Search

Total results: 7.

The Eternal Forest target programme in the Zemplén Mountains [1]

Keywords:
Environmental sustainability, Forestry, Mountain area, Sustainability
Countries:
Hungary

Introducing a new forest management method that ensures the rapid and natural rejuvenation of harvested forests.

[Establishing poplar tree plantations for industrial use in Hungary](#) [2]

Keywords:
    Climate change adaptation, Entrepreneurship, Forestry, Innovation, Renewable energy
Countries:
    Hungary

Using Rural Development Programme (RDP) support to set up modern poplar plantations in response to the increasing demand from industry for high quality raw materials

[Investing in new forestry machinery](#) [3]

Keywords:
    Competitiveness, Entrepreneurship, Forestry, Rural business, Rural SMEs
Countries:
    Slovenia

A small family forestry business used RDP support to acquire new machinery that would enable it to respond to the increasing demand for forest services.

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[Nizna Boca – Restoring the production potential of damaged forests](#) [4]

Keywords:
> Biodiversity, Environmental protection, Environmental sustainability, Forestry, Job creation, Mountain area, Social inclusion

Countries:
> Slovakia

Restoring the production potential of damaged forests through clearing, afforestation and preservation of young forest stands.

[Investing in preventive actions against forest fires](#) [5]

Keywords:
> Environmental protection, Forestry, Job creation, Mountain area, Natural resources, Nature conservation, Protected areas, Tourism

Countries:
> Slovakia

Restoration of a deteriorating forest road and the construction of a wooden lookout tower in order to protect 1500 ha of forest from forest fires.

[Reconstruction of a forest road for effective protection from forest fires](#) [6]

Keywords:
> Environmental protection, Forestry

Countries:
> Slovakia

Support from the Slovakian rural development programme financed the reconstruction of a forest

road as to improve access for fire protection vehicles.

[Anti-flood and fire fighting reservoir Mestske lesy Krupina](https://enrd.ec.europa.eu/projects-practice/anti-flood-and-fire-fighting-reservoir-mestske-lesy-krupina_en) [7]

Keywords:
   Climate change adaptation, Environmental protection, Water management
Countries:
   Slovakia

The construction of a water reservoir helped combat the more frequent extreme weather events such as heavy rainfall and forest fires due to climate change.

Links
[1] https://enrd.ec.europa.eu/projects-practice/eternal-forest-target-programme-zemplen-mountains_en
[2] https://enrd.ec.europa.eu/projects-practice/establishing-poplar-tree-plantations-industrial-use-hungary_en
[3] https://enrd.ec.europa.eu/projects-practice/investing-new-forestry-machinery_en
[4] https://enrd.ec.europa.eu/projects-practice/nizna-boca-restoring-production-potential-damaged-forests_en
[5] https://enrd.ec.europa.eu/projects-practice/investing-preventive-actions-against-forest-fires_en
[6] https://enrd.ec.europa.eu/projects-practice/reconstruction-forest-road-effective-protection-forest-fires_en
[7] https://enrd.ec.europa.eu/projects-practice/anti-flood-and-fire-fighting-reservoir-mestske-lesy-krupina_en