

PORTS AND YACHTING DIRECTORATE

LOCAL NOTICE TO MARINERS Nº 190 OF 2023

Our Ref: **TM/PYD/0001/23**

9 October 2023



Transport Malta

Malta Transport Centre, Triq Pantar, Hal Lija, LIA 2021 Malta

Tel: (356) 2122 2203 Fax: (356) 2125 0365 Email: info.tm@transport.gov.mt

www.transport.gov.mt

Geotechnical Investigation at Malta Freeport terminal 2

The Ports and Yachting Directorate, Transport Malta, notifies Mariners that a Geotechnical Investigation will be carried out at Malta Freeport terminal 2. The investigation will commence with immediate effect and is expected to be completed by the end of November 2023.

The work consists of geotechnical investigation within the area formed by the imaginary line joining the points A, B, C, D, E, F, G, and the intermediate coastline (as shown on the attached chart).

Point	LATITUDE (N)	LONGITUDE (E)
_	` ,	` ,
Α	35° 49'.313	014°32'.370
В	35°49'.320	014°32'.361
С	35°49'.405	014°32'.459
D	35°49'.410	014°32'.474
E	35°49'.405	014°32'.488
F	35°49'.313	014°32'.588
G	35°49'.306	014°32'.579

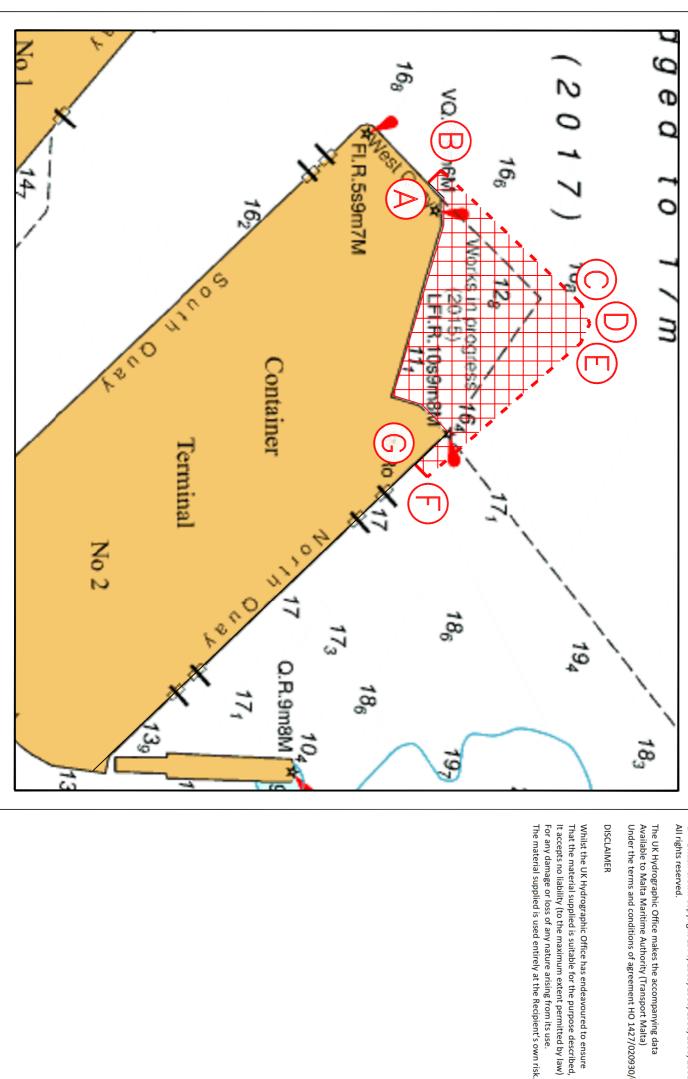
A barge and a piler will be used to carry out the work.

Yellow buoys with flashing lights will be placed along the imaginary lines between the points A, B, C, D, E, F and G.

Masters and operators of vessels are advised to keep a sharp lookout, navigate with caution and at slow speed (no wake) and give the indicated areas a wide berth.

They are to cooperate with the contractor on site and comply with any instructions issued on VHF channel 14 / 16 by Marsaxlokk VTS and any enforcement agency on site.

Charts affected: BA 36



© British Crown Copyright 1970, 1983, 1986, 1988, 1999, 2000 All rights reserved.

For any damage or loss of any nature arising from its use. Whilst the UK Hydrographic Office has endeavoured to ensure That the material supplied is suitable for the purpose described, DISCLAIMER Under the terms and conditions of agreement HO 1427/020930/01. It accepts no liability (to the maximum extent permitted by law)