

Notice to Mariners Initial Maritime Safety Information

Organisation submitting information and for whom the work is being conducted:

Leask Marine Ltd
Marine Operations – Leask Marine Ltd
Oliver Bethwaite
Office – 01856 874725
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Details of works programme

Wave Data Buoy Deployment

Location: Copinsay

Dates: 03-11-2021 to 03-02-2022

Vessel Operating on site
MV C-Odyssey



Works will take at place off the South coast of Copinsay
Wave data buoy will remain onsite for the stated duration.

Positions of maximum extent of projected works

Area Corners	Lat/Long	EASTING	NORTHING
C1	58°51.995'N, 2°44.209'W	515179	6525228
C2	58°51.921'N, 2°44.056'W	515327	6525091
C3	58°51.844'N, 2°44.194'W	515194	6524948
C4	58°51.915'N, 2°44.348'W	515046	6525079

Vessels are requested to maintain a minimum distance of 100 meters distance from the above coordinates.

Details of lights, buoys and other navigational aids

The data buoy has 400mm plus freeboard height and is coloured bright yellow.

Proposed routes of vessels involved in installation (from port to site)

Main Vessel Kirkwall Pier to Copinsay
Orkney VTS will be notified of all operations and movements

Details of any areas to be avoided

Vessels are requested to maintain a minimum distance of 100 meters from the stated Co-ordinates submitted.

Instructions to vessels

Vessels involved will be keeping continuous listening watch on Channel 16 and 6 and will display appropriate lights and marks as required by the International Rules for Preventing Collisions at Sea.

Mariners are requested to give the works a wide berth.

Name: E. Ramirez

Signature:



Date:

29/10/2020
Rev 2.0