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[Producing green energy from pig manure](#) ^[1]

Keywords:

Animal husbandry, Animal welfare, Climate change adaptation, Competitiveness, Energy efficiency, Farm restructuring/modernisation, GHG & ammonia emissions

Countries:

Belgium

Developing a new and practical system to manage pig manure more efficiently, as a means to significantly reduce NH₃ emissions and produce green energy.



Modernization of a rice growing farm in Portugal [2]

Keywords:

Agriculture, Competitiveness, Energy efficiency, Farm restructuring/modernisation, Irrigation

Countries:

Portugal

Modernisation of a rice farm in Portugal through the application of precision farming in its irrigation infrastructure.



Hydroponic production of tomatoes in glass eco-greenhouses [3]

Keywords:

Added value, Agriculture, Competitiveness, Diversification, Energy efficiency, Entrepreneurship, Environmental protection, Innovation, Job creation, Product quality, Renewable energy, Rural SMEs

Countries:

Portugal

A major exporting agricultural company in Portugal, used EAFRD support to develop a state-of-the-art

innovative, greenhouse production unit.



Efficient irrigation system in a fig orchard [4]

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.



Production of fresh cut herbs in Portugal for the export markets [5]

Keywords:

Agriculture, Competitiveness, Farm restructuring/modernisation, Job creation, Rural SMEs

Countries:

Portugal

A company used RDP support to install 9 ha of infrastructure for the production of fresh herbs, aiming to take advantage of the increasing demand for high-quality fresh produce in the European markets.

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Links

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- [2] https://enrd.ec.europa.eu/projects-practice/modernization-rice-growing-farm-portugal_en
- [3] https://enrd.ec.europa.eu/projects-practice/hydroponic-production-tomatoes-glass-eco-greenhouses_en
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