

Search

Total results: 7.



## **KLIMIS - BBQ briquettes from olive stones** <sup>[1]</sup>

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.



## Feasibility study on setting up a biogas plant [2]

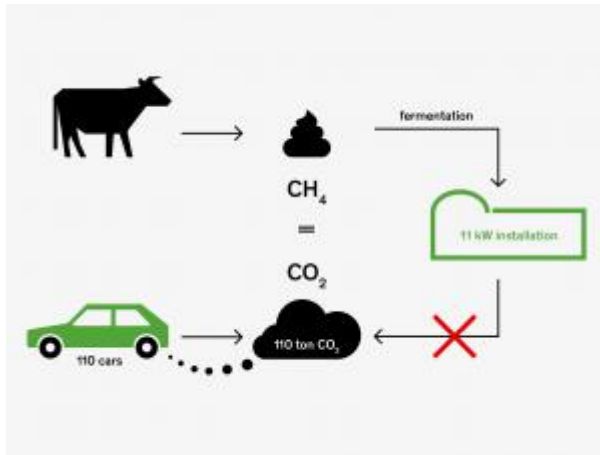
Keywords:

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.



## Installing a small-scale anaerobic digester to produce green energy [3]

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.



## [Developing mushroom production in Finland's forests](#) [4]

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.



## [Developing local food sales through knowledge and skills](#) [5]

Keywords:

Cooperation, Direct marketing, Short supply chains & local markets, Vocational training & skills acquisition

Countries:

Finland

A Finnish University used EAFRD funding to organise information days, pilot projects and professional tours to enable food processing companies to develop their local sales.



## [Upgrading a forestry company's machinery in order to produce biomass in Czech Republic](#) [6]

Keywords:

Climate change adaptation, Forestry, Renewable energy, Renewables

Countries:

Czech Republic

A company managing publicly-owned forests purchased new machinery to turn forest residues and logging waste into valuable biomass fuel.



## [Producing and packaging biofuel \(PELLET\) from olives harvesting residues](#) [7]

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.**

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**Source URL:**

[https://enrd.ec.europa.eu/projects-practice/\\_en?f%5B0%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19761&f%5B1%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19756&f%5B2%5D=im\\_field\\_enrd\\_prj\\_keywords%3A20674&f%5B3%5D=sm\\_enrd\\_eu\\_countries%3ACzech%20Republic&f%5B4%5D=im\\_field\\_enrd\\_prj\\_keywords%3A20511&f%5B5%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19735&f%5B6%5D=im\\_field\\_enrd\\_prj\\_keywords%3A20473&f%5B7%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19729&f%5B8%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19726&f%5B9%5D=sm\\_enrd\\_eu\\_countries%3AAustria&f%5B10%5D=im\\_field\\_enrd\\_prj\\_focus\\_area%3A17124&f%5B11%5D=sm\\_enrd\\_eu\\_countries%3AFinland&f%5B12%5D=sm\\_enrd\\_eu\\_countries%3AGreece&f%5B13%5D=sm\\_enrd\\_eu\\_countries%3ABelgium&f%5B14%5D=im\\_field\\_enrd\\_prj\\_focus\\_area%3A17113&f%5B15%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19720](https://enrd.ec.europa.eu/projects-practice/_en?f%5B0%5D=im_field_enrd_prj_keywords%3A19761&f%5B1%5D=im_field_enrd_prj_keywords%3A19756&f%5B2%5D=im_field_enrd_prj_keywords%3A20674&f%5B3%5D=sm_enrd_eu_countries%3ACzech%20Republic&f%5B4%5D=im_field_enrd_prj_keywords%3A20511&f%5B5%5D=im_field_enrd_prj_keywords%3A19735&f%5B6%5D=im_field_enrd_prj_keywords%3A20473&f%5B7%5D=im_field_enrd_prj_keywords%3A19729&f%5B8%5D=im_field_enrd_prj_keywords%3A19726&f%5B9%5D=sm_enrd_eu_countries%3AAustria&f%5B10%5D=im_field_enrd_prj_focus_area%3A17124&f%5B11%5D=sm_enrd_eu_countries%3AFinland&f%5B12%5D=sm_enrd_eu_countries%3AGreece&f%5B13%5D=sm_enrd_eu_countries%3ABelgium&f%5B14%5D=im_field_enrd_prj_focus_area%3A17113&f%5B15%5D=im_field_enrd_prj_keywords%3A19720)

## Links

[1] [https://enrd.ec.europa.eu/projects-practice/klimis-bbq-briquettes-olive-stones\\_en](https://enrd.ec.europa.eu/projects-practice/klimis-bbq-briquettes-olive-stones_en)

[2] [https://enrd.ec.europa.eu/projects-practice/feasibility-study-setting-biogas-plant\\_en](https://enrd.ec.europa.eu/projects-practice/feasibility-study-setting-biogas-plant_en)

[3] [https://enrd.ec.europa.eu/projects-practice/installing-small-scale-anaerobic-digester-produce-green-energy\\_en](https://enrd.ec.europa.eu/projects-practice/installing-small-scale-anaerobic-digester-produce-green-energy_en)

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[5] [https://enrd.ec.europa.eu/projects-practice/developing-local-food-sales-through-knowledge-and-skills\\_en](https://enrd.ec.europa.eu/projects-practice/developing-local-food-sales-through-knowledge-and-skills_en)

[6]

[https://enrd.ec.europa.eu/projects-practice/upgrading-forestry-companys-machinery-order-produce-biomass-czech-republic\\_en](https://enrd.ec.europa.eu/projects-practice/upgrading-forestry-companys-machinery-order-produce-biomass-czech-republic_en)

[7] [https://enrd.ec.europa.eu/projects-practice/producing-and-packaging-biofuel-pellet-olives-harvesting-residues\\_en](https://enrd.ec.europa.eu/projects-practice/producing-and-packaging-biofuel-pellet-olives-harvesting-residues_en)