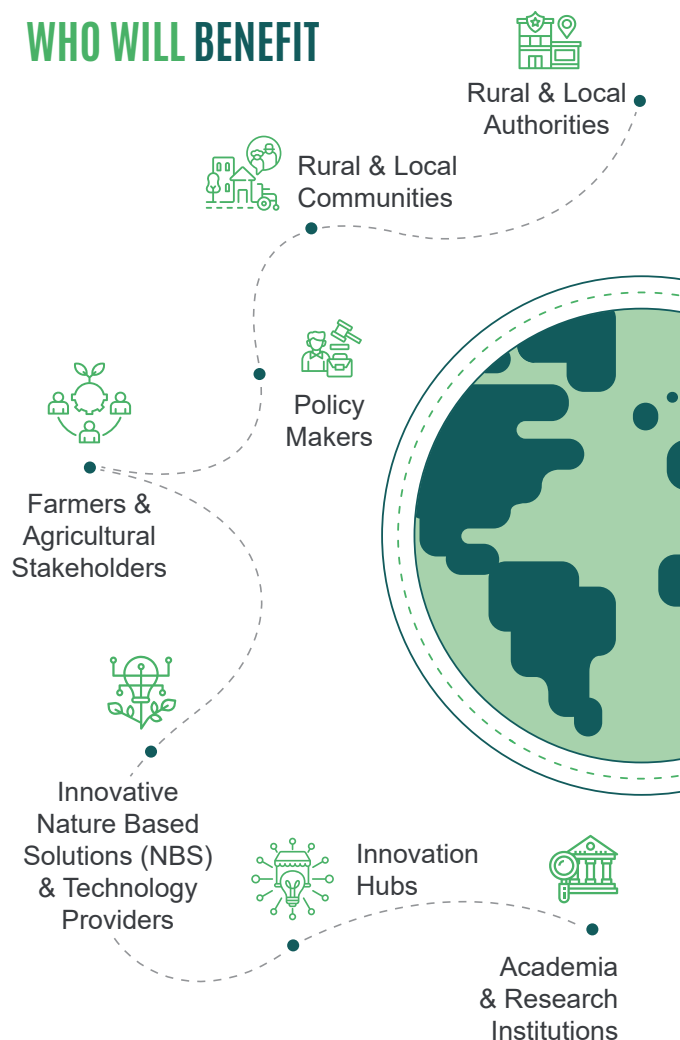


AT A GLANCE

REHUBS aims to address the issues of climate vulnerability in rural areas and in rural and small-to-medium communities. The project's goal is to empower local communities to enhance their climate resilience, promote their twin green and digital transition and contribute to the broader goals of climate adaptation in Europe.

WHO WILL BENEFIT



PROJECT COORDINATOR

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PARTNERS



CONNECT WITH US



in f x v y
rehubs-project.eu



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Rural
Empowerment
HUBS
for Climate Resilience

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APPROACH

REHUBS brings together innovative concepts in climate risk assessment, participatory training, climate adaptation solutions, digital tools and stakeholder engagement from the technological, social and business domains.

The methodology and activities of **REHUBS** are structured around **four key pillars**

Climate Risk Assessment

Mapping vulnerabilities to support place-based decision-making

Adaptation Solutions

Developing a suite of tailored tools and technologies based on rural communities' needs

Stakeholder Engagement

Empowering locals through training and co-creation

Practical Implementation and Demonstration

Testing and validating REHUBS solutions across four key regions

FINANCIAL INSTRUMENTS FOR RURAL COMMUNITIES



REHUBS will identify and analyse existing financial instruments, by focusing on the local context and needs, engaging local stakeholders, and building capacity for financing climate adaptation measures.

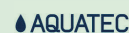
DEMO CASES

REHUBS will develop, implement, and demonstrate solutions that will take place across four Demonstration Cases strategically located within rural and small urban areas, to address a broad spectrum of climate resilience challenges. In addition, the proposed solutions will be replicated to 3 areas (Replication Cases).



Manlleu, Catalonia (ES)

CASE STUDY FACILITATOR:



Beira Baixa Province (PT)

CASE STUDY FACILITATOR:



Sofades and Tavropos Municipalities, Region of Thessaly (GR)

CASE STUDY FACILITATOR:



Šakiai Region (LT)

CASE STUDY FACILITATOR:



MAIN OBJECTIVES

The project's six strategic objectives are listed below:



Identify climate related challenges and provide a comprehensive risk and vulnerability assessment for rural areas



Design and implement tailored solutions for agricultural climate challenges



Deliver a set of user-friendly ICT tools for local authorities' and communities' climate resilience



Facilitate community engagement, participatory activities and capacity building



Test and validate REHUBS solutions in key areas, and promote reapplication in other regions



Support the implementation of the EU Green Deal and the Long-Term Vision for Rural Areas

CLIMATE-READY, COMMUNITY STRONG