



NOTICE to MARINERS

Fair Isle Ferry Infrastructure Project

Grutness Rock Armour

Mariners are advised that commencing on or around 15th July for a period of up to 8 to 10 weeks, operations shall be taking place within Grutness Harbour, Sumburgh (centred at 59° 52' 28" N 001° 16' 43" W) to undertake works to the breakwater.

Vessels involved will include:

- P7 Barge
- BK Marjorie Workboat
- MV Harvester
- Aluminium Boat

Diving operations shall also be taking place from time to time over the period and mariners should be aware of the Alpha flag in place.

These vessels shall operate, seven days per week and will move regularly, in various locations around the breakwater

All vessels involved will display lights and shapes in accordance with the Merchant Shipping (Distress Signals and Prevention of Collision) Regulations 1996 and maintain a listening watch on VHF Marine Channels 12 & 16

During certain periods, restrictions may apply to the movement of vessels in the vicinity. Passing vessels are requested to contact BK Marjorie or MV Harvester on channel 12 and keep well clear.

**Grutness.is.to.remain.open.for.ferry.operations.therefore.the.restrictions.in.the.NtM.
should.exclude.ferry.operations**

Operational Boundary and Restrictions

The coordinates below define the operational boundary. To ensure navigational safety and protect the completed works:

- No anchoring, mooring, fishing, or vessel movements are permitted within the boundary.
- Mariners and operators must take all appropriate steps to remain clear of the demarcated area.
- Interference with marker buoys, positioning buoys, or subsea infrastructure is strictly prohibited.



Figure-03 Vessels operational boundary

Table-02: Site Vessels operational boundary coordinates

Description	Easting (m)	Northing (m)	Latitude	Longitude
Point C	440640	1110269	59.87556	-1.27591
Point D	440521	1110321	59.87605	-1.27803
Point E	440407	1110362	59.87642	-1.28007
Point F	440254	1110297	59.87586	-1.2828
Point G	440210	1110194	59.87493	-1.28362
Point H	440204	1110063	59.87376	-1.2837353
Point I	440286	1109979	59.87300	-1.2822976
Point J	440396	1109939	59.87263	-1.280345