

NEXT for a Green Future: Cross-border Cooperation between Rona de Jos and Neresnitsya for Climate Change Adaptation

The problem.

Project's solution

The communities of Rona de Jos and Neresnitsya face increasing floods, wildfires, and other climate-induced disasters, worsened by outdated infrastructure, low awareness, and limited cross-border cooperation. The project strengthens local resilience through modern emergency equipment, joint preparedness drills, and awareness campaigns. By fostering cross-border collaboration, promoting youth engagement, and integrating innovative technologies like drones and weather stations, it enhances disaster response, prevention, and climate change adaptation across both communities.



ROUA00436

RISK PREVENTION

GREENER

Interreg



Co-funded by
the European Union

NEXT Romania – Ukraine



Who benefits from the project?

- Communities of Rona de Jos and Neresnitsya
- Infrastructure and (public) service providers
- NGOs and schools, SMEs, etc
- Local public authorities

Project Outcomes

- **endowment of Rona de Jos commune** (fire trucks, backhoe, tractor-trailer, drone, breathing apparatus, and anti-slip dispenser for firefighters, generator, etc).
- **endowment of Neresnitsya commune** (grader, fire truck, ATV, drone, weather stations, etc)
- **2 demonstration actions** with the new equipment
- **seminars on topics related to climate change**, associated risks, and ways to adapt and increase resilience
- **3 camps "Future Earth Defenders"** in Neresnitsya for young people
- **3 camps "Future Earth Defenders"** in Rona de Jos for young people
- **1 Joint Strategy for Awareness and Preparedness for Climate Change**
- **2 organisations cooperating across border**

Cross Border Partnership

◆ Lead Partner

Rona de Jos Commune,
Maramures County, **Romania**

◆ Partner 2

Neresnitsya Village Council,
Zakarpattia region, **Ukraine**

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