

LocAll4Flood



Flash flood risk prevention & resilience in Mediterranean area through an Integrated Multistakeholder Governance Model, gathering prevention, adaptation and mitigation solutions



PROJECT TYPE
TEST



ENVIRONMENT
SMALL CATCHMENTS



JAN 2024
SEP 2026

The project

Flash floods are particularly hazardous in the small river catchments of the Mediterranean region. These events are dramatically increasing with climate change, causing important human and material damages. LocAll4Flood aims to develop an integrated and bottom-up governance model to manage flash floods and reduce their risks by combining actions of:



prevention through an early warning system



adaptation through social awareness and education



mitigation through nature-based solutions

Main outputs



A validated **Early Warning System** to **anticipate** flash flood events and their impacts.



Replicable **education solutions** to **adapt** the use of the territories to reduce flash flood impacts based on social awareness assessments.



A catalogue of co-designed and co-implemented **nature-based solutions** to **mitigate** flash flood risks.



An **Integrated Multi-stakeholder Governance Model** to tackle flash floods with a bottom-up and Mediterranean perspective.

Target groups

- WATER MANAGEMENT AGENCIES
- SCHOOLS AND YOUTH CENTRES
- EMERGENCY-MANAGEMENT AUTHORITIES & MUNICIPALITIES



ARISTOTLE UNIVERSITY OF THESSALONIKI



Natural heritage

Interreg Euro-MED



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