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## [Afforestation of agricultural land in Poland](#) <sup>[1]</sup>

Keywords:

Climate change adaptation, Forestry

Countries:

Poland

An example of how afforestation allows for the development and maintenance of farm lands where crop cultivation is almost impossible.



## **Exploring low carbon emission solutions in agriculture** [2]

Keywords:

Agriculture, Animal husbandry, Climate change adaptation, Cooperation, GHG & ammonia emissions

Countries:

Poland

Bringing together public authorities, research institutes and farmers to explore low carbon emission production models in agriculture.



## **VÅTMARK KYLINGE - Creating a wetland to tackle eutrophication** [3]

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** [4]

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.



## **Water preservation project 'AQUABRAVA'** [5]

Keywords:

Biodiversity, Climate change adaptation, Cooperation, Water management

Countries:

Sweden

This LEADER-funded project created several small wetlands and helped raise awareness of and interest in water protection among landowners. It also contributed to increasing the amount of available water in the island of Gotland.

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### **Links**

- [1] [https://enrd.ec.europa.eu/projects-practice/afforestation-agricultural-land-poland\\_en](https://enrd.ec.europa.eu/projects-practice/afforestation-agricultural-land-poland_en)
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- [3] [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)
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- [5] [https://enrd.ec.europa.eu/projects-practice/water-preservation-project-aquabrava\\_en](https://enrd.ec.europa.eu/projects-practice/water-preservation-project-aquabrava_en)