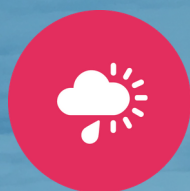


AGEO is a project funded by the **Interreg Atlantic Area** programme.

Interreg Atlantic Area is a financing instrument of the European Territorial Cooperation that supports transnational cooperation projects between actors of the Atlantic Area, through the European Regional Development Fund (ERDF).

AGEO works under Priority 3: Strengthening the territory's resilience to risks of natural, climate and human origin.



This priority promotes a better management of the environment, so that regional authorities and relevant stakeholders are better prepared to adapt to climate change and to potential risks occurring in the Atlantic territory.

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AGEO

Platform for Atlantic Geohazard Risk Management

The Platform for Atlantic Geohazard Risk Management (AGEO) aims to launch several **Citizens' Observatory pilots** on geohazards according to regional priorities to demonstrate how citizens' involvement in geohazard risks prevention can strengthen regional and national risk management systems.

The Atlantic region is exposed to a range of low-probability / high-impact events and various hazard risk scenarios, which, due to the low likelihood of occurrence and/or the high cost of mitigating action, lack the level of preparedness for effective monitoring and response. **AGEO** aims to pilot a new form of engagement between civil society and local authorities for geohazards-related local capacity building and encourage the local use of innovative Earth observation products and services provided by European data infrastructures, in particular Copernicus. The project will foster a more efficient uptake of **Copernicus data**, products and services on regional level.

AGEO will engage with local communities to actively participate in risk preparedness and monitoring, and incorporate local capacities into risk management systems. Experiences gained during the implementation of the Citizens' Observatory pilots will be used to formulate recommendations for the creation of future observatories in response to the widest range of hazards (both natural and human-induced) in the Atlantic region.

PILOTS

CITIZENS' OBSERVATORY ON ROCKFALLS
AND ROCKFALL-TRIGGERS IN THE
CANARY ISLANDS, SPAIN

PEAT-SLIDES AND PEAT
MASSMOVEMENT MONITORING
AND CONTROL IN
**CUILCAGH MOUNTAIN, NORTHERN
IRELAND**

MULTIHAZARD
CITIZENS' OBSERVATORY IN
LISBON, PORTUGAL

CITIZENS' OBSERVATORY OF SLOPE
INSTABILITY MONITORING ALONG
THE **CLIFFS OF MOHER, IRELAND**

CITIZENS' OBSERVATORY OF
VULNERABILITY TO COASTAL RISKS
IN **BRITTANY, FRANCE**

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