



Advancing Wildfire Civil Protection Scenarios into Risk Planning and Governance

Goal

Develop novel procedures and tools to enhance the capacity to protect citizens from new wildfire risk scenarios across the Mediterranean, promoted by the changing climate conditions and posing new challenges for Civil Protection.

Civil Protection Challenges (CPC) addressed

CPC1:

Wildland-Urban Interfaces (WUI) in peri-urban areas

CPC2:

Coastal WUIs, tourist villages and resorts

CPC3:

Protected areas and recreational sites

Outputs

- 6 wildfire Risk Assessment and Planning (RA&P) tools.
- Recommendations to enhance wildfire risk governance.
- 3 exchange meetings with local and regional stakeholders.
- Dissemination of results to Civil Protection systems.

Stay tuned!



Pilot sites

Catalonia, Spain - CPC1

Goal: Categorise peri-urban areas based on their self-protection capacity and enhance their resilience to wildfires through strategic planning and stakeholder engagement.

Cap de Creus Natural Park and Solsonès County, Spain - CPC3

Goal: Co-develop guidelines and procedures for wildfire risk reduction in protected areas and recreational sites, focusing on risk analysis and communication strategies.

East Attica and Rhodes Island, Greece - CPC2

Goal: Integrate advanced technological tools for wildfire risk management in tourist areas, focusing on evacuation strategies and community awareness.

Calabria Region, Italy - CPC2

Goal: Develop and implement wildfire risk assessment tools using AI and rapid response strategies to protect tourist areas.



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