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[Angelic Gardens / Anielskie Ogrody - Poland](#) [1]

Keywords:

Biodiversity, Education & lifelong learning, Entrepreneurship, Organic farming, Rural Inspiration
Awards: nominees

Countries:

Poland

Angelic Gardens (Anielskie Ogrody) is a forward-looking project that aims to create oases of biodiversity in farms and gardens. It shows that a small productive garden on a family farm can, with little effort, be beautiful and provide high quality bio food. Angelic Gardens leads the way in the times of pandemic and climate change with high quality 'step by step' educational materials and easy internet communication.



OSMO - Sharing know-how and tools for a resource-efficient agricultural soil management [2]

Keywords:

Advisory services, Agriculture, Climate change adaptation, Cooperation, Environmental sustainability, Knowledge transfer, Rural Inspiration Awards: nominees, Soil management

Countries:

Finland

Collaborative learning and tools for assessing soil health contribute to farmers' understanding of problems and alternative management strategies.



A small Polish farm converting into organic agriculture [3]

Keywords:

Added value, Agriculture, Environmental protection, Family farming, Organic farming, Product quality

Countries:

Poland

A small farm converted to organic vegetable production and in so doing successfully increased its competitiveness and profitability.



Knehtilä organic farm and Palopuro symbiosis [4]

Keywords:

Agriculture, Biodiversity, Cooperation, Organic farming, Renewables, Sustainability

Countries:

Finland

An award-winning organic farm in Finland set up a food production network with neighbouring farms aiming to achieve energy and nutrient self-sufficiency.



[Investing in organic agriculture in a Less Favoured Area](#) [5]

Keywords:

Added value, Agriculture, Biodiversity, Environmental sustainability, Organic farming

Countries:

Poland

A farmer in a Less Favoured Area turned to organic agriculture and began growing ancient varieties of cereals. He has achieved sustainability through niche, quality production.

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