

NEXT Romania - Ukraine

# RISK PREVENTION **Prometheus Alliance** Joint response in case of fires, fires in hard-to-reach areas, and search and rescue interventions

## The problem. **Project's solution**

The Romania-Ukraine border area faces increasing climate-related risks, such as floods, landslides, and vegetation fires, which are worsened by outdated infrastructure and limited intervention capacity. These challenges demand coordinated, cross-border action. The project strengthens joint disaster prevention and response by upgrading equipment, harmonizing methodologies, and training emergency and law enforcement teams. Through enhanced cooperation and modern technology, it improves public safety, builds mutual trust, and fosters resilience to natural and manmade disasters.



**ROUA00392** 







EU funding 1,277,805.93 EUR Total budget 1,419,784.37 EUR

Project Start July 2025
Project End July 2027

### **Cross Border Partnership**

#### Lead Partner

General Inspectorate for Emergency Situations from Romania, **Romania** 

#### Partner 2

""Gheorghe Pop de Băsești" Inspectorate for Emergency Situations Maramureș County, **Romania** 

#### Partner 3

Territorial Inspectorate of the Border Police Sighetu Marmatiei, **Romania** 

#### Partner 4

The Main Department of the State Emergency Service of Ukraine in the Ivano-Frankivsk region, **Ukraine** 

#### **Contact details**

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# Who benefits from the project?

- Population of Ivano-Frankivsk oblast and Maramureş County
- · Professional emergency and police services
- National, regional and local public authorities

## **Project Outcomes**

- endowment of IES Maramures (forest fire intervention kits, minibus, specialized vehicle for intervention in hard-to-reach areas)
- endowment of TIBP Sighet (off-road vehicles for patrol and intervention support in crises, atomizers - for fire extinguishing, drone)
- endowment of MDESESU Ivano-Frankivsk
   (fire truck equipped with specialized
   firefighting, search, and rescue equipment)
- 1 Joint action plan on forest fire detection in hard-to-reach areas and search and rescue interventions developed following two common workshops
- 4 Joint training sessions in the field of identification and prevention of fire emergencies in the forest area, involving 96 experts
- 1 Joint exercise conducted on the field with a participation of at least 50 participants.
- · 4 organisations cooperating across border