

Political agreement on strengthened efforts against introduction of ASF



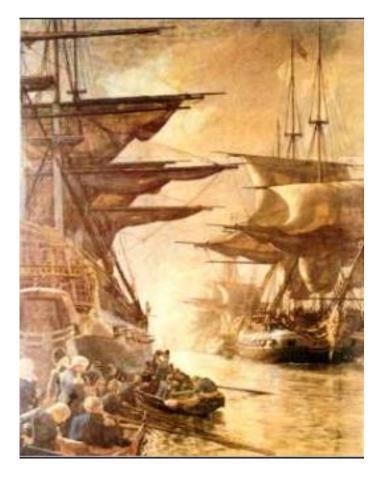
Extermination of wild boar in Denmark
Intensify measures for extinction of wild boars in Denmark
Change of hunting rules – permit wild boar hunting day and night all year
Establish a wild boar fence along the Danish-German border
Increase ASF surveillance in killed wild boars – incentive free examination
for trichinella
Improve collaboration with hunting associations

Discussion at the Committee on Petitions (PETI) 2. April.





Historical background



England stole the Danish fleet 1807



For reconstruction of the fleet oak forests were cut down

No wild boar in Denmark since beginning of 1800



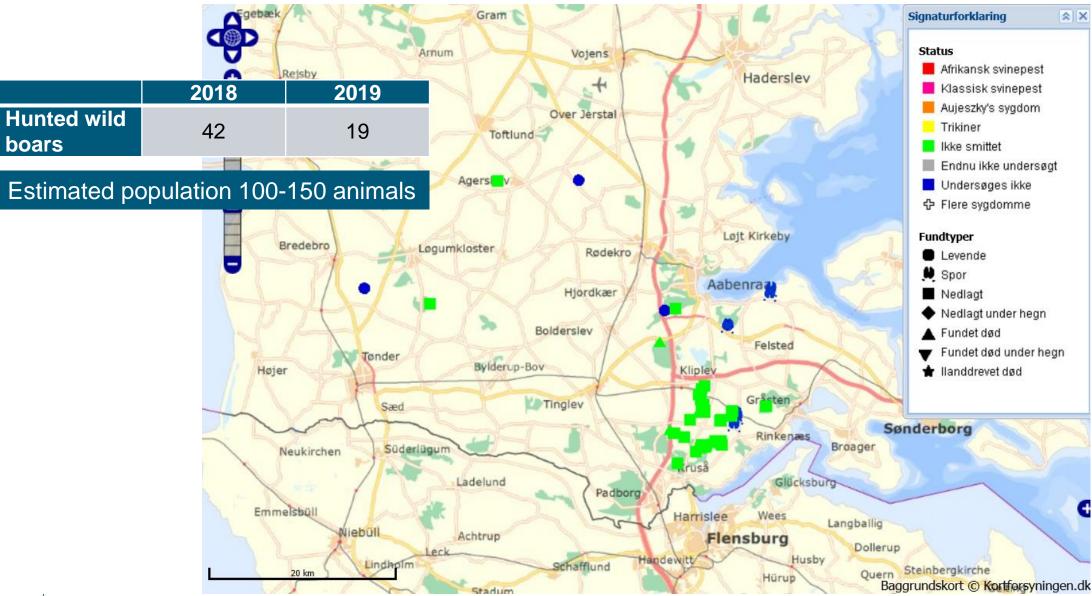
Wild boar management





Areas with wild boar observations in DK in 2017

Detection and killing of wild boar 2018-19



Wild boar management









Why establish a fence?

Wild boar has been extinct from Danish territory since beginning of 1803

In the last 5-10 years stray wild boar has entered from Germany

Denmark has no established wild boar population. It is not sown to be red with litters

Germany has decided to follow the recommendations of reducing the wild boar population

This may cause increased migration spread of win boar e.g to Denmark

ASF experience has shown that the highest risk of long distance spread is via infected food offal dropped in Nature and taken up by wild boar

Cutting this withway is the post effective risk mitigating measure

Denmark has the inique possibility for applying this measure by preventing the establishment of a wild boar population – erecting a fence



Fence as protection against wild boars invasion – prevention of long distance spread



None of the Danish 8.500 pig farms are fenced — could be a demand from third country markeds with increased ASF risk — 2-3,000 km fence needed



Free-range pigs fenced by double fence with electricity

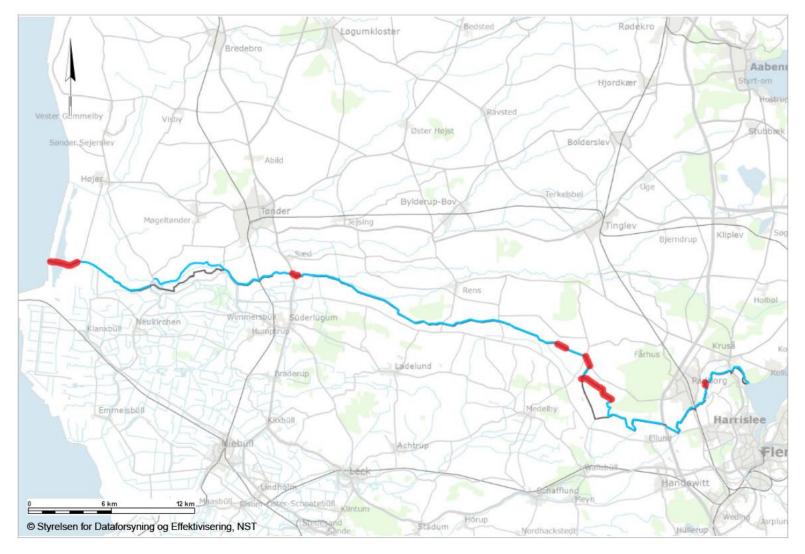


Fence along Danish-German border – 67 km



Holes for small game animals every 100 m

Status for establishment of Danish fence



Seven km erected corresponding to red areas. Experience with different types of landscape



Appearance of fence in nature





Appearance of fence in nature



Facts about the fence

Total distance approximately 67 km Height 1.5 m and 0.5 m in the ground

1.5 m should allow deer to jump over and is the max height for wild boar to pass

21 road or railway passings
Colour green in order to reduce visibility in landscape
Holes 20x20 cm for every 100 m for passage of small
game animals
No fence through village areas



Thank you for your attention



