

Do you want your livestock farming to be more profitable? Go for clean energy

How can dairy farms become more profitable and sustainable? By combining solar energy, battery storage, automation, and electric mobility, livestock farmers can reduce external energy costs, improve efficiency, support animal welfare, and strengthen the long-term viability of their farms.

OBJECTIVES

- 01 Maximise profitability and economic viability through automation and technological upgrades.
- 02 Promote energy self-sufficiency through solar panels and battery storage.
- 03 Optimise production efficiency and animal welfare through robotisation.
- 04 Improve working conditions while reducing the farm's environmental footprint.

! Why it Matters

Dairy farms are facing rising energy costs, growing automation needs, and pressure to reduce their environmental impact. Clean energy can help farms become more self-sufficient, reduce fossil fuel dependence, and improve profitability. By combining solar panels, batteries, robots, and electric mobility, this campaign shows how dairy farming can become more efficient, sustainable, and attractive for farmers and workers.

www.climatechoice.eu



KEY FACTS

- ✓ **Region:** Andalusia (Spain)
- ✓ **Target audience:** Livestock farmers across the Andalusian Region
- ✓ **Practices covered:** Solar self-consumption, battery storage, robotic milking, automated cleaning and feeding and electric mobility

Campaign Page



URL: https://www.agroalimentarias-andalucia.coop/choice_ganaderia_energia_limpia

Partners involved

pilot leader:



Partners:  BIOAZUL



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