(NO)

## NOTIFICATION OF PROPOSED RESEARCH CRUISE

## DETAIL

## Part B

1. Name of research ship Hålabben Cruise No
2. Dates of sailing From 2008-05-31 To 2008-06-08

3. Purpose of research and general methods

Collaborative research with NIVA to investigate sediment resuspension due to trawling and implications for redistribution and mobility of contaminated sediments. We will do experimental trawling using a commercial fishing boat and measure loads of particles, nutrients and contaminants in the water column. The instruments used are sampling equipment for water, turbidity instruments and a CTD i.e. instrument to measure conductivity, temperature and depth in the water column.

4. Attach chart showing (on an appropriate scale) the geographical area of the intended work, positions of intended stations, tracks of surveys lines, positions of moored/seabed equipment.

