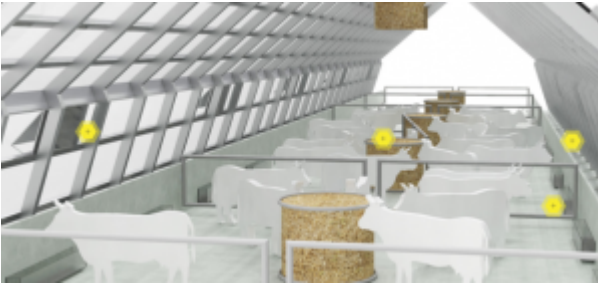


Search

Total results: 6.



## **TARK LAUT - Smart cattle housing** <sup>[1]</sup>

Keywords:

Animal husbandry, Competitiveness, Cooperation, Energy efficiency, Entrepreneurship, Innovation, Renewable energy

Countries:

Estonia

A cooperative venture to develop a new generation energy efficient, thermo-regulated, shed for cattle housing.



## **Improving the economic performance of a small potato producer** [2]

Keywords:

Added value, Agriculture, Competitiveness, Farm restructuring/modernisation, Job creation

Countries:

Slovakia

A small potato-growing farm used RDP support to purchase a new processing line to enhance its economic performance.



## **Aquaponics - a greenhouse for innovative food production** [3]

Keywords:

Added value, Bioeconomy, Competitiveness, Innovation, Rural business

Countries:

Sweden

The challenge of increasing food production without harming the environment might be solved

through innovative production techniques, such as aquaponics.



## [Investing in new machinery for improved crop production](#) [4]

Keywords:

Added value, Competitiveness, Farm restructuring/modernisation

Countries:

Slovakia

Expanding the production capacity of a company producing pumpkin seeds and potatoes, by investing in new machinery.



## [New machinery for effective application of liquid manure on arable crops](#) [5]

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.



## [Expanding the Uuskaubi herb business in Estonia](#) [6]

Keywords:

Added value, Farm restructuring/modernisation, Rural SMEs

Countries:

Estonia

A small Estonian organic farm used EAFRD funding to scale up its production of herbs by investing in new machinery and upgrading buildings to help the business to grow.

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### Links

[1] [https://enrd.ec.europa.eu/projects-practice/tark-laut-smart-cattle-housing\\_en](https://enrd.ec.europa.eu/projects-practice/tark-laut-smart-cattle-housing_en)

[2] [https://enrd.ec.europa.eu/projects-practice/improving-economic-performance-small-potato-producer\\_en](https://enrd.ec.europa.eu/projects-practice/improving-economic-performance-small-potato-producer_en)

[3] [https://enrd.ec.europa.eu/projects-practice/aquaponics-greenhouse-innovative-food-production\\_en](https://enrd.ec.europa.eu/projects-practice/aquaponics-greenhouse-innovative-food-production_en)

[4] [https://enrd.ec.europa.eu/projects-practice/investing-new-machinery-improved-crop-production\\_en](https://enrd.ec.europa.eu/projects-practice/investing-new-machinery-improved-crop-production_en)

[5] [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)

[6] [https://enrd.ec.europa.eu/projects-practice/expanding-uuskaubi-herb-business-estonia\\_en](https://enrd.ec.europa.eu/projects-practice/expanding-uuskaubi-herb-business-estonia_en)