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## [Construction of the Bahna retention basin](#) <sup>[1]</sup>

Keywords:

Biodiversity, Climate change adaptation, Environmental protection, Natural resources, Protected areas, Tourism, Water management

Countries:

Czech Republic

The construction of two small water basins that minimise the risk of floods and offer a habitat that promotes biodiversity.



## **Water management in Žim-Záhoří** [2]

Keywords:

Agriculture, Climate change adaptation, Farm restructuring/modernisation, Nature conservation, Water management

Countries:

Czech Republic

Building a reservoir to catch runoff water and provide protection against floods in a vulnerable area.

## **Case Study: Simplified Cost Options in the Czech Republic** [3]

Keywords:

Entrepreneurship, Knowledge transfer, Methodological examples, RDPs, Stakeholder involvement, Young farmers

Countries:

Czech Republic

The Czech Republic's RDP has introduced simplified administration systems that improve transparency and reduce risks of errors concerning eligibility.



## **A pig farm combining animal welfare and profitability** [4]

Keywords:

Animal husbandry, Animal welfare, Competitiveness, Farm restructuring/modernisation, GHG & ammonia emissions

Countries:

Czech Republic

A successful pilot project to improve animal welfare conditions and slurry management in a pig and poultry farm in north-east Bohemia.



## **Setting up a biogas plant** [5]

Keywords:

Bioeconomy, Climate change adaptation, Diversification, Energy efficiency, GHG & ammonia emissions, Renewable energy

Countries:

Czech Republic

EAFRD funding was used to install a biogas plant, covering the farms electricity needs and generating income from the sale of electricity to the national grid.



## **Upgrading a forestry company's machinery in order to produce biomass in Czech Republic** [6]

Keywords:

Climate change adaptation, Forestry, Renewable energy, Renewables

Countries:

Czech Republic

A company managing publicly-owned forests purchased new machinery to turn forest residues and logging waste into valuable biomass fuel.

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**Links**

[1] [https://enrd.ec.europa.eu/projects-practice/construction-bahna-retention-basin\\_en](https://enrd.ec.europa.eu/projects-practice/construction-bahna-retention-basin_en)

[2] [https://enrd.ec.europa.eu/projects-practice/water-management-zim-zahori\\_en](https://enrd.ec.europa.eu/projects-practice/water-management-zim-zahori_en)

[3] [https://enrd.ec.europa.eu/projects-practice/case-study-simplified-cost-options-czech-republic\\_en](https://enrd.ec.europa.eu/projects-practice/case-study-simplified-cost-options-czech-republic_en)

[4] [https://enrd.ec.europa.eu/projects-practice/pig-farm-combining-animal-welfare-and-profitability\\_en](https://enrd.ec.europa.eu/projects-practice/pig-farm-combining-animal-welfare-and-profitability_en)

[5] [https://enrd.ec.europa.eu/projects-practice/setting-biogas-plant\\_en](https://enrd.ec.europa.eu/projects-practice/setting-biogas-plant_en)

[6] [https://enrd.ec.europa.eu/projects-practice/upgrading-forestry-companys-machinery-order-produce-biomass-czech-republic\\_en](https://enrd.ec.europa.eu/projects-practice/upgrading-forestry-companys-machinery-order-produce-biomass-czech-republic_en)