







ESPON Seminar

Small and medium-sized cities in Europe

15-16 November 2023 in Cuenca, Spain

Small and medium-sized cities and urban-rural cooperation: building a new public policy of territorial cohesion in Spain

Juana López Pagán, General Director of Policies against Depopulation, Ministry of Ecological Transition and Demographic Challenge

Building a new policy of territorial cohesion in Spain HOW?





Governmental Structure

- Ministry of Ecological Transition and Demographic Challenge
- 1st time National Government
- Reference in the European Union

Vision - Mission

DEMOGRAPHIC CHALLENGE

DEMOCRATIC CHALLENGE

National Public policy

- 2030 Strategy to Address the Demographic Challenge (Approved 2021)
- Action Plan 130 measures to address the Demographic Challenge
 - > 130 Measurements = 10 Axes
 - > + €13 billion

Aligned with the 2030 Agenda to fulfill 3 strategic objectives and line of actions:

- 1. Active Territories: promoting innovative ecosystems.
- Inclusive Territories: youth, gender equality, ageing, brain drain, migration
- 3. Functional territories: providing full access to public services

- Urban-rural link/Cooperation: small/medium towns/intermediary cities
- > Keep Talent in the Territory (Campus Rural)
- > Gender Equality

Aligned with European Action Frameworks:

- 1. AT2030 + European Urban Agenda + Do no harm Cohesion (CoR)
- 2. Long-Term Vision for EU's Rural Areas + Rural Pact + Rural Proofing
- 3. VP for Democracy and Demographics: Talent Retention + Demographic Toolbox

Combating territorial imbalances (Territories)



NEW TERRITORIAL CONTRACT



Addressing Demographic Challenges (People)

ESPON Seminar:

15th and 16th November in Cuenca

"SMALL AND MEDIUM SIZED CITIES DRIVERS OF SUSTAINABLE DEVELOPMENT AND URBAN-RURAL COOPERATION" **Priorities Spanish Presidency**



Recomendations/Conclusion

Policy Report

16/17 November Cuenca/Salamanca

SMALL AND MEDIUM SIZE TOWNS AND CITIES: POLICIES
STRENTHENING THEIR ROLE IN ACHIEVING
ACTIVE.INCLUSIVE & FUNCTIONAL TERRIORIES