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## [Hydroponic production of tomatoes in glass eco-greenhouses](#) <sup>[1]</sup>

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.



## **Pepe Aromas - Producing organic prickly pears** [2]

Keywords:

Added value, Agriculture, Competitiveness, Entrepreneurship, Environmental protection, Innovation, Market development, Organic farming

Countries:

Portugal

A unique example of a rural business which achieved economic profitability based on innovation and environmentally-friendly practices.



## **i9Rural - Technical Assistance and Transfer of Innovation for Forestry and Agriculture** [3]

Keywords:

Added value, Agriculture, Cooperation, Forestry, Innovation, Knowledge transfer, Networking

Countries:

Portugal

A project to allow small businesses in the agricultural and forestry sectors to incorporate innovation more efficiently.



enrd.ec.europa.eu

## **Agrolnov - Innovation in Rural areas** [4]

Keywords:

Added value, Agriculture, Entrepreneurship, Innovation, Knowledge transfer, Networking

Countries:

Portugal

The knowledge generated in research and innovation projects is hard to access, thus it is vital to create networks for knowledge transfer between production and research.



## **Investing in a unit for processing, pasteurisation and storage of liquid eggs** [5]

Keywords:

Added value, Animal husbandry, Competitiveness, Diversification, Entrepreneurship, Farm restructuring/modernisation, Job creation, Rural business

Countries:

Bulgaria

A modern hen farm producing eggs for human consumption, set up a new unit to process non commercial eggs and therefore increase its competitiveness.

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### **Links**

[1] [https://enrd.ec.europa.eu/projects-practice/hydroponic-production-tomatoes-glass-eco-greenhouses\\_en](https://enrd.ec.europa.eu/projects-practice/hydroponic-production-tomatoes-glass-eco-greenhouses_en)

[2] [https://enrd.ec.europa.eu/projects-practice/pepe-aromas-producing-organic-prickly-pears\\_en](https://enrd.ec.europa.eu/projects-practice/pepe-aromas-producing-organic-prickly-pears_en)

[3] [https://enrd.ec.europa.eu/projects-practice/i9rural-technical-assistance-and-transfer-innovation-forestry-and-agriculture\\_en](https://enrd.ec.europa.eu/projects-practice/i9rural-technical-assistance-and-transfer-innovation-forestry-and-agriculture_en)

[4] [https://enrd.ec.europa.eu/projects-practice/agroinov-innovation-rural-areas\\_en](https://enrd.ec.europa.eu/projects-practice/agroinov-innovation-rural-areas_en)

[5] [https://enrd.ec.europa.eu/projects-practice/investing-unit-processing-pasteurisation-and-storage-liquid-eggs\\_en](https://enrd.ec.europa.eu/projects-practice/investing-unit-processing-pasteurisation-and-storage-liquid-eggs_en)