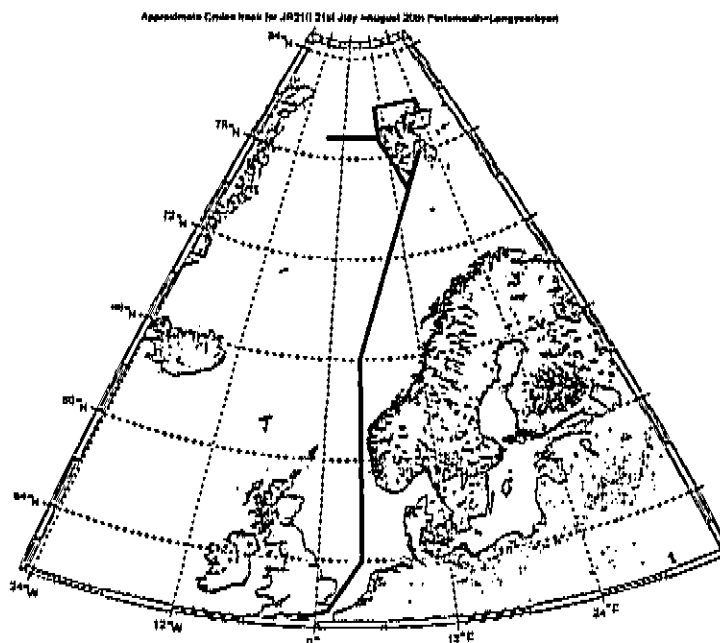


4. ATTACH CHART showing (on an appropriate scale) the geographical area of intended work, positions of intended stations, tracks of survey lines, positions of moored/scabed equipment, areas to be fished



5. a) TYPES OF SAMPLES REQUIRED (e.g., geological/water/plankton/fish/radionuclide)
- Water, Plankton, Sea-ice, Sediment.

b) METHODS OF OBTAINING SAMPLES (e.g., dredging/coring/drilling/fishing, etc. When using fishing gear, indicate fish stocks being worked, quantity of each species required, and quantity of fish to be retained on board).

Water sampling bottles (Niskin CTD Rosette)

Plankton nets

Sea-ice corers

Sediment traps

Sediment corers and grabs

6. DETAILS OF MOORED EQUIPMENT

<u>Dates Laying</u>	<u>Recovery</u>	<u>Description</u>	<u>Depth</u>	<u>Latitude</u>	<u>Longitude</u>
1 July 2010	1 July 2011	As Above	-200-300 m	-80° 20 N	-5° 00 E

7. ANY HAZARDOUS MATERIALS (chemicals/explosives/gases/radioactives, etc.)
(Use separate sheet if necessary)

- a) Type and trade name 3H, 14C & 35S radioisotopes (trace quantities)
Assorted chemicals for analytical instruments and sample preservation.
- b) Chemical content (and formula)
- c) IMO IMDG code (reference and UN no.)
- d) Quantity and method of storage on board Flammables & corrosive chemical store.
- e) If explosives give dates of detonation None
- Method of detonation
 - Position of detonation
 - Position of detonation
 - Frequency of detonation
 - Depth of detonation