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Biomass Supply Chain Development in Ireland [1]

Keywords:

Bioeconomy, Competitiveness, Entrepreneurship, Forestry, Job creation, LEADER/CLLD,
Renewable energy, Rural business, Short supply chains & local markets

Countries:

Ireland

An investment project that allowed a company to fill the gap in the local supply chain for wood chips in the north-west of Ireland.



Re-thinking the management of organic waste [2]

Keywords:

Bioeconomy, Cooperation, Energy efficiency, Job creation, Knowledge transfer, Renewable energy

Countries:

Spain

Developing an innovative model of local-level bio-waste.



Using food waste to produce animal protein from insects [3]

Keywords:

Bioeconomy, Entrepreneurship, Innovation, Job creation, LEADER/CLLD, Sustainability

Countries:

Denmark

A micro enterprise received LEADER support and turned a hobby into a revenue-generating business: using insects to produce protein flour for animal feed.



[Using hydroponics to produce green fodder on the Canary Islands](#) [4]

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.



[Agri-environmental measures delivering environmental and economic win-win](#) [5]

Keywords:

Agriculture, Biodiversity, Bioeconomy, Competitiveness, Environmental protection, Mountain area, Soil management, Water management

Countries:

Spain

A project that demonstrates how agri-environment support can significantly help the protection of the environment while also increasing the profitability of a farm.



Introducing a new technology for innovative processing of soybean [6]

Keywords:

Agriculture, Bioeconomy, Entrepreneurship, Innovation, Job creation, Product quality

Countries:

Slovakia

Support from the rural development programme was used to establish an innovative production of GMO-free soybean oil products of superior quality.



Feasibility study on setting up a biogas plant [7]

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 [8]

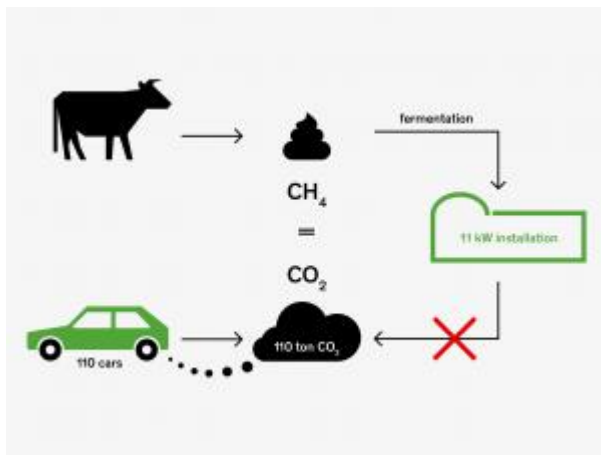
Keywords:

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.



Installing a small-scale anaerobic digester to produce green energy [9]

Keywords:

Agriculture, Bioeconomy, Energy efficiency, GHG & ammonia emissions, Renewable energy

Countries:

Belgium

A dairy farm in Wallonia invested in renewable energy production from manure and produced milk using a more environmental friendly process.



[Aquaponics - a greenhouse for innovative food production](#)

[10]

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.

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