

AQUARIUS

- bridging the gaps between science, regulation and practice in water environment management

Project Manger, Irene Wiborg, Knowledge Centre for Agriculture in Denmark



Investing in the future by working together for a sustainable and competitive region The Interreg IVB North Sea Region Programme









A unique partnership

The constellation of 6 countries with representatives from the scientific world, from the national, regional, and local authorities, from the agricultural advisors, and from the farmers is a cocktail of interesting points of view where many preconceived understandings of matters have been challenged.







Work method

- Common starting point a knowledge based foundation
- Acknowledgement of the different objectives
- Climate as a trigger







How to find the win-win solutions?





Analysis of which gaps to bridge in order to create win-win solutions

- Landowners as professional providers of ecosystem services
- A process analysis of the gaps to bridge in order to create win-win solutions in practice
- Case story on the search for win-win
- A legal analysis of the gaps to bridge in AQUARIUS in order to create win-win solutions in practice





European Union



CASE STORY FROM THE DANISH PILOT



The European Regional Development Fund





Composition of the Lundgaard's Creek Stakeholder Group

- National environmental (planning) authorities
- Local environmental (implementing) authorities
- Farmers

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- Local agricultural advisory service
- National agricultural advisory service





Observations from a practitioner's point of view





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How to find the win-win solutions?







Bad water quality in Mariager Fjord

Could willow plantations be a solution?















The wheel will only turn if we find solutions that work.











More information at the

AQUARIUS End Conference 12 – 13 October

HTTP://WWW.AQUARIUS-NSR.EU/



