

## Port Marine Notice

Port of: **Das Zirku & Mubarraz**

**No. DZM/MN/023/2024**

**Date: 10.06.2024**

To: **All Shipping  
Shipping Agents  
Port Users  
Port Operators**

Type of Change: **Temporary**

**Subject: Pipe laying operation by “DLB 750” from Arzanah to Bu Haseer**

Please be advised, Pipe laying operations by “DLB-750” & Associated crafts, from Arzanah island to BH-03 in Bu Haseer field is in progress. Location coordinates and route as provided on the attached diagram.

“DLB 750” is connected to the anchors, by mooring wires, extended up to 1500 m, from the barge.

Navigation warnings will be transmitted by DLB-750 at every 4 hours interval. All vessels shall maintain a continuous listening watch on VHF channel 16.

All vessels and crafts are requested to navigate with caution while transiting near the barge work zone.

**Caution:** When in the vicinity of the location mariners are reminded to:

- a) Maintain a proper lookout, proceed at safe speed, and navigate with caution.
- b) Keep well clear from the barge and pass a minimum of 3000 mtrs, from the barge.
- c) Maintain a listening watch on VHF Channel 23 (Das VTIS)
- d) Mariners can communicate with the barge on VHF Channel 16

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

**Harbor Master**

Port of: **Das Zirku & Mubarraz**

## Route Way points

Locations	EASTING (m)	NORTHING (m)	Lat WGS 84	Long WGS 84
START POINT @ WHP BH-3 (TIE-IN)	697 233.577	2 765 611.195	24° 59.589237	52° 57.252081
TP-1	696 371.353	2 766 185.386	24° 59.906908	52° 56.744634
IP-1	696 073.986	2 766 383.414	25° 0.016461	52° 56.569614
TP-2	695 719.278	2 766 426.132	25° 0.042346	52° 56.359192
TP-3	691 317.979	2 766 956.179	25° 0.363129	52° 53.748078
IP-2	689 605.690	2 767 162.390	25° 0.487724	52° 52.732170
TP-4	688 398.953	2 765 930.220	24° 59.829445	52° 52.004905
TP-5	685 301.293	2 762 767.275	24° 58.139349	52° 50.138626
IP-3	685 242.063	2 762 706.797	24° 58.107029	52° 50.102950
TP-6	685 188.155	2 762 641.530	24° 58.072076	52° 50.070397
TP-7	682 869.952	2 759 834.849	24° 56.568855	52° 48.670824
IP-4	682 752.392	2 759 692.517	24° 56.492617	52° 48.599864
TP-8	682 610.765	2 759 574.109	24° 56.429509	52° 48.514799
TP-9	677 660.578	2 755 435.471	24° 54.223177	52° 45.542489
IP-5	677 590.276	2 755 376.694	24° 54.191835	52° 45.500289
TP-10	677 525.643	2 755 311.735	24° 54.157104	52° 45.461408
TP-11	670 888.688	2 748 641.279	24° 50.589717	52° 41.470825
IP-6	670 866.059	2 748 618.535	24° 50.577550	52° 41.457225
TP-12	670 842.712	2 748 596.529	24° 50.565788	52° 41.443205
TP-13	664 540.648	2 742 656.490	24° 47.389862	52° 37.660317
IP-7	663 962.855	2 742 111.892	24° 47.098596	52° 37.313650
TP-14	663 168. 855	2 742 111.888	24° 47.103687	52° 36.842550
END POINT @ ARZANAH ISLAND	658 600.382	2 742 111.888	24° 47.132509	52° 34.131921

