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## **[Biomass in the Haarloseveld and Olden Eibergen - Organic food for thought](#)** <sup>[1]</sup>

Keywords:

Agriculture, Environmental protection, Environmental sustainability, Soil management

Countries:

The Netherlands

Incorporating locally available biomass into the soil, as a mean to increase its content in organic matter in the long term.



## [Optimising catch crops in arable farming in Austria](#) [2]

Keywords:

Agriculture, Cooperation, Environmental sustainability, Soil management

Countries:

Austria

Set up an operational group to test different practices for optimal catch crop management and assess their efficiency in reducing nitrogen and carbon emissions.



## [Agri-environmental measures delivering environmental and economic win-win](#) [3]

Keywords:

Agriculture, Biodiversity, Bioeconomy, Competitiveness, Environmental protection, Mountain area, Soil management, Water management

Countries:

Spain

A project that demonstrates how agri-environment support can significantly help the protection of the environment while also increasing the profitability of a farm.



## [OSMO - Resource-efficient agricultural soil management in a](#)

## **collaborative network** [4]

Keywords:

Agriculture, Cooperation, Information & promotion activities, Soil management

Countries:

Finland

The project aimed to improve farmers' soil management skills and know-how on profitable and resource-efficient farming.



## **Greppa Näringen- Advice for preventing fertilizer runoff in Gotland, Sweden** [5]

Keywords:

Advisory services, Agriculture, GHG & ammonia emissions, Soil management

Countries:

Sweden

An advisory programme on reducing nutrient pollution, implemented at county level, helps minimise the impact of agriculture on the environment.



## **Fighting against soil erosion in Mayotte (LESELAM)** [6]

Keywords:

Agriculture, Cooperation, Soil management

Countries:

France

A cooperation project brought together local farmers, inhabitants and public services managers to jointly define and promote soil preservation technics adapted to the local environment.

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### **Links**

[1] [https://enrd.ec.europa.eu/projects-practice/biomass-haarloseveld-and-olden-eibergen-organic-food-thought\\_en](https://enrd.ec.europa.eu/projects-practice/biomass-haarloseveld-and-olden-eibergen-organic-food-thought_en)

[2] [https://enrd.ec.europa.eu/projects-practice/optimising-catch-crops-arable-farming-austria\\_en](https://enrd.ec.europa.eu/projects-practice/optimising-catch-crops-arable-farming-austria_en)

[3] [https://enrd.ec.europa.eu/projects-practice/agri-environmental-measures-environmental-economic-win-win\\_en](https://enrd.ec.europa.eu/projects-practice/agri-environmental-measures-environmental-economic-win-win_en)

[4]

[https://enrd.ec.europa.eu/projects-practice/osmo-resource-efficient-agricultural-soil-management-collaborative-network\\_en](https://enrd.ec.europa.eu/projects-practice/osmo-resource-efficient-agricultural-soil-management-collaborative-network_en)

[5] [https://enrd.ec.europa.eu/projects-practice/greppa-naringen-advice-preventing-fertilizer-runoff-gotland-sweden\\_en](https://enrd.ec.europa.eu/projects-practice/greppa-naringen-advice-preventing-fertilizer-runoff-gotland-sweden_en)

[6] [https://enrd.ec.europa.eu/projects-practice/fighting-against-soil-erosion-mayotte-leselam\\_en](https://enrd.ec.europa.eu/projects-practice/fighting-against-soil-erosion-mayotte-leselam_en)