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[Environmentally friendly development of a family farm](#) ^[1]

Keywords:

Agriculture, Animal husbandry, Competitiveness, Entrepreneurship, Environmental protection, Family farming, Organic farming, Product quality

Countries:

Hungary

A family farm used support from multiple Rural Development Programme (RDP) measures to ensure

the farm's viability and diversify towards a quality focused and profit-oriented business.



Medved Farm - Investing in soil conservation practices [2]

Keywords:

Agriculture, Biodiversity, Climate change adaptation, Competitiveness, Energy efficiency, Environmental sustainability, Sustainability

Countries:

Slovenia

A family farm invested in soil conservation practices to increase its capacity to store water and its microbial biomass activity.



Studiecirklar om diken - 'Study circles' on ditch management [3]

Keywords:

Agriculture, Climate change adaptation, Education & lifelong learning, Knowledge transfer, Soil management

Countries:

Sweden

A new participatory approach for increasing landowners' knowledge on how to manage drainage

ditches that play a key role in Swedish agriculture.



Investing on greenhouses and setting up an irrigation system [4]

Keywords:

Agriculture, Competitiveness, Family farming, Farm restructuring/modernisation, GHG & ammonia emissions, Irrigation, Job creation, Women

Countries:

Slovenia

A young female farmer invested in the construction of greenhouses and an irrigation system to improve her farm's profitability and mitigate production risks linked to climate change.



Codita Sorin-Cristian - a young farmer's individual enterprise [5]

Keywords:

Agriculture, Competitiveness, Family farming, Farm restructuring/modernisation, Rural SMEs, Young farmers

Countries:

Romania

EAFRD support enabled a young person to start his own commercially-oriented farm, thus contributing to the generational renewal of the sector.



The Water Holding project of Walcheren [6]

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 [7]

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.



Integrated Pest Control System using Aerodynamic-Spectrometric Methods [8]

Keywords:

Agriculture, Cooperation, Innovation, Soil management

Countries:

Lithuania

Developing an integrated identification and control system that enables the detection of pests in fields and gardens and determines the optimal time to apply protective measures.



Improving the soil's fertility using new generation microelements [9]

Keywords:

Agriculture, Competitiveness, Cooperation, Innovation

Countries:

Lithuania

An EIP-AGRI project on improving the soil's quality and structure, using new generation

microelements and microorganisms.



[North Connemara Locally Led Agri-Environmental Scheme \(NCLLAES\)](#) ^[10]

Keywords:

Agriculture, Biodiversity, Cooperation, Innovation, Knowledge transfer, Nature conservation

Countries:

Ireland

The North Connemara Locally Led Agri-Environmental Scheme is a local agricultural scheme to incentivise farmers to incorporate agricultural animals in improving the ecology of their land.

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