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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.



Studiecirklar om diken - 'Study circles' on ditch management [2]

Keywords:

Agriculture, Climate change adaptation, Education & lifelong learning, Knowledge transfer, Soil management

Countries:

Sweden

A new participatory approach for increasing landowners' knowledge on how to manage drainage ditches that play a key role in Swedish agriculture.



Klimatkollen i Greppa Näringen - Sweden offers farmers free tailored advice on climate change [3]

Keywords:

Advisory services, Agriculture, Climate, GHG & ammonia emissions, Information & promotion activities, Rural Inspiration Awards: nominees

Countries:

Sweden

Targeted advice on climate mitigation actions for individual farms provides farmers with consultant

support to effectively reduce greenhouse gas emissions.



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.



VÅTMARK KYLINGE - Creating a wetland to tackle eutrophication [5]

Keywords:

Agriculture, Biodiversity, Climate change adaptation, Water management

Countries:

Sweden

The creation of wetlands in the agricultural landscape can contribute in decreasing the leakage of nutrients into water bodies.



[Water preservation project 'AQUABRAVA'](#) [6]

Keywords:

Biodiversity, Climate change adaptation, Cooperation, Water management

Countries:

Sweden

This LEADER-funded project created several small wetlands and helped raise awareness of and interest in water protection among landowners. It also contributed to increasing the amount of available water in the island of Gotland.

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