



Organisation of the Mine Clearance

- Area 1 and 2 cleared in 2006 – 2008
- Formation of a **National Mine Action Authority (NMAC)** within the **Danish Coastal Authority (DCA)** responsible for national clearance standards, tender process, and quality of clearance works
- Mine clearance works carried out by commercial companies after competitive EU tender process

SR 001-10-00-03 Nr. 3

Kystdirektoratet
Danish Coastal Authority

Clearance process in Beach

Sifting of multi target hits

Survey in upper surface

Survey in of second layer

SR 001-10-00-04 Nr. 4

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Clearance process in Dune areas

Point excavation in Dune area

Sifting in the Dune area

SR 001-10-00-05 Nr. 5

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Found mine objects in phase 1 and 2

Fusers

Mine parts and explosives

Stock mine in good condition

Holzmine in bad condition

SR 001-10-00-06 Nr. 6

Kystdirektoratet
Danish Coastal Authority

The last area

Investigation with the aim of:

- Defining the 1944 surface
- Knowledge of the actual mine contamination and distribution
- Knowledge of the condition of mines in the area
- Knowledge of suitable clearance techniques for marsh and wetland
- Overview of all environmental restriction
- Defining National standard for the clearance

GICHD is invited to follow the investigations

DK-501-10-60-01 Nr. 7



Further information

Denmark would like to share our experience with interested State Parties. Please feel free to contact

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