

MIDDLE EAST NAVIGATION AIDS SERVICE NAVTEX WARNING - MENAS BAHRAIN via BAHRAIN RADIO (A9M)

NAVIGATION WARNING TO ALL GULF SHIPPING

NAV NO: 260/2025 **DATE:** 28th September 2025

S. O. P: TFN TEXT OF WARNING

Northern Gulf: Kuwait - Seabed Survey.

BA Chart: 3773. KU Local Chart: 1.

Seabed Survey is conducted today 28 SEP 25 multi vessels on the following locations:

A.	MPA-1	29-21.174N	047-50.555E
В.	MPA-2	29-20.631N	047-50.709E
C.	MPA-3	29-21.556N	047-50.783E
D.	MPA-4	29-21.184N	047-53.230E
E.	LTMP-1	29-21.609N	047-52.345E
F.	LTMP-2	29-24.778N	047-54.447E
G.	LTMP-3	29-25.817N	048-05.305E

Mariners are requested to navigate with caution.

The operation period is till 30 NOV 2029.

Cancel Navtex 259/2025.

Issuer: MENAS Maritime Operations Centre, Bahrain Megulite

END OF TEXT WARNING

Col: 260/2025, 28, 2025, 3773, 1, 28, 25, 1, 29, 21.174, 047, 50, 555, 2, 29, 20.631, 047, 50.709, 3, 29, 21.556, 047, 50.783, 4, 29, 21.184, 047, 53.230, 1, 29, 21.609, 047, 52.345, 2, 29, 24.778, 047, 54.447, 3, 29, 25.817, 048, 05.305, 30, 29, 259/2025.

MENAS is an ISO 9001:2015 Certified Service

All MENAS service users are requested to pass on valid navigational hazard information to the MENAS MARITIME OPERATIONS CENTRE in Bahrain using communications methods:

Tel: +973 17828541 Fax: +973 17727765 Email: info@menas.com.bh

MENAS is committed to maritime safety in the region and MENAS support the standards of marine operations recommended by IMCA, the International Marine Contractors Association.

As part of our process of continual improvement of services to the maritime community, we are continually amending / updating our mailing lists. Please reply to this mail address should you require any additional email addresses added to the direct NAVTEX and/or Gulf Notices to Mariners circulation lists.

Please also find latest navigational situation information at menas.org Users are requested to provide suggestions for Service enhancements, navigational hazard feedback and complaints through menas.org

www.menas.org

