



Joint actions for improving local rescue fire services to protect forests and settlements in EE-RU border area

LOCAL FIRE ER126



BENEFICIARIES AND BUDGET

- Administration of the Pskovskiy area – EUR 86 340
- Administration of the Gdovskiy area – EUR 44 774
- Administration of the Pechorskiy area – EUR 55 122
- Administration of the Palkinskiy area – EUR 46 352
- Alutaguse Municipality Government – EUR 221 009,83



BUDGET

Total: EUR 453 597,83
Programme co-financing: EUR 376 079, 69



DURATION

24 months
01.09.2019 – 31.08.2021

T06

Environmental protection, climate change mitigation and adaptation



Co-funded by the European Union,
the Republic of Estonia and the Russian Federation





Joint actions for improving local rescue fire services to protect forests and settlements in EE-RU border area

LOCAL FIRE ER126

Summary of the Project

Project will contribute to reduction of the number of uncontrolled forest fires, as well as minimization of the damage caused by fires to the population and nature in border areas. Measures for the prevention and localization of seasonal fires will be improved.

Project foresees a complex of the particular improvements of the small municipal infrastructure for state rescue services and local volunteer rescue teams to prevent or localize the uncontrolled fires in the woods and land territories around the settlements and recreation areas.

Numerous protection actions including land works in the forests, reconstruction of fire suppression ponds, reduction of exits to forests, purchase of uniforms and small fire-fighting equipment for volunteer fire brigades, installation of prohibiting signs and others will be carried out.

Also volunteer rescue team and public fire inspectors' methods will be developed during the project lifetime.

Contact person

Svyatoslav Kolinko sl.kolinko@pskovrajon.reg60.ru +7 8112 724 429



T06

Environmental protection, climate change mitigation and adaptation



Co-funded by the European Union, the Republic of Estonia and the Russian Federation