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Total results: 9.



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[ECOCIRPLAS 2020. - Developing a new process for the management of agricultural plastics](#) ^[1]

Keywords:

Agriculture, Bioeconomy, Climate change adaptation, Cooperation, Environmental protection

Countries:

Spain

CAP cooperation project pioneers the potential for re-using agricultural plastic waste in Spain.



KLIMIS - BBQ briquettes from olive stones [2]

Keywords:

Added value, Agriculture, Bioeconomy, Competitiveness, Innovation, Renewables

Countries:

Greece

A family-owned business created multiple revenue streams by creating a new product from an olive stone by-product, demonstrating sustainable economic development and environmental protection.



Zacharias Symeou Sheep Farm [3]

Keywords:

Animal husbandry, Farm restructuring/modernisation, Job creation, Organic farming, Product quality, Renewable energy

Countries:

Cyprus

A family farm used investment support to set up a state-of-the-art sheep farm for the production of high-quality sheep milk.



Pilot Project on Circular Bioeconomy - Spain [4]

Keywords:

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

Countries:

Spain

The project has enabled the living-lab, Josenea which is focused on organic farming, to collect bio-waste from neighbours and transform it into compost to fertilise their crops, with environmental, economic and social benefits.



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

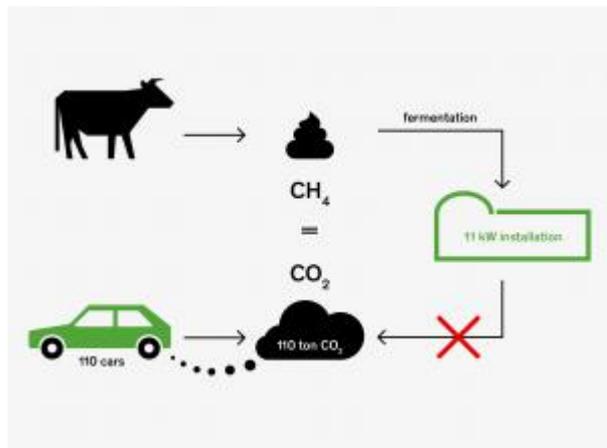
Keywords:

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.



[Installing a small-scale anaerobic digester to produce green energy](#) [6]

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.



[Using residual wood from landscape management](#) [7]

Keywords:

Information & promotion activities, LEADER/CLLD, Renewable energy

Countries:

Belgium

LEADER support was used to exploit the potential of using large quantities of waste wood from landscape management as a renewable energy source.



Studying and promoting biogas production in the territory of the LAG 'Pays des Condruces' [8]

Keywords:

Animal husbandry, Bioeconomy, LEADER/CLLD, Renewable energy

Countries:

Belgium

In an area where cattle breeding is predominant, LEADER funding helped explore the potentials of producing biogas from manure produced in the farms.



Producing and packaging biofuel (PELLET) from olives harvesting residues [9]

Keywords:

Bioeconomy, Diversification, Renewable energy, Rural SMEs

Countries:

Greece

A biofuel production and packaging line was established in an olive growing region of

Greece. The waste residues are used to produce biofuel (PELLET) offering considerable economic and environmental benefits.

Source URL:

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Links

- [1] https://enrd.ec.europa.eu/projects-practice/ecocirplas-2020-developing-new-process-management-agricultural-plastics_en
- [2] https://enrd.ec.europa.eu/projects-practice/klimis-bbq-briquettes-olive-stones_en
- [3] https://enrd.ec.europa.eu/projects-practice/zacharias-symeou-sheep-farm_en
- [4] https://enrd.ec.europa.eu/projects-practice/re-thinking-management-organic-waste_en
- [5] https://enrd.ec.europa.eu/projects-practice/using-hydroponics-produce-green-fodder-canary-islands_en
- [6] https://enrd.ec.europa.eu/projects-practice/installing-small-scale-anaerobic-digester-produce-green-energy_en
- [7] https://enrd.ec.europa.eu/projects-practice/using-residual-wood-landscape-management_en
- [8] https://enrd.ec.europa.eu/projects-practice/studying-and-promoting-biogas-production-territory-lag-%E2%80%98pays-des-condruses%E2%80%99_en
- [9] https://enrd.ec.europa.eu/projects-practice/producing-and-packaging-biofuel-pellet-olives-harvesting-residues_en