

Sustainable Weather Emergency Management

The problem. Project's solution

Ivano-Frankivsk and Baia Mare face similar challenges caused by heavy snowfalls, rainstorms, and limited emergency response capacity. Inadequate equipment, outdated alarm systems, and low public awareness put citizens' safety at risk. The project provides modern snow-clearing vehicles and centralized electronic sirens, improves communication and coordination during emergencies, and raises public awareness through digital guides and workshops—enhancing preparedness, resilience, and safety in both communities.



ROUA00430

RISK PREVENTION

Interreg  Co-funded by
the European Union
NEXT Romania – Ukraine

SWEM





Cross Border Partnership

◆ Lead Partner

Executive Committee of Ivano-Frankivsk City Council,
Ukraine

◆ Partner 2

Baia Mare City Hall, Maramures
County, **Romania**

Contact details

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Who benefits from the project?

- Population of the Ivano-Frankivsk community and Baia Mare
- Infrastructure and public service providers
- Regional and local public authorities

Project Outcomes

- **endowment of Ivano- Frankivsk City** (cleaning and sweeping machine with accessories- hydraulic platform and support system, salt spreader, snow plow blade, irrigation system, dump truck with functions of sand spreading and swivel blade, etc).
- **endowment of Baia Mare City** (electronic sirens, backhoe loader, vegetation chopper, platform on chassis, electric car - civil protection, communication + IT equipment, etc)
- **2 promotional and awareness-raising campaigns**
- **2 local trainings in Ivano-Frankivsk**
- **4 local conferences with 80 students in Baia Mare**
- **1 Joint experience exchange in Baia Mare**
- **1 local emergency training in Baia Mare**
- **2 organisations cooperating across border**

EU funding 1,224,759.32 EUR

Total budget 1,360,843.70 EUR

Project Start May 2025

Project End May 2027