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

[1]

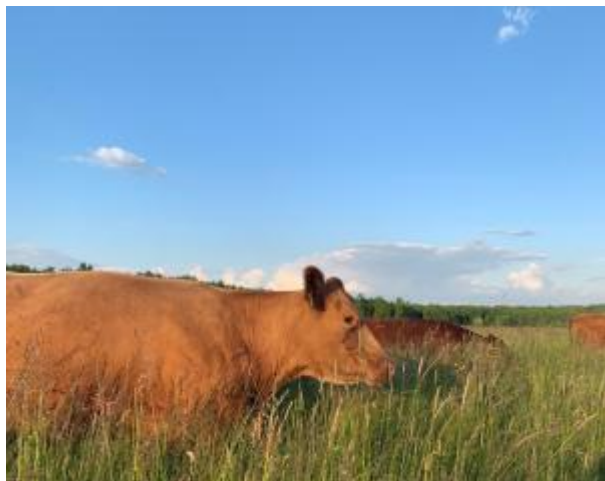
Keywords:

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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**Links**

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