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[Farmers measure water - Netherlands](#) [1]

Keywords:

Agriculture, Cooperation, Digitisation, Rural Inspiration Awards: nominees, Water management

Countries:

The Netherlands

This project combined state-of-the-art sensing techniques and models with a participatory monitoring process with farmers and water authorities to create a common understanding of the main local challenges and possible solutions to enhance water quality. In addition, the process empowered individual farmers to become equal partners with water authorities as they gained knowledge and access to data. Problems with water management differ between regions, but the process of jointly collecting, learning from and acting on data can be applied across regions.



MAVAS - Biosensor development for the detection of mastitis [2]

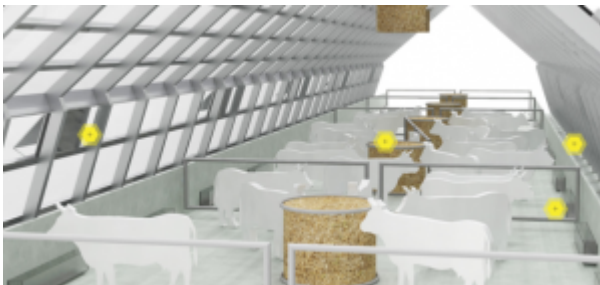
Keywords:

Animal husbandry, Animal welfare, Cooperation, Innovation

Countries:

Estonia

An EIP-AGRI Operational Group is developing a biosensor that will quickly identify mastitis infections in dairy cows and thus improve the efficiency of the sector.



TARK LAUT - Smart cattle housing [3]

Keywords:

Animal husbandry, Competitiveness, Cooperation, Energy efficiency, Entrepreneurship, Innovation, Renewable energy

Countries:

Estonia

A cooperative venture to develop a new generation energy efficient, thermo-regulated, shed for cattle housing.



The Water Holding project of Walcheren [4]

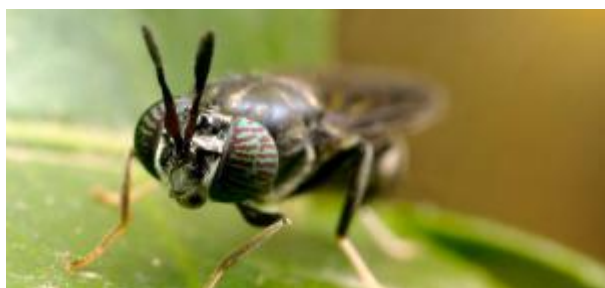
Keywords:

Agriculture, Climate change adaptation, Competitiveness, Cooperation, Innovation, Irrigation, Natural resources, Water management

Countries:

The Netherlands

Setting up collaborative water system measures and a governance approach to increase self-sufficiency of freshwater availability for agriculture.



Feed Back Farm - using insects for adding value to organic waste streams [5]

Keywords:

Agriculture, Bioeconomy, Competitiveness, Cooperation, Environmental sustainability, Innovation

Countries:

The Netherlands

An EIP-AGRI Operational Group project on the use of insects for adding value to organic residues from agriculture.



Brickz - Natural Soil Improver [6]

Keywords:

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

Countries:

The Netherlands

Using biomass residues to produce a fertiliser, which is then used to grow trees, and will, over time, improve soil quality, has led to significant financial savings for nature conservation organisations and tree nurseries.

Source URL:

https://enrd.ec.europa.eu/projects-practice/_en?project_keywords_filter=19753&project_country=All&field_enrd_prj_measure_tid=All&field_enrd_prj_focus_area_tid=All&field_enrd_prj_focus_area%3A17123&field_enrd_prj_keywords%3A20472&field_enrd_prj_keywords%3A19744&field_enrd_prj_keywords%3A19722&field_enrd_prj_keywords%3A19760&sm_enrd_eu_countries%3AGermany&sm_enrd_eu_countries%3AThe%20Netherlands&field_enrd_prj_keywords%3A19719&field_enrd_prj_focus_area%3A17115&field_enrd_prj_keywords%3A19763&field_enrd_prj_measure%3A17107&field_enrd_prj_keywords%3A19761&sm_enrd_eu_countries%3AEstonia&field_enrd_prj_keywords%3A19721&field_enrd_prj_keywords%3A20461

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