Port Marine Notice

Port of: Jebel Dhanna Ruwais

No. JDR/MN/23/2023

Date: 04.10.2023

To: All Shipping Shipping Agents Port Users Port Operators

Type of Change: **Temporary**

Subject : Dredging Yas Channel – Deployment of Non Navigational Buoys and AWAC device

This Marine Notice to be read in conjunction with Marine Notice No. JDR/MN/019/2023, Dt. 30.08.2023. and Marine Notice No. JDR/MN/022/2023 Dt.12.09.2023.

Appended revised Chart and table of re-located and removed buoys with co-ordinates, for your kind reference.

- I. Turbidity buoys No.1 and No.2 were included in the previous Marine Notice No.22 as mentioned above, only names have been updated on this MN as shown in the appended chart and table, locations of these Turbidity Buoys along with Turbidity Buoy (Ref. Buoy) remains unchanged.
- II. AWAC device (Acoustic Wave and Current Profiler) has been installed on the seabed and connected with a Norwegian Buoy.
- III. Two (2) Mooring Buoys (Standby Buoys) were temporarily deployed to assist with the dredging operations.

Caution: Mariners are advised to exercise extra caution due to dredging works and navigate at safe speed while transiting through dredging area and near vicinity:

1. Yas Channel is closed till further notice and Re-location of Channel Buoys is done as per appended chart.

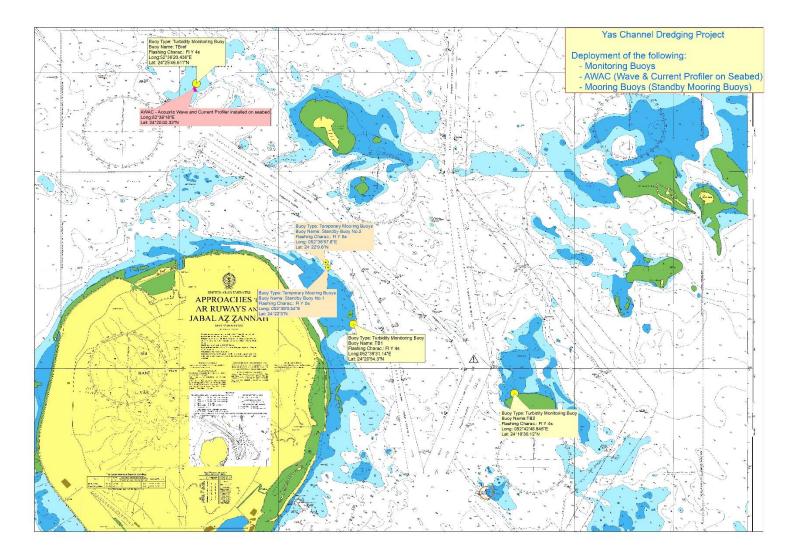
2. All vessels/crafts to proceed with minimum safe speed and navigate with extra caution, especially during dark hours.

- 3. Keep a sharp lookout for crossing traffic within navigating channels.
- 4. Maintain constant listening watch on Ch 21 and 09.
- 5. All movements should be coordinated with Port Control/VTIS

Notice will be issued for further update.

Any clarification related to this Port Marine Notice, may be directed to the Harbor Master using Contact us form on PPA website <u>https://ppa.adnoc.ae/en/contact-us</u>





Yas Channel Dredging Project

Deployment of Non-Navigational Buoys & AWAC Device

S. No	Buoy Name	Buoy Type/Device	Flashing Characteristics	Northing	Easting	Action (Update)
1	TB Ref	Turbidity Monitoring Buoy	Fl Y 4s	24 25 46.611	052 36 20.436	Deployed
2	TB-1	Turbidity Monitoring Buoy	FI Y 4s	24 20 54.3	052 39 31.14	Deployed
3	TB-2	Turbidity Monitoring Buoy	FI Y 4s	24 19 30.12	052 42 46.845	Deployed
4	Standby Buoy No.1	Mooring Buoy	FI Y 5s	24 22 03.00	052 39 00.54	Deployed
5	Standby Buoy No.2	Mooring Buoy	Fl Y 5s	24 22 09.60	052 38 57.60	Deployed
6	AWAC	Acoustic Wave and Current Profiler (Device on seabed)	N/A	24 25 40.32	052 36 18.00	Deployed