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Péter Kis farm - construction of a storage building with cooling technology ^[1]

Keywords:

Agriculture, Competitiveness, Entrepreneurship, Family farming, Farm restructuring/modernisation, Job creation, Organic farming

Countries:

Hungary

A producer of organic arable crops used investment support from the Hungarian Rural Development Programme (RDP) to build an innovative storage facility and increase the competitiveness of his farm.



Construction of a sorghum mill [2]

Keywords:

Competitiveness, Family farming, Farm restructuring/modernisation, Job creation, Product quality

Countries:

Hungary

A family business focused on Sorghum cultivation used EAFRD support to set up their own mill and now supply high quality, gluten free Sorghum flour to the Hungarian market.



ARNOŠTICE 2016 [3]

Keywords:

Added value, Agriculture, Animal husbandry, Direct marketing, Entrepreneurship, Family farming, Networking, Product quality

Countries:

Czech Republic

The project saw an unused calves' shed converted into a farm shop selling organic products.



Biomass in the Haarloseveld and Olden Eibergen - Organic food for thought [4]

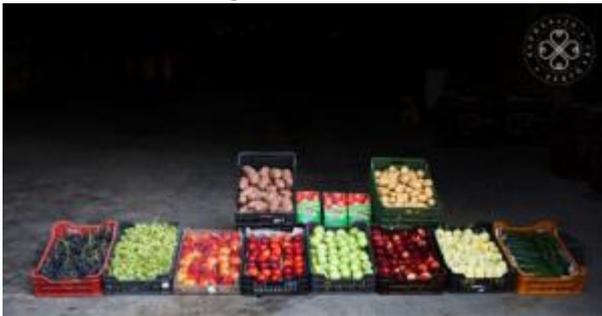
Keywords:

Agriculture, Environmental protection, Environmental sustainability, Soil management

Countries:

The Netherlands

Incorporating locally available biomass into the soil, as a mean to increase its content in organic matter in the long term.



Setting up an environmentally friendly fruit juice production plant [5]

Keywords:

Agriculture, Entrepreneurship, Family farming, Job creation, Product quality, Renewable energy

Countries:

Hungary

Setting up a fruit juice processing plant that operates with renewable energy.



Investing in on-farm berry processing and direct sales [6]

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.



Efficient irrigation system in a fig orchard [7]

Keywords:

Agriculture, Farm restructuring/modernisation, Irrigation, Water management

Countries:

Portugal

Installing an efficient irrigation system in a fig orchard helped to better manage water stress for the trees and increased the quality and volume of production.

Source URL:

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Links

[1] https://enrd.ec.europa.eu/projects-practice/peter-kis-farm-construction-storage-building-cooling-technology_en

[2] https://enrd.ec.europa.eu/projects-practice/construction-sorghum-mill_en

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