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[Home Living Safety KAT2 project in Finland](#) ^[1]

Keywords:

Demography, Healthcare, Social inclusion, Social services

Countries:

Finland

A project to help keep elderly people living at home safe and happy.



[Developing the Municipality of Alsódobsza](#) [2]

Keywords:

Energy efficiency, Renewable energy, Renewables

Countries:

Hungary

Improving the centre of a small community by replacing the roofs of municipal buildings.



[Kuitua pohjoiseen - High-Speed Broadband Network in the North](#) [3]

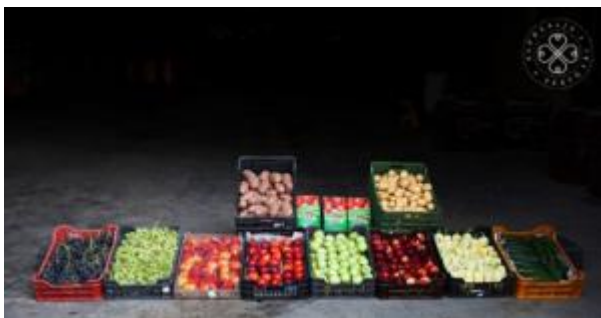
Keywords:

Cooperation, Information & Communications Technology (ICT), Rural Inspiration Awards: nominees, Rural services

Countries:

Finland

This project is an example of how villagers can get access to high-speed broadband networks even in remote and sparsely populated rural areas. It is the winning initiative of the 2019 Rural Inspiration Awards in the 'Rural Revitalisation' category.



Setting up an environmentally friendly fruit juice production plant [4]

Keywords:

Agriculture, Entrepreneurship, Family farming, Job creation, Product quality, Renewable energy

Countries:

Hungary

Setting up a fruit juice processing plant that operates with renewable energy.



Investing in on-farm berry processing and direct sales [5]

Keywords:

Added value, Agriculture, Competitiveness, Direct marketing, Job creation, Product quality,
Short supply chains & local markets

Countries:

Finland

On-farm processing can add value to the product and can also make farming a more attractive choice for young farmers - as demonstrated by a berry farm in Finland.



[Making rural youth visible](#) [6]

Keywords:

Demography, LEADER/CLLD, Social inclusion, Social services, Youth

Countries:

Finland

A project to give a voice to rural youth, to hear and publish their stories and to make them visible in society and its decision-making process.



[Feasibility study on setting up a biogas plant](#) [7]

Keywords:

Bioeconomy, Energy efficiency, Renewable energy, Renewables

Countries:

Finland

Punkalaidun municipality conducted a feasibility study for setting up a biogas plant producing energy from manure, which resulted in an investment decision.



[Digi-Hub for Elderly People](#) [8]

Keywords:

Information & Communications Technology (ICT), Rural services, Smart Villages

Countries:
Finland

A small, remote rural community of around 1 300 inhabitants in Finland launched a Digi-Hub for the elderly.



Digitisation of Reindeer Husbandry [9]

Keywords:

Animal husbandry, Digitisation, Information & Communications Technology (ICT), Information & promotion activities, Innovation

Countries:

Finland

A study financed by the Finnish RDP aimed to find new digital solutions for making reindeer husbandry a more efficient and profitable business.



Improving energy efficiency of communal buildings in a LAG area [10]

Keywords:

Climate change adaptation, Energy efficiency, LEADER/CLLD, Renewable energy

Countries:

Hungary

A local action groups promoted energy efficiency upgrades in the towns of its area and in order to identify good practice examples it cooperated with partner local action groups in Scotland.

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