

Climate Adaptation and Disaster Risk Reduction

RISK PREVENTION

Resilient Borders

The problem. Project's solution

Growing frequency and severity of climate-related disasters—such as floods, landslides, and extreme weather—combined with limited resources and strategies for effective response in the programme area are important challenges in the project's area.

To address these issues, the project proposes cross-border cooperation, modern equipment, community training and awareness actions, and the use of innovative tools to strengthen disaster preparedness, response capacity, and regional climate resilience.



ROUA00389





Cross Border Partnership

◆ Lead Partner

Baia Sprie Town, Maramures County, **Romania**

◆ Partner 2

Dolyna City Council, Ivano-Frankivsk Oblast, **Ukraine**

Contact details

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Who benefits from the project?

- Local and regional public authorities with a particular focus on the Municipality of Baia Sprie and Dolyna
- National public authorities as the Ministry of Environment, Water, and Forests, General Inspectorate for Emergency Situations, etc.
- institutions, entrepreneurs and NGOs that are active in the project area

Project Outcomes

- **endowment of Baia Sprie City** (firefighting vehicle, dump truck, backhoe loader, tractor, 4 alarm sirens for emergencies, etc)
- **endowment of Dolyna City Council** (fire truck ladder, a communal bus, 3 quadcopters, etc)
- **10 people trained** in the field of intervention in emergencies in case of natural disasters
- **2 exchanges of best practices**
- **1 awareness campaign** for children
- **4 sessions of training and competition** for the volunteer teams
- **1 common strategy** for emergency management
- **1 conference on emergencies** for the public institutions and private sector personnel
- **2 organisations cooperating across border**

EU funding 1,244,961.04 EUR

Total budget 1,383,290.05 EUR

Project Start December 2025

Project End December 2027