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Total results: 3.



## **Åsbo Gård - using biogas to produce electricity and heating**

[1]

Keywords:

Animal husbandry, Climate change adaptation, Energy efficiency, Environmental sustainability, Family farming, GHG & ammonia emissions, Renewable energy

Countries:

Sweden

A dairy family farm in Sweden invested in a biogas powered generator and a storage facility for substrates in order to become self-sufficient through the use of green energy.



## [Alvesta Biogas - expanding its production capacity](#) [2]

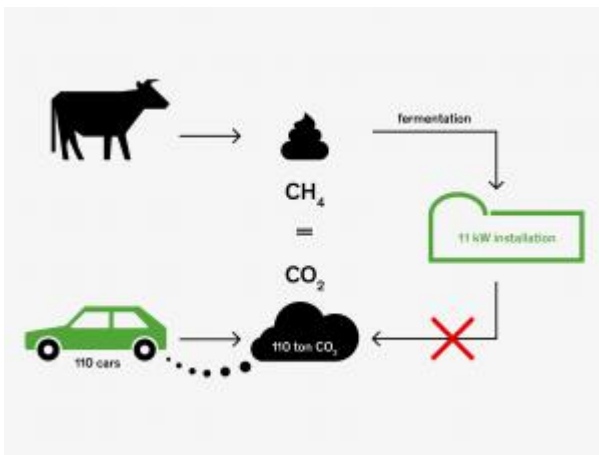
Keywords:

Agriculture, Climate change adaptation, Environmental sustainability, Renewable energy

Countries:

Sweden

Support from the rural development programme was used to buy new machinery and expand the production capacity of a biogas plant.



## [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/asbo-gard-using-biogas-produce-electricity-and-heating\\_en](https://enrd.ec.europa.eu/projects-practice/asbo-gard-using-biogas-produce-electricity-and-heating_en)

[2] [https://enrd.ec.europa.eu/projects-practice/alvesta-biogas-expanding-its-production-capacity\\_en](https://enrd.ec.europa.eu/projects-practice/alvesta-biogas-expanding-its-production-capacity_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)