### Axencia Galega de Desenvolvemento Rural

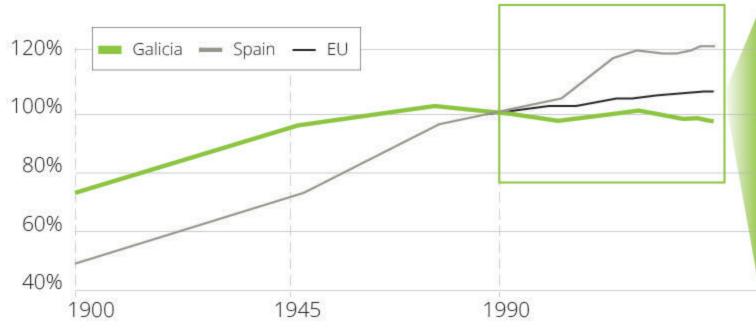
# Regional Report Year 1

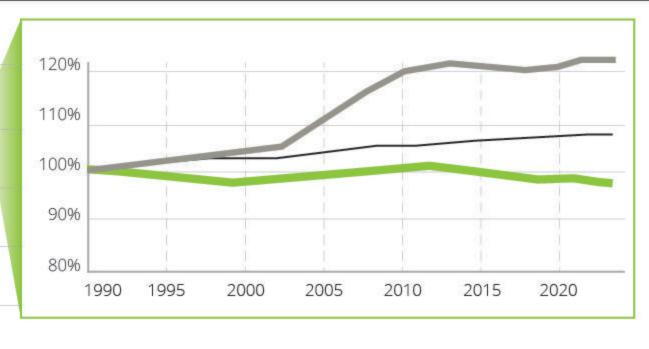
Environmental risks related with depopulation and ageing population in rural areas



### **Demographic trends**

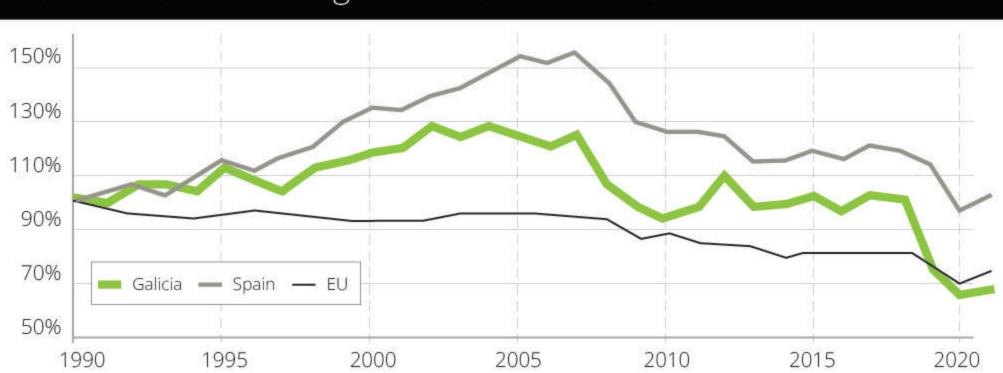
Source: Instituto Nacional de Estadística & EUROSTAT





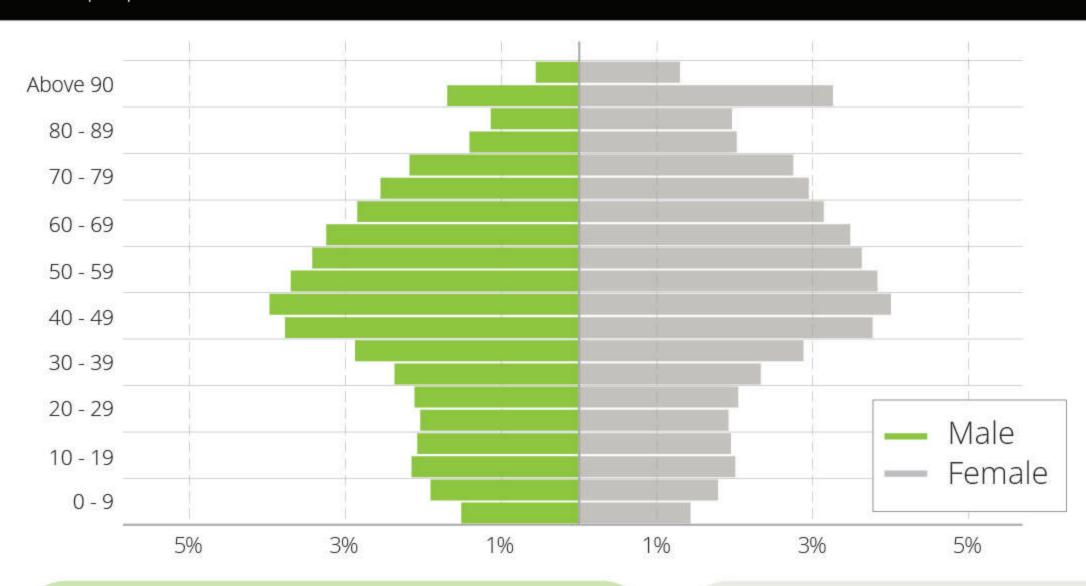
### Regional GHG emissions

Source: Instituto Galego de Estadística & EUROSTAT



### **Population Pyramid**

Total population: 2.831.638 inhabitants (EUROSTAT 2022)



**Environmental risks and effects of climate change** 



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Biodiversity loss

Wildfires

# Str

### trenghts

- Demographic challenge acknowledgement
- Forests as carbon sink
- RE energy potential (wind)
- Diverse rural environment
- Making sustainability profitable and attractive
- Community-driven response to wildfires

## eaknesses

- Profitability hurdles
- Undefined rural areas
- Rural depopulation
- Regulatory complexities
- Housing accessibility
- Perception of climate change impact





Galician Climate Law: Carbon Neutrality by 2050



### pportunities

- Market demand for sustainability
- Rewarding innovation
- Promoting sustainability
- Agriculture-tourism synergy
- Renewable energy transitionEconomic momentum
- through climate actionIndustrial decarbonisation

#### **hreats**

- Competing sectors (agriculture, tourism, etc.)
- Land ownership challenges
- Regulatory barriers
- Climate change uncertainty
- Local community conflictsResource export vs. local
- ImpactIncreased weather instability
- caused by climate change
   Economic sectors of significant vulnerability to climate change



Cases that address ageing, depopulation and related environmental risks



Recovery of agricultural land: "Aldea de Penedo" Model Village

Want to find out more?
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