

# Notice to Mariners

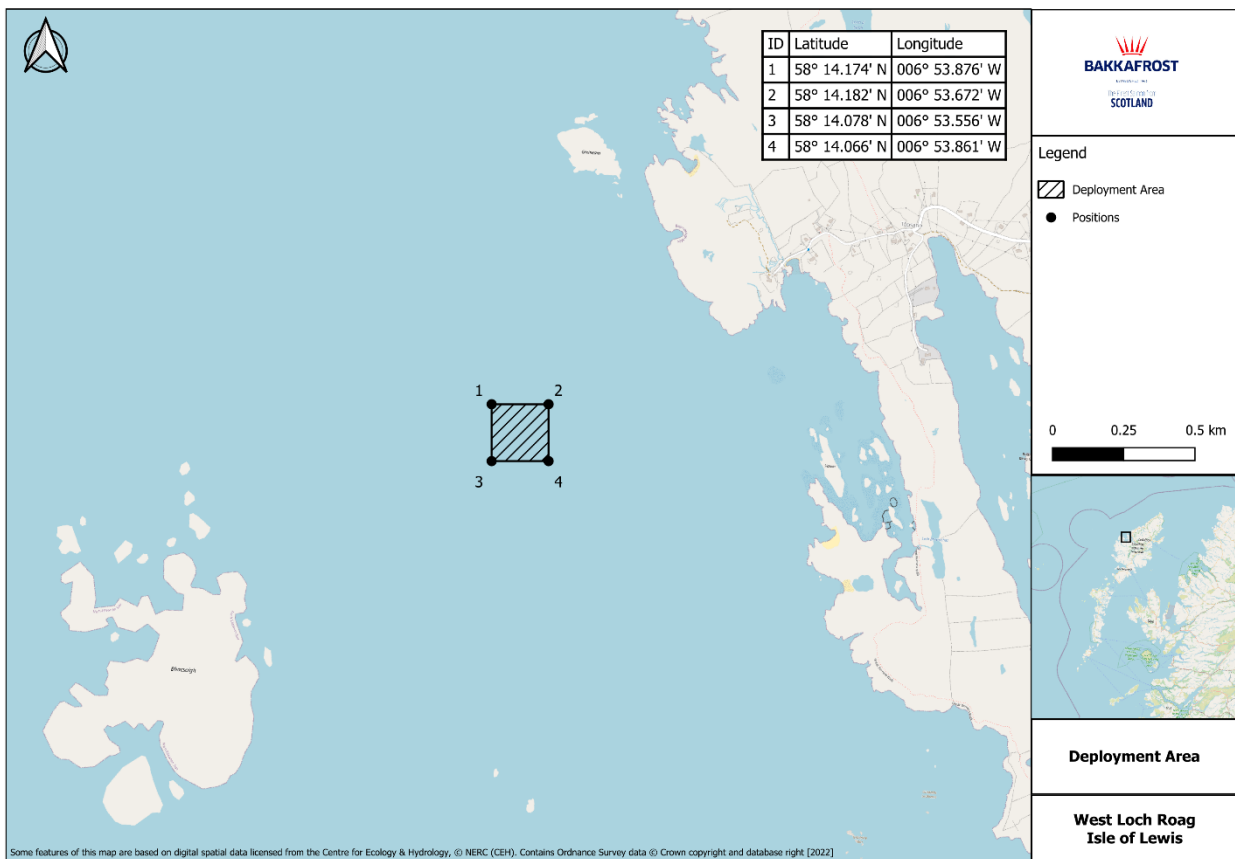
## Vessels and General Safety Advice

Deployment of scientific equipment 21/04/2026

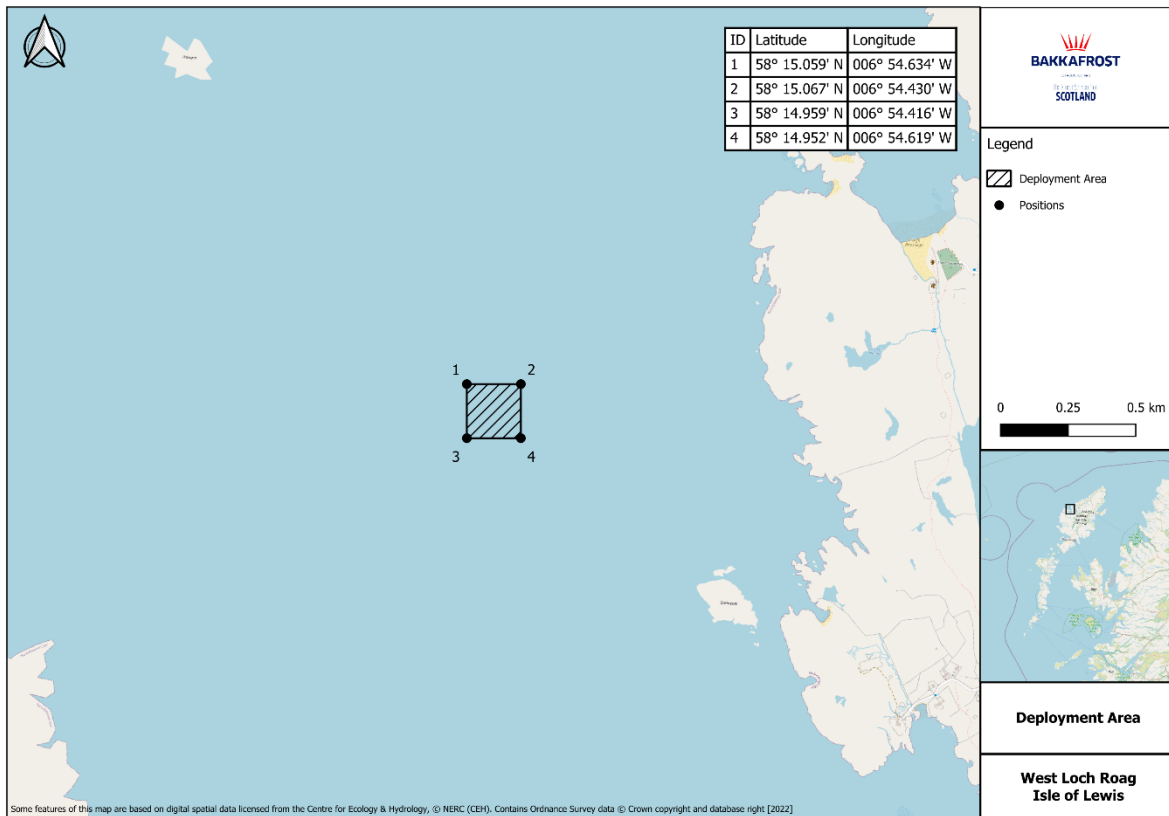
### 1. INTRODUCTION

Mariners are advised that Bakkafrost Scotland (BFS) will be carrying out two Hydrographic surveys in West Loch Roag. The proposed works are planned to start on **21<sup>st</sup> April 2026** and will last approximately **100 days'**, weather depending. The approximate positions are illustrated on the chart extracts below:

#### Survey Location 1



## Survey Location 2



The deployment locations will be each be marked by 1 yellow buoy, marked “survey”, and 1 orange buoy.

Mariners are requested to navigate with caution in this area.

## 2. SAFETY

Throughout operations, the vessel will be displaying the shapes and lights prescribed in the International Rules for the Prevention of Collisions at Sea (COLREGS) Rule 27 and will be displaying the prescribed shapes and lights when the vessel is restricted in its ability to manoeuvre. Furthermore, it is requested that anybody having knowledge of any potential objects submerged or moored on the seabed, within the survey area, that could be damaged or form a hazard to the vessel and its equipment advises BFS of their position and nature. When operations commence a listening watch will be maintained on VHF Channel 12 and 16 when within the appropriate port authority area.

### 3. VESSEL

Operations will be conducted by the vessel **MV Katie M**. Contact can be made with the vessel using the details listed below.

Vessel Contact Details (MV Katie M)	
<b>Call Sign</b>	MCNE4
<b>Site Manager</b>	Thomas Begg
<b>Email</b>	Thomas.begg@bakkafrost.com
<b>Tel:</b>	07976 821 445



### 4. DISTRIBUTION LIST

Contact
Crown Estate Scotland
Kingfisher
United Kingdom Hydrographic Office
UKHO Navigation Warnings
Northern Lighthouse Board
Marine Scotland
Maritime and Coastguard Agency
Maritime and Coastguard Agency
RYA Scotland
RSPB
Stornoway Coastguard
Western Isles Fishermen's Association
CnES Harbour Authority
Seatrek
Miavaig Harbour