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[Future-proof peat meadow polder ‘Lange Weide’](#) ^[1]

Keywords:

Animal husbandry, Irrigation, Producer groups, Sustainability, Water management

Countries:

The Netherlands

The future-proof peat meadow polder ‘Lange Weide’, is unique bottom-up initiative and the largest submerged drainage project in the Netherlands.



[Water management for nature reserve in Western Langstraat](#) [2]

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.



[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.



[Wilkin & Sons - Water Efficiency](#) [4]

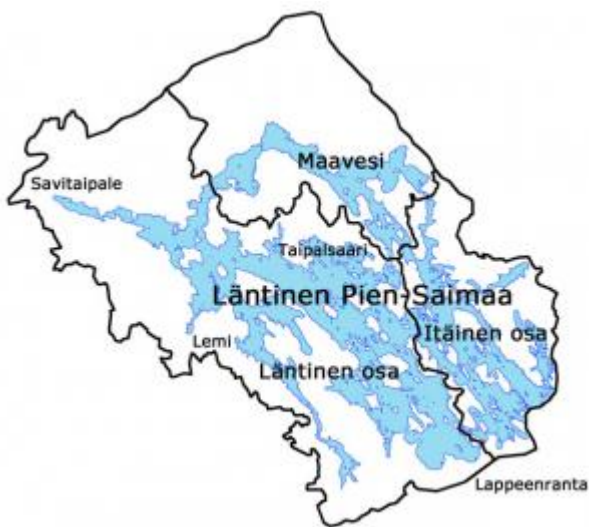
Keywords:

Entrepreneurship, Environmental protection, Irrigation, Job creation, Water management

Countries:

United Kingdom

A leading manufacturer of preserves and jams used RDP support to increase its winter water storage capacity for use during the summer dry months.



[PUSA project - Clean the lake Pien-Saimaa](#) [5]

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](#) [6]

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](#) [7]

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.



Reducing energy costs for irrigation [8]

Keywords:

Agriculture, Energy efficiency, Irrigation, Producer groups, Renewable energy, Sustainability

Countries:

Spain

Expanding a water reservoir and installing a solar farm to reduce the energy costs of irrigation.



Investing on intensive and yet sustainable farming [9]

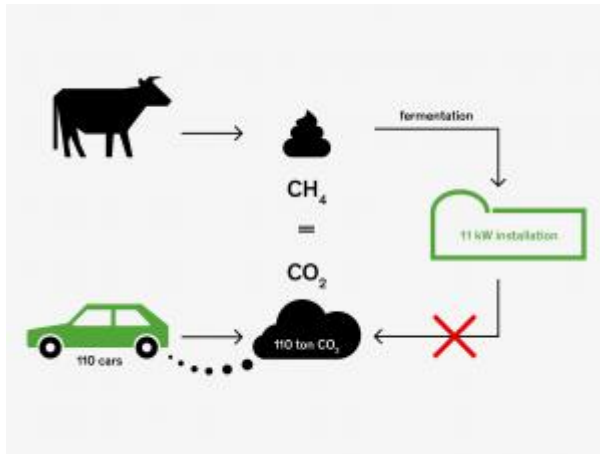
Keywords:

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](#) [10]

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.

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