
PROJECT FACT SHEET



Title: Climate Pathways 4 Roskovec - CP4R

Project Summary

Roskovec's commitment to P2R objectives is reflected in strategic initiatives focused on transformative adaptation through innovation, cross-sector collaboration, and capacity building. The municipality is exploring innovative responses to climate risks, including green infrastructure, promotion of sustainable agricultural models (including smart/fostered agricultural practices), and efficient water irrigation systems. These efforts are supported by partnerships with technical experts and national/regional development agencies and related funding schemes. Additionally, Roskovec is investing in local capacity-building—through training programs, workshops, and development of guidelines on climate adaptation strategies. By engaging across both horizontal and vertical decision-making levels and coordinating with other projects (e.g., MAIA) that facilitate adaptation, Roskovec seeks to strengthen resilience and cohesion. Collaboration with experienced consultant is part of mobilizing the necessary resources for implementing climate adaptation strategies. This work will proceed in parallel with the Local Adaptation Plan, with input from the United Nations Development Programme to share knowledge and contribute to broader resilience efforts. As part of the Climate Change and Energy Action Plan, the municipality has begun developing financial plans aligned with Climate Resilience Goals to support a sustainable future and to enable participation in other EU calls and local funding schemes. Participation in international and national events will help disseminate this bottom-up approach as a model for other municipalities facing similar national-level conditions.

Scope and objectives of the project

The CP4R project aims to strengthen capacities for climate change adaptation, foster cooperation among stakeholders and communities, and contribute to creating a territory that is more sustainable and resilient to climate impacts.

Specific objectives include:

1. **Strategy development:** Leverage P2R supported risk assessments to pinpoint priority sectors, interdependencies, and timing of actions (short/medium/long term); establish a scenario-based planning framework to test resilience across diverse climate futures and identify robust, adaptive measures.
2. **Action planning:** Turn the strategy into sector-specific action plans with concrete measures, designated responsible authorities, clear timelines, and performance indicators; prioritize actions with co-benefits (economic, social, health) and align with EU standards to maximize access to external funding.
3. **Investment planning:** Create a regional investment plan detailing capital need, sequencing, funding sources, and expected returns; design blended-finance structures and risk-sharing mechanisms with prioritization criteria to attract both public and private investment.
4. **Implementation and monitoring:** Set up governance structures for execution with stakeholder platforms and accountability; implement rigorous monitoring and reporting to track progress against indicators, adjust investments, and foster learning loops.

Results of the project

The municipality aims to revise the Local Development Plan (endorsed by the Ministers' decision) to mainstream climate resilience through risk-based planning, downscaled climate projections, and vulnerability analyses, while prioritizing resilient infrastructure, climate-risk management in agriculture, diversified water sources and sustainable adaptation, and health and social considerations within a long-term framework.

Donor: Pathways2Resilience (P2R) programme

Duration: 18 months (January 2026 – June 2027)

Partners:

Environmental and Territorial Management Institute (ETMI)

Roskovec Municipality