

Search

Total results: 6.



Allrounder Moor - Climate Protectors and Noah's Ark of Biodiversity ^[1]

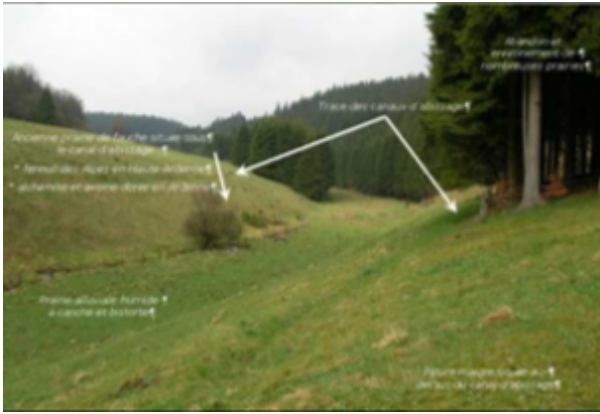
Keywords:

Biodiversity, Environmental protection, Information & promotion activities, Natural resources, Nature conservation, Protected areas, Tourism, Water management, Youth

Countries:

Germany

Organising a series of educational events to raise awareness and interest about the environmental functions of the peatlands in Brandenburg.



'Abissage' - restoring traditional water management systems in the Ardennes [2]

Keywords:

Biodiversity, Environmental protection, Irrigation, Nature conservation, Water management

Countries:

Belgium

Restoration of a meadow irrigation ditch to revive a multi-centennial tradition that existed throughout Europe and over time has produced meadows of outstanding flora.



Restoration of the Röcknitzbach stream [3]

Keywords:

Biodiversity, Climate, Environmental protection, Nature conservation, Protected areas, Water management

Countries:

Germany

A project addressing the Water Framework Directive, by restoring the natural flow of a stream, while preserving the local cultural heritage and protecting from floods.



Restoration of the Romedenne clay-pit nature reserve [4]

Keywords:

Biodiversity, Natural resources, Nature conservation, Protected areas

Countries:

Belgium

An environmental NGO implemented a project to preserve and maintain an old clay pit that provides shelter to a number of rare and endangered species.



Chevetogne - combining a wetland ecosystem observation area with social tourism [5]

Keywords:

Environmental protection, LEADER/CLLD, Protected areas, Tourism

Countries:

Belgium

Restoring a wetland ecosystem and creating an observation area, for ecological, hydrological, educational and touristic purposes.



[Hautes Fagnes - restoration of broadleaved trees in municipal woodlands](#) [6]

Keywords:

Biodiversity, Environmental protection, Nature conservation

Countries:

Belgium

In favour of biodiversity, a municipality decided to remove spruce trees growing on municipal soil and to rehabilitate broadleaved trees that were originally growing in these areas.

Source URL:

https://enrd.ec.europa.eu/projects-practice/_en?project_keywords_filter=19753&project_country=All&field_enrd_prj_measure_tid=All&field_enrd_prj_focus_area_tid=All&field_enrd_prj_focus_area_tid=sm_enrd_eu_countries%3AUnited%20Kingdom&field_enrd_prj_focus_area_tid=A17114&field_enrd_prj_keywords%3A20474&field_enrd_prj_keywords%3A19738&field_enrd_prj_keywords%3A19749&field_enrd_prj_keywords%3A19720&field_enrd_prj_keywords%3A17098&field_enrd_prj_keywords%3A19723

Links

[1] https://enrd.ec.europa.eu/projects-practice/allrounder-moor-climate-protectors-and-noahs-ark-biodiversity_en

[2] https://enrd.ec.europa.eu/projects-practice/abissage-restoring-traditional-water-management-systems-ardennes_en

[3] https://enrd.ec.europa.eu/projects-practice/restoration-rocknitzbach-stream_en

[4] https://enrd.ec.europa.eu/projects-practice/restoration-romedenne-clay-pit-nature-reserve_en

[5] https://enrd.ec.europa.eu/projects-practice/chevetogne-combining-wetland-ecosystem-observation-area-social-tourism_en

[6] https://enrd.ec.europa.eu/projects-practice/hautes-fagnes-restoration-broadleaved-trees-municipal-woodlands_en