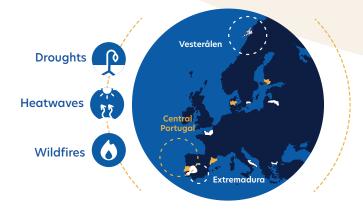


Extremadura

Main challenges



Demo sites

Main focus in RESIST

Extremadura plans to restore the once-common traditional mosaic pattern of the landscape with the aim of creating a fire-smart landscape (FSL). FSLs are defined as territories in which cost-effective actions for fire prevention are designed through social engagement and multi-actor cooperation, including both local communities and official fire suppression bodies.

The region aims to **capitalise on the traditional knowledge** that secured fire-resistant

landscapes in the past and coordinate the efforts of local associations of forests owners, tree growers and shepherds to maximize the capacity to **reduce fuel load in the landscape**. Continuous collaboration with fire suppression bodies will ensure that farming activities are developed in strategic areas and the contribution of farmers to fire-resilient landscapes is compensated by a market label associated with their products.



- Stakeholder engagement (including private sector companies)
- Involvement of vulnerable population groups in the adaptation process
- Update of adaptation action plan for regional level Develop a forecasting tool
- Support needed for screening measures for maladaptation
- Support with concepts for stakeholder workshops at the municipal leve

Main achievements so far

- Launch of an online survey to analyse the perception of wildfire risk among various affected groups in high-risk areas of Sierra de Gata and Las Hurdes regions.
- Face to face interviews with local municipalities to plan the activities at the local level.

Innovations



Stakeholder Engagement

Boosting engagement and awareness of climate changes among stakeholders such as citizens and decision-makers.



Fire management solutions

Creating fire smart landscapes (FSL) designed through social engagement and multi-actor cooperation, including both local communities and official fire suppression bodies.

Consortium







