



Empowering People for Climate Resilience

Communities of Practice for shared knowledge, collaboration, and climate-ready solutions

ClimEmpower CoPs unite:

- Regional and local authorities
- Climate scientists and researchers
- Water, agriculture and infrastructure experts
- Businesses and service providers
- Civil society and local communities



Together they:

- Identify climate risks
- Share data and knowledge
- Co-design solutions
- Build capacity and collaboration

ClimEmpower brings together diverse stakeholders through active Communities of Practice. By sharing knowledge, co-designing solutions, and working collaboratively, communities strengthen their capacity to respond to climate risks.

Across the five ClimEmpower case study regions, stakeholders identified common climate threats affecting communities and economies:

- Increasing frequency and intensity of heatwaves
- More frequent floods and extreme rainfall events
- Growing droughts and water scarcity
- Rising wildfire risks
- Coastal flooding and erosion

These hazards threaten cities and critical infrastructure, agriculture and food production, water resources and ecosystems, public health and safety, as well as tourism and local economies. Their impacts are interconnected and can lead to significant social, environmental, and economic challenges across European regions.

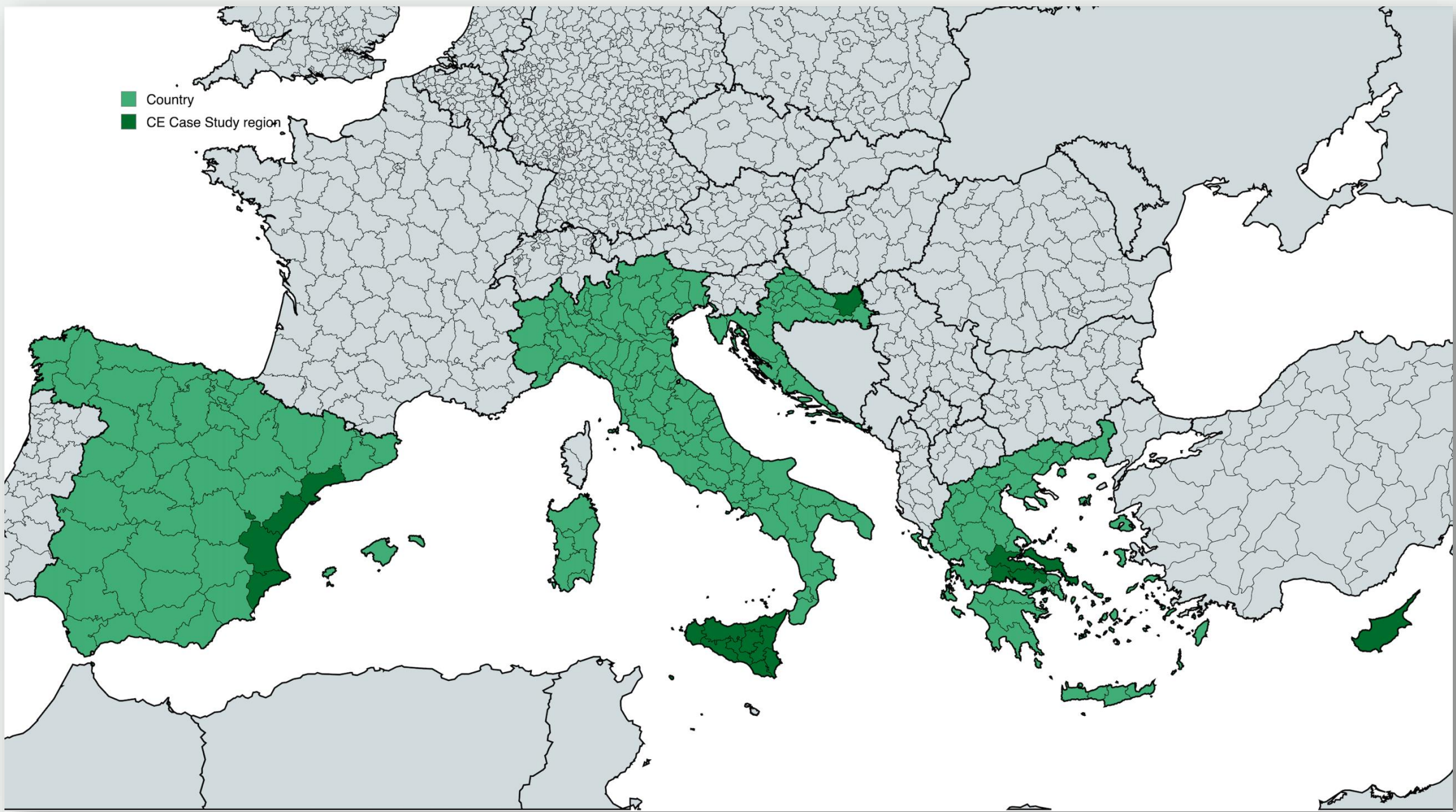
Through collaboration, workshops and real-world trials, ClimEmpower helps regions:

- Turn climate data into usable knowledge
- Develop tools that support decision-making
- Strengthen cooperation across sectors
- Improve preparedness for climate risks
- Create solutions that can be replicated across Europe

Building climate resilience starts with people.

Discover the project, tools and results:

www.climempower.eu



Sicily, Italy

Urban flooding, heatwaves and water scarcity.
Need: resilient cities and local data.

Western Costa del Sol, Spain

Water scarcity and coastal flooding.
Need: water governance and early warning.

Central Greece

Floods, droughts and wildfires.
Need: training and regional climate tools.

Troodos Mountains, Cyprus

Wildfires, drought and extreme heat.
Need: preparedness and education.

Osijek-Baranja County, Croatia

Droughts and floods impact agriculture.
Need: smart water management and prediction.



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