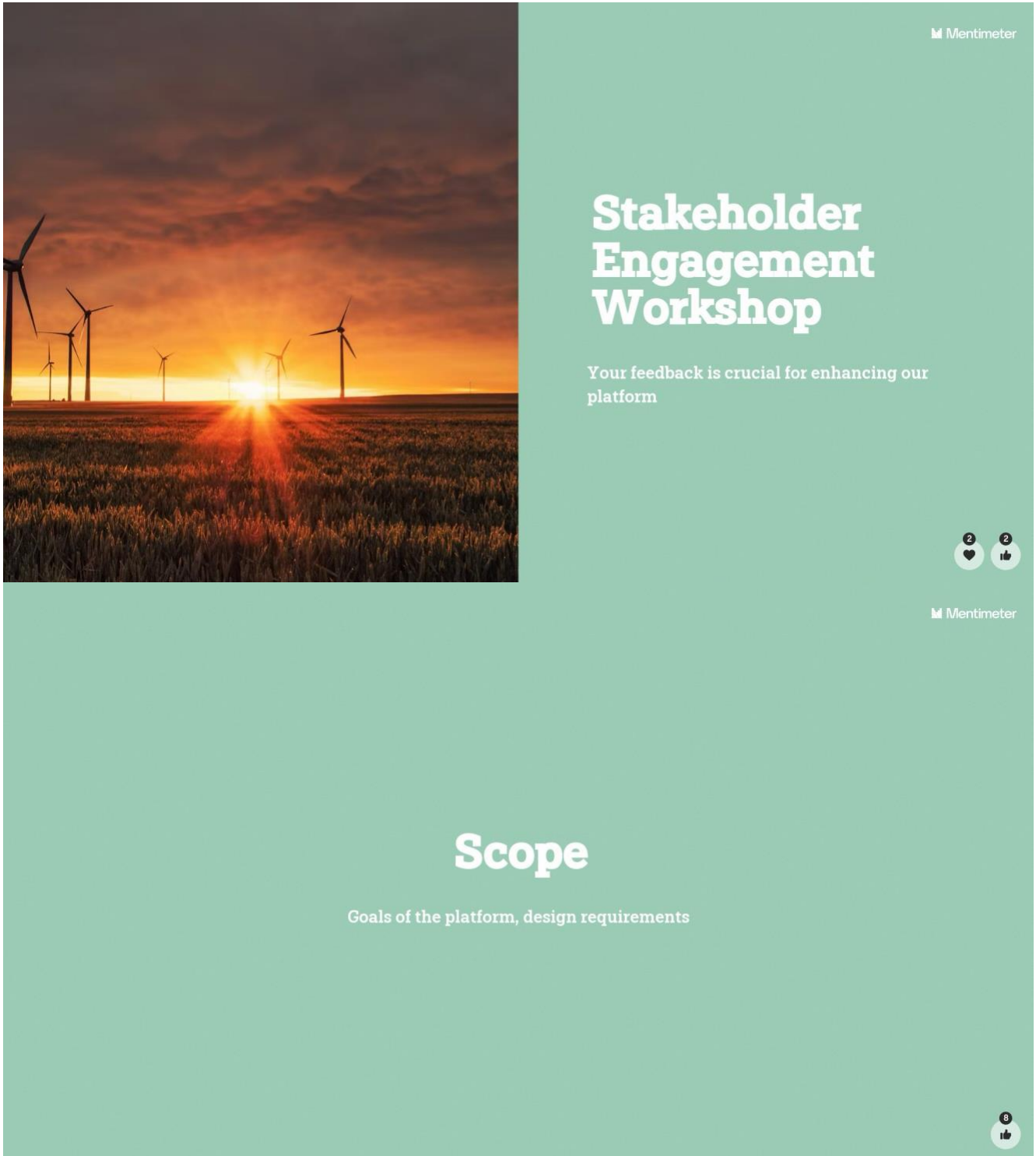
- **Stakeholder Directory & Map:** Visualise and search stakeholders in alignment with GDPR and other privacy requirements.
- **Stakeholder Survey:** A survey to help us understand stakeholder's interests, needs, and expectations. The survey can be distributed as part of the WWF's social media campaign, as presented in Chapter 3.
- **Interactive Forum:** Create thematic collaboration spaces on LinkedIn and/or the ACA website for dialogue and joint planning.
- **Campaign Lab:** Tools to propose, co-design, and promote joint campaigns.
- **Knowledge Hub:** Access to best practices, policy briefs, webinars, stories (success stories and unsuccessful initiatives), podcasts series and videos.
- **High Integrity in Climate Action:** An Integrity Meter or Scorecard on Climate Action that can provide guidance or suggestions to stakeholders to improve their integrity standing.
- **Events Calendar:** A calendar highlighting Alliance-led events.

Through the successful implementation of these plans, the platform will be ideally established as an online space for collaboration, visibility, and innovation for climate action. In parallel, the platform aims to empower stakeholders by helping them to collaborate more effectively, share ideas, co-create initiatives, and amplify collective climate action across geographies. As with the initial design of the platform, future platform updates will be implemented based on continuous interactions with the ACHIEVE partners, the leaders of the ACA communities, and all relevant stakeholders.



## Appendix

### Results of Mentimeter survey with ACHIEVE members





Mentimeter

# Which words come to your mind when you think about the platform?

41 responses



Mentimeter

# In your opinion, what should be the main functionality of the platform?

12



Information sharing

0

P2P learning (Forum)

4



Establishing synergies

0

Event organisation

6



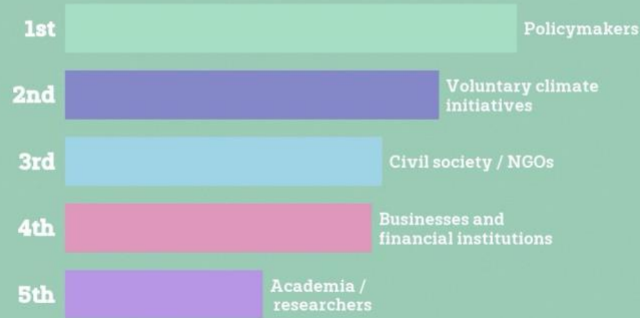
Capacity building





Mentimeter

# Rank the following stakeholder in terms of significance as audiences for the platform



Mentimeter

## Context

Previous platforms and interconnections





Mentimeter

### What platforms already exist for related topics?

net zero tracker	NewClimate's website and social media	NZDPU data explorer	Net zero tracker
CDP website	Carbon budget explorer	Climate watch	GCAP



Mentimeter

### What platforms already exist for related topics?

GCAP Stakeholder Forum Global Data Lab Climate Watch Net Zero Tracker	Carbon brief	Websites of city networks (GCoM, ICLEI, C40)	Transition Arc?
Carbon Market Watch	Global Data Lab/ccid	InfluenceMap	Carbon Tracker





Mentimeter

### What platforms already exist for related topics?

CA 100+	Transitions Pathway Initiative	SME Climate Hub	C-CID / N-CID
Carbon budget explorer	Other watchdogs: Reclaim Finance, Banking on Climate Chaos	World Bank Data	<a href="https://www.theclimatedrive.org/">https://www.theclimatedrive.org/</a>

2 14

Mentimeter

### What's a good example of a successful platform for you (both related to climate action or for another relevant topic)

Ease-of-use	Topic categorization	Iea data	OurWorldInData
CATENB	Climate Action Tracker	To some extent: SBTi	Modern and clean design

1 9



Mentimeter

### What's a good example of a successful platform for you (both related to climate action or for another relevant topic)

- Intuitive Navigation
- AR6 datanase
- World Development Indicators from World Bank



Mentimeter

### Should we prioritise building a new platform or connect existing ones?





Mentimeter

# Content

Research outputs from ACHIEVE or elsewhere



Mentimeter

## What kind of information would you like to see on the platform?

Policy recommendations

Evidence based recommendations

Policy brief

roadmap as a graphic

Data viz

Integrity framework with descriptions and relevance for non-state actors

Reports

interactive data





Mentimeter

### What kind of information would you like to see on the platform?

Guidance on offsets	templates for VCA	Graphics, project descriptions, short briefs	Short briefings/summaries of our project outputs
Recomendations	Resources for nonstate actors	Visual data	Visual data



Mentimeter

### What kind of information would you like to see on the platform?

Aggregate impact in data	Overview of target-setting standards / guidance documents	Capacity building: explaining research findings, providing guidelines	Infographics
tables that are interactive	science-based review of offsetting	Insights for advocacy Context specific	Interactive platform that is user friendly and aesthetically pleasing





Mentimeter

### What kind of information would you like to see on the platform?

infographics	Interactiive tool: Data	Popular science article.	Graphics or information that updates automatically over time
Example anecdotes of good practice/HI climate action	a news tab	standout facts	comparison of different standard-setters / validators



Mentimeter

### What kind of information would you like to see on the platform?

<a href="https://applied.works/work/chatham-house-resource-trade-circular-economy">https://applied.works/work/chatham-house-resource-trade-circular-economy</a>	Yes
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Mentimeter

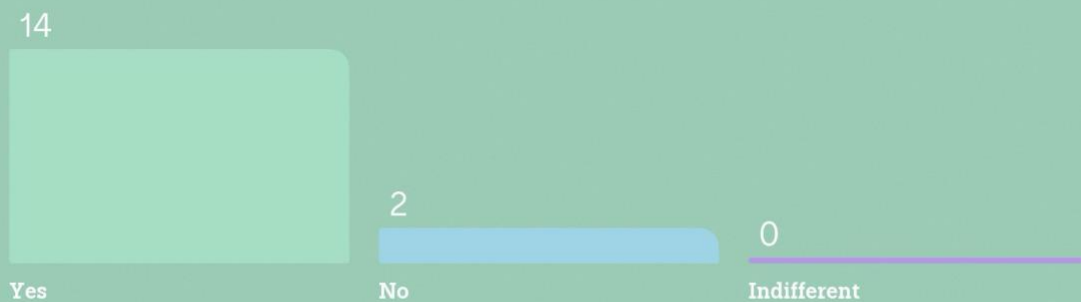
# Implementation

Co-creation and development of the platform



Mentimeter

**Do we need to look for other points of validation other than ACAs (e.g., NetZeroCities in EU)?**





Mentimeter

### Which organisations/initiatives would you suggest to join/test the platform?

Stakeholder Forum	City networks such as ICLEI	members of all our own organisations	Depends on what nonstate actors we want to target
Policymakers working on NDCs	Stakeholder board members/their organizations	EU Commission officers as the audience	More Global South actors



Mentimeter

### Which organisations/initiatives would you suggest to join/test the platform?

Earth System Governance	EU commission could promote the platform	COP29 attendants	actors who advice companies wrt target-setting (consultants... :-))
Communications organizations	Journalists	Businesses and financial institutions	NGOs and CSOs alliances





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# Sustainability

How do we ensure that the platform stays alive after ACHIEVE?



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## What sources of funding can we use to ensure the existence of the platform beyond ACHIEVE?

ECF	Follow up Horizon Europe project with this consortium	IKEA	Climate Works
Partner's fair share contributions	Carbon credits	UNFCCV (:))	Community based/citizen science





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### What sources of funding can we use to ensure the existence of the platform beyond ACHIEVE?

- Elon Musk // SpaceX
- Jeff Bezos
- Advertisements
- Do we have to? We can clearly state that it is not a "tracker"... (though somewhat updated is of course needed)



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### How do we ensure that the content will stay updated?

- Content recycling shared on key political moments
- Continued project acquisition
- Follow stocktake, champions, NDC process
- Maybe some databases can be updated automatically
- Very strategic updates
- Mission 2030: Integrity Tracked. Then it doesn't need to be updated past 2030
- Seize important moments & events by repackaging or recycling
- Limit focus to a couple of topics





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### How do we ensure that the content will stay updated?

Does it have to be up-to-date at all times if we clearly say it's not a tracker?	Scheduled/automatic posting	Let chatgpt run it	News feed
Roadmap for the next x year	tbd		



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### Would you like to contribute to the update of the platform after ACHIEVE and, if yes, in which role? (information provider, hosting, funding, etc.)

Sure.	Sure	OK	Yes for promotion, outreach, and engagement
I guess so	Yes, but don't know how at the moment	I assume so	Would yes, depends on capacity





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**Would you like to contribute to the update of the platform after ACHIEVE and, if yes, in which role? (information provider, hosting, funding, etc.)**

IKEA 3 @ NCI





## Results of Mentimeter survey with ACA members

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# ONE WORLD

## ACA Fellowship COP29

Help us co-create our stakeholder engagement platform

Mentimeter

Like Thumbs Up

### About you

Tell us more about your ACA and your background

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### Which of the following options best describes the organization you primarily work for?



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### Which ACA are you representing?





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What is your ACA currently working on? E.g., advocacy, capacity building, etc.

Test

Advocacy NDCs and supporting implementation of climate action plans in cities

Estoy recién unida a Aca

Colaboration

Advocacy, education, information provision etc

While organizing webinars for raising awareness and workshop for specific theme ex Procurement RE, we are enhancing our advocacy by requesting Japanese government for ambitious NDC.

I am coordinating JCI's activities as a member of JCI secretariat. JCI itself focuses on both policy advocacy and capacity building.

Communication strategies and financemnt



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What is your ACA currently working on? E.g., advocacy, capacity building, etc.

Advocacy (principally)





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## What are the challenges your ACA is currently facing?

Test

Connecting members, ensuring engagement, funding, strategic coherence.

Colaboration between members to work together. Raise awareness about the importance of working together to adapt to climate change

lack of human resources, involvement of companies in Adovocay

Advocacy to the government for ambitious NDC

1. Lack of human capacity in the secretariat. 2. Wider involvement of our members in policy advocacy and other activities. 3. Enhancement of engagement with the national government.

Lack interest in climate change in the public agenda, few financemnt

Our Alliance has gone through a process of change in its governance structure. Also, the new national context of climate change negationism led us to work on a stronger subnational action strategy.



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## Scope

Goals of the platform





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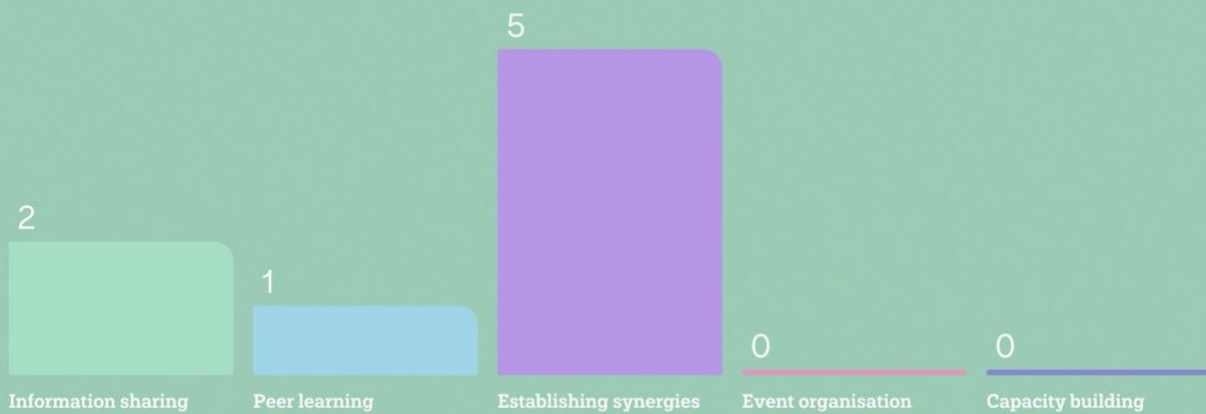
Which words come to your mind when you think about an online platform for the ACAs?

21 responses



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In your opinion, what should be the main functionality of the platform?





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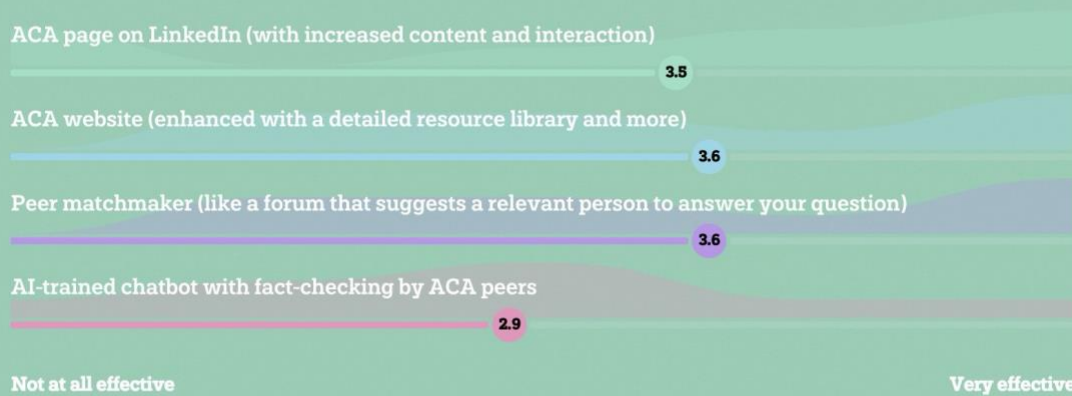
# Design

How should we design the platform?



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In your opinion, how effective would these tools be for sharing information and peer learning among the ACAs?





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### What suggestions or concerns do you have for the aforementioned tools?

Test

People wil lnot spend any time filling in an additional profile. As coordinator, I also worry that we won't have resources in the future to keep up a sophisticated website.

1. language barrier 2. inappropriate use of the tools such as uses for sales and management

Not easy to use Update

I think that we all want to connect more and learn about the other's work so if the platform is focused on that, it would be a great tool.



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### What other features should we consider for the platform?

Test

Sharing statements/declarations to which members can easily sign on which we can easily share with members in different countries.

Possibility of funds.

a feather where members can ask other members in the platform anything about climate they want to know.

Add calendar tool be helpful for not miss meetings

A brief info about each ACA's members (type, number of signatories, date of creation, etc).





# Content

What information should the platform provide?



## What information would be most relevant for you?





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### Please elaborate on the information that you would like to see in the platform

Test

What no other platform or website offers. As you said we use the fellowship as blue print: connecting members, mobilizing a community of non state actors, and sharing stories.

I would like to see information and resources, the possibility of networking with other members, and being able to apply for funding.

Activities undertaken by other ACAs.

Japanese members would like to know the information about any development, improvement, activities and others happening in each alliance and even individual members.

Info about the Alliances current actions and past actions Info about funds Climate news, Relevant new publications (i.e.SBT, IPCC)



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### Would you be available for helping us co-create the pilot platform in the coming months? If yes, please leave your email and any final comment below:

Test

Yes

daniela.casanello@vitacura.cl

s.kato@japanclimate.org global collaboration

I leave answering this up to members from alliances, but please let me know if there is anything JCI can be help. I am Ken by the way.

Yes. Actually it would be good if at least one of each Alliance could participate so that we know what every one expects and what can be done.  
valeria.massy@vidasilvestre.org,ar

