

Search

Total results: 3.



[A new greenhouse for growing traditional varieties of rose plants](#) ^[1]

Keywords:

Agriculture, LEADER/CLLD, Rural business

Countries:

Estonia

A family farm used LEADER support to build a new greenhouse that would provide optimum conditions for growing traditional varieties of Estonian roses.



Flowering and Humming 'Wipptal' [2]

Keywords:

Biodiversity, Environmental protection, Information & promotion activities, LEADER/CLLD

Countries:

Austria

Using LEADER support to provide information and raise awareness about wild bee protection.



'Trubenieki' farm - Developing a mushroom farm through a niche product & diversification [3]

Keywords:

Agriculture, Diversification, Innovation, Job creation, LEADER/CLLD, Tourism

Countries:

Latvia

An ambitious young farmer used RDP support to create a new niche product and a touristic attraction out of his produce of mushrooms that were not suitable for the market.

Source URL:

https://enrd.ec.europa.eu/projects-practice/_en?project_keywords_filter=19753&project_country=All&field_enrd_prj_measure_tid=All&field_enrd_prj_focus_area_tid=All&im_field_enrd_prj_keywords%3A20479&sm_enrd_eu_countries%3AGreece&im_field_enrd_prj_keywords%3A20533&im_field_enrd_prj_keywords%3A19736&im_field_enrd_prj_keywords%3A19750&im_field_enrd_prj_measure%3A17110&im_field_enrd_prj_keywords%3A20629&im_field_enrd_prj_keywords%3A20460&im_field_enrd_prj_keywords%3A20479&im_field_enrd_prj_keywords%3A19739&im_field_enrd_prj_focus_area%3A17127&im_field_enrd_prj_keywords%3A19759&im_field_enrd_prj_keywords%3A19738&im_field_enrd_prj_keywords%3A19744&im_field_enrd_prj_keywords%3A19718&im_field_enrd_prj_focus_area%3A17119&im_field_enrd_prj_keywords%3A19743

Links

[1] https://enrd.ec.europa.eu/projects-practice/new-greenhouse-growing-traditional-varieties-rose-plants_en

[2] https://enrd.ec.europa.eu/projects-practice/flowering-and-humming-wipptal_en

[3]

https://enrd.ec.europa.eu/projects-practice/trubenieki-farm-developing-mushroom-farm-through-niche-product-diversification_en