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Total results: 3.



## **[GOTECFOR - Supporting the use of Forest Biomass in the agro-industry](#)** <sup>[1]</sup>

Keywords:

Broadband, Cooperation, Energy efficiency, Entrepreneurship, Forestry, Innovation, Renewable energy

Countries:

Portugal

GOTECFOR is an EIP-AGRI operational group that contributes to the bioeconomy by seeking to optimise the value chain of forest biomass, as a fuel for heating.



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

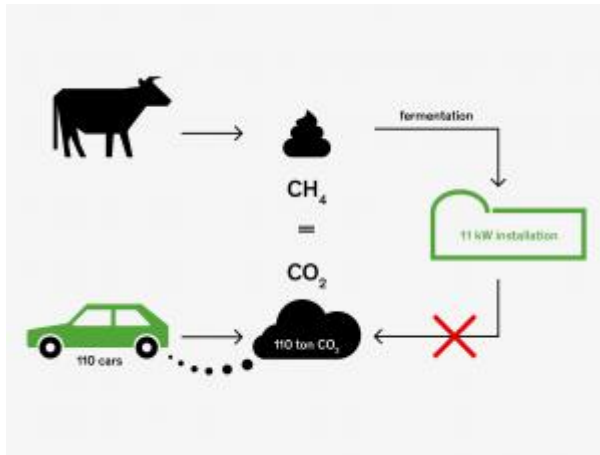
Keywords:

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.

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### Links

[1] [https://enrd.ec.europa.eu/projects-practice/gotecfor-supporting-use-forest-biomass-agro-industry\\_en](https://enrd.ec.europa.eu/projects-practice/gotecfor-supporting-use-forest-biomass-agro-industry_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)