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[Feasibility study on setting up a biogas plant](#) ^[1]

Keywords:

Bioeconomy, Energy efficiency, Renewable energy, Renewables

Countries:

Finland

Punkalaidun municipality conducted a feasibility study for setting up a biogas plant producing energy from manure, which resulted in an investment decision.



Investing on intensive and yet sustainable farming [2]

Keywords:

Bioeconomy, Farm restructuring/modernisation, GHG & ammonia emissions, Renewable energy

Countries:

Italy

A family farm invested in a biogas plant to produce renewable energy while also purchasing a new tomato harvester to improve the farm's overall income.



Digitisation of Reindeer Husbandry [3]

Keywords:

Animal husbandry, Digitisation, Information & Communications Technology (ICT), Information & promotion activities, Innovation

Countries:

Finland

A study financed by the Finnish RDP aimed to find new digital solutions for making reindeer husbandry a more efficient and profitable business.



A feasibility study to upscale a biocomposite production line

[4]

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.



INNOVAPANE - Innovative practices to produce Tuscan bread with natural yeast [5]

Keywords:

Agriculture, Bioeconomy, Competitiveness, Cooperation, Innovation, Producer groups, Product quality

Countries:

Italy

An integrated project in Italy supported farmers to add value to the local production of wheat and wheat flour, and thus become more competitive.



IMES-SEMI - Adding value to seed oil production by introducing innovative solutions [6]

Keywords:

Agriculture, Bioeconomy, Cooperation, Innovation, Producer groups, Product quality

Countries:

Italy

A number of arable farms formed a consortium to explore the possibility of growing oleaginous crops and adding value to the local production.



Developing mushroom production in Finland's forests [7]

Keywords:

Agriculture, Bioeconomy, Cooperation, Innovation, Rural SMEs

Countries:

Finland

The Finnish Natural Resources Institute used EAFRD funding to develop the production of mushrooms for food and medicine to give forest owners an alternative income source.



GreenCareLab - A support network for nature-based businesses [8]

Keywords:

Advisory services, Bioeconomy, Cooperation, Rural SMEs, Social inclusion

Countries:

Finland

A Finnish NGO used EAFRD funds to develop a network of nature-based service providers and activities to support their development such as study trips and work groups.



VACASTO - Adding value to chestnut growing in Tuscany [9]

Keywords:

Added value, Bioeconomy, Cooperation, Forestry, Short supply chains & local markets

Countries:

Italy

An association used EAFRD funding to help preserve chestnut woods in Italy and boost growers' income by buying new equipment and coordinating the supply chain.



IVO - Improving olive oil quality [10]

Keywords:

Bioeconomy, Cooperation, Innovation, Rural SMEs

Countries:

Italy

An olive oil mill enterprise in collaboration with a university, the regional chamber of commerce, machinery companies, and others, created a partnership to test an innovative filtering prototype for olive oil production.

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