

THE DANISH CASE STUDY SITES



The following work hypotheses have been setup for the Danish FAIRWAY case study sites:

www.fairway-project.eu

WORK HYPOTHESIS 1

Common understanding of each other's frameworks and goals as well as better dialogue can increase the possibility of combining groundwater protection and agricultural production.



WORK HYPOTHESIS 2

Proven and recognized agricultural practices and technology development can improve groundwater protection.



WORK HYPOTHESIS 3

"Participating monitoring" can improve the farmers involvement in groundwater protection.



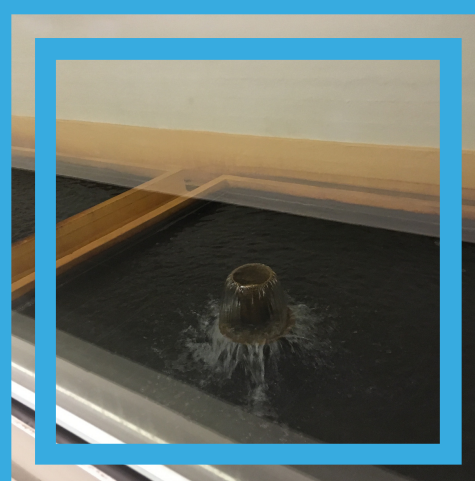
WORK HYPOTHESIS 4

Barriers to groundwater protection have been identified.



WORK HYPOTHESIS 5

Cost-effective solutions of value for both farmers and waterworks have been identified.



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 727984