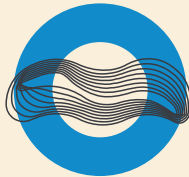




The **Famenne-Ardenne UNESCO Global Geopark** in **Belgium**, encompassing councils like Beauraing, Durbuy, Hotton, Marche-en-Famenne, Nassogne, Rochefort, Tellin and Wellin, is a **unique geological hub**.

Renowned for its **extensive karstic phenomena**, the Geopark **merges heritage conservation** with **tourism** and **scientific research**. In 2021, the area faced a **tornado** and **severe floods**, highlighting the need for resilience. Within RESILIAGE, the Geopark aims to **strengthen socio-economic resilience** against natural disasters, ensuring both the **preservation of its geological wonders** and the **well-being of its communities**.

Meet the **CORE Lab**



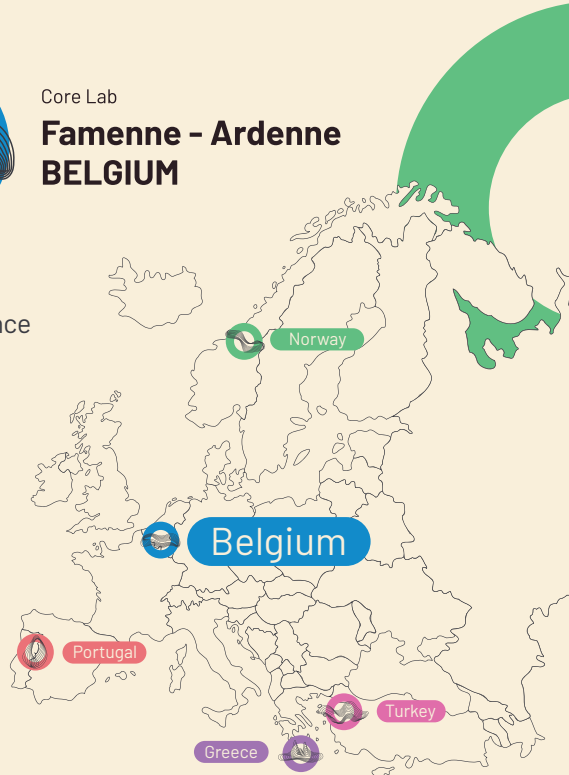
Core Lab

**Famenne - Ardenne
BELGIUM**

SyRI framework: Socio-economic Resilience

Main Hazards: Floods

Other Hazards: Rain storms



This CORE Lab is part of RESILIAGE, an Horizon Europe funded project and will focus on the **socio-economic** impact of disasters and promote the recovery of the local economy, fostering society resilience, boosting territorial activation and considering biodiversity, local knowledge and the role that tangible and intangible cultural heritage can play as drivers of socio-economic resilience.

Together we can build a more resilient community!

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