

## Guide for RESILIAGE CORE Associated Labs



### Overview of the project

Recent crises and disasters have affected the European citizens' lives, livelihoods, and environment in unforeseen and unprecedented ways. These disasters are exacerbated by social inequality, lack of adequate information and technology, as well as economic and political crises, that reduce the effective preparedness and response.

RESILIAGE is a three-year project funded by the Horizon Europe programme, composed of 18 experienced partners, that will have an important role in providing more precise information and make it accessible via user-friendly tools and soft solutions for supporting first responders and local authorities and empowering citizens in crisis and disaster situations.

### What are CORE Labs?

CORE Labs are **local hubs** where communities collaborate to create, test, and implement disaster risk reduction and climate adaptation strategies and apply actionable findings. Each CORE investigates in a comprehensive innovation framework gaps and opportunities to enhance all society collaboration to contrast, mitigate and reduce disaster risk by leveraging their living heritage as a local resource for community resilience. Current CORE Labs explore effective responses to landslides, wildfires, floods, heatwaves, and earthquakes, as well as community recovery.



## Why apply to become a CORE Associated Lab?

Becoming a CORE (Community Resilience) Associated Lab offers your community the chance to enhance resilience and disaster risk management through peer learning and access to tools and resources, as well as:

- \* **Knowledge Access:** Gain insights and best practices from the RESILIAGE project.
- \* **Expert Mentorship:** Receive tailored guidance from CORE Lab mentors and training packages.
- \* **Resource Ecosystem:** Use digital tools and the Replication Toolbox to adapt effective strategies.
- \* **Community Participation:** Join the CORE Digital Network for forums and educational activities.
- \* **Increase visibility and networking:** Gain recognition through project websites and dissemination initiatives.
- \* **Attend RESILIAGE events:** Engage with the RESILIAGE network and attend exclusive events.



**Apply to become a CORE Associated Lab!**

### Contact us

For more information about the RESILIAGE project and queries on becoming a CORE Associated Lab, please contact us at: [info@resiliage.eu](mailto:info@resiliage.eu).



Funded by  
the European Union

## Activities Timeline

**Jan 2025**

- \* Welcome Webinar

**Apr 2025**

-

**June 2026**

- \* Workshop on needs and gaps identification
- \* Identification of heritage assets and actions

**July - Sept  
2026**

- \* Presentation of the improved preparedness plan (Final Conference)

**Jan - March  
2025**

- \* Territory Presentations & Website Information
- \* Collection of Digital CORE Network Profiles
- \* Overview Status of CORE Associated Labs
- \* Key Challenges Discussion

**Apr 2025**

-

**June 2026**

- \* Development and implementation of an action plan for the improved preparedness
- \* Continuous Knowledge exchange: Coupling with a CORE lab and a mentor
- \* Scheduling collective seminars and bilateral exchanges

# APPLY TO BECOME A CORE ASSOCIATED LAB AND JOIN THE RESILIAGE COMMUNITY.

## CONTACT US

info@resiliage.eu

## FOLLOW US

     @ResiliageEU

## OUR CONSORTIUM

