

VALTELLINA IN THE EUSALP STRATEGY: A SPATIAL APPROACH TO TRANSITION



**PROGRAMME
PERIOD**
2024-2025



**THEMATIC
AREA**
ECONOMIC GROWTH
AND INNOVATION



**SPECIFIC
OBJECTIVES**
DEVELOPMENT OF AN EFFECTIVE
INNOVATION ECOSYSTEM



**CONTRIBUTION
TO EUSALP AG**
AG 1 – RESEARCH
AND INNOVATION



AG1 – RESEARCH AND INNOVATION

THE PROJECT

The Valtellina pilot project focuses on spatializing the criticalities and potentials of the ecological and digital transition of the Valtellina mountain territory and landscape.

By intersecting European and national guidelines with the requests of local communities and by enhancing the relations between production activities (agricultural, energy, manufacturing, tourism), advanced training and research activities, the Valtellina project aims to:

THE SOLUTION

Spatialising the potential synergies of a currently composite and articulated framework of policies, plans and networks of actors (at several levels and multiple scales), will contribute to the definition of coordination indications on the basis of the identification of specific territorial figures.



REDUCE
GAPS



INCREASE
COMPETITIVENESS



INCREASE
SUSTAINABILITY



THEMES AND
INTERVENTION
PRIORITIES



SOCIO-ECONOMIC AND
PHYSICAL-TERRITORIAL
RESOURCES TO BE
ACTIVATED



MATERIAL
AND IMMATERIAL
CONNECTIONS
TO BE CONSOLIDATED

ENERGY
TRANSITION

MANUFACTURING
RECONFIGURATION

NOVEL FORMS
OF TOURISM

THE CHALLENGE

Climate change and changes in economic activities are creating a gap between socio-economic needs and physical-territorial resources within the Alpine Region. This causes marginal territories to grow more disconnected, leading to depopulation and lack of job opportunities.

THE OUTPUTS

- ★ **Climate AntiFragile Territories:** the pilot project considers the effects of climate change on land-use, the built environment and the landscape;
- ★ **Transitioning Spaces:** the pilot project analyses changes in economic activities and related spatial transformations
- ★ **Enabling Marginal Territories:** the pilot project promotes the development of innovation ecosystems supported by spatial regeneration strategies and actions
- ★ **Design for AntiFragility:** the pilot project applies the trans-scalar spatial approach of spatial planning and design to European cohesion, recovery and transition policies

PARTNERS



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