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## **OSMO - Sharing know-how and tools for a resource-efficient agricultural soil management** <sup>[1]</sup>

Keywords:

Advisory services, Agriculture, Climate change adaptation, Cooperation, Environmental sustainability, Knowledge transfer, Rural Inspiration Awards: nominees, Soil management

Countries:

Finland

Collaborative learning and tools for assessing soil health contribute to farmers' understanding of problems and alternative management strategies.



## Renaturation of the “Mandlinger Moor” [2]

Keywords:

Biodiversity, Environmental protection, Environmental sustainability, Nature conservation

Countries:

Austria

Using the Rural Development Programme (RDP) to support the re-establishment of a moor by restoring its original hydrology and the propagation of the natural moor vegetation.



## Optimising catch crops in arable farming in Austria [3]

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.



## **Efficiency Check - Herd management tool for animal welfare**

[4]

Keywords:

Advisory services, Animal husbandry, Animal welfare, Cooperation, Information & Communications Technology (ICT), Innovation

Countries:

Austria

Developing a herd management tool to optimise efficiency and animal welfare on dairy farms.



## **Natur Verbindet - Nature Connects** [5]

Keywords:

Biodiversity, Environmental protection, Information & promotion activities

Countries:

Austria

'Nature Connects' is a campaign to raise and generate awareness on the importance of biodiversity in rural landscapes by bringing together land owners, experts and the broader public.



## [Pilot project Result-based Nature conservation Plan \(RNP\)](#) [6]

Keywords:

Agriculture, Biodiversity, Nature conservation, Protected areas

Countries:

Austria

Implementing a result-based nature conservation measure for species and habitat protection as to allow more flexibility for farmers in choosing and implementing management activities suitable to their land.

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### Links

- [1] [https://enrd.ec.europa.eu/projects-practice/osmo-sharing-know-how-and-tools-resource-efficient-agricultural-soil-management\\_en](https://enrd.ec.europa.eu/projects-practice/osmo-sharing-know-how-and-tools-resource-efficient-agricultural-soil-management_en)
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- [5] [https://enrd.ec.europa.eu/projects-practice/natur-verbindet-nature-connects\\_en](https://enrd.ec.europa.eu/projects-practice/natur-verbindet-nature-connects_en)
- [6] [https://enrd.ec.europa.eu/projects-practice/pilot-project-result-based-nature-conservation-plan-rnp\\_en](https://enrd.ec.europa.eu/projects-practice/pilot-project-result-based-nature-conservation-plan-rnp_en)