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[PRIP: Development of broadband connection infrastructure](#)

[1]

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](#) [2]

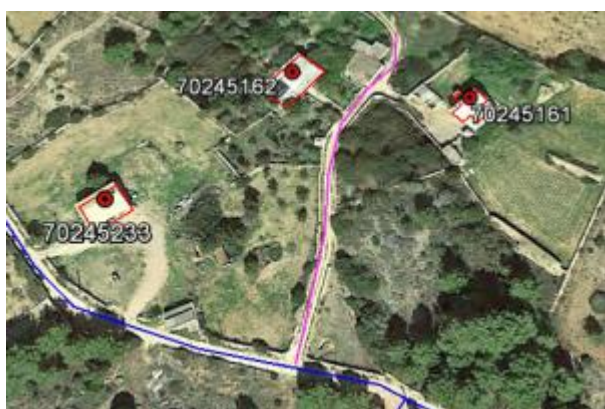
Keywords:

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](#) [3]

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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Links

- [1] https://enrd.ec.europa.eu/projects-practice/prip-development-broadband-connection-infrastructure_en
- [2] https://enrd.ec.europa.eu/projects-practice/getting-access-rural-broadband-isolated-rural-community_en
- [3] https://enrd.ec.europa.eu/projects-practice/setting-house-locating-system-fromentera_en