

Search

Total results: 12.



## [Water management for nature reserve in Western Langstraat](#) [1]

Keywords:

Biodiversity, Climate, GHG & ammonia emissions, Nature conservation, Protected areas, Water management

Countries:

The Netherlands

Adjustments to water management and remedial measures help to preserve protected areas and conserve the landscape of the Western Langstraat.

## [Case Study: Think Local - Short Supply Chain development](#) [2]

Keywords:

Access to market, Added value, Food & Drink, Methodological examples, Short supply chains &

local markets

Countries:

United Kingdom

The Think Local development programme focuses on developing collaboration in short supply chain, by bringing together existing initiatives on farmers' markets, farm retail, food tourism, regional food and drink networks and in developing added value for rural producers.



## **Piloting the 'Stable of the Future' for the pig farming sector**

[3]

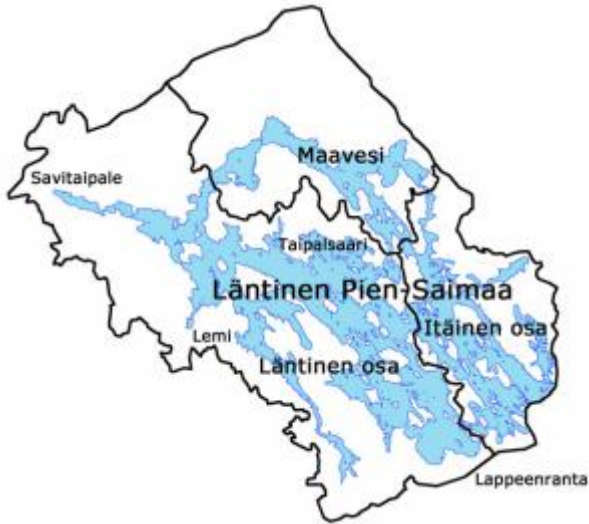
Keywords:

Animal husbandry, Animal welfare, Competitiveness, Entrepreneurship, Farm restructuring/modernisation, GHG & ammonia emissions

Countries:

The Netherlands

A pilot project to create an innovative pig farm based on the principle of processing fresh manure to minimise GHG emissions and increase the farm's profitability.



## **PUSA project - Clean the lake Pien-Saimaa** [4]

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.



## **A pig farm combining animal welfare and profitability** [5]

Keywords:

Animal husbandry, Animal welfare, Competitiveness, Farm restructuring/modernisation, GHG & ammonia emissions

Countries:

Czech Republic

A successful pilot project to improve animal welfare conditions and slurry management in a pig and poultry farm in north-east Bohemia.



## **Exploring low carbon emission solutions in agriculture** [6]

Keywords:

Agriculture, Animal husbandry, Climate change adaptation, Cooperation, GHG & ammonia emissions

Countries:

Poland

Bringing together public authorities, research institutes and farmers to explore low carbon emission production models in agriculture.



## **Investing on intensive and yet sustainable farming** [7]

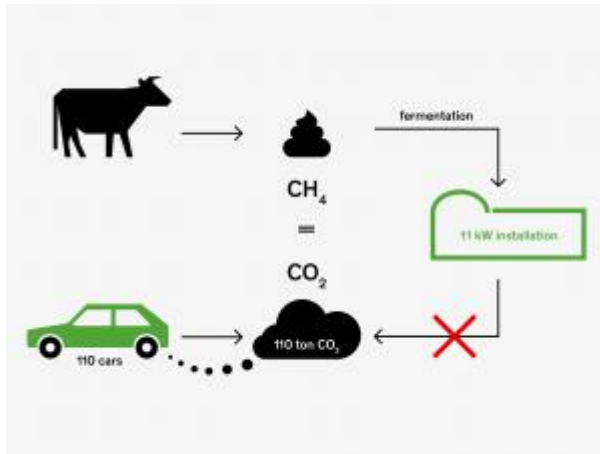
Keywords:

Bioeconomy, Farm restructuring/modernisation, GHG & ammonia emissions, Renewable energy

Countries:

Italy

A family farm invested in a biogas plant to produce renewable energy while also purchasing a new tomato harvester to improve the farm's overall income.



## Installing a small-scale anaerobic digester to produce green energy [8]

Keywords:

Agriculture, Bioeconomy, Energy efficiency, GHG & ammonia emissions, Renewable energy

Countries:

Belgium

A dairy farm in Wallonia invested in renewable energy production from manure and produced milk using a more environmental friendly process.



## Setting up a biogas plant [9]

Keywords:

Bioeconomy, Climate change adaptation, Diversification, Energy efficiency, GHG & ammonia emissions, Renewable energy

Countries:

Czech Republic

EAFRD funding was used to install a biogas plant, covering the farms electricity needs and generating income from the sale of electricity to the national grid.



## [Greppa Näringen- Advice for preventing fertilizer runoff in Gotland, Sweden](#) <sup>[10]</sup>

Keywords:

Advisory services, Agriculture, GHG & ammonia emissions, Soil management

Countries:

Sweden

An advisory programme on reducing nutrient pollution, implemented at county level, helps minimise the impact of agriculture on the environment.

## Pages

**1**

[2](#) <sup>[11]</sup>

[next >](#) <sup>[11]</sup>

[last »](#) <sup>[11]</sup>

---

### Source URL:

[https://enrd.ec.europa.eu/projects-practice/\\_en?project\\_keywords\\_filter=19753&amp%3Bamp%3Bproject\\_country=All&amp%3Bamp%3Bfield\\_enrd\\_prj\\_measure\\_tid=All&amp%3Bamp%3Bfield\\_enrd\\_prj\\_focus\\_area\\_tid=All&amp%3Bamp%3Bf%5B0%5D=im\\_field\\_enrd\\_prj\\_focus\\_area%3A17123&amp%3Bf%5B0%5D=im\\_field\\_enrd\\_prj\\_keywords%3A20477&f%5B0%5D=im\\_field\\_enrd\\_prj\\_keywords%3A20459&f%5B1%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19735](https://enrd.ec.europa.eu/projects-practice/_en?project_keywords_filter=19753&amp%3Bamp%3Bproject_country=All&amp%3Bamp%3Bfield_enrd_prj_measure_tid=All&amp%3Bamp%3Bfield_enrd_prj_focus_area_tid=All&amp%3Bamp%3Bf%5B0%5D=im_field_enrd_prj_focus_area%3A17123&amp%3Bf%5B0%5D=im_field_enrd_prj_keywords%3A20477&f%5B0%5D=im_field_enrd_prj_keywords%3A20459&f%5B1%5D=im_field_enrd_prj_keywords%3A19735)

### Links

- [1] [https://enrd.ec.europa.eu/projects-practice/water-management-nature-reserve-western-langstraat\\_en](https://enrd.ec.europa.eu/projects-practice/water-management-nature-reserve-western-langstraat_en)
- [2] [https://enrd.ec.europa.eu/projects-practice/case-study-think-local-short-supply-chain-development\\_en](https://enrd.ec.europa.eu/projects-practice/case-study-think-local-short-supply-chain-development_en)
- [3] [https://enrd.ec.europa.eu/projects-practice/piloting-stable-future-pig-farming-sector\\_en](https://enrd.ec.europa.eu/projects-practice/piloting-stable-future-pig-farming-sector_en)
- [4] [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)

[5] [https://enrd.ec.europa.eu/projects-practice/pig-farm-combining-animal-welfare-and-profitability\\_en](https://enrd.ec.europa.eu/projects-practice/pig-farm-combining-animal-welfare-and-profitability_en)  
[6] [https://enrd.ec.europa.eu/projects-practice/exploring-low-carbon-emission-solutions-agriculture\\_en](https://enrd.ec.europa.eu/projects-practice/exploring-low-carbon-emission-solutions-agriculture_en)  
[7] [https://enrd.ec.europa.eu/projects-practice/investing-intensive-and-yet-sustainable-farming\\_en](https://enrd.ec.europa.eu/projects-practice/investing-intensive-and-yet-sustainable-farming_en)  
[8] [https://enrd.ec.europa.eu/projects-practice/installing-small-scale-anaerobic-digester-produce-green-energy\\_en](https://enrd.ec.europa.eu/projects-practice/installing-small-scale-anaerobic-digester-produce-green-energy_en)  
[9] [https://enrd.ec.europa.eu/projects-practice/setting-biogas-plant\\_en](https://enrd.ec.europa.eu/projects-practice/setting-biogas-plant_en)  
[10]  
[https://enrd.ec.europa.eu/projects-practice/greppa-naringen-advice-preventing-fertilizer-runoff-gotland-sweden\\_en](https://enrd.ec.europa.eu/projects-practice/greppa-naringen-advice-preventing-fertilizer-runoff-gotland-sweden_en)  
[11]  
[https://enrd.ec.europa.eu/projects-practice/\\_en?page=1&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%3A17123&field\\_enrd\\_prj\\_keywords%3A20477&field\\_enrd\\_prj\\_keywords%3A20459&field\\_enrd\\_prj\\_keywords%3A19735](https://enrd.ec.europa.eu/projects-practice/_en?page=1&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%3A17123&field_enrd_prj_keywords%3A20477&field_enrd_prj_keywords%3A20459&field_enrd_prj_keywords%3A19735)