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Total results: 48.



[Rannikuala arendamine / Coastal and Dune Management](#) ^[1]

Keywords:

Cooperation, Environmental protection, Inter-territorial/Transnational cooperation,
Sustainability, Tourism

Countries:

Estonia, Finland, Latvia, United Kingdom

A TNC cooperation project in which partner areas with long coastlines worked together to strike a balance between protecting the environment and opening up their areas to tourists in a sustainable way.



Supporting the operation of small-scale anaerobic digesters in Flanders [2]

Keywords:

Agriculture, Climate change adaptation, Cooperation, Information & promotion activities, Innovation, Renewable energy

Countries:

Belgium

Setting up an EIP Operational Group that aims to enable Flemish farmers to operate small-scale anaerobic digesters more efficiently.



Producing green energy from pig manure [3]

Keywords:

Animal husbandry, Animal welfare, Climate change adaptation, Competitiveness, Energy efficiency, Farm restructuring/modernisation, GHG & ammonia emissions

Countries:

Belgium

Developing a new and practical system to manage pig manure more efficiently, as a means to significantly reduce NH₃ emissions and produce green energy.



Introducing and testing biological pest control techniques in the wine-producing sector in Tuscany [4]

Keywords:

Agriculture, Biodiversity, Climate change adaptation, Cooperation, Organic farming, Product quality, Rural Inspiration Awards: nominees

Countries:

Italy

Offering a coordinated multi-stakeholder approach in terms of training, technology transfer and decision making to finding alternative approaches to pest management and reducing pesticide use in the wine-producing sector of Tuscany.



'Off-Grid DIY' -renewable energy manual and online platform for rural communities [5]

Keywords:

Climate change adaptation, Communication, Cooperation, Energy efficiency, Information &

promotion activities, LEADER/CLLD, Renewable energy

Countries:

Estonia, Finland, Latvia, Lithuania, Sweden

A transnational cooperation project to promote DIY solutions for renewable energy production in rural communities.



Agronomic techniques for the reduction of Green House Gas (GHG) emissions in organic farming [6]

Keywords:

Climate change adaptation, Cooperation, Environmental sustainability, GHG & ammonia emissions, Innovation, Organic farming

Countries:

Italy

An EIP AGRI operational group was set up in Emilia Romagna to identify agronomic techniques that contribute to the reduction of Green House Gas (GHG) emissions in organic farming.



Revitalisation project: the Coleman Path in the Aniene Valley [7]

Keywords:

Added value, Demography, Local Development Strategy, Mountain area, Sustainability, Tourism

Countries:

Italy

Refurbishment of a mountain path to stimulate economic activity and thus contribute to the revitalisation of the neighbouring rural areas.



Innovative use of wood for producing fashion items [8]

Keywords:

Added value, Direct marketing, Diversification, Entrepreneurship, Innovation, Job creation, Product quality, Rural business, Tourism, Women

Countries:

Poland

A female entrepreneur set up a company to produce high quality fashion products made of natural material.



TERROIR MOSELLE

Terroir Moselle - Wine and architecture route [9]

Keywords:

Added value, Agriculture, Bioeconomy, Competitiveness, Cooperation, Culture, Entrepreneurship, Food & Drink, Inter-territorial/Transnational cooperation, LEADER/CLLD, Local Development Strategy, Market development, Nature conservation, Tourism

Countries:

France, Germany, Luxembourg

The 'Terroir Moselle wine and architecture route' is a 'preparatory' cooperation project gathering six LEADER areas, five wine growing areas from four regions and three countries.



Setting up a hail protection system on a cherry orchard [10]

Keywords:

Agriculture, Climate change adaptation, Producer groups, Product quality, Risk management

Countries:
Italy

Setting up an anti-hail system over a newly planted orchard of cherry trees, in order to mitigate the impact of climate change over agricultural production.

Pages

1

[2](#) [11]

[3](#) [12]

[4](#) [13]

[5](#) [14]

[next >](#) [11]

[last »](#) [14]

Source URL:

https://enrd.ec.europa.eu/projects-practice/_en?amp%3Bproject_keywords_filter=19753&%3Bamp%3Bproject_country=All&%3Bamp%3Bfield_enrd_prj_measure_tid=All&%3Bamp%3Bfield_enrd_prj_focus_area_tid=All&%3Bamp%3Bf%5B0%5D=im_field_enrd_prj_keywords%3A20479&f%5B0%5D=im_field_enrd_prj_keywords%3A19736&f%5B1%5D=im_field_enrd_prj_keywords%3A20510&f%5B2%5D=im_field_enrd_prj_keywords%3A19759&f%5B3%5D=sm_enrd_eu_countries%3ALatvia&f%5B4%5D=im_field_enrd_prj_keywords%3A19725&f%5B5%5D=im_field_enrd_prj_keywords%3A19756&f%5B6%5D=sm_enrd_eu_countries%3APoland&f%5B7%5D=sm_enrd_eu_countries%3ALuxembourg&f%5B8%5D=im_field_enrd_prj_keywords%3A19753&f%5B9%5D=sm_enrd_eu_countries%3ABelgium&f%5B10%5D=sm_enrd_eu_countries%3AItaly

Links

[1] https://enrd.ec.europa.eu/projects-practice/rannikuala-arendamine-coastal-and-dune-management_en

[2] https://enrd.ec.europa.eu/projects-practice/supporting-operation-small-scale-anaerobic-digesters-flanders_en

[3] https://enrd.ec.europa.eu/projects-practice/producing-green-energy-pig-manure_en

[4] https://enrd.ec.europa.eu/projects-practice/introducing-and-testing-biological-pest-control-techniques-wine-producing-sector_en

[5] https://enrd.ec.europa.eu/projects-practice/grid-diy-renewable-energy-manual-and-online-platform-rural-communities_en

[6] https://enrd.ec.europa.eu/projects-practice/agronomic-techniques-reduction-green-house-gas-ghg-emissions-organic-farming_en

[7] https://enrd.ec.europa.eu/projects-practice/revitalisation-project-coleman-path-aniene-valley_en

[8] https://enrd.ec.europa.eu/projects-practice/innovative-use-wood-producing-fashion-items_en

[9] https://enrd.ec.europa.eu/projects-practice/terroir-moselle-wine-and-architecture-route_en

[10] https://enrd.ec.europa.eu/projects-practice/setting-hail-protection-system-cherry-orchard_en

[11]

https://enrd.ec.europa.eu/projects-practice/_en?page=1&%3Bproject_keywords_filter=19753&amp%3Bamp%3Bproject_country=All&%3Bamp%3Bfield_enrd_prj_measure_tid=All&%3Bamp%3Bfield_enrd

