Abu Dhabi National Oil Company
Petroleum Ports Authority
ADNOC/B&CSD/PPA/582

Port of: **Das Zirku & Mubarraz**

Port Marine Notice

No. DZM/MN/043/2018

06/09/2018

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

Subject: Anchor clearence survey from Zirku Island to Bu Haseer

Please be advised that DP2 vessel "Stanford Mariner 2" has commenced anchor clearence survey from Zirku Island to Bu Haseer (See the attachment).

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

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

a) Maintain a proper lookout.
b) Proceed at a safe speed and navigate with caution.
c) Keep well clear from the survey vessel, requires minimum1000 m
d) Maintain a listening watch on VHF Channel 12/23 (Das Port Control/VTIS)

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

Port of: Das Zirku & Mubarraz

هيئة الموانيء البترولية - أدنوك
موانيء
داس / زركو - مبرز
DAS / ZIRKU - MUBARRAZ
PORTS
Petroleum Ports Authority ADNOC

	Clarke 1880		WGS 84			
Point	Easting	Northing	Easting	Northing	Latitude	Longitude
P1	697168.22	2768109.53	697265.06	2768530.66	25° 01.17	52° 57.29
P2	698425.35	2766668.32	698522.19	2767089.45	25° 00.38	52° 58.03
P3	698584.11	2763715.96	698680.97	2764137.07	24° 58.78	52° 58.10
P4	705260.43	2757238.51	705357.34	2757659.60	24° 55.21	53° 02.01
P5	708255.35	2755670.34	708352.27	2756091.42	24° 54.34	53° 03.77
P6	707878.07	2754853.23	707974.99	2755274.32	24° 53.91	53° 03.54
P7	708238.80	2754686.67	708335.73	2755107.75	24° 53.81	53° 03.75
P8	707987.28	2754141.93	708084.21	2754563.01	24° 53.52	53° 03.60
P9	707626.54	2754308.50	707723.47	2754729.58	24° 53.61	53° 03.39
P10	707249.26	2753491.39	707346.19	2753912.47	24° 53.17	53° 03.16
P11	704201.76	2755069.86	704298.67	2755490.94	24° 54.05	53° 01.36
P12	695507.94	2763356.56	695604.78	2763777.67	24° 58.61	52° 56.27
P13	696498.18	2765071.71	696595.02	2765492.82	24° 59.53	52° 56.87
P14	695291.69	2766798.18	695388.52	2767219.30	25° 00.47	52° 56.17