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[Aquaponics - a greenhouse for innovative food production](#) ^[1]

Keywords:

Added value, Bioeconomy, Competitiveness, Innovation, Rural business

Countries:

Sweden

The challenge of increasing food production without harming the environment might be solved through innovative production techniques, such as aquaponics.



[Green arena](#) [2]

Keywords:

Diversification, Education & lifelong learning, Healthcare, Rural SMEs

Countries:

Sweden

On farm care is a new type of service which can help farms diversify while significantly contributing to a more natural rehabilitation process for people in need.



[Complex development of a Mangalica farm](#) [3]

Keywords:

Added value, Animal husbandry, Farm restructuring/modernisation, Young farmers

Countries:

Hungary

A young farmer realised her dream to set up a farm for breeding the Hungarian swine Mangalica using support from various RDP measures.

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Links

[1] https://enrd.ec.europa.eu/projects-practice/aquaponics-greenhouse-innovative-food-production_en

[2] https://enrd.ec.europa.eu/projects-practice/green-arena_en

[3] https://enrd.ec.europa.eu/projects-practice/complex-development-mangalica-farm_en