Adaptation Agora Community Hub

Hands on session - Sharing adaptation projects from your organization and networks

Sukaina Bharwani & Rosie Witton (SEI, Oxford, UK)

11 November 2025







About



Hands on session: **Agora Community** Hub

Session Goal: Increase the visibility of your work and connect with others.

By the end, you'll be registered, have started to upload something, and know how to use the Hub.

- 1. Explore the Hub
- 2. Register and upload your first item
- 3. Know how to use the Hub and connect with others across different communities

Sharing co-created adaptation solutions

Key principles

in citizen and stakeholder engagement approaches

Barriers and constraints to engagement and co-production

identifying key factors supporting/constraining practitioners to co-design, co-develop and co-implement innovative solutions with citizens Citizen and stakeholder engagement

Engagement methodologies

based on literature review, interview with experts, directed to agents involved in citizen engagement initiatives

assessment

Pilot projects

practicing 'engagement' and **co-evaluation** of innovative mechanisms and approaches for citizen engagement

Evaluation framework

based on literature review and the Delphi method to obtain **indicators** to evaluate engagement process, outputs and outcomes

PILOT CASE STUDIES

A set of pilot regions will constitute the co-production arena to co-design, co-develop and co-implement climate adaptation solutions

Germany

- Sweden
- Spain
- Italy

Peer-to-Peer Learning



Heat resilience in healthcare: a peer-learning exchange with Dresden, Grenoble and Barcelona

Insights from a learning session on heat resilience: Learn and hear from those working in Dresden, Grenoble, and Barcelona.



Engaging local communities in heatwave preparedness and response: a dialogue with the city of Malmö and Valencia

Engaging local communities on heatwave preparedness and response in Malmö and Valencia.

December 5, 2024 10:00 am - December



Different challenges in different contexts: Participatory experiences and climate adaptation in Rome and Friuli Venezia Giulia

Insights on climate adaptation lived experiences in Rome and Friuli Venezia Giulia.





Agora Community Hub

A meeting point to empower local communities to share needs, knowledge and experiences on climate adaptation issues and solutions. The Agora Community Hub was co-designed through research and workshops, and will continue to develop through your feedback!



The Agora Community Hub aims to:



Be a resource hub of information



Be a platform co-designed platform with citizens and stakeholders



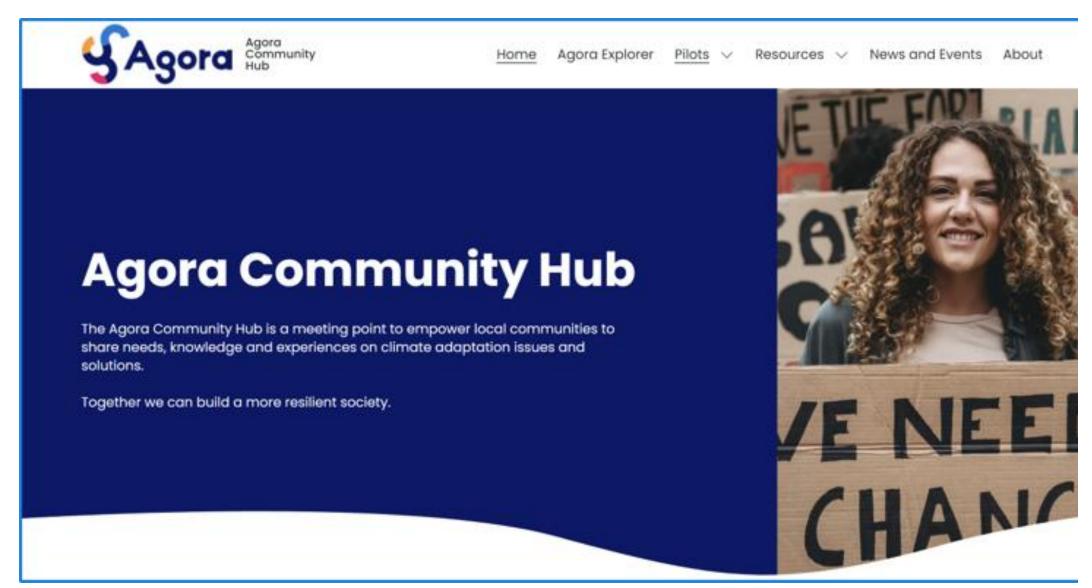
عمم Be a place for networking, communication, and connecting with peers



Host dedicated discussion spaces



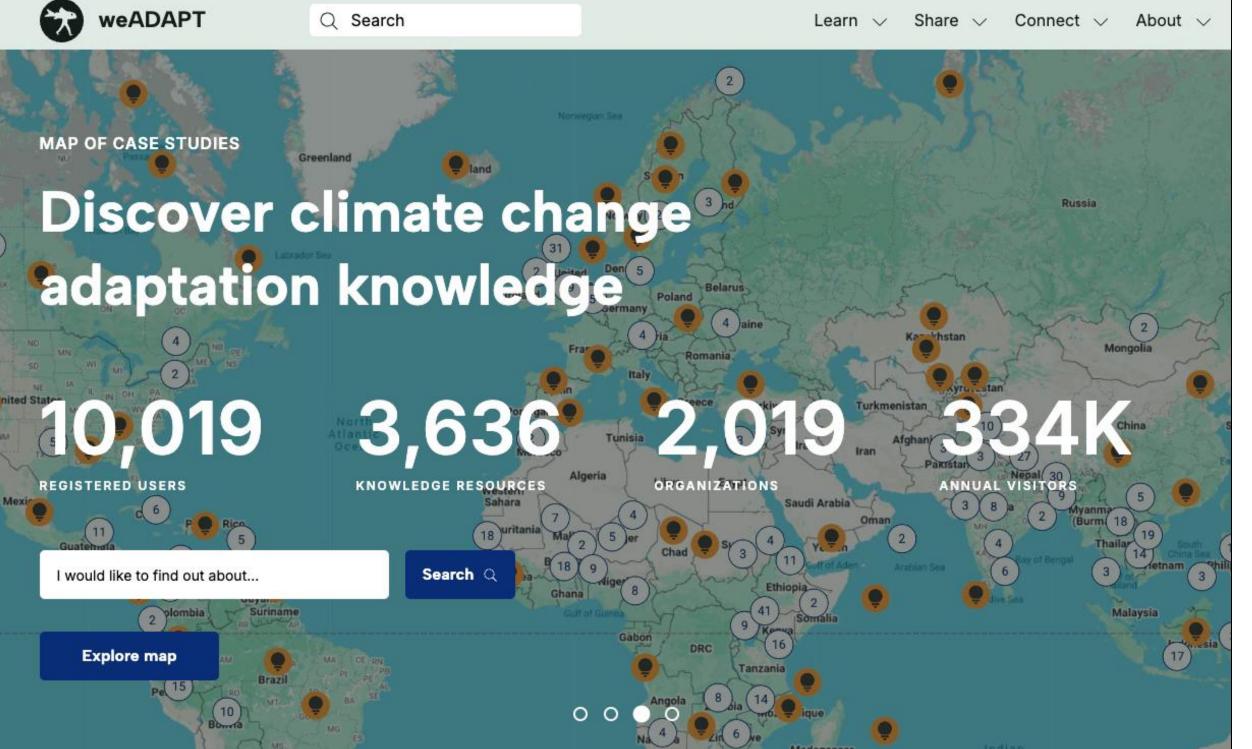
Encourage/share knowledge co-production





weADAPT: one of the world's leading global platforms for knowledge exchange on climate adaptation

www.weadapt.org





Multiple Authors

COP30 unpacked: why and how Belém could be a turning point for adaptation

Your guide to understanding the key issues expected to dominate the agenda at this year's COP30 in Belém,...

FI 3rd Nov 2025 (9 8 min read



UNEP Adaptation Gap Report 2025: Running on

Amid rising global temperatures and intensifying climate impacts, UNEP's 2025 Adaptation Gap Report finds that a yawning gap...

1 3rd Nov 2025 (3 7 min read



weADAPT Knowledge Manager Published an Article

Bridging the adaptation finance gap: the role of nature-based solutions for climate resilience

This paper reviews estimates of the global adaptation finance gap, makes the economic case for prioritizing nature-based solutions...

F3 3rd Nov 2025 © 7 min read



Laura Canevari Published a Case-study

a reflection on build back fast versus build back better

Reconstruction in Providence Island (Colombia):

This case study examines the post-hurricane lota reconstruction of Providencia Island, Colombia, revealing how 'build back fast' approach...

FI 3rd Nov 2025 (4 min read



Laura Canevari Published a Blog

Blog: If you believe in climate resilience, then fund it like it matters

This piece argues that genuine climate resilience depends on shifting finance from short-term, deliverable-driven projects to long-term



weADAPT Knowledge Manager Published an Article

Report: Advancing adaptation in NDCs 3.0: Twelve recommendations for adaptation in NDCs

weADAPT microsites:

Websites that have their own branding, unique design and are individually customised using weADAPT's features



Map featuring case studies, users, organizations (with filters)



User interaction: forums, comments, follow options, and soon the ability to message other users



Different content types (articles, courses, case studies, events, blogs, solutions etc.)



Green settings with dark mode and low-resolution images to reduce energy user



Themes and networks
(users can subscribe to
themes/networks and
access forums)



Translation features, with all content on site available in +100 languages

Top 50 countries accessing weADAPT, 300k+ visits annually





What you can do on the Agora Community Hub



LEARN

We want credible and trusted information on climate adaptation to get to where it's needed



Up-to-date, practical information (articles, case studies, courses, events etc.)



Easy access: Information organized in themes & networks



All content goes through a review process to ensure quality & clarity

SHARE

Anyone can share their work on the Agora Community Hub



Users can directly upload content through our user-friendly WordPress interface



Each piece of content goes through a review process involving theme editors



We always reshare user content via X, LinkedIn, Facebook and our newsletter

CONNECT

Discover and connect with other users and organizations



Find out who is doing what and where



You can follow other users, and soon you will be able to send direct messages



Use our discussion forum to share announcements, information or ask questions

Adaptation Agora Outputs



Handbook: Voices of Climate Adaptation

Voices of Climate Adaptation collects the results of Adaptation AGORA, a HORIZON Europe project, which supports the EU Mission on Adaptation to Climate Change.

View Article ->



Climate Change Adaptation and Gender: Insights from the Adaptation AGORA Project

Read about climate change adaptation and gender, from the Adaptation AGORA project.



Adaptation AGORA Quiz

Summary The gamified mobile app aims to support the education of citizens on climate change adaptation and counter disinformation campaigns...

View Article \rightarrow



Extreme heat, hospital crowding, and the hidden health costs of climate change

This column considers extreme heat as not only a direct health threat, but also a systems-level shock that will expose and exacerbate existing vulnerabilities in healthcare delivery.



Unlocking knowledge for climate resilience: A comprehensive set of capacity-building resources

Summary Level: Introductory Learning product: online PDFs Sector: Climate adaptation, citizen engagement, pilot studies, climate data Language: English Certificate available:...

View Article \rightarrow



Nurses Climate Challenge Europe: A campaign to engage health professionals on the impacts of climate change on health

Launched in 2021, the Nurses Climate
Challenge Europe provides free online
resources, and fosters networking among
nurses to integrate climate knowledge
into their practice, leveraging success
from a previously established US-based

Quick Tour

- Adaptation Action Explorer
- Resources: themes and networks, pilots, project outputs
- Digital tools: Academies, mobile app and quiz, Handbook of Voices of Climate Adaptation
- Events: Share and discover what's going on
- Discussion: Connect with peers and join discussions
- Tip: Open the Hub in another window and follow along.



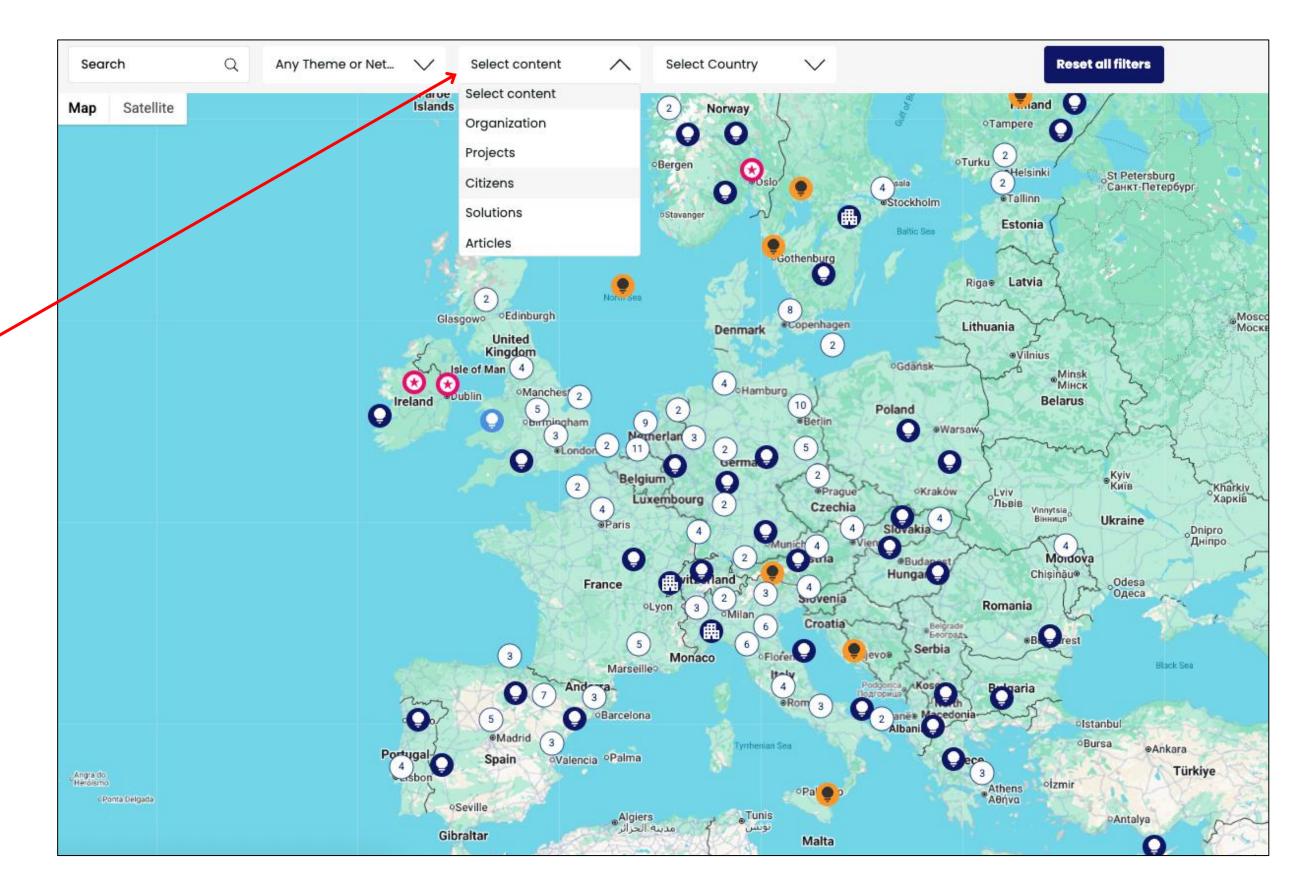
- Case studies of adaptation projects, initiatives and solutions
- Discover, Learn and Share

Discover climate change adaptation activities, learn from them AND share your own – on the Adaptation Action Explorer



Adaptation Action Explorer

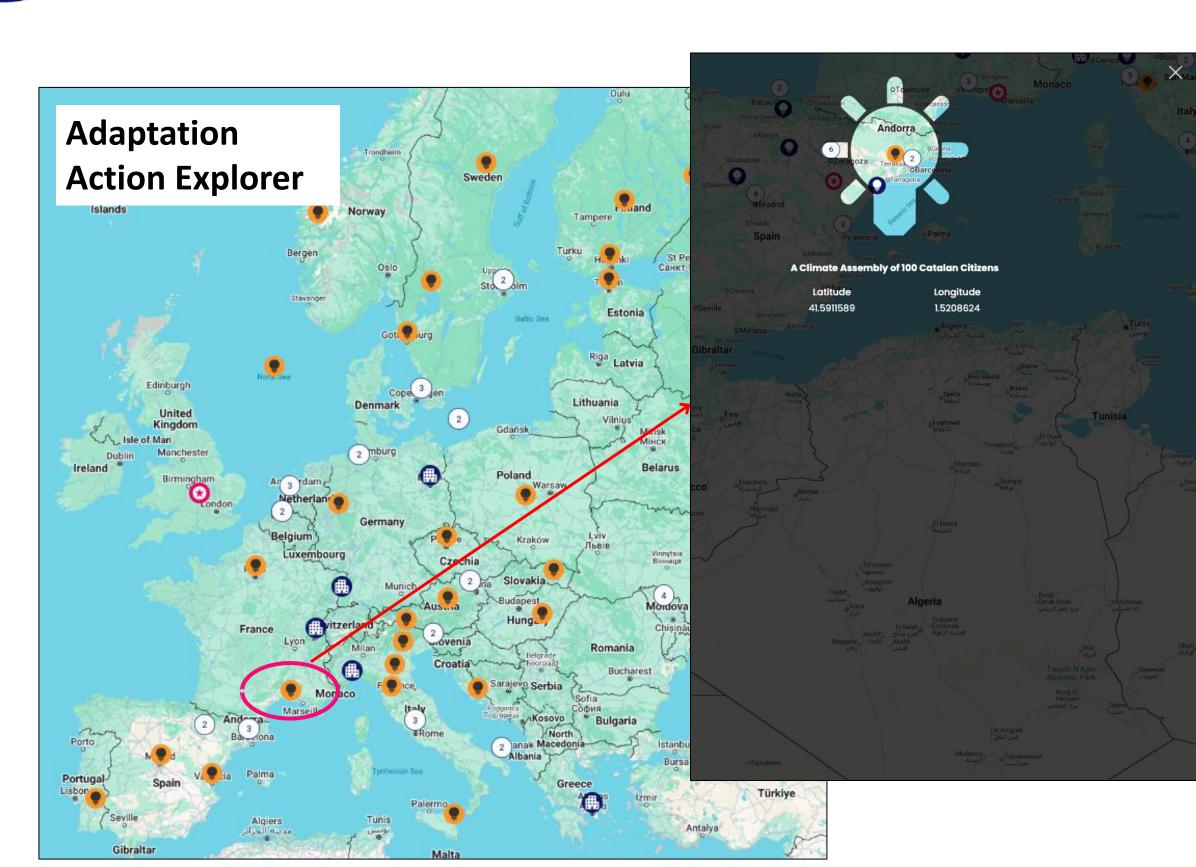
Organizations
Projects
Citizens
Solutions
Articles













Learn / A Climate Assembly of 100 Catalan Citizens

Introduction

In October 2023, 20,000 invitations were sent across the Catalan population and 100 Catalan citizens were randomly selected to ensure representativity of the diverse social profiles in terms of age, gender, educational level, territory or origin. The Assembly comprised an initial 100 randomly selected citizens, 83 of whom participated in the six meetings that took place throughout the Catalan region between November 18, 2023 and February 10, 2024.

Applying a dilemma-based approach during the whole assembly, participants worked first with experts and other stakeholders, before initiating discussions that ended up with a total of 48 (forty-eight) recommendations. The selected topics were:

- · Climate change and the deployment of renewable energies,
- · Climate change and agri-food model for the future.

The Catalan Climate Assembly ended in February 2024 and now is the time to draw some lessons. We interviewed the Government of Catalonia organizing team: Pablo García Arcos (Head of Strategic and Transversal Projects) and Núria Pérez Milán

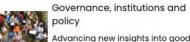
Contributors



Sonia Matera



Article Theme

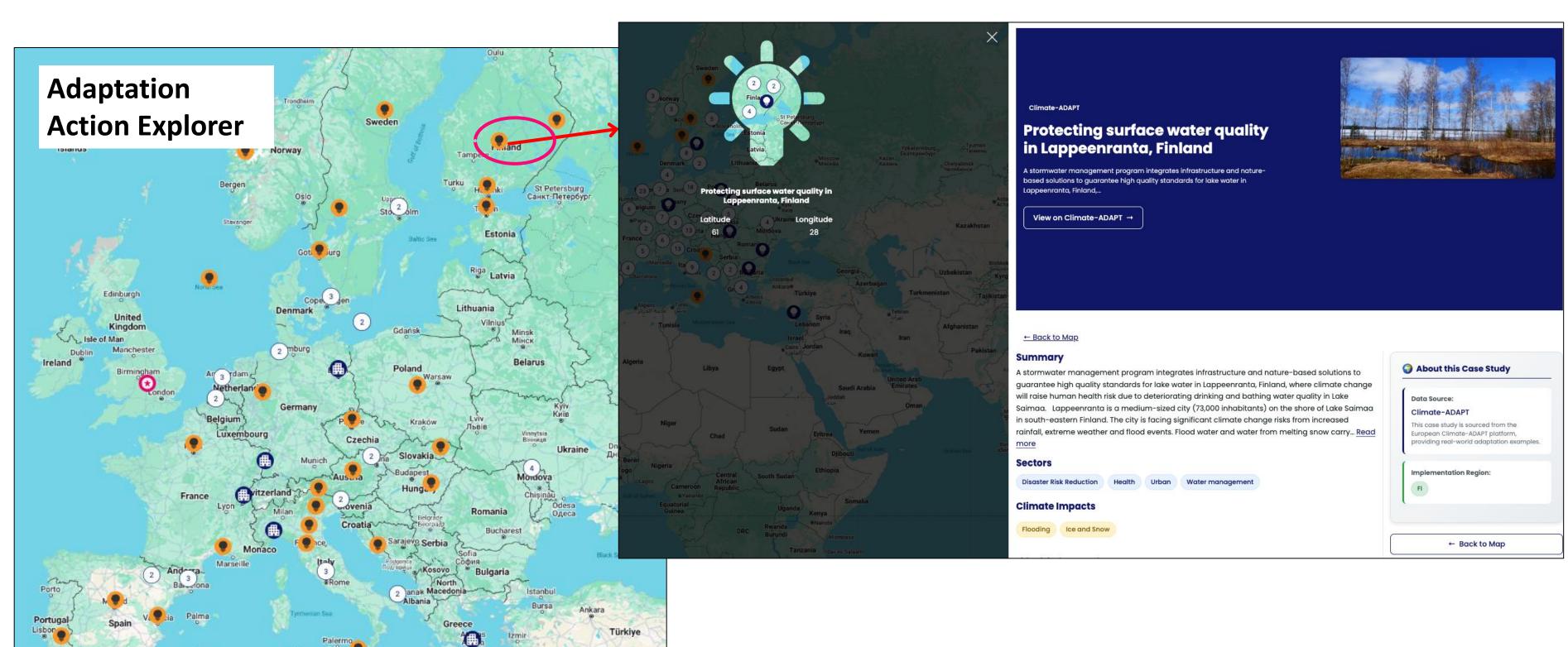


Advancing new insights into good



Case studies shared from Climate-ADAPT

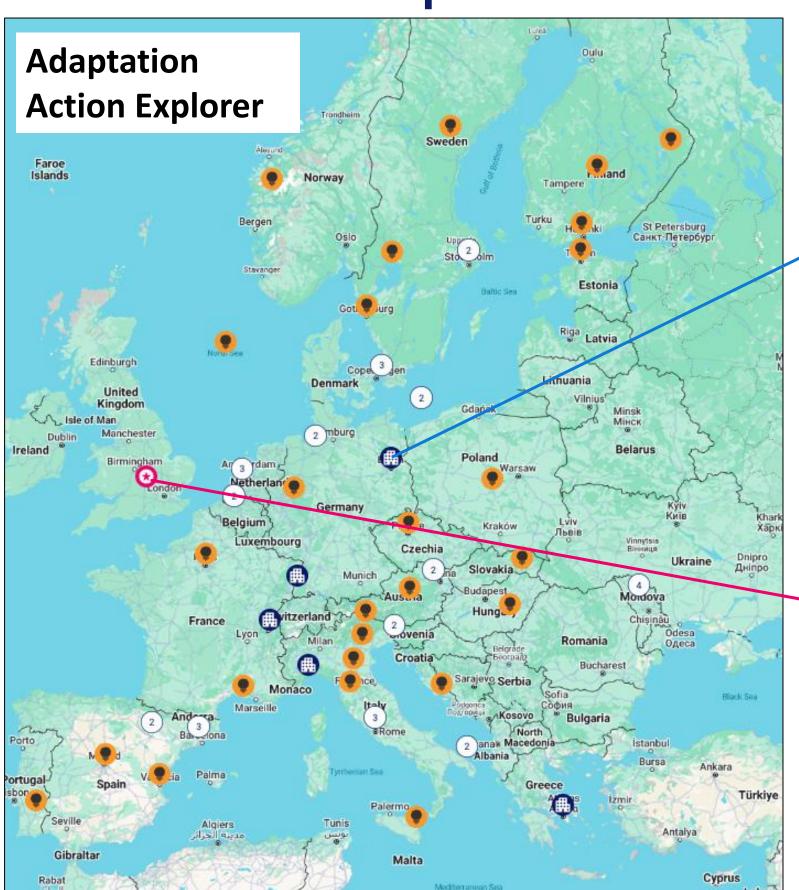


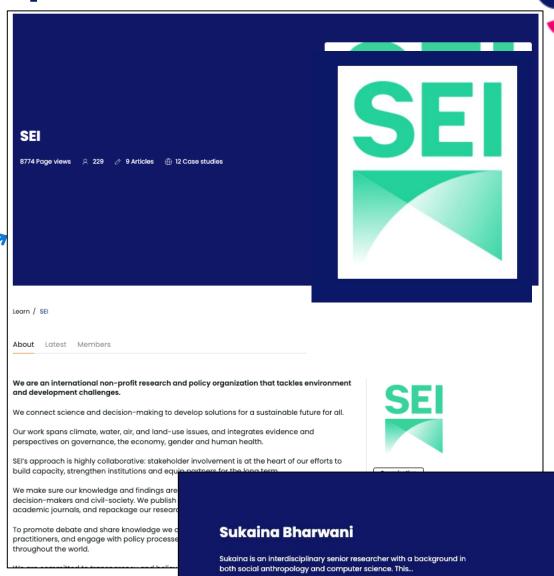




Find citizens and organizations working in specific locations

and on different topics





Connect / Sukaina Bharwan

Measuring what matters: Building impact pathways to actionable

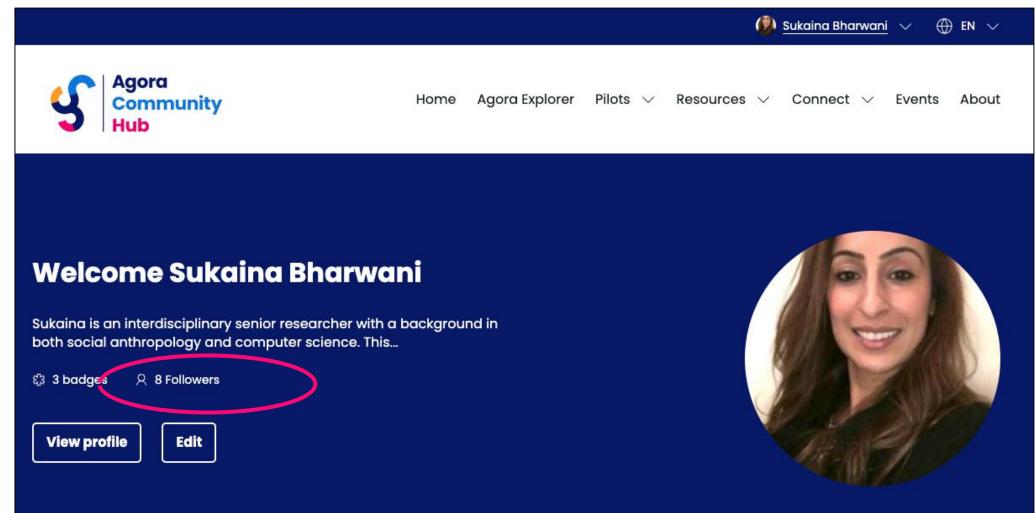


Organisations

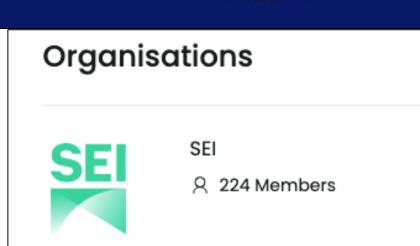
Agora

Community

Personal profiles



- Bookmark resources
- Follow peers
- Be notified of updates





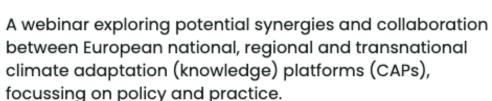


Filter by



Multiple Authors







() 4 min read



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European Commission-funded
Projects and Climate Adaptation
Platform Webinar

A webinar exploring potential synergies and collaboration between European national, regional and transnational climate adaptation (knowledge) platforms (CAPs), ECfunded projects, and the Mission on Adaptation.

() 2 min read



Sort by:



Events and summaries

Past Events



ClimTip webinar "Reconciled warning signals in observations and models suggest a nearing AMOC tipping point"

Key details Title: Reconciled warning signals in observations and models suggest a nearing AMOC tipping pointSpeaker: Yechul Shin (Seoul National...

March 4, 2025 2:00 pm - March 4, 2025 3:00 pm

View Event →



Engaging local communities in heatwave preparedness and response: a dialogue with the city of Malmö and Valencia

This event is part of a series addressina

key issues related to climate and public participation. Thi focuses on a dialogue enga communities with heatwave preparedness and response

December 5, 2024 10:00 am 5, 2024 11:30 am

View Event →



Webinar: Connecting knowledge to policy and practice

A webinar exploring potential synergies and collaboration between European national, regional and transnational climate adaptation (knowledge) platforms (CAPs), focussing on policy and practice.

October 3, 2024 2:00 pm - October 3, 2024 4:00 pm





European Commission Projects and Climate Platform Webinar

A webinar exploring potentic and collaboration between national, regional and trans climate adaptation (knowle platforms (CAPs), EC-funde and the Mission on Adaptati

February 7, 2024 12:30 pm -2024 2:00 pm



Different challenges in different contexts: Participatory experiences and climate adaptation in Rome and Friuli Venezia Giulia



Citizens together for climate adaptation

Join Adaptation AGORA Final Event "Citizens together for climate adaptation" on the 11th of November!

November 11, 2025 10:00 am - November 11, 2025 12:00 pm

View Event \rightarrow





Home Agora Explorer Pllots V Resources V Connect V Events About

Adaptation Decision Making

European Commission-funded Projects and Climate Adaptation Platform Webinar

A webinar exploring potential synergies and collaboration between European national, regional and transnational climate adaptation (knowledge) platforms (CAPs), EC-funded projects, and the Mission on



Multiple Authors

Event: 07/02/2024 - 12:30 (UTC +01:00) - 14:00 (UTC +01:00)

848 Page views 📋 March 22, 2024 🕦 2 min read 🖆 12 Downloads

edit: woodleywonderworks, flickr https://www.flickr.com/photos/wwworks/2712985768)

Background

A number of European Commission (EC)-funded projects and the EU Mission Adaptation Community of Practice include as part of their respective work programmes, engaging with European national and regional/transnational climate adaptation (knowledge) platforms (CAPs). These projects include:

- · Maximizing the synergy of European research Governance and Innovation for Climate Action (MAGICA),
- · Maximising impact and accessibility of European climate Research (MAIA).
- A Gathering place to cO-design and co-cReate Adaptation (AGORA),
- · Supporting and Developing Widening Strategies to tackle Hydroclimatic Extreme Events: Impacts and Sustainable solutions for cultural heritage (SD-WISHEES).

These discussions led to the decision to hold a webinar that would bring together these CAPs and EC-funded projects, along with the Mission on Adaptation to explore potential synergies, share insights and foster collaboration to advance climate adaptation initiatives. As such, the key objectives of this webinar were identified as:

- · Sharing these EC-funded projects' details and intentions and experiences with CAPs.
- · Presenting the Mission Adaptation and its Community of Practice to invite CAPs to join.
- · Engaging and fostering a dialogue between these EC-funded projects and European CAPs – exploring how EC-funded projects could collaborate with CAPs and strengthen each other.
- Identifying and exploring opportunities for synergies and collaboration between projects and CAPs.

EC-funded Projects and CARs Webings slides from WeADART





Roger Street

For over 35 years, Roger has engaged in providing and improving knowledge and evidence that can

A 2 Followers

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Webinar Report (2024)



Research Associate

support adaptation plannin...

Heat Resilience and Health

This theme sheds light on the links between extreme heat and health, highlighting the challenges and impacts of climate change on healthcare systems, the opportunities for adaptation, as well as examples of tested strategies.

448 Page views

6 Case studies

Add a forum post





Preparing the healthcare system for

growing climate risk Join Mott MacDonald's expert team for a Lunch and Learn designed to help NHS organisations design, develop and implement best-practice plans in line with the new Climate Adaptation Framework.





Iris Nefertari Nachtigall Published a Case-study

Focus group #5, pilot region Dresden, healthcare workers

Results of one of the focus groups in the pilot region Dresden. Healthcare workers were invited to talk about heatwaves, their experience with and what could help to handle them.



Heat resilience in healthcare: a peer-learning exchange with Dresden, Grenoble and Barcelona

Join this learning session on heat resilience to learn and hear from those working in Dresden, Grenoble, and



Join Theme +

Climate Change Adaptation Knowledge Platforms Community of Practice

This Network, managed by the KE4CAP project, provides a space for adaptation knowledge platform operators and managers to connect and learn from one another.

4307 Page views 👂 132 Members 🔗 20 Articles 🕀 0 Case studies







Community of Practice and Toolboxes-Climate Adaptation Platforms



Home Agora Explorer Pilots \lor Resources \lor News and Events About



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|--------|----------|----------|--------|---|
| | | | | • |

Global climate change platforms



RegionsAdapt

RegionsAdapt is a pioneering initiative dedicated to empowering subnational governments worldwide to adapt to the impacts of climate change.

View Article →



AdapteCCa

The AdapteCCa platform is a platform for exchange of information on impacts, vulnerability and adaptation to climate change facilitates coordination and transfer of information, knowledge and experiences.

View Article →



Greek Climate Change Adaptation Hub

The Greek Climate Change Adaptation Hab plays a crucial role in supporting the implementation of adaptation policy and in raising awareness and momentum for adaptation action.

View Article \rightarrow



EU Mission on Adaptation to Climate Change Portal (MIP4ADAPT)

The EU Mission on Adaptation to Climate
Change empowers European regions and
local authorities to achieve climate
resilience, aiming to guide at least 150
communities through understanding
climate risks, developing pathways for
preparation, and implementing
innovative solutions by 2030.

View Article \rightarrow



RO-ADAPT

View Article →

Romania's Climate Change Adaptation Platform, RO-ADAPT, is an innovative tool for the substantiation of the national climate change policies and strategy, as well the sectoral ones in the climate change adaptation direction of action.

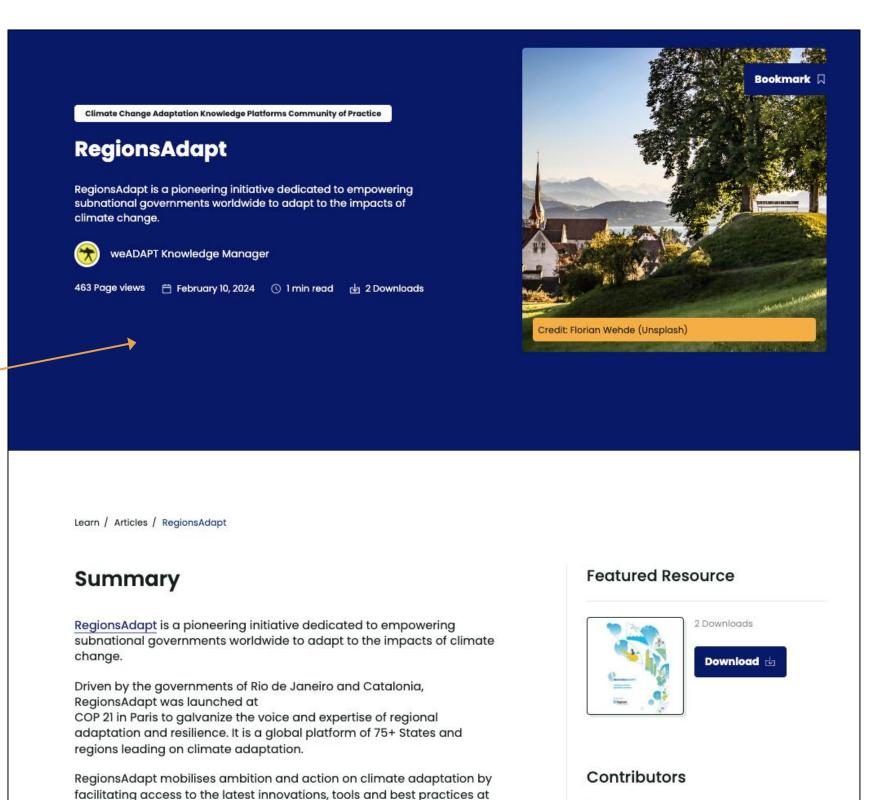


Climate Change Centre Austria

The CCCA is a network agent and mouthpiece for Austrian climate and climate impact research as well as a contact for climate change issues.

View A

View Article \rightarrow



Youth and Intergenerational Climate Justice

This is a dedicated space showcasing and supporting young people's climate adaptation work. The Theme features content relevant to youth and intergenerational climate justice, as well as opportunities such as courses, trainings, events, fellowships, and funding to support their efforts.

5401 Page views

A 34 Members

Add a forum post





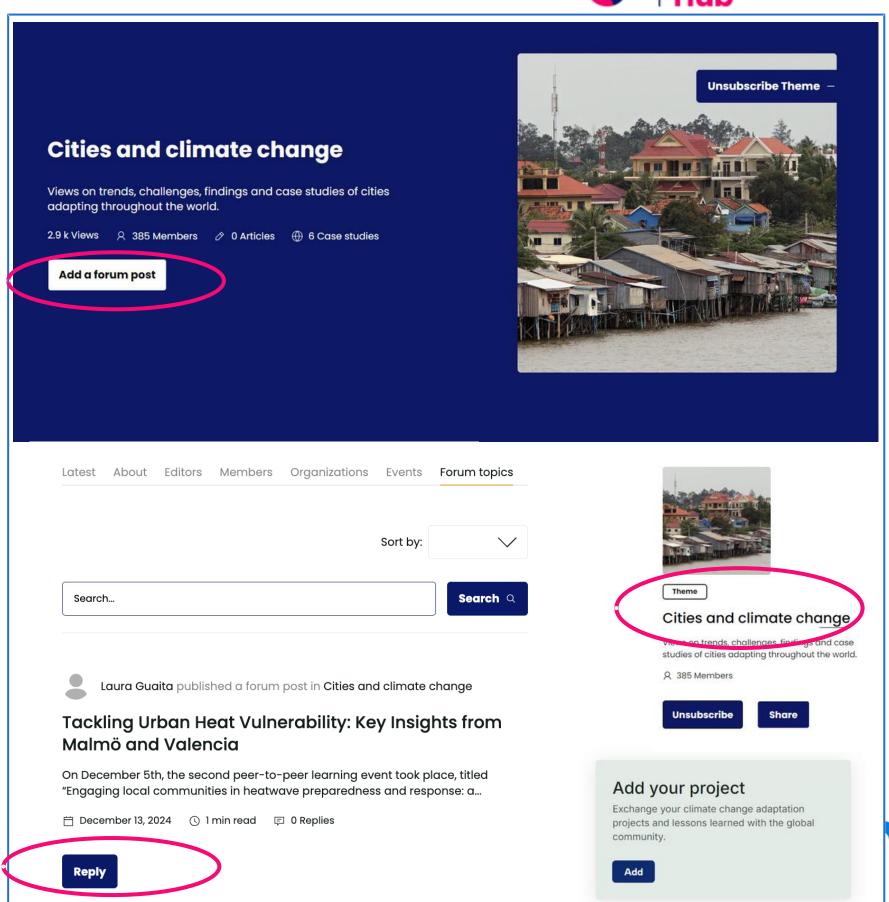


Community: Connect with peers and join discussions



Discussion forums:

- Ask questions
- Discuss common challenges
- Discover the most popular topics and solutions emerging in the climate change adaptation community
- Coming soon: Message peers



IPCC – UNDRR interactive glossary

Heatwave

Have you also considered?

Marine heatwave

Blocking

Heat index

Heat stress

Definition:

A heatwave is a marked warming of the air, or the invasion of very warm air, over a large area; it usually lasts from a few days to a few weeks (WMO, 1992). Alternative definition: A heatwave is a marked unusual period of hot weather over a region persisting for at least two consecutive days during the hot period of the year based on local climatological conditions, with thermal conditions recorded above given thresholds (WMO, 2020). WMO, 2020. Event Types of Hazards and Extreme Events (Draft). World Meteorological Organization (WMO). Accessed 9 November 2020.

Keyword sources:

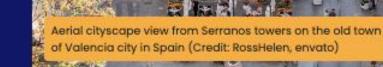
IPCC Glossary AR6

UNDRR HIPS



1268 Page views 📋 November 15, 2024 🕚 4 min read

Multiple Authors



Background

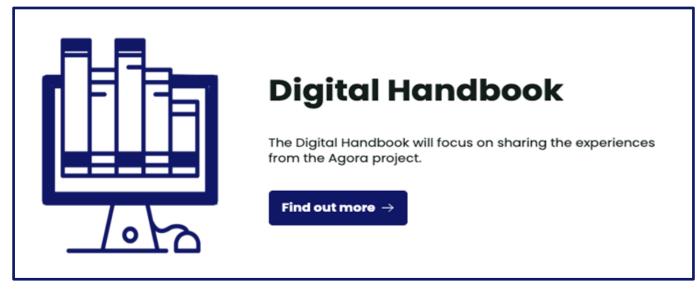
Event: 05/12/2024 - 10:00 (UTC +02:00) - 11:30 (UTC +02:00)

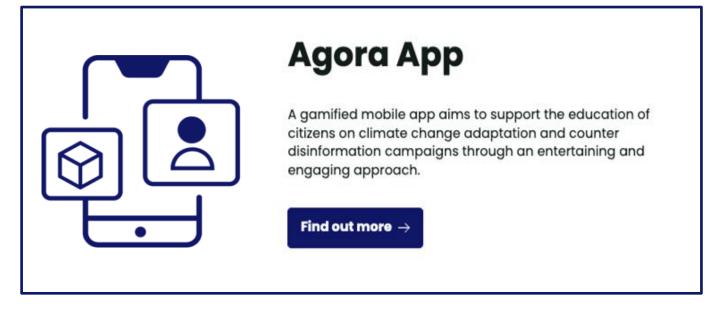
How are cities dealing with disaster response in relation to heat waves? What engagement strategies do cities put in place to effectively reach and support local communities during extreme heat events?

As part of the Adaptation AGORA project, on December 5th, an online event titled "Engaging local communities in heatwave preparedness and response: a dialogue with the cities of Malmö and Valencia" focused on inclusive engagement strategies for adaptation to extreme heat events. The session provided the space to share insights, challenges, and practical approaches or solutions on how to best engage and protect local communities, especially the groups who are disproportionately affected by heatwaves.

Additional Digital Tools













Explore the digital tools here!



Hands-On Activity: Upload and Explore

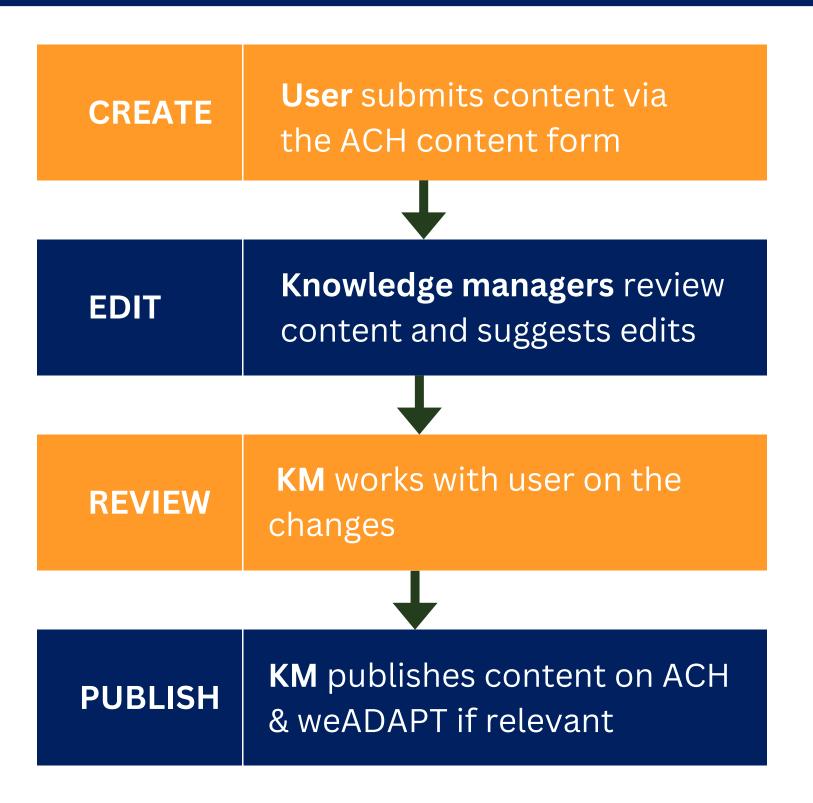
- 1. Register or log in
- 2. Upload one item (project, event, case study)
- 3. Explore someone else's post and leave a comment or like
- Challenge: Upload one piece of content that represents your work or organization.

How to publish content on the Agora Community Hub



Process for publishing content

- 1. Directly through the backend how to do this
- 2. Form for uploading content

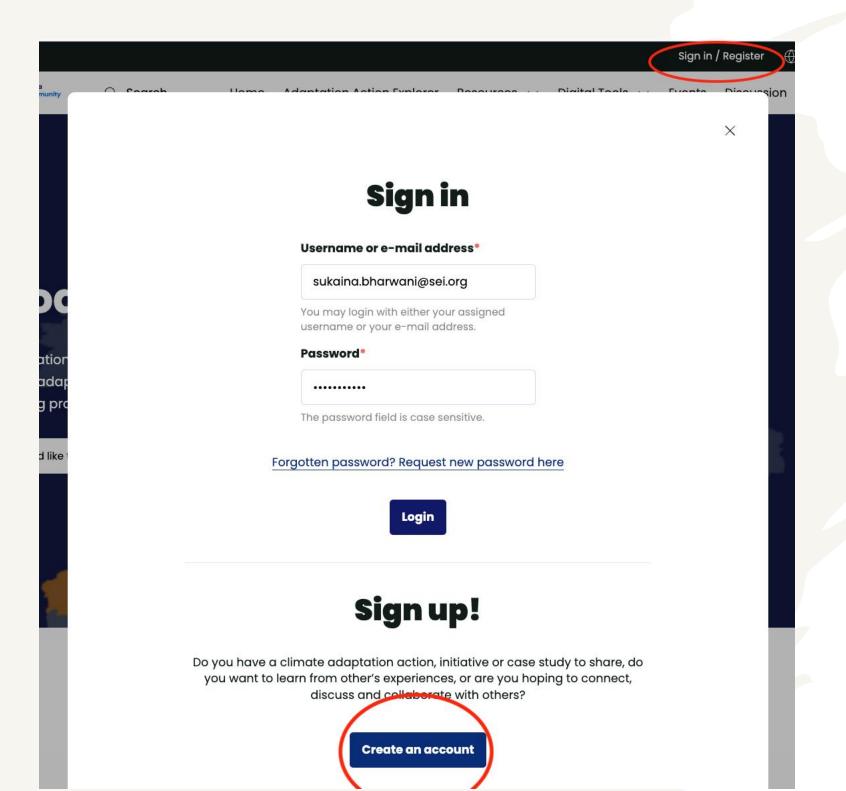




Register

- 1. www.agoracommunity.org
- 2. Create an account





Rosie Witton

🛱 3 badges 👂 4 Followers

Share







Organisations



Q 222 Members

Find out more

Climate Change Adaptation in Austria

The Climate Change Adaptation in Austria (Klima Wandel Anpassung) platform focuses on what measures can be taken in different areas to remain fit for the future even under changed climatic conditions.

🛱 January 11, 2024 🕓 1 min read



Rosie Witton Published an Article

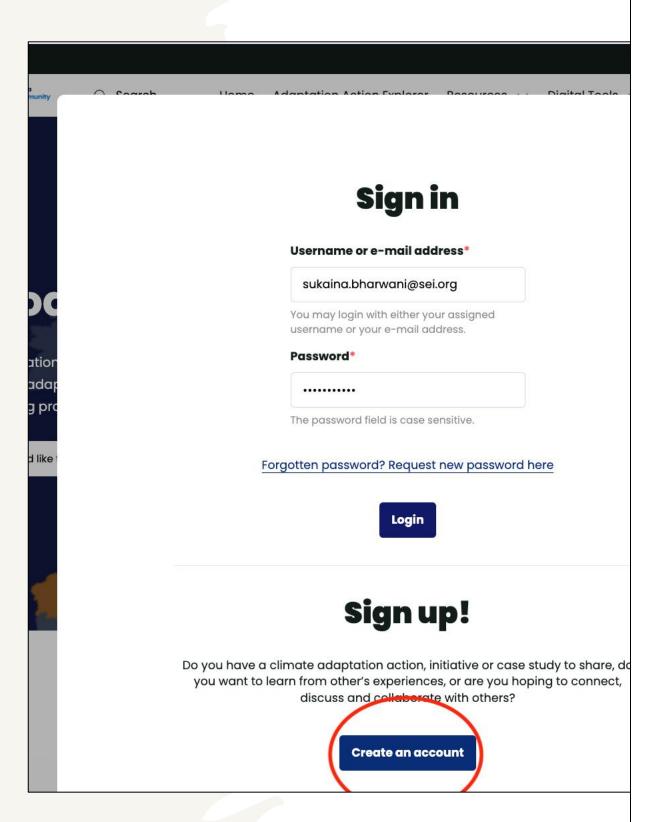
AdapteCCa

The AdapteCCa platform is a platform for exchange of information on impacts, vulnerability and adaptation to climate change facilitates coordination and transfer of information, knowledge and experiences.



Register

- 1. Fill out your details
- 2. If your organization is in the list, select it, otherwise tick the box to add it later
- 3. Tick to accept our T&C and Privacy Policy
- 4. Welcome email will arrive in your inbox



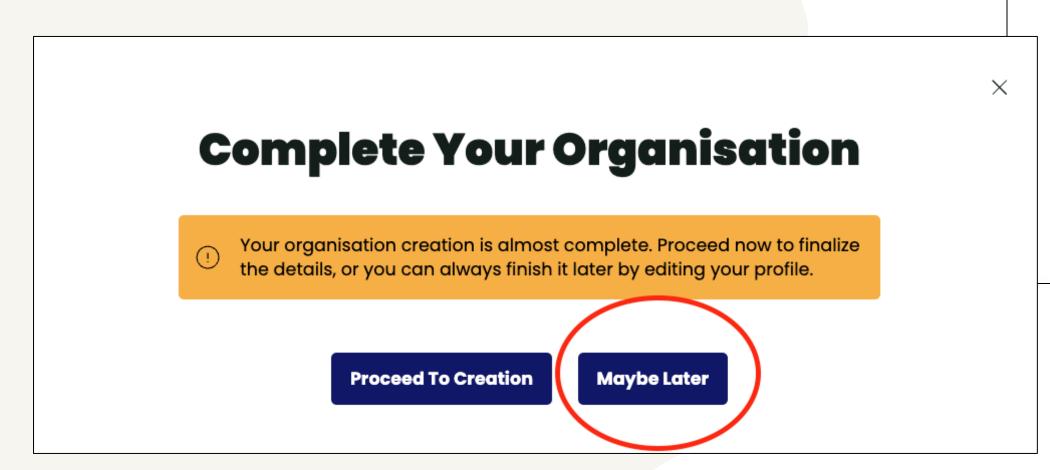
Create an account

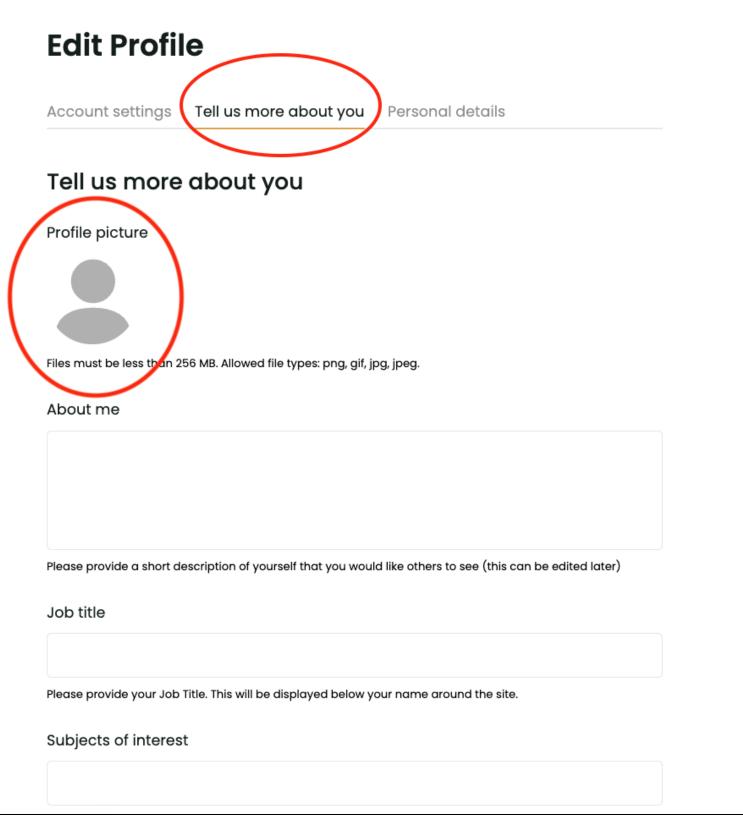
Register for a free Agora Community Hub account and start adding your climate adaptation activities. If you already have an account then please log in.

| First Name* | Last Name* |
|---|---|
| Username* | E-mail address* |
| Spaces are allowed; punctuation is not allowed except for periods, hyphens, apostrophes, and underscores. | A valid e-mail address. All e-mails from the system will be sent to this address. The e-mail address is not made public and will only be used if you wish to receive a new |
| Password* | password or certain notifications by e- mail. |
| Confirm Password* | Password strength: |
| | Provide a password for the new account in both fields. |
| Roles | Country* |
| Advocacy | Select Country |
| Capacity building / training | |
| Climate scientist | |
| Communications | |
| Town/City* | County |

Register

- 1. When asked if you want to complete your Organization details, choose "Maybe later"
- 2. Tell us more about yourself and add a picture if you like
- 3. Now you can use the simple online <u>form for uploading content</u> and a <u>form for uploading events</u>

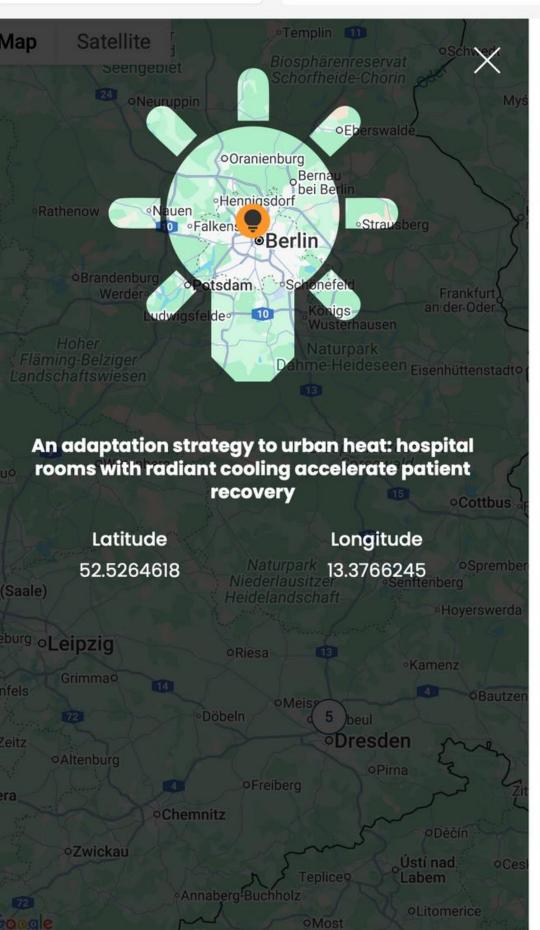






Search Q Any Theme or Net... > Projects > Select Country > Reset all filters

Heat Resilience and Health



An adaptation strategy to urban heat: hospital rooms with radiant cooling accelerate patient recovery

Vulnerability

Equipping hospital rooms with radiant cooling at a constant comfortable temperature notably quickens discharge, stabilizes vital signs, reduces fluid consumption, and boosts activity levels in patients with respiratory conditions during summer months.

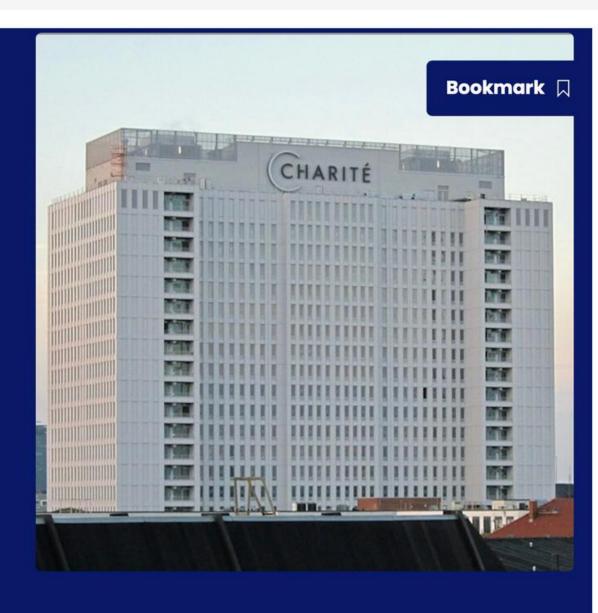


weADAPT Knowledge Manager

1012 Page views

🛱 August 19, 2025

© 2 min read



About

Learn / An adaptation strategy to urban heat: hospital rooms with radiant cooling accelerate patient recovery

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Featured Resources



Example of ACH content

Summary/abridged version of your original publication. You can amend headings as needed. We usually use Introduction, Methodology, Results/Key Findings, Recommendations.



This is an abridged version of the original text, which can be downloaded from the right-hand column. Please access the original text for more detail, research purposes, full references, or to quote text.

Introduction

Heatwaves significantly worsen respiratory conditions, leading to increased hospital visits and reduced pulmonary function in vulnerable patients—especially those with Chronic Obstructive Pulmonary Disease (COPD) and other respiratory illnesses. In light of climate change driving more frequent and intense heatwaves, the need for indoor adaptation strategies becomes crucial. Prior research suggests optimizing indoor environments, such as through air conditioning, can reduce heat-related morbidity and mortality.

This study therefore explores **radiant cooling**—which avoids air circulation and potential infection spread—as an alternative adaptation measure. The researchers initiated a randomized controlled trial to assess whether cooling patient rooms via radiant systems could improve outcomes, using length of hospital stay as the primary measure, supplemented by physiological and activity indicators.

Methods

A prospective randomized clinical trial was conducted at Charité – Universitätsmedizin Berlin during the summers of 2014–2016. Sixty-two patients hospitalized for exacerbations of respiratory conditions (COPD, asthma, pulmonary hypertension, interstitial lung disease, pneumonia) were randomly assigned to either standard rooms or rooms fitted with radiant cooling systems maintained at 23 °C. Outcomes—including length of hospital stay, body temperature, fluid intake, daily step count, and systolic blood pressure—were analyzed using Poisson regression and mixed regression models.

Results

The randomized controlled trial compared patients with respiratory diseases placed in radiant-cooled hospital rooms versus standard mechanically ventilated rooms during a heatwave.

It also demonstrated a safe alternative to air conditioning, avoiding potential issues of pathogen spread from air circulation.

Featured Resources





An adaptation strategy to urban heat: hospital rooms with radiant cooling accelerate patient recovery (2020)

Views



Contributors





weADAPT Knowledge Manager

weADAPT is a collaborative platform on climate adaptation issues. We do our best to support users and work with users to a...

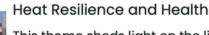
Q 19



Article Theme



Theme



This theme sheds light on the links between extreme heat and health, highlighting the challenges and Authors/
contributors

Original

publication

Example of ACH content

respiratory exacerbations during hot periods. This suggests radiant cooling as a viable adaptation measure to mitigate the health impacts of warming climates within healthcare settings and improve patient outcomes.

Citation

Hoffmann, C., Liebers, U., Humbsch, P., Bölke, G., Drozdek, M., & Witt, C. (2021). Hospital rooms with radiant cooling accelerate patient recovery. ERJ Open Research, 7(3). https://doi.org/10.1183/23120541.00166-2021

Contributing organisations

Charité – Universitätsmedizin CHARITÉ

Imperial College

Imperial College | Q | 10

Organization(s)

Tags

cooling technologies

healthcare

heat stress

Key words

An adaptation strategy to urban heat: hospital rooms radiant cooling accelerate patient recovery (2020) Views

Download 🕹

Further resources



weADAPT Knowledge Manager Published a

Heatwaves, hospitals and health system resilience in England: a qualitative assessment of frontline perspectives from the hot summer of 2019

This study shows how the 2019 heatwave disrupted hospital care in England, highlighting infrastructure weaknesses, staff awareness gaps, and competing priorities, and calls for stronger adaptation planning and





Related resources (on Agora)



An adaptation strategy to urban heat: hospital rooms with radiant cooling accelerate patient recovery



Equipping hospital rooms with radiant cooling at a constant comfortable temperature notably quickens discharge, stabilizes vital signs,...

Edit excerpt

395 words, 2 minutes read time. Last edited a month ago.

Status

Published

Publish

August 19, 2025 2:56 pm UTC+0

Slug

an-adaptationstrategy-to-urbanheat-hospitalrooms-withradiant-cooling acceleratepatient-recovery

Discussion

Open

Move to trash

Yoast SEO

SEO analysis: Needs improvement Readability analysis: Good

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Tags

ADD NEW TAG



Separate with commas or the Enter key.

An adaptation strategy to urban heat: hospital rooms with radiant cooling accelerate patient recovery

This is an abridged version of the original text, which can be downloaded from the right-hand column. Please access the original text for more detail, research purposes, full references, or to quote text.

Introduction

Heatwaves significantly worsen respiratory conditions, leading to increased hospital visits and reduced pulmonary function in vulnerable patients—especially those with Chronic Obstructive Pulmonary Disease (COPD) and other respiratory illnesses. In light of climate change driving more frequent and intense heatwaves, the need for indoor adaptation strategies becomes crucial. Prior research suggests optimizing indoor environments, such as through air conditioning, can reduce heat-related morbidity and mortality.

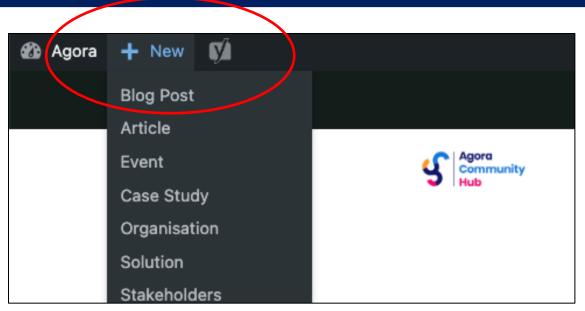
This study therefore explores radiant cooling—which avoids air circulation and potential infection spread —as an alternative adaptation measure. The researchers initiated a randomized controlled trial to assess whether cooling patient rooms via radiant systems could improve outcomes, using length of hospital stay as the primary measure, supplemented by physiological and activity indicators.

Methods

A prospective randomized clinical trial was conducted at Charité – Universitätsmedizin Berlin during the summers of 2014–2016. Sixty-two patients hospitalized for exacerbations of respiratory conditions (COPD, asthma, pulmonary hypertension, interstitial lung disease, pneumonia) were randomly assigned to either standard rooms or rooms fitted with radiant cooling systems maintained at 23 °C. Outcomes including length of hospital stay, body temperature, fluid intake, daily step count, and systolic blood pressure—were analyzed using Poisson regression and mixed regression models.

Results

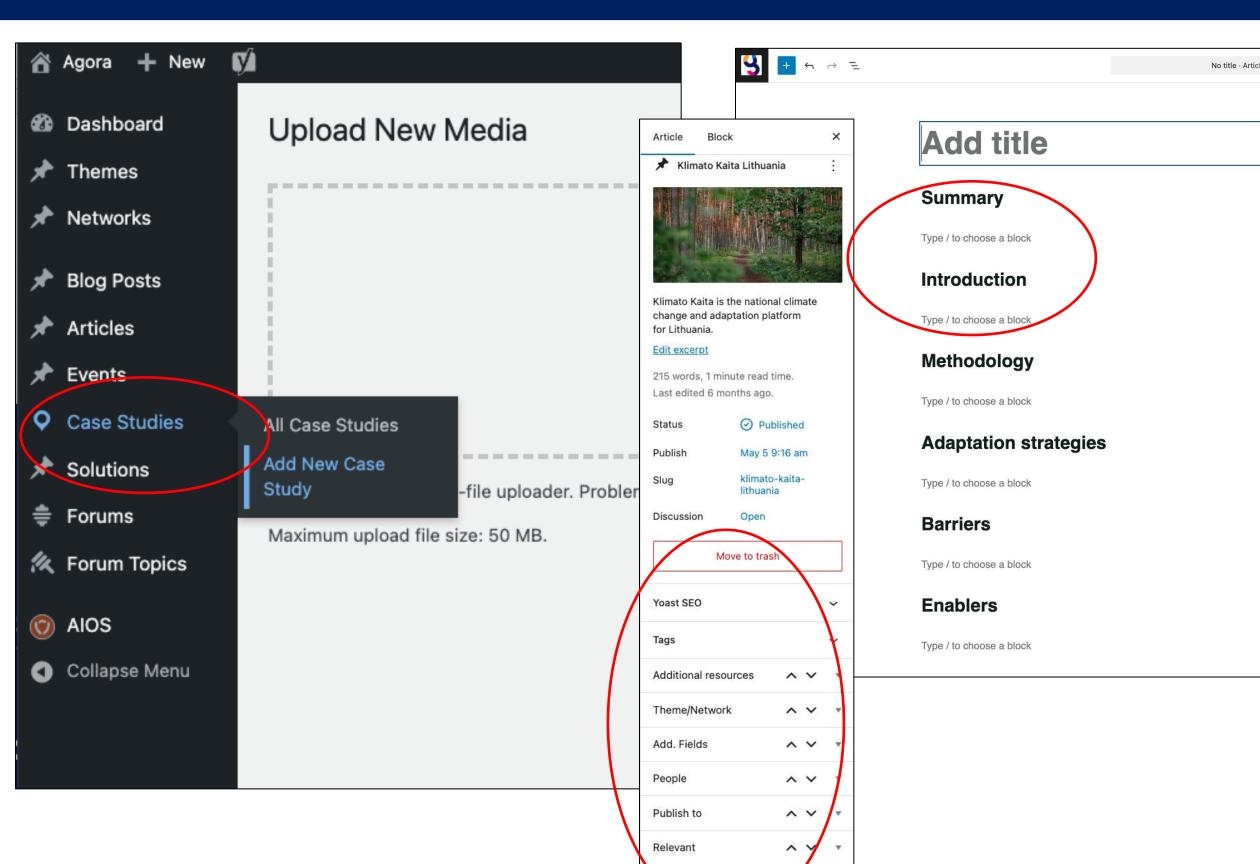
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| Submit your content! Thank you for your interest in contributing to the Agora Community Hub. Please use this form to submit your content. Agora Community Hub |
| What you'll need to complete: 1. Contributor details; 2. Content type; 3. Content details; 4. Content main body (this is the main text that will appear on the content page); 5. Final checks. |
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| Relevant to climate change adaptation and citizen engagement in Europe, or a closely related field (e.g. synergies with mitigation, water security, nature-based solutions, etc.). Open access – freely available to the public. Previously published elsewhere, such as on an institutional website, in a peer-reviewed journal, or as part of a public report. |
| If you have any questions or concerns please contact Rosie Witton: <u>rosie.witton@sei.org</u> . |
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Section 4: Content main body

Section 4

4. Content main body



This corresponds to the text that will appear in the main body of the content page.

Instructions

- Publications: Provide a summary or abridged version (with headings like introduction, Methodology, Key findings, Lessons learnt).
- Biogs/commentaries: May be reposted in full. Please share the link of the site where the blog was originally published.
- · Events: Provide key details about the event and speakers.

| 18. I | introdu | uction | Ż |
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|-------|---------|--------|---|

| Enter your answer | | | |
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| | | | |

19. Methodology (if relevant to the contentyou are adding)

| Enter your answer | | | |
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20. Additional section relevant to your content (this can reflect the sections/structure in your content)

Enter your answer

21. Additional section relevant to your content (this can reflect the sections/structure in your content)

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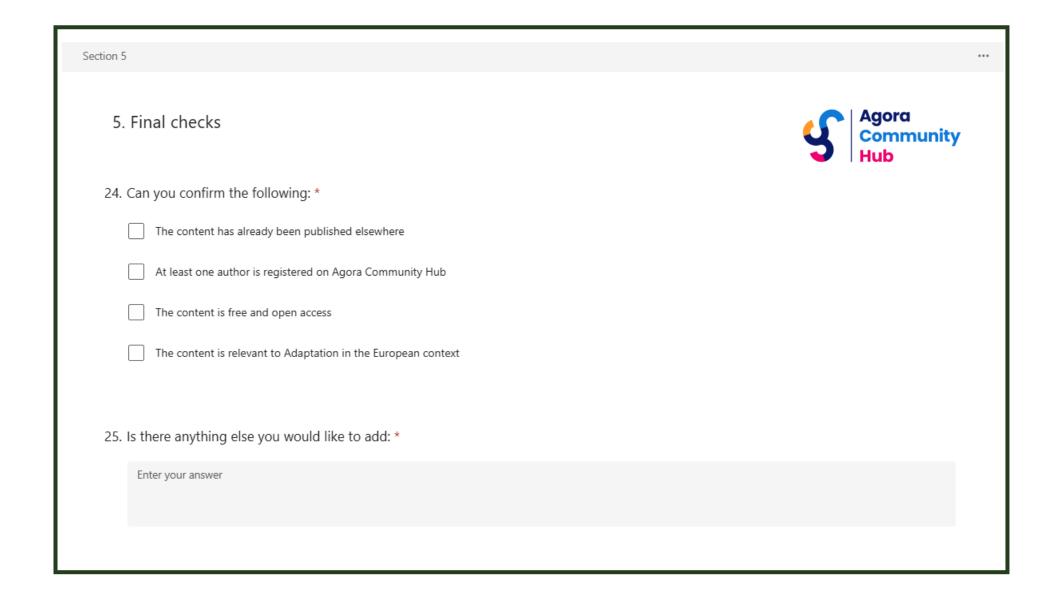
22. Additional section relevant to your content (this can reflect the sections/structure in your content)

Enter your answer

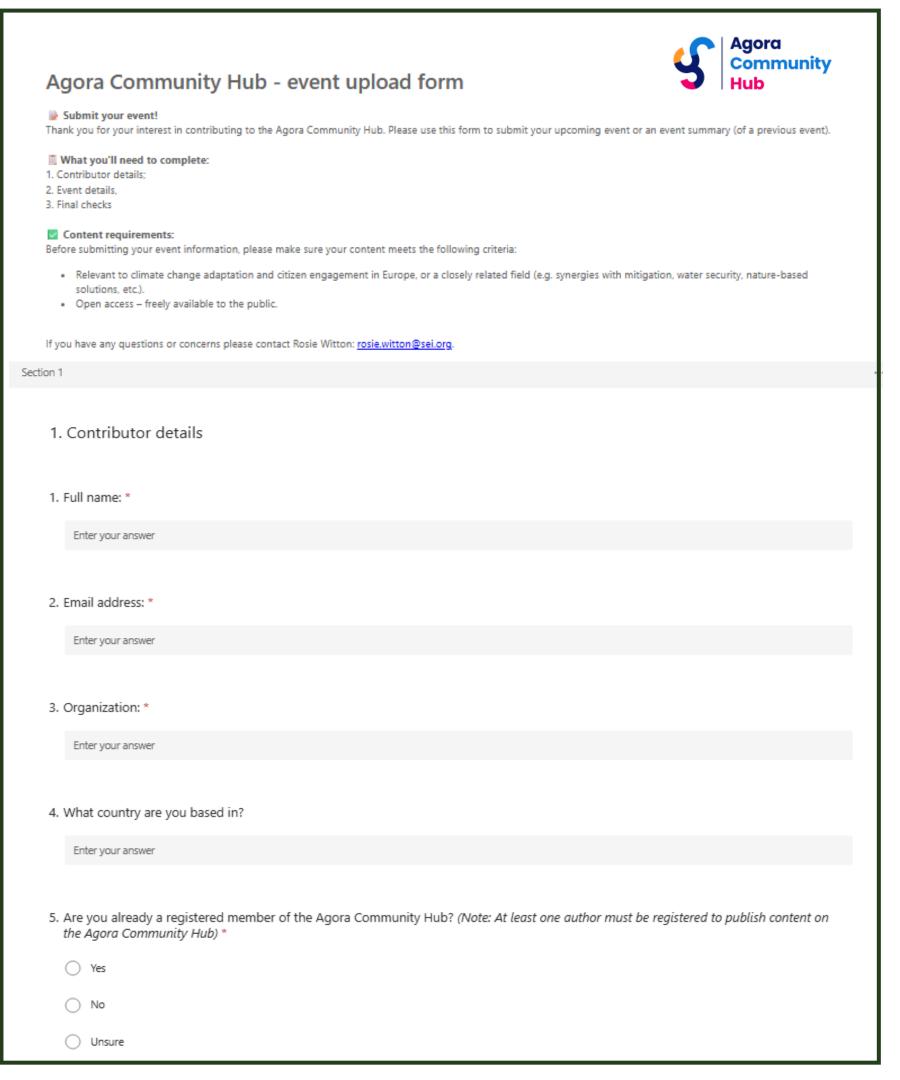
23. Conclusion/key points *

Enter your answer

Section 5: Final checks



Section 1: Contributor details



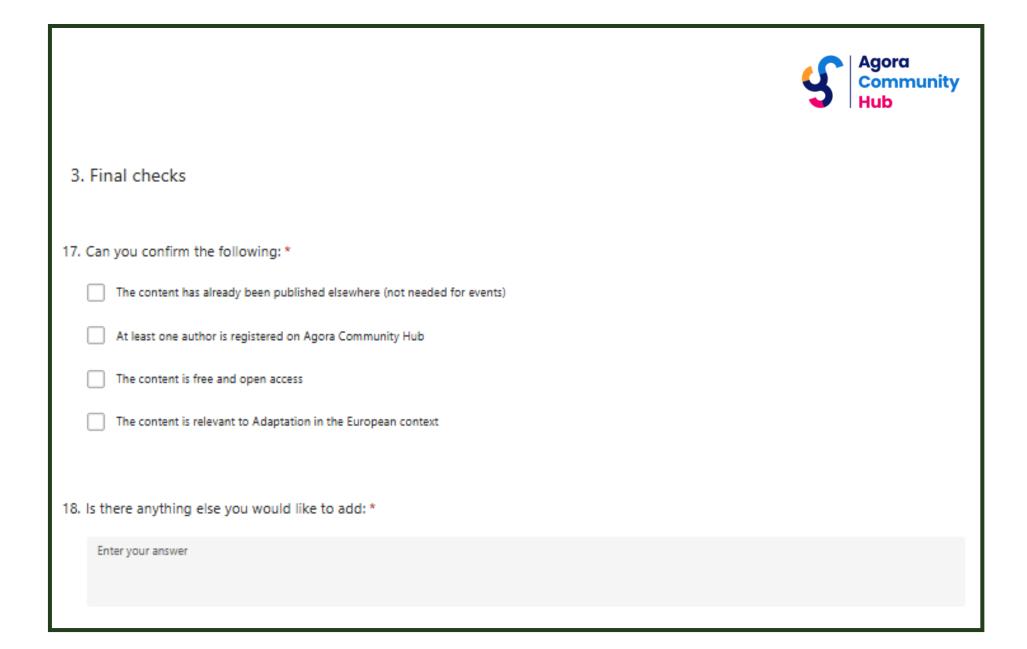
Section 2: Event details

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Section 2: Event details

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Section 3: Final checks



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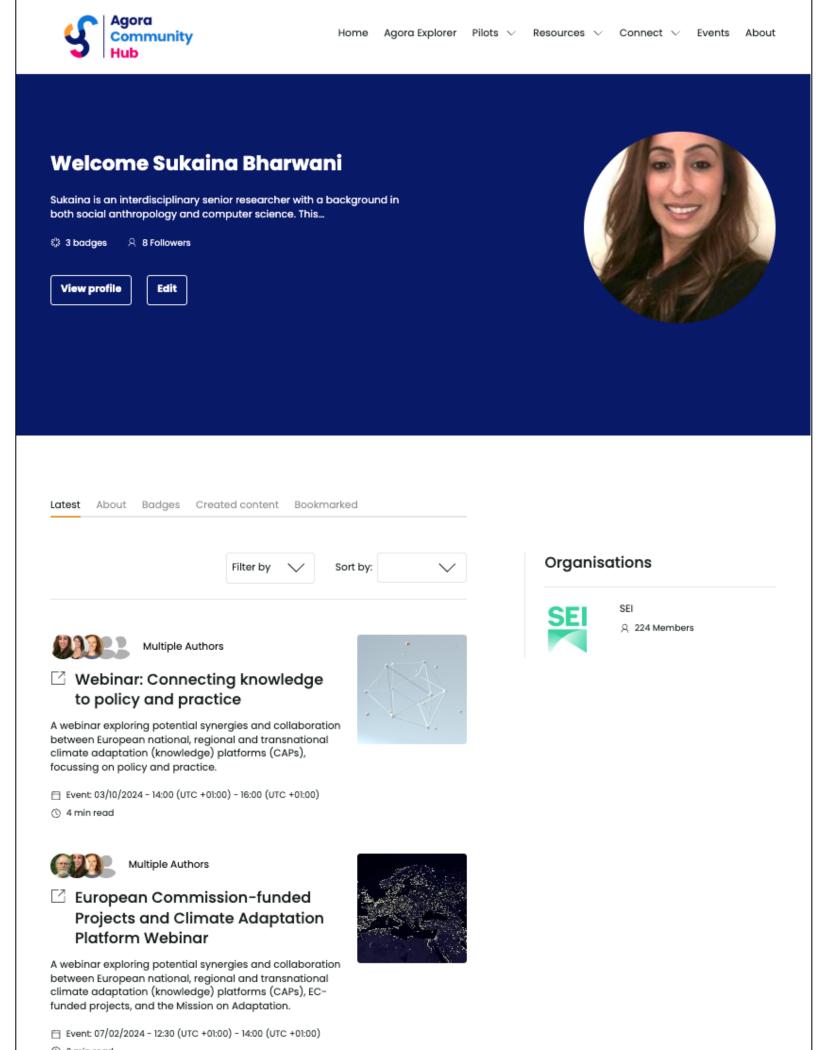


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