

About us



LEAD PARTNER
Veneto Region
1. – Italy



2. – Italy



3. – Italy



4. – Austria



5. – Hungary



6. – Croatia



7. – Germany



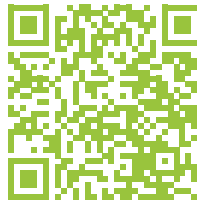
8. – Poland



9. – Czechia

Learn More & Get Involved

Project Website



Local contact
Institution
Partner website
Contact mail
Social media

Interreg
CENTRAL EUROPE



Co-funded by
the European Union

Climate_CRICES



Climate_CRICES

Increasing Climate Change
Resilience in Europe

Why It Matters

Facing the Challenges

Central Europe is increasingly exposed to **heat-waves, droughts, floods & biodiversity loss**. While large amounts of environmental data exist, much of it remains unused due to fragmented standards, limited user-friendly tools, and a lack of resources. To tackle these challenges, public authorities need support in transforming data into effective, actionable strategies.

Focus Risks



Our Approach

The Dashboard

At the center of the project is a co-developed dashboard tailored to the needs of regional and local planners. It bridges data gaps, empowers authorities, and supports more effective climate adaptation by integrating information and ensuring easy access.

Scan me and look for yourself!



Core Capabilities

-  Streamlining adaptation with the most important insights in one place
-  Policy indicators aligned with EU frameworks
-  Regional customization & multilingual support
-  Simple, intuitive interface

Enabling Adaptation

A Tool to Bridge Data and Action

The Climate_CRICES strategy turns knowledge into action. By making data accessible, user-friendly, and connected across borders, it strengthens regional resilience and supports smarter decision-making.

Key Benefits

- A dashboard **co-developed** with stakeholders to reflect **real needs**
- **Easier access** to data across regions and sectors
- Potential for stronger **cross-border cooperation**
- Opportunities to learn from each other and scale up **good practices**

“

Only when knowledge turns into action can we shape a resilient future.

”

2024

Understanding the Data Gaps

Harmonized and visualized climate data to better anticipate regional impacts.

2025

Developing and Refining the Tool

A user-friendly dashboard built on scientific insight and regional needs.

2026

Supporting Regional Actions

Enabling Central European regions to plan effectively.