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Total results: 6.



## **Mobiiliaurinkovarasto - Solar energy on wheels** <sup>[1]</sup>

Keywords:

Climate, Entrepreneurship, Innovation, Renewable energy

Countries:

Finland

Using RDP support to develop and test a prototype mobile solar power station that can produce clean energy at any location without needing any fixed infrastructure.



## **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.



## **TULARU' - Energy, Food and cultures** [3]

Keywords:

Agriculture, Culture, Job creation, Local food, Organic farming, Short supply chains & local markets, Young farmers

Countries:

Italy

Tularù is an organic and multi-functional closed-cycle farm born that began life as a centre for sustainable production. It offers an alternative approach to solving current environmental, social and economic issues for farms.



## **Innovative asparagus production in Portugal** [4]

Keywords:

Agriculture, Competitiveness, Energy efficiency, Entrepreneurship, Farm restructuring/modernisation, Rural SMEs, Young farmers

Countries:

Portugal

An agricultural company used EAFRD funding to strengthen its production of green asparagus and increase its share of the national and European market.



## **Using hydroponics to produce green fodder on the Canary Islands** [5]

Keywords:

Agriculture, Bioeconomy, Competitiveness, Entrepreneurship, Environmental sustainability, Innovation, Young farmers

Countries:

Spain

Two young farmers set up a hydroponic facility to produce high quality green fodder for livestock in the Canary Islands.



## [A feasibility study to upscale a biocomposite production line](#)

[6]

Keywords:

Bioeconomy, Entrepreneurship, Innovation, Job creation, Rural business

Countries:

Finland

A start-up business in Finland used RDP financing to carry out a feasibility study which helped lower the risks in upscaling their production capacity of biocomposites.

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### Links

[1] [https://enrd.ec.europa.eu/projects-practice/mobiiliaurinkovarasto-solar-energy-wheels\\_en](https://enrd.ec.europa.eu/projects-practice/mobiiliaurinkovarasto-solar-energy-wheels_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/tularu-energy-food-and-cultures\\_en](https://enrd.ec.europa.eu/projects-practice/tularu-energy-food-and-cultures_en)

[4] [https://enrd.ec.europa.eu/projects-practice/innovative-asparagus-production-portugal\\_en](https://enrd.ec.europa.eu/projects-practice/innovative-asparagus-production-portugal_en)

[5] [https://enrd.ec.europa.eu/projects-practice/using-hydroponics-produce-green-fodder-canary-islands\\_en](https://enrd.ec.europa.eu/projects-practice/using-hydroponics-produce-green-fodder-canary-islands_en)

[6] [https://enrd.ec.europa.eu/projects-practice/feasibility-study-upscale-biocomposite-production-line\\_en](https://enrd.ec.europa.eu/projects-practice/feasibility-study-upscale-biocomposite-production-line_en)