



# CrossEU

September 2025 - July 2026

## All our latest news!



As we move into the final phase of the project, it is encouraging to see how our research is increasingly being translated into practical tools, stakeholder engagement activities, and policy-relevant insights.

Over the past months, **CROSSEU** partners have actively contributed to scientific conferences, stakeholder workshops, and collaborative initiatives with sister Horizon Europe projects, strengthening the exchange of knowledge across the climate adaptation community.

A key milestone has been the continued development and testing of [the CROSSEU Decision Support System \(DSS\)](#), which aims to help decision-makers better understand climate risks and identify effective adaptation pathways. The valuable feedback received through our stakeholder workshops is helping us ensure that the system responds to real-world needs and supports evidence-based decision-making across sectors and regions.

This edition highlights several of these activities, including our participation in **ACCREEU workshops**, contributions to **EGU 2026** and **EU Green Week**, ongoing policy brief development, and recent progress in advancing climate resilience research. Together, these activities demonstrate the importance of collaboration in addressing complex climate challenges and building a more resilient future for Europe.

Thank you for your continued interest in and support of the CROSSEU project.

*Sorin Cheval, CROSSEU Coordinator, National Meteorological Administration, Bucharest, Romania*

## News articles



## CROSSEU Contributes to Special Focus Issue on Climate Research

**CROSSEU** has joined fellow Horizon Europe projects [SPARCCLE](#) and [ACCREU](#) in launching a special **Focus Issue in Environmental Research: Climate**.

This initiative brings together leading researchers to advance **knowledge on climate adaptation, resilience, and socioeconomic vulnerability**, while fostering **cross-project collaboration** and inviting new scientific contributions from the wider research community.

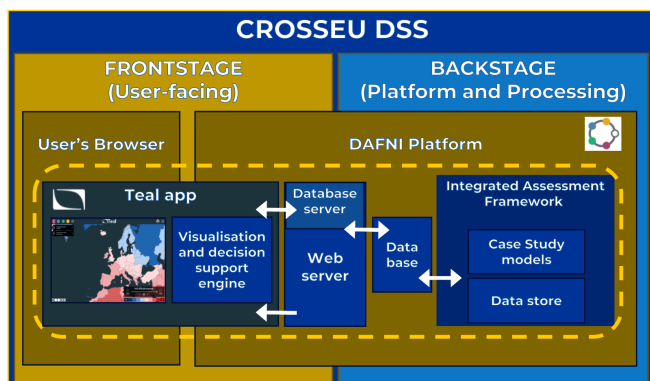
[Read the full article here!](#)



## Policy brief: Climate impacts and Sectorial policy responses in Europe

[CROSSEU](#) is developing a policy brief that translates research findings into actionable insights for climate policy across Europe. Drawing on case study evidence and expert interviews, it explores **how climate change is reshaping sectoral policies** and highlights **the need for more coordinated, cross-sectoral approaches** integrating mitigation, adaptation, and social equity.

[Read the full article here!](#)



## What is the CROSSEU Decision Support Systems?

[The CROSSEU Decision Support System \(DSS\)](#) is an interactive, stakeholder-driven platform **supporting climate risk assessment and equitable adaptation planning across Europe**. It combines climate science, socioeconomic analysis, and policy insights to **help users explore risks, compare scenarios, and generate tailored decision-support outputs** through an accessible, co-designed interface.

[Read the full article here!](#)

[Explore all our news!](#)

# Scientific Publications



## Our Scientific Publications !

The **CROSSEU** project contributes to advancing scientific knowledge on climate risk, adaptation, and socio-economic impacts through peer-reviewed publications and collaborative research outputs. This section highlights **key papers and contributions** arising from the project and its partners, reflecting CROSSEU's commitment to robust, **evidence-based research that supports climate-resilient decision-making across Europe.**

Explore our publications for the insights behind CROSSEU research

[Explore our publications](#)

Follow us on social media to explore how cities and regions across Europe are building a more resilient future.

# Engaging in Key Events & Strategic Collaboration



## Shaping the Future of Climate Resilience: Inside the CROSS-EU Workshop

How can climate science become truly useful for decision-makers?

This question guided the first **CROSSEU stakeholder workshop**, where researchers presented a new Decision Support System designed to translate complex climate data into actionable insights for decision-makers across sectors and regions.

[Find out more here](#)



## CROSSEU at Two ACCREU Workshops

The **CROSSEU** project took part in two **ACCREU stakeholder workshops** in Brussels on 28–29 April 2026, contributing to discussions on **climate adaptation economic risk assessment, and evidence-based decision-making**.

The sessions offered a platform to present the [CROSSEU Decision Support System \(DSS\)](#), share knowledge with stakeholders, and strengthen collaboration across Horizon Europe climate resilience projects.

[Find out more here](#)



## Highlights from EGU 2026

The [EGU 2026 session](#) “**Beyond Physical Risk: Assessing Socio-Economic Vulnerability and Actions for Climate Resilience**” explored how integrating social, economic, and institutional dimensions can strengthen climate risk assessment and adaptation. The session showcased **case studies** and **innovations** highlighting the importance of people-centred approaches for building equitable climate resilience.

[Find out more here](#)



## CROSSEU at EU Green Week 2026

CROSSEU highlighted the importance of integrating social impacts into climate risk assessment at the **EU Green Week 2026 webinar “Climate Risks and Biodiversity for European Resilience and a Nature-Positive Economy”**, alongside **SPARCCE** and **ACCREU**. The session showcased approaches to socioeconomic vulnerability, equity, and place-based risks. Read more about these insights shaping more inclusive climate adaptation across Europe.

[Find out more here](#)

**Sister Project Spotlight**



## Strengthening Collaboration with SPARCCE and ACCREEU

[CROSSEU](#) continues to **strengthen its collaboration with its Horizon Europe sister projects, [SPARCCE](#) (Socioeconomic Pathways, Adaptation and Resilience to a Changing Climate in Europe) and [ACCREEU](#)**, working together to advance climate resilience research and support evidence-based adaptation across Europe.

This spring, the three projects have been collaborating in several key activities. **CROSSEU participated in a joint session with SPARCCE and ACCREEU**, co-organised with the [CARMINE project](#), during the European Geosciences Union (EGU) General Assembly (on May 2026, Vienna & online). **The session explored the socio-economic dimensions of climate risk, with a particular focus on human-centred impacts, vulnerabilities, resilience, and pathways for climate action.**

Earlier, on April 2026, **CROSSEU took part in the ACCREEU Stakeholder Workshops in Brussels**. The first day brought together researchers, policymakers, and practitioners in a high-level forum to discuss the economics of transformational climate adaptation and future research priorities. The second day focused on stakeholder engagement, presenting ACCREEU's latest findings and discussing their implications for climate adaptation decision-making across Europe.

These activities reinforce the strong synergies between the three projects and their shared commitment to developing innovative, science-based approaches that support resilient, inclusive, and informed climate adaptation policies across Europe.

**Visit our website to learn more about SPARCCE and ACCREEU.**



**Our Partners**



**Meteo  
Romania**



WORLD  
METEOROLOGICAL  
ORGANIZATION



UNIVERSITÀ  
DEGLI STUDI  
DI PADOVA

**TESAF**



WEMC  
World Energy &  
Meteorology Council



UK Research  
and Innovation



UNIVERSITY OF  
BUCHAREST  
— VIRTUTE ET SAPIENTIA —



Learn more about our partners

CROSSEU is on social media, [follow us on LinkedIn](#) and on [X](#) to share our news with your network.

Get in touch: [contact@crosseu.eu](mailto:contact@crosseu.eu)

Visit our website



Funded by  
the European Union

Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or European Climate, Infrastructure and Environment Executive Agency (CINEA). Neither the European Union nor the granting authority can be held responsible for them.

UK participants in this project are co-funded by UK Research and Innovation (UKRI).

This email was sent to {{contact.EMAIL}}. You've received it because you've subscribed to our newsletter.

[Unsubscribe](#)