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[Åsbo Gård - using biogas to produce electricity and heating](#)

[1]

Keywords:

Animal husbandry, Climate change adaptation, Energy efficiency, Environmental sustainability, Family farming, GHG & ammonia emissions, Renewable energy

Countries:

Sweden

A dairy family farm in Sweden invested in a biogas powered generator and a storage facility for substrates in order to become self-sufficient through the use of green energy.



Mobiiliaurinkovarasto - Solar energy on wheels [2]

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.



Investing in new forestry machinery [3]

Keywords:

Competitiveness, Entrepreneurship, Forestry, Rural business, Rural SMEs

Countries:

Slovenia

A small family forestry business used RDP support to acquire new machinery that would enable it to respond to the increasing demand for forest services.



Alvesta Biogas - expanding its production capacity [4]

Keywords:

Agriculture, Climate change adaptation, Environmental sustainability, Renewable energy

Countries:

Sweden

Support from the rural development programme was used to buy new machinery and expand the production capacity of a biogas plant.



Matic Vizjak - Creating innovative products from chilli peppers and beekeeping [5]

Keywords:

Agriculture, Competitiveness, Direct marketing, Diversification, Entrepreneurship, Innovation, Product quality, Young farmers

Countries:

Slovenia

An ambitious entrepreneur used business start-up aid for young farmers in order to modernise his farm and create a series of innovative products.



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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