

Search

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[Installing greenhouse climate systems for energy efficiency](#)

[1]

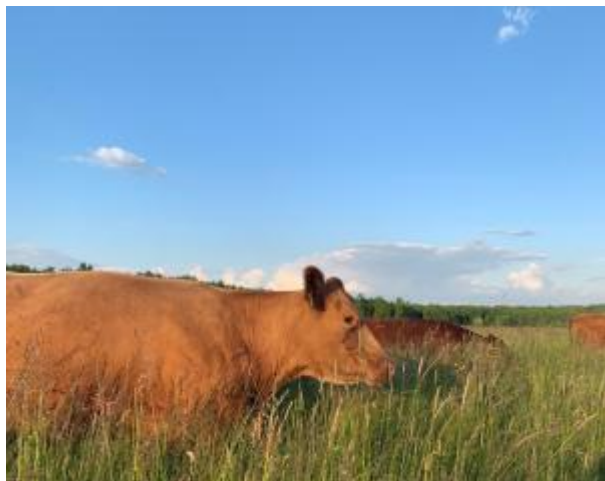
Keywords:

Agriculture, Climate change adaptation, Energy efficiency, Entrepreneurship

Countries:

Denmark

A Danish plant nursery installed climate and control systems in their greenhouses to increase energy efficiency and reduce their production costs.



Organic cattle breeding in Zala county [2]

Keywords:

Animal husbandry, Entrepreneurship, Environmental protection, Organic farming, Soil management

Countries:

Hungary

An organic cattle breeding farm is working to reverse the degradation of environmental conditions on the farm, whilst ensuring its long-term economic sustainability.

Building dry stone walls in the Balearic Islands [3]

Keywords:

Agriculture, Climate change adaptation, Environmental protection, Family farming, Natural resources, Young farmers

Countries:

Spain

A young farmer received RDP support to build stone wall terraces, helping him to improve the farm's productivity, while protecting its soil from erosion.



The Eternal Forest target programme in the Zemplén Mountains [4]

Keywords:

Environmental sustainability, Forestry, Mountain area, Sustainability

Countries:

Hungary

Introducing a new forest management method that ensures the rapid and natural rejuvenation of harvested forests.



Establishing poplar tree plantations for industrial use in Hungary [5]

Keywords:

Climate change adaptation, Entrepreneurship, Forestry, Innovation, Renewable energy

Countries:

Hungary

Using Rural Development Programme (RDP) support to set up modern poplar plantations in response to the increasing demand from industry for high quality raw materials

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