

Marine Operations: Leask Marine Ltd Organisation submitting information and for whom the work is being conducted.		Contact Details: Operations Director - Oliver Bethwaite Office – 01856 874725 Mobile 07966228830	
Details of the	works programme	1100110 07900228830	
Title:	Apollo- PALM Trial		
Dates:	01-10-24 to 31-10-2024		
Vessel Operation on-site:	MV C- Force	Leask Marine's Barge	
Location:	Scapa Flow		
Operation Summary: Proposed	Palm Trial; Leask Marine's Barge temporarily moored on the site		
Vessel Movements:	Orkney VTS will be notifi	ied of all operations and movements	
Details of any areas to be avoided:	Vessels are requested to maintain a safe distance of 250 meters from the stated coordinates submitted.		
Details of lights, buoys and other navigational aids	Barge Mooring buoys are marked with the Colour yellow - flash yellow light – 1 FY5s – Light range 1nm. Vessel mooring buoys are yellow – no light.		
Instructions to vessels:		keeping continuous listening watch on Channel 16 and 6 and will ts and marks as required by the International Rules for Preventing	
	N4 ·	to give the works a wide berth.	



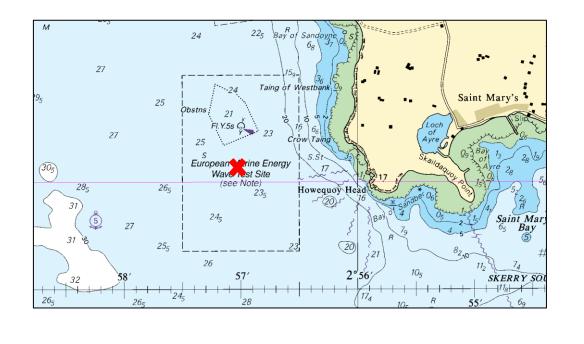


Multicat Mooring coordinates

COMPONENTS	LAT/ LONG	EASTINGS	NORTHINGS		
MC 1	58°53.782'N, 2°57.118'W	502768.5618	6528515.8915		
MC 2	58°53.688'N, 2°57.028'W	502854.9460	6528341.4057		
MC 3	58°53.777'N, 2°56.896'W	502981.3122	6528507.9851		
Barge Mooring coordinates					

Position of the Asset:

COMPONENTS	LAT/ LONG	EASTINGS	NORTHINGS
MC 1a	58°53.792'N, 2°56.981'W	502899.3414	6528534.7673
MC 2a	58°53.734'N, 2°56.932'W	502947.5519	6528426.5185
MC 3a	58°53.689'N, 2°57.128'W	502758.7619	6528343.2009
MC 4a	58°53.747'N, 2°57.178'W	502710.8567	6528451.3712



Name: D Koshy	Signature: DKoshy	Date: 01/10/2024

