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## **[Integrated Pest Control System using Aerodynamic-Spectrometric Methods](#)** <sup>[1]</sup>

Keywords:

Agriculture, Cooperation, Innovation, Soil management

Countries:

Lithuania

Developing an integrated identification and control system that enables the detection of pests in fields and gardens and determines the optimal time to apply protective measures.



## **Improving the soil's fertility using new generation microelements** [2]

Keywords:

Agriculture, Competitiveness, Cooperation, Innovation

Countries:

Lithuania

An EIP-AGRI operational group on improving the soil's quality and structure, using new generation microelements and microorganisms.



## **Supporting the operation of small-scale anaerobic digesters in Flanders** [3]

Keywords:

Agriculture, Climate change adaptation, Cooperation, Information & promotion activities, Innovation, Renewable energy

Countries:

Belgium

Setting up an EIP Operational Group that aims to enable Flemish farmers to operate small-scale anaerobic digesters more efficiently.



## **Biddenden Vineyards - modernisation project** [4]

Keywords:

Agriculture, Competitiveness, Entrepreneurship, Farm restructuring/modernisation

Countries:

United Kingdom

Expanding a viticulture business to meet market demand by investing in modern and efficient equipment.



## **'Darzini-2' - modernisation of a farm specialised in floriculture** [5]

Keywords:

Agriculture, Bioeconomy, Competitiveness, Diversification, Farm restructuring/modernisation

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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**Links**

- [1] [https://enrd.ec.europa.eu/projects-practice/integrated-pest-control-system-using-aerodynamic-spectrometric-methods\\_en](https://enrd.ec.europa.eu/projects-practice/integrated-pest-control-system-using-aerodynamic-spectrometric-methods_en)
- [2] [https://enrd.ec.europa.eu/projects-practice/improving-soils-fertility-using-new-generation-microelements\\_en](https://enrd.ec.europa.eu/projects-practice/improving-soils-fertility-using-new-generation-microelements_en)
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- [4] [https://enrd.ec.europa.eu/projects-practice/biddenden-vineyards-modernisation-project\\_en](https://enrd.ec.europa.eu/projects-practice/biddenden-vineyards-modernisation-project_en)
- [5] [https://enrd.ec.europa.eu/projects-practice/darzyni-2-modernisation-farm-specialised-floriculture\\_en](https://enrd.ec.europa.eu/projects-practice/darzyni-2-modernisation-farm-specialised-floriculture_en)