



# Measuring Social Inclusion and Wellbeing in European Rural Areas

This factsheet presents the rationale, challenges, and approach of the INSPIRE project for measuring and enhancing social inclusion in rural areas across Europe.

# Why Measure Social Inclusion/Exclusion in Rural Areas?

Rural communities across Europe, often face remoteness, limited services, aging populations, youth outmigration, and digital gaps.

Measuring inclusion in rural contexts helps to:

- Target investments and policies more effectively
- Identify barriers and collaborate to cocreate solutions.
- Build inclusive and resilient communities

### Social Inclusion



- A goal and process that enables participation and empowerment
- Ensures individuals and groups can participate fully in society
- Focus on capabilities, participation, and agency
- A dynamic, relational, and multidimensional process
- Denial of access to resources, rights, services, networks
- Focus on barriers, deprivation, and disadvantage

# **Key Challenges in Rural Social Inclusion**

Geographic isolation and poor access to basic services



Climate change vulnerability affecting already disadvantaged areas



Key Challenges in Rural Social Inclusion



Digital exclusion, widening social and economic gaps

Low social participation, reflected in reduced civic engagement and cultural isolation

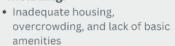
Poor education access, especially for youth and women





Health disparities, especially in preventive care and mental health

Economic exclusion, including:









Weak support for small rural businesses

# How to measure Inclusion & Exclusion

In the Horizon Europe "INSPIRE" project, we identified four core dimensions that reflect how people experience wellbeing or exclusion in rural areas. These dimensions help translate complex social realities into measurable indicators for action, covering economic security, physical and mental health, quality of living conditions, and levels of social participation.

## **Economic Security & Employment**

- · Income inequality, AROPE risk, long-term unemployment, NEETs
- · Local job creation and rural business support



### **Living Conditions**

- Overcrowded housing, access to utilities, energy poverty
- · Infrastructure, transport, housing affordability

### Health & Wellbeing

- · Life expectancy, self-reported health status, access to services
- Mental health, environmental risk, healthcare gaps



## **Social Participation** & Engagement

- Voting, volunteering, trust in institutions
- Belonging, cultural inclusion, civic engagement

# Axes of Social Exclusion — Why They Matter

#### Age

- · Median age: shows if the population is aging.
- · Age dependency: how many dependents vs. working-age people





## Logistics & Infrastucture

- · Transport links: essential for work and services
- · Remoteness: limits contact with others. Climate risks: can damage homes, jobs, and access

#### **Ethnicity & Immigration**

• Share of foreign-born people over 15: shows diversity and potential barriers (language, legal, cultural)







 Gender equality, pay gap, and employment gap: women face lower pay, less job access, and unpaid care work

#### Safety

· Crime rates: affect how safe people feel and how strong communities are





#### Disability

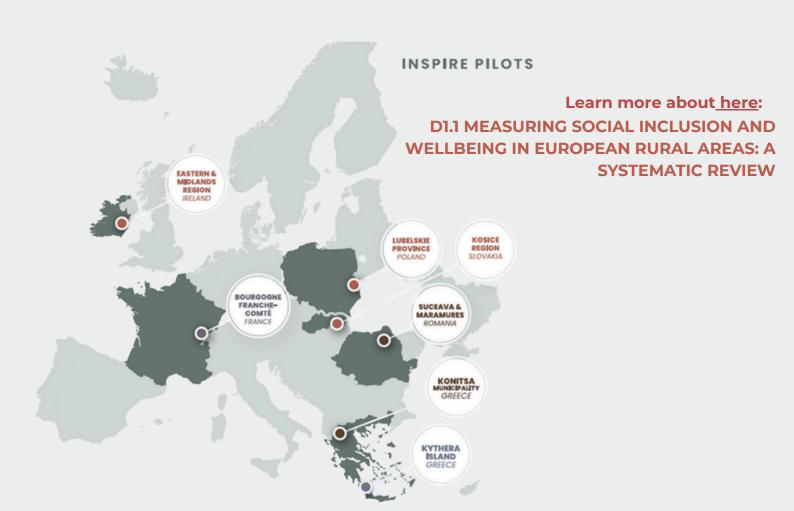
· People with physical, mental, or intellectual disabilities: face barriers to work, education, and participation - especially in remote areas

Understanding these axes ensures policies are intersectional and tailored, recognizing that people face exclusion in different ways, at different intensities, depending on their identity and environment.

# **About INSPIRE**

INSPIRE is a Horizon Europe project supporting inclusion, wellbeing, and growth in rural areas by establishing Smart Village Labs\*. These Labs promote innovation in governance, empower local communities, and create inclusive strategies tailored to rural needs.

\* Smart Village labs are physical and virtual places that promote inclusion through user innovation entrepreneurship, based on a participatory approach and the use of digital technologies.



### Intrested in learning more or collaborating with MSPIRE?

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