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[Setting up a communal facility at Vaux sur Sûre](#) ^[1]

Keywords:

Rural proofing, Rural services, Smart Villages, Social inclusion

Countries:

Belgium

Construction of a new, versatile building consisting of a coworking space, a cultural hall and a tourist office, enhancing the services offered to the residents of a rural municipality.



[Digi-Hub for Elderly People](#) [2]

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.



[Breitbandausbau Nordhessen - bridging the digital divide in rural areas](#) [3]

Keywords:

Broadband, Information & Communications Technology (ICT), Smart Villages

Countries:

Germany

Five districts in the north of Hesse joined forces to provide fast internet access in a region where no privately financed investment was covering the existing digital divide.



Branding cereal crops for the export market [4]

Keywords:

Added value, Agriculture, Competitiveness, Innovation, Smart Villages

Countries:

Finland

A marketing project to promote the high-quality Finnish oats to the international market and increase the income of small farms.



Developing a mobile live stream application for emergency services [5]

Keywords:

Information & Communications Technology (ICT), LEADER/CLLD, Smart Villages

Countries:

Denmark

Developing innovative IT solutions that allow potential clients of a small company to assess the efficiency of the promoted software for emergency services.



Broadband expansion and upgrading on the island of Samsø

[6]

Keywords:

Broadband, Digitisation, Information & Communications Technology (ICT), LEADER/CLLD, Smart Villages

Countries:

Denmark

A LEADER funded project to expand and upgrade the current transmission network on the small island of Samsø.



Armob - Mobile app to experience of ancient reality [7]

Keywords:

Added value, Cooperation, Culture, Information & Communications Technology (ICT), Inter-territorial/Transnational cooperation, LEADER/CLLD, Smart Villages, Tourism

Countries:

Germany, Luxembourg

Visualising how today's archeological sites and antique remains looked in ancient times using a smartphone application.



'COWOCAT_RURAL' - Promoting coworking in rural Catalonia

[8]

Keywords:

Information & Communications Technology (ICT), Information & promotion activities, LEADER/CLLD, Rural services, Smart Villages

Countries:

Spain

This inter-territorial cooperation project sought to expand a network of co-working spaces in rural Catalonia and raise awareness of their benefits.



Digital Clare - taking advantage of digital opportunities in rural Ireland [9]

Keywords:

Information & Communications Technology (ICT), Rural services, Rural SMEs, Smart Villages, Vocational training & skills acquisition

Countries:

Ireland

Digital Clare used training, mentoring and regular online exchanges to improve digital skills in rural County Clare and create a locally recognised name for digital innovation and networking.



[Village Optical Fibre Network Cooperative of North-Western Kuhmo](#) ^[10]

Keywords:

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

Countries:

Finland

A community broadband initiative delivered fast broadband access to hundreds of residents in a sparsely populated region of Kuhmo in eastern Finland.

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