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## [Producing green energy from pig manure](#) [1]

Keywords:

Animal husbandry, Animal welfare, Climate change adaptation, Competitiveness, Energy efficiency, Farm restructuring/modernisation, GHG & ammonia emissions

Countries:

Belgium

Developing a new and practical system to manage pig manure more efficiently, as a means to significantly reduce NH<sub>3</sub> emissions and produce green energy.



## [Aardbeitrayveld - Elevated trays for strawberries](#) [2]

Keywords:

Bioeconomy, Competitiveness, Entrepreneurship, Innovation, Rural Inspiration Awards:  
nominees

Countries:

Belgium

Elevated growing trays and the automation of some management tasks has enabled strawberry production to be less reliant on external inputs and to re-use irrigation water.



## [Renovating a dairy cowshed in Estonia](#) [3]

Keywords:

Animal husbandry, Competitiveness, Farm restructuring/modernisation

Countries:

Estonia

A project set out to renovate and expand an old dairy farm by using new technological solutions.



## [Aquaponics - a greenhouse for innovative food production](#) [4]

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.



## [FÄRNA ODLINGAR - turning a hobby into a successful business](#) [5]

Keywords:

Agriculture, Competitiveness, Farm restructuring/modernisation, Local food, Market development

Countries:

Sweden

Previously uncultivated and overgrown agricultural land was restored and was used to set up a new competitive and sustainable business.

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