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[Environmentally friendly development of a family farm](#) ^[1]

Keywords:

Agriculture, Animal husbandry, Competitiveness, Entrepreneurship, Environmental protection, Family farming, Organic farming, Product quality

Countries:

Hungary

A family farm used support from multiple Rural Development Programme (RDP) measures to ensure

the farm's viability and diversify towards a quality focused and profit-oriented business.



[Setting up a modern seed processing complex](#) [2]

Keywords:

Added value, Agriculture, Competitiveness, Farm restructuring/modernisation, Job creation, Producer groups, Product quality

Countries:

Latvia

A dynamic agricultural cooperative used Rural Development Programme support for the setting up of a modern seed processing facility in order to enhance its competitiveness.



[A young female farmer investing on mechanised agriculture](#)

[3]

Keywords:

Agriculture, Competitiveness, Farm restructuring/modernisation, Women, Young farmers

Countries:

Hungary

Switching from manual labour to mechanised work in order to make the business much more cost effective.



Installation of a net to protect fruit orchards against natural threats [4]

Keywords:

Agriculture, Farm restructuring/modernisation, Risk management

Countries:

Bulgaria

Installing a net to reduce the risk of damage from natural threats such as hail, torrential rains, birds and insects.



Replacing the apricot orchards at Balaton Fruit Ltd [5]

Keywords:

Agriculture, Competitiveness, Farm restructuring/modernisation

Countries:

Hungary

Ensuring the productivity of a fruit-producing business by replacing low-yield apricot orchards with

more reliable plants.



[‘Darzini-2’ - modernisation of a farm specialised in floriculture](#) [6]

Keywords:

Agriculture, Bioeconomy, Diversification, Farm restructuring/modernisation, Rural SMEs

Countries:

Latvia

A farm producing flowers used RDP support to purchase new equipment and a tractor, thus achieving its goal to enhance and diversify its production.

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[2] https://enrd.ec.europa.eu/projects-practice/setting-modern-seed-processing-complex_en

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