

Search

Total results: 16.



## [Wilkin & Sons - Water Efficiency](#) <sup>[1]</sup>

Keywords:

Entrepreneurship, Environmental protection, Irrigation, Job creation, Water management

Countries:

United Kingdom

A leading manufacturer of preserves and jams used RDP support to increase its winter water storage capacity for use during the summer dry months.



## [Construction of the water supply network of the settlement of Reka and Starigrad](#) [2]

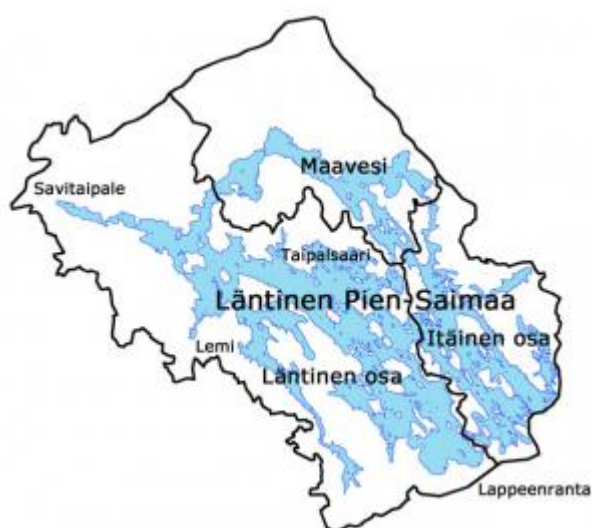
Keywords:

Public goods, Rural services, Water management

Countries:

Croatia

The project supported the construction of a water supply network in the village of Reka, ensuring that all inhabitants have adequate access to water.



## [PUSA project - Clean the lake Pien-Saimaa](#) [3]

Keywords:

Environmental protection, GHG & ammonia emissions, Rural Inspiration Awards: nominees, Water management

Countries:  
Finland

Supporting co-operation and knowledge sharing to tackle eutrophication in a vulnerable lake system.



## **Agri-environmental measures delivering environmental and economic win-win** [4]

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.



## **Efficient irrigation system in a fig orchard** [5]

Keywords:

Agriculture, Farm restructuring/modernisation, Irrigation, Water management

Countries:

Portugal

Installing an efficient irrigation system in a fig orchard helped to better manage water stress for the trees and increased the quality and volume of production.



## **Setting up horticultural seedling production by a young, female farmer** [6]

Keywords:

Agriculture, Farm restructuring/modernisation, Job creation, Water management

Countries:

Spain

A young farmer received RDP support to set up a new horticultural seedling production facility and create employment for her family.



## VÅTMARK KYLINGE - Creating a wetland to tackle eutrophication [7]

Keywords:

Agriculture, Biodiversity, Climate change adaptation, Water management

Countries:

Sweden

The creation of wetlands in the agricultural landscape can contribute in decreasing the leakage of nutrients into water bodies.



## Anti-flood and fire fighting reservoir Mestske lesy Krupina [8]

Keywords:

Climate change adaptation, Environmental protection, Water management

Countries:

Slovakia

**The construction of a water reservoir helped combat the more frequent extreme weather events such as heavy rainfall and forest fires due to climate change.**



## A new integrated model for requalification and improved

## [management of watercourses](#) [9]

Keywords:

Cooperation, Environmental protection, Nature conservation, Water management

Countries:

Italy

Cooperation on a pilot project that could provide a more viable and sustainable alternative to manage river banks.



## [Training on small scale water retention](#) [10]

Keywords:

Advisory services, Education & lifelong learning, Water management

Countries:

Poland

Training on small-scale water retention was provided to the staff of relevant regional authorities in order to confront the impact of climate change at regional level.

## Pages

**1**

[2](#) [11]

[next >](#) [11]

[last »](#) [11]

---

### Source URL:

[https://enrd.ec.europa.eu/projects-practice/\\_en?f%5B0%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19761&f%5B1%5D=im\\_field\\_enrd\\_prj\\_keywords%3A20645](https://enrd.ec.europa.eu/projects-practice/_en?f%5B0%5D=im_field_enrd_prj_keywords%3A19761&f%5B1%5D=im_field_enrd_prj_keywords%3A20645)

## Links

- [1] [https://enrd.ec.europa.eu/projects-practice/wilkin-sons-water-efficiency\\_en](https://enrd.ec.europa.eu/projects-practice/wilkin-sons-water-efficiency_en)
- [2] [https://enrd.ec.europa.eu/projects-practice/construction-water-supply-network-settlement-reka-and-starigrad\\_en](https://enrd.ec.europa.eu/projects-practice/construction-water-supply-network-settlement-reka-and-starigrad_en)
- [3] [https://enrd.ec.europa.eu/projects-practice/pusa-project-clean-lake-pien-saimaa\\_en](https://enrd.ec.europa.eu/projects-practice/pusa-project-clean-lake-pien-saimaa_en)
- [4] [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)
- [5] [https://enrd.ec.europa.eu/projects-practice/efficient-irrigation-system-fig-orchard\\_en](https://enrd.ec.europa.eu/projects-practice/efficient-irrigation-system-fig-orchard_en)
- [6] [https://enrd.ec.europa.eu/projects-practice/setting-horticultural-seedling-production-young-female-farmer\\_en](https://enrd.ec.europa.eu/projects-practice/setting-horticultural-seedling-production-young-female-farmer_en)
- [7] [https://enrd.ec.europa.eu/projects-practice/vatmark-kylinge-creating-wetland-tackle-eutrophication\\_en](https://enrd.ec.europa.eu/projects-practice/vatmark-kylinge-creating-wetland-tackle-eutrophication_en)
- [8] [https://enrd.ec.europa.eu/projects-practice/anti-flood-and-fire-fighting-reservoir-mestske-lesy-krupina\\_en](https://enrd.ec.europa.eu/projects-practice/anti-flood-and-fire-fighting-reservoir-mestske-lesy-krupina_en)
- [9] [https://enrd.ec.europa.eu/projects-practice/new-integrated-model-requalification-and-improved-management-watercourses\\_en](https://enrd.ec.europa.eu/projects-practice/new-integrated-model-requalification-and-improved-management-watercourses_en)
- [10] [https://enrd.ec.europa.eu/projects-practice/training-small-scale-water-retention\\_en](https://enrd.ec.europa.eu/projects-practice/training-small-scale-water-retention_en)
- [11] [https://enrd.ec.europa.eu/projects-practice/\\_en?page=1&f%5B0%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19761&p;f%5B1%5D=im\\_field\\_enrd\\_prj\\_keywords%3A20645](https://enrd.ec.europa.eu/projects-practice/_en?page=1&f%5B0%5D=im_field_enrd_prj_keywords%3A19761&p;f%5B1%5D=im_field_enrd_prj_keywords%3A20645)