

Notice to Mariners: Maritime Safety Information

Orbital Marine Power

Innovation Centre – Orkney, Hatston Pier Road, Kirkwall, Orkney, Scotland, UK, KW15 1ZL

t: +44 (0)1856 851 641

Orbital Lead Contact – Daniel Wise

Leask Marine Contact – Oliver Bethwaite

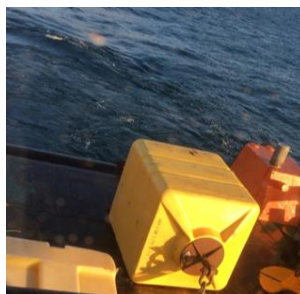
1.1 Details of works programme including period & purpose

Fall of Warness, Eday on EMEC Site Berth 5 Maintenance using MV C Force on 4-Point mooring September 4th to 9th 2026

1.2 Details of lights, buoys and other navigational aids

World Geodetic System 1984 [WGS84]

A 4-Point mooring system will be deployed on site and the vessel will be on the mooring system during operations. During periods of non-vessel operations, the mooring will remain on site and at peak tides the cans may become partly submerged



Mooring buoys are yellow -with flashing yellow light – **Flash Pattern 1 FY5s** – Light range 1nm



Positions are the locations of the anchors, and the mooring cans will have a 50m radius around these positions.

	E	N	Lat	Long
NW	510424	6556368	59° 8.784' N	2° 49.067' W
NE	510543	6556453	59° 8.830' N	2° 48.942' W
SW	510492	6556209	59° 8.698' N	2° 48.996' W
SE	510661	6556290	59° 8.742' N	2° 48.819' W

1.4 Details of any areas to be avoided

Please leave minimum 250m from noted positions

INSTRUCTIONS TO VESSELS

Mariners are asked to give the works a wide berth and be aware of the presence of the 4-point mooring when C Force is not on site.

VTS will be informed of all movements.

Vessel will always maintain listening watch on CH16 and CH11.

Please give the operations a wide berth

Name:	Daniel Wise	Contact	01856851641	Date:	24/08/2026
--------------	-------------	----------------	-------------	--------------	------------