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[The Linen Project in the Netherlands](#) [1]

Keywords:

Cooperation, Innovation, Networking, Stakeholder involvement, Sustainability

Countries:

The Netherlands

CAP funds help identify opportunities for improving localised linen production.



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Plasma Activated Water for Sustainable Agriculture [2]

Keywords:

Agriculture, Competitiveness, Cooperation, Innovation, Sustainability

Countries:

The Netherlands

An EIP Operational Group worked on upscaling the production of Plasma Activated Water (PAW) and on demonstrating its effectiveness and cost efficiency as a sustainable nitrogen fertiliser.



© EIP Operational Group Grass2Algae

EIP Operational Group - Grass2Algae [3]

Keywords:

Agriculture, Bioeconomy, Climate change adaptation, Cooperation, Innovation

Countries:

Belgium

CAP funds in Belgium help convert waste grass into superfood algae.



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Baltic Stewardship - collaboration for a healthy Baltic Sea [4]

Keywords:

Agriculture, Cooperation, Environmental protection, Natural resources, Water management

Countries:

Sweden

A CAP-funded cooperation project to strengthen the competitiveness of agricultural companies that minimise nutrient leakage, thereby contributing to the long-term goal of minimising agricultural nutrient leakage in the Baltic Sea by 2045.



A marketing strategy to strengthen the brand of a short supply chain for pig meat [5]

Keywords:

Competitiveness, Cooperation, Market development, Producer groups, Product quality, Short supply chains & local markets

Countries:

The Netherlands

A pig meat producing short supply chain developed a marketing strategy to strengthen its brand and increase demand for its high-quality products.



© Project publicity material

Innovative technologies for the cultivation and pre-processing of organic hemp seeds [6]

Keywords:

Agriculture, Cooperation, Innovation, Market development, Organic farming

Countries:

Latvia

A cooperation project to develop the technology for growing and processing organic hemp seeds.



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Autonomous beekeeping monitoring system to increase the productivity of apiculture [7]

Keywords:

Animal husbandry, Competitiveness, Cooperation, Innovation

Countries:

Latvia

A partnership project to develop an autonomous apiary monitoring system.



BeeScanning - an app for protecting bee colonies [8]

Keywords:

Agriculture, Cooperation, Environmental sustainability, Innovation

Countries:

Sweden

The BeeScanning app combines the use of artificial intelligence and smartphones, enabling beekeepers to easily detect Varroa mites and reduce the risk of death in their bee communities.



The Water Holding project of Walcheren [9]

Keywords:

Agriculture, Climate change adaptation, Competitiveness, Cooperation, Innovation, Irrigation, Natural resources, Water management

Countries:

The Netherlands

Setting up collaborative water system measures and a governance approach to increase self-sufficiency of freshwater availability for agriculture.



[Feed Back Farm - using insects for adding value to organic waste streams](#) ^[10]

Keywords:

Agriculture, Bioeconomy, Competitiveness, Cooperation, Environmental sustainability, Innovation

Countries:

The Netherlands

An EIP-AGRI Operational Group project on the use of insects for adding value to organic residues from agriculture.

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Links

[1] https://enrd.ec.europa.eu/projects-practice/linen-project-netherlands_en

[2] https://enrd.ec.europa.eu/projects-practice/plasma-activated-water-sustainable-agriculture_en

