

# NSAC industry experience with MSP and potential for improvements in stakeholder involvement

Danish perspective

Henrik S. Lund, Teamleader, Biologist, Fisherman



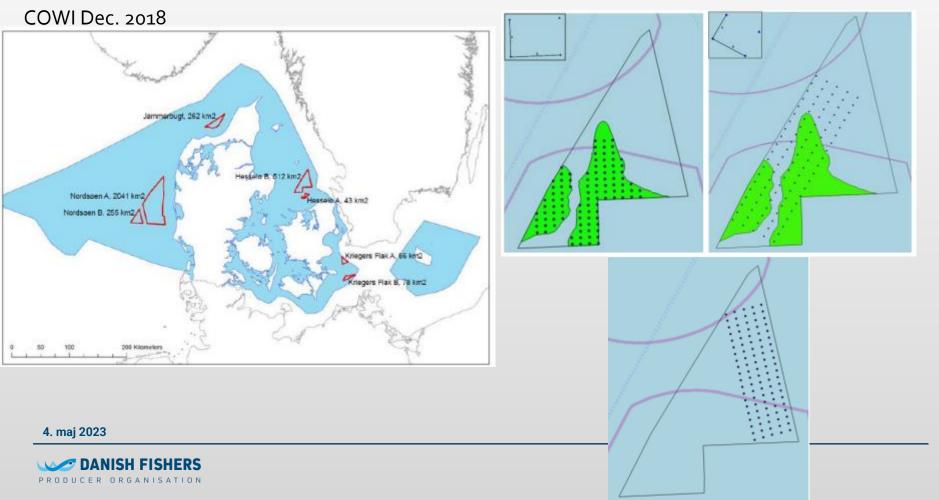
Case Study Hesselø windfarm Proces 2018-2023



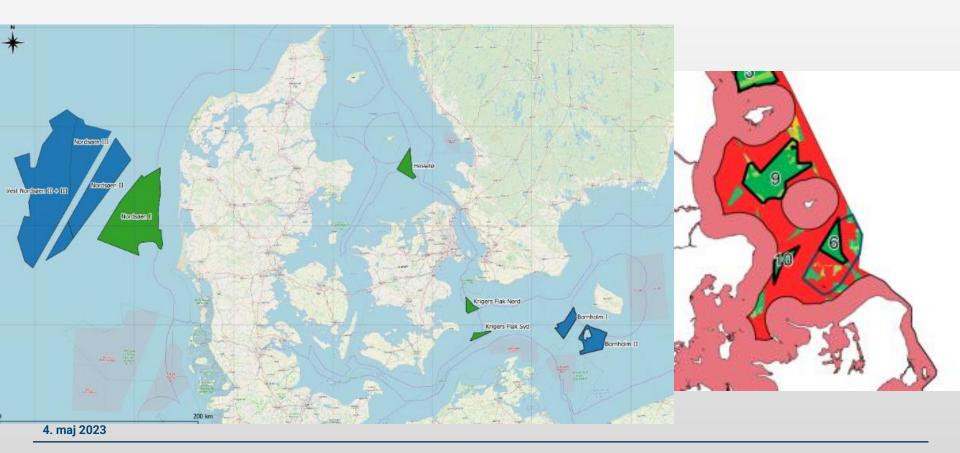
 First offshore windfarm in Danish waters in 1991



# SCREENING OF SEA AREAS TO ESTABLISHMENT OF NEW WIND FARMS



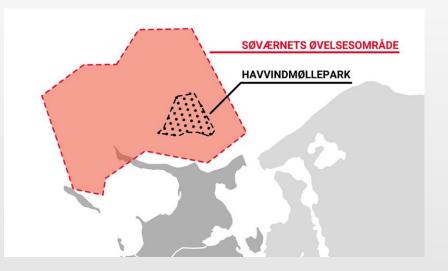
# NEW SCREENING OF SEA AREAS. COWI 2020





### SCREENING OF SEA AREAS

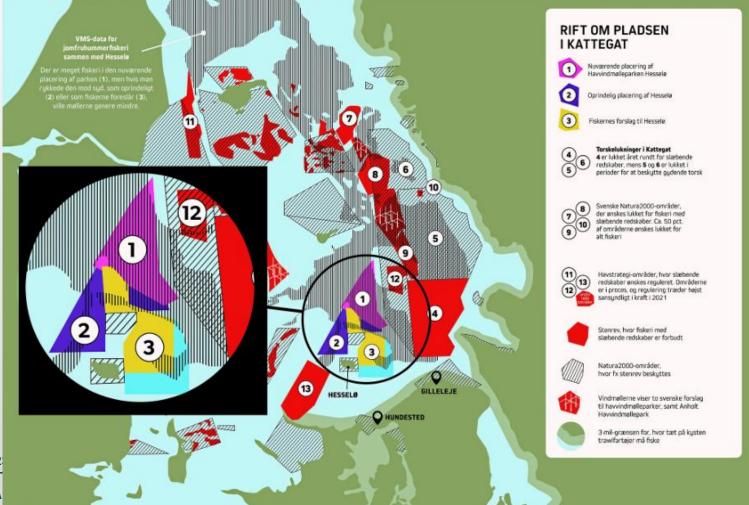
- wind occurrence
- water depth
- shipping corridors
- extraction of raw materials
- military area \*\*\*
- nature conservation areas
- electricity infrastructure on land



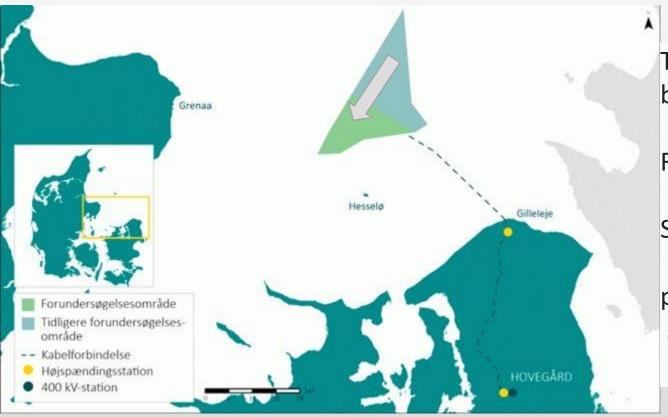
Commercial fishing – You can just move to another area to fish!











The area was moved back!

Fishemen work?

Soft mud seabed?

preliminary investigations \$\$\$\$\$\$



# Real Stakeholder Involvement

## Economical and ecological sustainable

- All factors must be included in the analyses also the fishery
- Informed basis Political decision
- Remember cumulative effects
- Involve fishemen as early as possible in the process (the first screening!)
- Always scientific dokumentation
- Real Bottom up approach
- Ensure Coexistence Ensure intelligent decisions



# Thank You



