

Interreg

Alpine Space



Co-funded by
the European Union

BeyondSnow

BeyondSnow-Newsletter #5

Final Results and Tools for Alpine Resilience



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BeyondSnow is a European Interreg - Alpine Space project co-funded by the European Union, aimed at enhancing the resilience of Alpine Space winter tourism destinations and their communities through the promotion of an ecological transition.

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Together, Beyond the Project



Over the past three years, the **BeyondSnow** project has brought together **13 partners and 10 Pilot Working Areas** across six Alpine countries to **co-create strategies and practical solutions for the future of snow tourism** in a changing climate. From vulnerability assessments and innovative digital tools to transition strategies and policy guidelines, we have built a shared knowledge base to help destinations adapt, diversify, and strengthen their resilience.

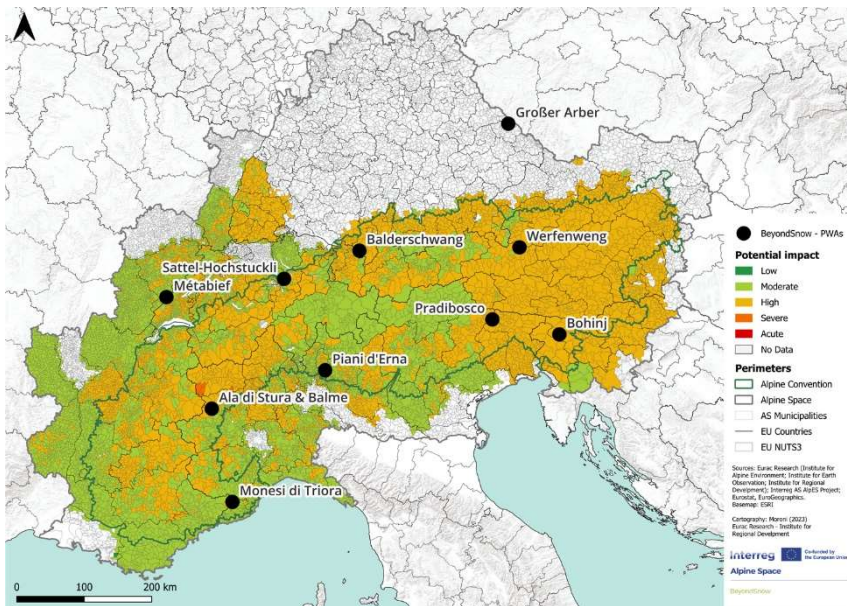
In this final newsletter, **you will find an overview of our key deliverables and outcomes**. These **resources** are **designed to inspire and support** destination managers, policymakers, businesses and communities in navigating the challenges and opportunities ahead.

The project may be ending, but the journey continues!

[Our website](#) remains the hub for all BeyondSnow resources, while our social media channels ([Facebook](#) and [Instagram](#)) offer a more personal look - from interviews with partners and pilot area stakeholders to stories of good practices and concrete solutions tested on the ground.

Also discover the BeyondSnow Project through its [Final Conference Webinar](#).

Vulnerability Map of Alpine Snow Tourism Destinations

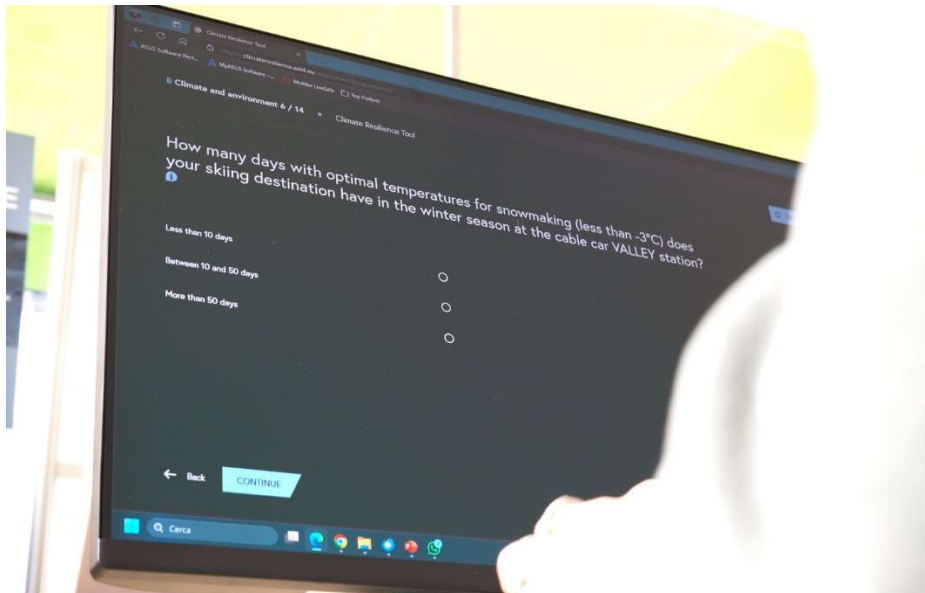


An interactive tool assessing exposure, sensitivity and adaptive capacity across Alpine regions, combining socio-economic and environmental data.

Why it matters: helps destinations understand where they stand in the face of climate change and identify priority areas for action.

[Discover how the map works and use it.](#)

The Climate Resilience Digital Tool



An easy-to-use assessment system that analyses your destination's resilience, highlights gaps and suggests tailored improvement measures.

Why it matters: provides evidence-based guidance to adapt strategies and stay competitive in a changing climate.

[Discover the Climate Resilience Digital Tool and use it.](#)

Resilience Adaptation Model (RAM)



The theoretical, methodological and practical backbone for assessing and strengthening resilience in Alpine snow tourism destinations.

Why it matters: offers a framework that can be adapted to different contexts to guide long-term transition strategies.

[Read more about our Resilience Adaptation Model.](#)

10 Transition Strategies for Pilot Working Areas



Locally co-designed pathways to diversify tourism offers, reduce snow dependency and enhance year-round attractiveness.

Why it matters: real-world examples that can inspire and guide similar destinations facing climate-related challenges.

[Discover the transition strategies, read more.](#)

Pilot Actions in 10 Alpine Areas



Experimental measures implemented with local communities to test and refine the Resilience Decision-Making Digital Tool and climate change transitions.

Why it matters: demonstrates how theory translates into action, with tangible local impact.

[Read about local experimental measures.](#)

Resilience-Oriented Policy Guidelines



Five guiding principles and practical recommendations to support climate change transition in snow tourism destinations.

Why it matters: a policy-level reference for decision-makers seeking to integrate resilience into tourism planning.

[Read our practical recommendations.](#)

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Discover results, tools and insights on
[our website](#)

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