



# FARCLIMATE

## Moving forward to achieving climate-resilient and sustainable European regional economic systems

### INTRODUCTION



Climate change is the most critical challenge of our time. The impacts of global warming, including droughts, storms, and other extreme weather events, are already being severely felt across the world. Urgent and sustained actions must be taken to both mitigate climate change and adapt to what is already unavoidable. **FARCLIMATE** aims to implement **transformative solutions on the path to climate resilience** in at least 20 regions and communities across Europe. It will address the complex challenges of developing and expanding **climate-resilient measures**, making them available and understandable to everyone, while also paying special attention to the social, political and economic barriers commonly found.

### METHODOLOGY

P H A S E 1

#### MAIN VALUE CHAINS TARGET

- 1
  - Agriculture
  - Fisheries
  - Forestry

#### SELECTION OF REGIONS AND COMMUNITIES

- 2
  - Potential aggregate impact, adaptive capacity and vulnerability
  - The Global Climate Risk Index
  - The Climate Change Performance Index
  - List of signatories to the Charter of the Mission on Adaptation to Climate Change

#### CHARACTERISATION OF R&C

- 3
  - Stakeholder analysis
  - Value-chain analysis
  - Environmental analysis
  - Socio-economic analysis
  - Consumer's analysis

IMPLEMENTATION:  
MAKING R&C  
RESILIENT TO  
CLIMATE CHANGE

P H A S E 2

- Stakeholders engagement
- Socioeconomic & environmental characterization

TAYLOR-MADE

#### Social solutions

- Training
- Capabilities growth
- Industry resilient solutions

#### Innovative specific solutions

- Closer-to-nature silviculture management
- Resilient-to-climate-change bridages in fishing sector
- Innovations in Climate Resilient Agriculture

### RESULTS

- MANAGEMENT PLANS
- TRANSFORMATION HUB
- POLICY RECOMMENDATIONS
- GUIDELINES FOR REPLICATION

CLIMATE-RESILIENT  
COMMUNITIES' NETWORK

### PARTNERS

Universidade de Vigo

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