

# Partnership



Region of Ionian Islands -  
**Lead Partner**  
(EL)



Helsinki Region  
Environmental Services  
Authority (FI)



City of Brussels (BG)



Lombardy Foundation for  
the Environment (IT)



Province of Drenthe  
(NL)



Vidzeme Planning  
Region (LV)



Stara Zagora  
Municipality (BL)



University of Patras  
(Advisory Partner) (EL)



Vas County Government  
Office (HU)



Saranda Municipality  
(Discovery Partner) (AL)

Interreg  
Europe



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CLIMATE

## More info



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## CLIMATE

### Interreg Europe Project

Improving EU regions  
environmental and  
socioeconomic resilience to  
climate change

[www.interregeurope.eu/climate](http://www.interregeurope.eu/climate)

Project number  
02C0588



# CLIMATE RESILIENCE PLANNING:

CLIMATE brings together 10 partners from 9 EU countries, with different levels of climate regulatory maturity & operational competency, to put in place an integrated climate governance approach that will address the root causes of territorial vulnerability and promote proactive disaster management planning.

# CLIMATE OBJECTIVES

1. Enhance cross-departmental collaboration towards a whole-of-government approach to climate hazards and civil protection.
2. Improve territorial climate intelligence and guide the formulation of fit-for-purpose and socially just responses.
3. Strengthen open discussion and community engagement processes to promote civic participation and inclusiveness in climate planning.
4. Mobilise investments for climate-resilient infrastructures.

# POLICY LEARNING ON:

- a) Enhancing multi-dimensional climate resilience planning
- b) Integrating civil protection into climate governance
- c) Employing a bottom-up, socially inclusive approach to hazard management

# IMPACT

- 8 improved policy instruments
- Increased capacity of 150 organisations
- Unlock 18M euros to support projects on climate resilience adaption

# WHO WILL BENEFIT

- Public authorities and Regional development agencies
- Civil protection units and meteorological services
- CSOs and NGOs
- Universities in the field of environmental engineering and sustainable development