

# Cross Sectoral Framework for Socio-Economic Resilience to Climate Change and Extreme Events in Europe (CrossEU)



WORLD  
METEOROLOGICAL  
ORGANIZATION

Build a support system to address the need to reduce climate-damaging actions, adapt to the expected consequences, and increase socio-economic resilience.



**JANUARY 2024 -  
DECEMBER 2026**



CrossEU aims to strengthen socio-economic resilience to climate change in Europe by improving the understanding of cross-sectoral climate risks and informing robust, evidence-based mitigation and adaptation decisions.

**FOCUS  
AREAS**



**Early Warnings**

**€357K** \*

**INVESTMENT**



**7**

**CASE STUDY COUNTRIES**

Austria, Czechia, Denmark, Germany, Italy, Romania, United Kingdom of Great Britain and Northern Ireland

**OUTPUTS**



- Enhance the modelling of mitigation and adaptation strategies in relation to projected bio-geo-physical processes and socioeconomic risks to different sectors for different time horizons
- Co-assess synergies conflicts and trade-offs between mitigation and adaptation strategies across different sectors regions
- Co-produce ready to use tools integrated in a science based decision support system for assessing the social and economic impacts of climate change, and support mitigation and adaptation options towards a climate resilient Europe

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