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[KLIMIS - BBQ briquettes from olive stones](#) ^[1]

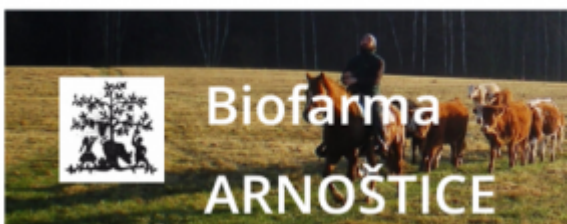
Keywords:

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.



ARNOŠTICE 2016 [2]

Keywords:

Added value, Agriculture, Animal husbandry, Direct marketing, Entrepreneurship, Family farming, Networking, Product quality

Countries:

Czech Republic

The project saw an unused calves' shed converted into a farm shop selling organic products.



Improved hygienic and veterinary standards of slaughtering

[3]

Keywords:

Added value, Animal welfare, Competitiveness, Cooperation, Entrepreneurship, Product quality

Countries:

Czech Republic

Investing in facilities that respect animal welfare enabled a meat processing company to improve its profitability while responding to society's ethical concerns.



Development of healthy fruit and vegetable products for children [4]

Keywords:

Added value, Cooperation, Diversification, Entrepreneurship, Innovation, Product quality

Countries:

Czech Republic

Brand new manufacturing and packaging procedures were developed in order to produce healthy nutritional products for children from fruit and vegetables.



Upgrading a forestry company's machinery in order to produce biomass in Czech Republic [5]

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.



[Green Well Westland](#) [6]

Keywords:

Cooperation, Producer groups, Renewable energy

Countries:

The Netherlands

This multi-million Euro project helped harness geothermal energy to produce heat and power by drilling wells into reservoirs of hot water that are found deep underneath the earth's surface.



[Biomassalland](#) [7]

Keywords:

Bioeconomy, Forestry, Renewable energy, Short supply chains & local markets

Countries:

The Netherlands

A regional cooperative chain for biomass was established to respond to the increasing demand for woodchip.



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

harvesting residues [8]

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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Links

[1] https://enrd.ec.europa.eu/projects-practice/klimis-bbq-briquettes-olive-stones_en

[2] https://enrd.ec.europa.eu/projects-practice/arnostice-2016_en

[3] https://enrd.ec.europa.eu/projects-practice/improved-hygienic-and-veterinary-standards-slaughtering_en

[4] https://enrd.ec.europa.eu/projects-practice/development-healthy-fruit-and-vegetable-products-children_en

[5]

https://enrd.ec.europa.eu/projects-practice/upgrading-forestry-companys-machinery-order-produce-biomass-czech-rep ublic_en

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