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[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.



[Regadio de Precisão - Precision Irrigation](#) [2]

Keywords:

Agriculture, Climate change adaptation, Cooperation, Irrigation, Natural resources, Water management

Countries:

Portugal

An EIP-AGRI Operational Group was set up to develop new agronomic tools that will enable farmers to use pivot irrigation more efficiently.



[Agronomic techniques for the reduction of Green House Gas \(GHG\) emissions in organic farming](#) [3]

Keywords:

Climate change adaptation, Cooperation, Environmental sustainability, GHG & ammonia emissions, Innovation, Organic farming

Countries:

Italy

An EIP AGRI operational group was set up in Emilia Romagna to identify agronomic techniques that contribute to the reduction of Green House Gas (GHG) emissions in organic farming.



Alvesta Biogas - expanding its production capacity [4]

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.



Herdade do Esporão - Water use efficiency in quality grapes production [5]

Keywords:

Agriculture, Environmental protection, Irrigation, Organic farming, Water management

Countries:

Portugal

A company that produces wine and olive oil developed a strategy to improve its water use efficiency and receives AECM support for its water-saving agricultural good practices.



IRRINATE - IRRIFRAME Sustainable irrigation management [6]

Keywords:

Agriculture, Irrigation, Water management

Countries:

Italy

IRRIFRAME is an expert system for irrigation backed by the results of more than 50 years of research on plant/water relations and sustainable irrigation management.

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Links

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[2] https://enrd.ec.europa.eu/projects-practice/regadio-de-precisao-precision-irrigation_en

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