

Port of: **Das Zirku & Mubarraz**

Port Marine Notice

No. DZM/MN/011/2018

26/02/2018

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

Subject: 33 Kv Subsea Cable as built ROV survey from East Das Island to BH-1

Please be advised that, MV "ALTUS INVICTUS" commenced as built ROV survey of the 33 Kv subsea cable from East of Das Island to the Bu Haseer Field on the route shown on the appended chart.

There will be a 500 m exclusion zone around the cable survey vessel "ALTUS INVICTUS"

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

CAUTION: When in the vicinity of the working area mariners are reminded to:

- Maintain a proper lookout.
- Proceed at a safe speed and navigate with caution.
- Keep well clear from the survey vessel.
- Maintain a listening watch on VHF Channel 12/23 (Das Port Control/VTIS)
- Mariners can communicate with the MV JAYA PEARL on VHF Channel 12/16

Any clarification related to this **Port Marine Notice**, may be directed to the Harbor Master at
Tel: +971 260 28999/ppadas@adnoc.ae/vtisdas@adnoc.ae

Harbour Master



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Cable Route Coordinates

Location	Clarke 1880		WGS 84			
	Easting	Northing	Easting	Northing	Latitude dd mm.mmm	Longitude dd mm.mmm
START POINT	689358.815	2782490.873	689455.581	2782912.070	25° 9.018362'	52° 52.773157'
TP-1	689987.337	2782320.133	690084.106	2782741.331	25° 8.921142'	52° 53.145705'
IP-1	690289.555	2782238.034	690386.326	2782659.232	25° 8.874388'	52° 53.324837'
TP-2	690490.958	2781998.215	690587.731	2782419.412	25° 8.742982'	52° 53.442667'
TP-3	692894.536	2779136.181	692991.328	2779557.367	25° 7.174662'	52° 54.848552'
IP-2	693245.874	2778717.829	693342.669	2779139.014	25° 6.945400'	52° 55.054005'
TP-4	693245.874	2778171.518	693342.670	2778592.700	25° 6.649542'	52° 55.049388'
TP-5	693245.874	2774988.107	693342.676	2775409.271	25° 4.925544'	52° 55.022511'
IP-3	693245.874	2774324.928	693342.678	2774746.088	25° 4.566394'	52° 55.016917'
TP-6	693736.400	2773878.619	693833.207	2774299.778	25° 4.320920'	52° 55.304824'
TP-7	696283.289	2771561.317	696380.115	2771982.468	25° 3.046248'	52° 56.799370'
IP-4	696875.754	2771022.260	696972.585	2771443.409	25° 2.749699'	52° 57.146961'
TP-8	696757.331	2770230.064	696854.163	2770651.209	25° 2.321610'	52° 57.069772'
TP-9	696409.777	2767905.077	696506.611	2768326.208	25° 1.065220'	52° 56.843296'
IP-5	696297.993	2767157.291	696394.828	2767578.418	25° 0.661123'	52° 56.770474'
TP-10	696832.633	2766622.651	696929.472	2767043.776	25° 0.367423'	52° 57.083636'
AT WHT-BH1	696925.116	2766530.168	697021.956	2766951.293	25° 0.316617'	52° 57.137804'