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[Hydroponic production of tomatoes in glass eco-greenhouses](#) ^[1]

Keywords:

Added value, Agriculture, Competitiveness, Diversification, Energy efficiency, Entrepreneurship, Environmental protection, Innovation, Job creation, Product quality, Renewable energy, Rural SMEs

Countries:

Portugal

A major exporting agricultural company in Portugal, used EAFRD support to develop a state-of-the-art innovative, greenhouse production unit.

[Case Study: Strengthening Community Participation in](#)

Portugal [2]

Keywords:

LEADER/CLLD, Methodological examples, Networking, Stakeholder involvement

Countries:

Portugal

An example on how the process of preparing a local development strategy was used for stakeholder consultation on key rural development issues.



Reducing energy costs for irrigation [3]

Keywords:

Agriculture, Energy efficiency, Irrigation, Producer groups, Renewable energy, Sustainability

Countries:

Spain

Expanding a water reservoir and installing a solar farm to reduce the energy costs of irrigation.



Re-thinking the management of organic waste [4]

Keywords:

Bioeconomy, Cooperation, Energy efficiency, Job creation, Knowledge transfer, Renewable energy

Countries:

Spain

Developing an innovative model of local-level bio-waste.



VIRERE - Promoting renewable energy through diversified rural tourism [5]

Keywords:

Bioeconomy, Climate change adaptation, Education & lifelong learning, Environmental protection, LEADER/CLLD, Renewable energy, Tourism

Countries:

Spain

An innovative environmental training centre was established in Murcia, demonstrating the potentials of renewable energy based on diversified rural tourism.



[Energy, Forest and Climate Change \(ENFOCC\)](#) ^[6]

Keywords:

Bioeconomy, Climate change adaptation, Inter-territorial/Transnational cooperation, LEADER/CLLD, Renewable energy, Smart Villages

Countries:

Spain

An inter-territorial cooperation project in Catalonia promoted the use of endogenous renewable energy and management plans contributing to climate change mitigation and adaption.

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Links

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[3] https://enrd.ec.europa.eu/projects-practice/reducing-energy-costs-irrigation_en

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