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## [Water management in Žim-Záhoří](#) <sup>[1]</sup>

Keywords:

Agriculture, Climate change adaptation, Farm restructuring/modernisation, Nature conservation, Water management

Countries:

Czech Republic

Building a reservoir to catch runoff water and provide protection against floods in a vulnerable area.



## **Farmers of Amstel** [2]

Keywords:

Animal husbandry, Biodiversity, Competitiveness, Cooperation, Entrepreneurship, Environmental sustainability, Farm restructuring/modernisation, Producer groups, Product quality

Countries:

The Netherlands

Amstelland Natuurzuivel is a cooperative of farmers in the Amstelland region who set up a milk factory to produce regional dairy products for the Amsterdam area.



## **Henryk Sondej farm - increasing the efficiency of an agricultural business** [3]

Keywords:

Competitiveness, Energy efficiency, Entrepreneurship, Farm restructuring/modernisation, Renewable energy, Rural SMEs

Countries:

Poland

An agricultural business used RDP support to improve its capacity to process and store its produce,

while producing renewable energy from the sun.



## **FÄRNA ODLINGAR - turning a hobby into a successful business** [4]

Keywords:

Agriculture, Competitiveness, Farm restructuring/modernisation, Local food, Market development

Countries:

Sweden

Previously uncultivated and overgrown agricultural land was restored and was used to set up a new competitive and sustainable business.



## **Setting up horticultural seedling production by a young, female farmer** [5]

Keywords:

Agriculture, Farm restructuring/modernisation, Job creation, Water management

Countries:

Spain

A young farmer received RDP support to set up a new horticultural seedling production facility and create employment for her family.



## **Increasing the competitiveness of a small farm in Croatia** [6]

Keywords:

Agriculture, Competitiveness, Family farming, Farm restructuring/modernisation, Renewable energy

Countries:

Croatia

Upgrading the production capacity of a farm by investing into building new greenhouses and setting up an irrigation system.



## **New machinery for effective application of liquid manure on arable crops** [7]

Keywords:

Agriculture, Competitiveness, Irrigation, Job creation, Renewable energy

Countries:

Slovakia

Investing into new machinery for applying liquid fertilizers on crop production in order to protect

ground and surface waters.



## **BIOMASA - Purchasing equipment to increase wood chip and pellet production** [8]

Keywords:

Forestry, Renewable energy, Rural business

Countries:

Slovenia

Two RDP funded projects enabled a company specialised on biomass heating to grow by financing the purchase of mobile wood chipper and later on a pelleting system.



## **Setting up an ultra-modern greenhouse that uses renewable energy for heating** [9]

Keywords:

Competitiveness, Direct marketing, Farm restructuring/modernisation, Job creation, Renewable energy, Short supply chains & local markets

Countries:

Romania

Setting up a state-of-the-art greenhouse for hydroponic production of tomatoes using renewable

energy sources for heating.



## [Investment for adding value to meat products](#) [10]

Keywords:

Added value, Farm restructuring/modernisation, Innovation, Local food

Countries:

Czech Republic

A Czech farm used EAFRD funds to improve its processing equipment, allowing to improve the quality and expand the range of sausages produced.

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## Links

[1] [https://enrd.ec.europa.eu/projects-practice/water-management-zim-zahori\\_en](https://enrd.ec.europa.eu/projects-practice/water-management-zim-zahori_en)

[2] [https://enrd.ec.europa.eu/projects-practice/farmers-amstel\\_en](https://enrd.ec.europa.eu/projects-practice/farmers-amstel_en)

[3] [https://enrd.ec.europa.eu/projects-practice/henryk-sondej-farm-increasing-efficiency-agricultural-business\\_en](https://enrd.ec.europa.eu/projects-practice/henryk-sondej-farm-increasing-efficiency-agricultural-business_en)

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[5] [https://enrd.ec.europa.eu/projects-practice/setting-horticultural-seedling-production-young-female-farmer\\_en](https://enrd.ec.europa.eu/projects-practice/setting-horticultural-seedling-production-young-female-farmer_en)

[6] [https://enrd.ec.europa.eu/projects-practice/increasing-competitiveness-small-farm-croatia\\_en](https://enrd.ec.europa.eu/projects-practice/increasing-competitiveness-small-farm-croatia_en)

[7] [https://enrd.ec.europa.eu/projects-practice/new-machinery-effective-application-liquid-manure-arable-crops\\_en](https://enrd.ec.europa.eu/projects-practice/new-machinery-effective-application-liquid-manure-arable-crops_en)

[8] [https://enrd.ec.europa.eu/projects-practice/biomasa-purchasing-equipment-increase-wood-chip-and-pellet-production\\_en](https://enrd.ec.europa.eu/projects-practice/biomasa-purchasing-equipment-increase-wood-chip-and-pellet-production_en)

[9] [https://enrd.ec.europa.eu/projects-practice/setting-ultra-modern-greenhouse-uses-renewable-energy-heating\\_en](https://enrd.ec.europa.eu/projects-practice/setting-ultra-modern-greenhouse-uses-renewable-energy-heating_en)

[10] [https://enrd.ec.europa.eu/projects-practice/investment-adding-value-meat-products\\_en](https://enrd.ec.europa.eu/projects-practice/investment-adding-value-meat-products_en)

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