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## [Installing a small-scale anaerobic digester to produce green energy](#) [1]

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](#) [2]

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 Condruses'](#) [3]

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.**

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### **Links**

[1] [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)

[2] [https://enrd.ec.europa.eu/projects-practice/using-residual-wood-landscape-management\\_en](https://enrd.ec.europa.eu/projects-practice/using-residual-wood-landscape-management_en)

[3]

[https://enrd.ec.europa.eu/projects-practice/studying-and-promoting-biogas-production-territory-lag-%E2%80%98pays-des-condruses%E2%80%99\\_en](https://enrd.ec.europa.eu/projects-practice/studying-and-promoting-biogas-production-territory-lag-%E2%80%98pays-des-condruses%E2%80%99_en)