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## [MAVAS - Biosensor development for the detection of mastitis](#) <sup>[1]</sup>

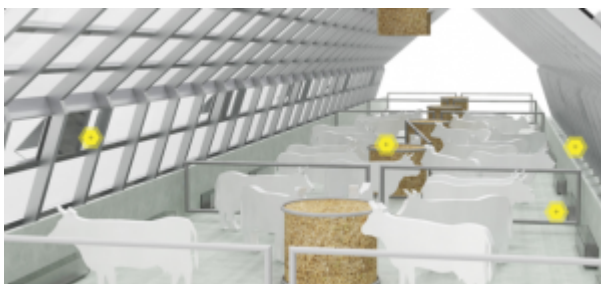
Keywords:

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** [2]

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.



## **North Connemara Locally Led Agri-Environmental Scheme (NCLLAES)** [3]

Keywords:

Agriculture, Biodiversity, Cooperation, Innovation, Knowledge transfer, Nature conservation

Countries:

Ireland

The North Connemara Locally Led Agri-Environmental Scheme is a local agricultural scheme to incentivise farmers to incorporate agricultural animals in improving the ecology of their land.



## [Supporting the operation of small-scale anaerobic digesters in Flanders](#) [4]

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.



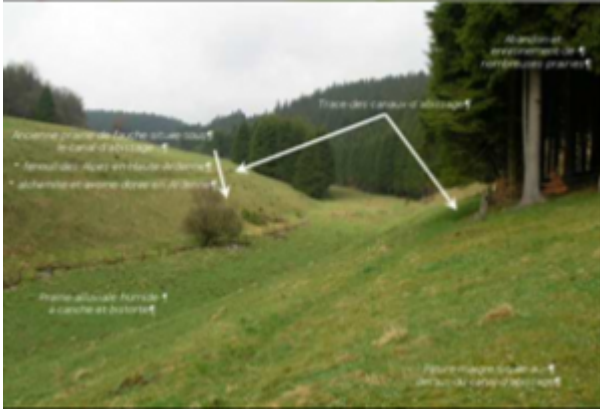
## [PRATI\\_CO Parmigiano Reggiano: Agrotecnica organic carbon footprint](#) [5]

Keywords:

Agriculture, Animal husbandry, Climate, Cooperation, Innovation, Product quality

Countries:  
Italy

PRATI-CO is an EIP-AGRI Operational Group project dedicated to the study of good agricultural practices recommended for the preservation and maintenance of organic matter in the area which is famous for the production of Parmigiano-Reggiano cheese.



## **'Abissage' - restoring traditional water management systems in the Ardennes** [6]

Keywords:

Biodiversity, Environmental protection, Irrigation, Nature conservation, Water management

Countries:

Belgium

Restoration of a meadow irrigation ditch to revive a multi-centennial tradition that existed throughout Europe and over time has produced meadows of outstanding flora.



## **Restoration of the Romedenne clay-pit nature reserve** [7]

Keywords:

Biodiversity, Natural resources, Nature conservation, Protected areas

Countries:

## Belgium

An environmental NGO implemented a project to preserve and maintain an old clay pit that provides shelter to a number of rare and endangered species.

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### Links

- [1] [https://enrd.ec.europa.eu/projects-practice/mavas-biosensor-development-detection-mastitis\\_en](https://enrd.ec.europa.eu/projects-practice/mavas-biosensor-development-detection-mastitis_en)
- [2] [https://enrd.ec.europa.eu/projects-practice/tark-laut-smart-cattle-housing\\_en](https://enrd.ec.europa.eu/projects-practice/tark-laut-smart-cattle-housing_en)
- [3] [https://enrd.ec.europa.eu/projects-practice/north-connemara-locally-led-agri-environmental-scheme-ncllaes\\_en](https://enrd.ec.europa.eu/projects-practice/north-connemara-locally-led-agri-environmental-scheme-ncllaes_en)
- [4] [https://enrd.ec.europa.eu/projects-practice/supporting-operation-small-scale-anaerobic-digesters-flanders\\_en](https://enrd.ec.europa.eu/projects-practice/supporting-operation-small-scale-anaerobic-digesters-flanders_en)
- [5] [https://enrd.ec.europa.eu/projects-practice/pratico-parmigiano-reggiano-agrotecnica-organic-carbon-footprint\\_en](https://enrd.ec.europa.eu/projects-practice/pratico-parmigiano-reggiano-agrotecnica-organic-carbon-footprint_en)
- [6] [https://enrd.ec.europa.eu/projects-practice/abissage-restoring-traditional-water-management-systems-ardennes\\_en](https://enrd.ec.europa.eu/projects-practice/abissage-restoring-traditional-water-management-systems-ardennes_en)
- [7] [https://enrd.ec.europa.eu/projects-practice/restoration-romedenne-clay-pit-nature-reserve\\_en](https://enrd.ec.europa.eu/projects-practice/restoration-romedenne-clay-pit-nature-reserve_en)