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[i9Rural - Technical Assistance and Transfer of Innovation for Forestry and Agriculture](#) ^[1]

Keywords:

Added value, Agriculture, Cooperation, Forestry, Innovation, Knowledge transfer, Networking

Countries:

Portugal

A project to allow small businesses in the agricultural and forestry sectors to incorporate innovation more efficiently.



INNOVAPANE - Innovative practices to produce Tuscan bread with natural yeast [2]

Keywords:

Agriculture, Bioeconomy, Competitiveness, Cooperation, Innovation, Producer groups, Product quality

Countries:

Italy

An integrated project in Italy supported farmers to add value to the local production of wheat and wheat flour, and thus become more competitive.



IMES-SEMI - Adding value to seed oil production by introducing innovative solutions [3]

Keywords:

Agriculture, Bioeconomy, Cooperation, Innovation, Producer groups, Product quality

Countries:

Italy

A number of arable farms formed a consortium to explore the possibility of growing oleaginous crops and adding value to the local production.



Developing mushroom production in Finland's forests [4]

Keywords:

Agriculture, Bioeconomy, Cooperation, Innovation, Rural SMEs

Countries:

Finland

The Finnish Natural Resources Institute used EAFRD funding to develop the production of mushrooms for food and medicine to give forest owners an alternative income source.



Developing local food sales through knowledge and skills [5]

Keywords:

Cooperation, Direct marketing, Short supply chains & local markets, Vocational training & skills acquisition

Countries:

Finland

A Finnish University used EAFRD funding to organise information days, pilot projects and professional tours to enable food processing companies to develop their local sales.



Added Value to create a Niche Product [6]

Keywords:

Added value, Bioeconomy, Cooperation, Food & Drink, Innovation

Countries:

Malta

Local farmers and agro-processors came together to carry out this research project to test and develop a niche product.

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