

Search

Total results: 11.



## **[‘Off-Grid DIY’ -renewable energy manual and online platform for rural communities](#)** <sup>[1]</sup>

Keywords:

Climate change adaptation, Communication, Cooperation, Energy efficiency, Information & promotion activities, LEADER/CLLD, Renewable energy

Countries:

Estonia, Finland, Latvia, Lithuania, Sweden

A transnational cooperation project to promote DIY solutions for renewable energy production in rural communities.



## **Allrounder Moor - Climate Protectors and Noah's Ark of Biodiversity** [2]

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.



## **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.

## Case Study: A risk-assessment approach for RDP implementation [4]

Keywords:

LEADER/CLLD, Methodological examples, RDPs, Risk management

Countries:

Ireland

Developing an approach to risk assessment for RDPs in Ireland.



## Golashane Farm Nature Reserve [5]

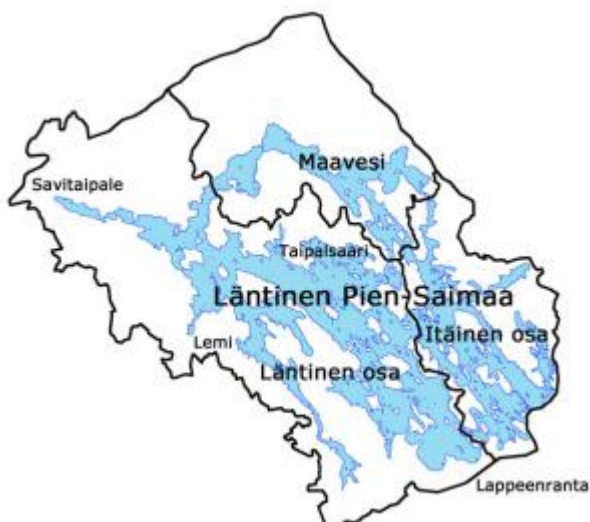
Keywords:

Biodiversity, Environmental protection, Nature conservation, Rural Inspiration Awards: nominees, Sustainability, Women

Countries:

Ireland

Using RDP support to turn a farm into a nature reserve; contributing to tackling biodiversity loss.



## **PUSA project - Clean the lake Pien-Saimaa** [6]

Keywords:

Environmental protection, GHG & ammonia emissions, Rural Inspiration Awards: nominees, Water management

Countries:

Finland

Supporting co-operation and knowledge sharing to tackle eutrophication in a vulnerable lake system.



## **Investing in on-farm berry processing and direct sales** [7]

Keywords:

Added value, Agriculture, Competitiveness, Direct marketing, Job creation, Product quality, Short supply chains & local markets

Countries:

Finland

On-farm processing can add value to the product and can also make farming a more attractive choice for young farmers - as demonstrated by a berry farm in Finland.



## **Feasibility study on setting up a biogas plant** [8]

Keywords:

Bioeconomy, Energy efficiency, Renewable energy, Renewables

Countries:

Finland

Punkalaidun municipality conducted a feasibility study for setting up a biogas plant producing energy from manure, which resulted in an investment decision.



## **OSMO - Resource-efficient agricultural soil management in a collaborative network** [9]

Keywords:

Agriculture, Cooperation, Information & promotion activities, Soil management

Countries:

Finland

The project aimed to improve farmers' soil management skills and know-how on profitable and resource-efficient farming.



## **Setting up a renewable energy visitor centre in Feldheim - Germany** [10]

Keywords:

Bioeconomy, Climate change adaptation, Energy efficiency, LEADER/CLLD, Renewable energy

Countries:

Germany

RDP funding helped convert a disused building into an inspiring renewable energy visitor centre in Feldheim - Germany's first village to be supplied with 100 % renewable energy.

# Pages

1

[2](#) [11]

[next >](#) [11]

[last »](#) [11]

---

## Source URL:

[https://enrd.ec.europa.eu/projects-practice/\\_en?f%5B0%5D=sm\\_enrd\\_eu\\_countries%3AGermany&f%5B1%5D=sm\\_enrd\\_eu\\_countries%3AFinland&f%5B2%5D=sm\\_enrd\\_eu\\_countries%3Aireland&f%5B3%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19758&f%5B4%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19762&f%5B5%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19731&f%5B6%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19761&f%5B7%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19728&f%5B8%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19752&amp%3Bf%5B1%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19756](https://enrd.ec.europa.eu/projects-practice/_en?f%5B0%5D=sm_enrd_eu_countries%3AGermany&f%5B1%5D=sm_enrd_eu_countries%3AFinland&f%5B2%5D=sm_enrd_eu_countries%3Aireland&f%5B3%5D=im_field_enrd_prj_keywords%3A19758&f%5B4%5D=im_field_enrd_prj_keywords%3A19762&f%5B5%5D=im_field_enrd_prj_keywords%3A19731&f%5B6%5D=im_field_enrd_prj_keywords%3A19761&f%5B7%5D=im_field_enrd_prj_keywords%3A19728&f%5B8%5D=im_field_enrd_prj_keywords%3A19752&amp%3Bf%5B1%5D=im_field_enrd_prj_keywords%3A19756)

## Links

- [1] [https://enrd.ec.europa.eu/projects-practice/grid-diy-renewable-energy-manual-and-online-platform-rural-communities\\_en](https://enrd.ec.europa.eu/projects-practice/grid-diy-renewable-energy-manual-and-online-platform-rural-communities_en)
- [2] [https://enrd.ec.europa.eu/projects-practice/allrounder-moor-climate-protectors-and-noahs-ark-biodiversity\\_en](https://enrd.ec.europa.eu/projects-practice/allrounder-moor-climate-protectors-and-noahs-ark-biodiversity_en)
- [3] [https://enrd.ec.europa.eu/projects-practice/restoration-rocknitzbach-stream\\_en](https://enrd.ec.europa.eu/projects-practice/restoration-rocknitzbach-stream_en)
- [4] [https://enrd.ec.europa.eu/projects-practice/case-study-risk-assessment-approach-rdp-implementation\\_en](https://enrd.ec.europa.eu/projects-practice/case-study-risk-assessment-approach-rdp-implementation_en)
- [5] [https://enrd.ec.europa.eu/projects-practice/golashane-farm-nature-reserve\\_en](https://enrd.ec.europa.eu/projects-practice/golashane-farm-nature-reserve_en)
- [6] [https://enrd.ec.europa.eu/projects-practice/pusa-project-clean-lake-pien-saimaa\\_en](https://enrd.ec.europa.eu/projects-practice/pusa-project-clean-lake-pien-saimaa_en)
- [7] [https://enrd.ec.europa.eu/projects-practice/investing-farm-berry-processing-and-direct-sales\\_en](https://enrd.ec.europa.eu/projects-practice/investing-farm-berry-processing-and-direct-sales_en)
- [8] [https://enrd.ec.europa.eu/projects-practice/feasibility-study-setting-biogas-plant\\_en](https://enrd.ec.europa.eu/projects-practice/feasibility-study-setting-biogas-plant_en)
- [9] [https://enrd.ec.europa.eu/projects-practice/osmo-resource-efficient-agricultural-soil-management-collaborative-network\\_en](https://enrd.ec.europa.eu/projects-practice/osmo-resource-efficient-agricultural-soil-management-collaborative-network_en)
- [10] [https://enrd.ec.europa.eu/projects-practice/setting-renewable-energy-visitor-centre-feldheim-germany\\_en](https://enrd.ec.europa.eu/projects-practice/setting-renewable-energy-visitor-centre-feldheim-germany_en)
- [11] [https://enrd.ec.europa.eu/projects-practice/\\_en?page=1&amp;f%5B0%5D=sm\\_enrd\\_eu\\_countries%3AGermany&amp;f%5B1%5D=sm\\_enrd\\_eu\\_countries%3AFinland&amp;f%5B2%5D=sm\\_enrd\\_eu\\_countries%3Aireland&amp;f%5B3%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19758&amp;f%5B4%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19762&amp;f%5B5%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19731&amp;f%5B6%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19761&amp;f%5B7%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19728&amp;f%5B8%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19752&amp;amp%3Bf%5B1%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19756](https://enrd.ec.europa.eu/projects-practice/_en?page=1&amp;f%5B0%5D=sm_enrd_eu_countries%3AGermany&amp;f%5B1%5D=sm_enrd_eu_countries%3AFinland&amp;f%5B2%5D=sm_enrd_eu_countries%3Aireland&amp;f%5B3%5D=im_field_enrd_prj_keywords%3A19758&amp;f%5B4%5D=im_field_enrd_prj_keywords%3A19762&amp;f%5B5%5D=im_field_enrd_prj_keywords%3A19731&amp;f%5B6%5D=im_field_enrd_prj_keywords%3A19761&amp;f%5B7%5D=im_field_enrd_prj_keywords%3A19728&amp;f%5B8%5D=im_field_enrd_prj_keywords%3A19752&amp;amp%3Bf%5B1%5D=im_field_enrd_prj_keywords%3A19756)