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[Digitally Visiting - Finland](#) [1]

Keywords:

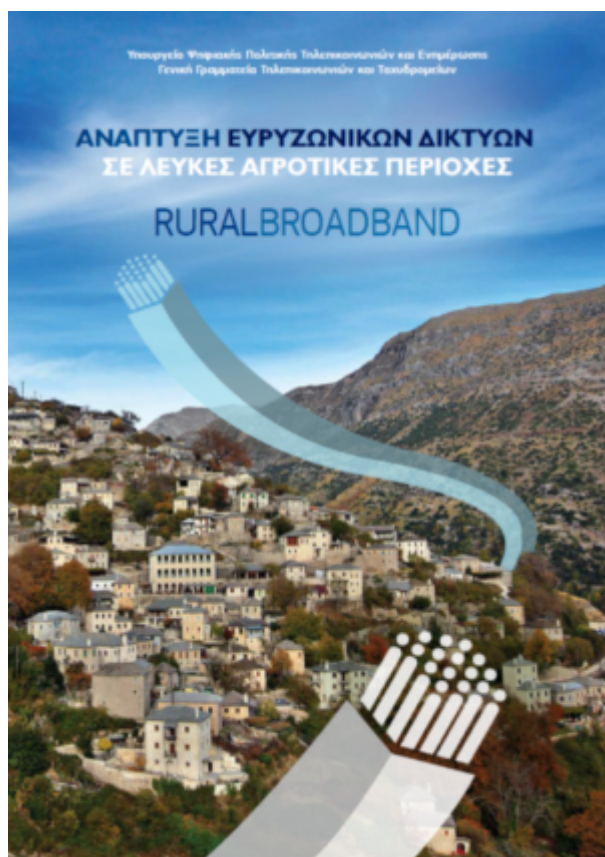
Digitisation, Education & lifelong learning, Information & Communications Technology (ICT),
Rural Inspiration Awards: nominees

Countries:

Finland

The Digitally Visiting project has pioneered digital skill development in Central Finland. The project has demonstrated that there is a large need for local digital support to develop residents' digital skills,

especially in remote rural regions. The project encouraged and guided rural residents to use electronic services and so has contributed to making rural living in Central Finland more appealing.



Broadband Network Development in Rural ‘White Areas’ of Greece [2]

Keywords:

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

Countries:

Greece

The Rural Broadband project is a national intervention to close the digital divide in remote and sparsely populated rural ‘white areas’.



Digi-Hub for Elderly People [3]

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 [4]

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.



Broadband Fibre in Östra Bräcke [5]

Keywords:

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

Countries:

Sweden

In Sweden, local non-profit associations, encouraged and supported by the public sector, are carrying out the building of broadband infrastructure in the countryside.



PRIP: Development of broadband connection infrastructure

[6]

Keywords:

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

Countries:

Lithuania

The PRIP project extended the national fibre-optic network in Lithuania to some of the remotest rural communities.



[Getting access to rural broadband for an isolated rural community](#) [7]

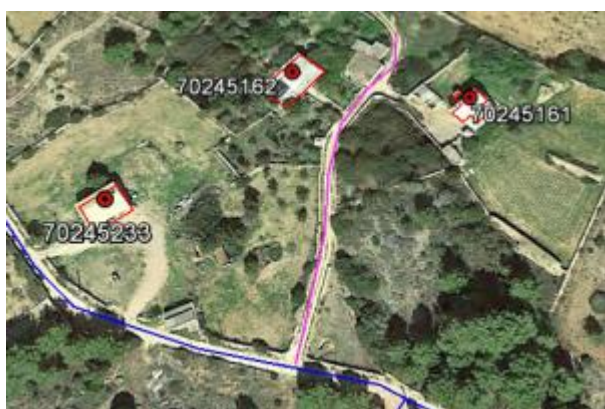
Keywords:

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

Countries:

Spain

A local association used EAFRD support to get broadband coverage in a rural area which was previously lacking any access to internet or telephone connection.



[Setting up a house locating system in Formentera](#) [8]

Keywords:

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

Countries:

Spain

Setting up a house locating system in the rural areas of Formentera island, Spain, made it easier for emergency services and other service providers to access isolated rural homes.

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- [2] https://enrd.ec.europa.eu/projects-practice/broadband-network-development-rural-white-areas-greece_en
- [3] https://enrd.ec.europa.eu/projects-practice/digi-hub-elderly-people_en
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