

PETROLEUM PORTS AUTHORITY

MARINE NOTICE No. 003/17

Station/Port.: JD/Ruwais
Ref No: JDR/PPA/MN/003/17

Date: 17/05/2017

Priority: ☒ Urgent
☐ Normal

SUBJECT : Pipe laying Operation - IGD-E-42" offshore pipeline from Das Island to Ras Al Qil

DATE : 17/05/2017

LOCATION/POSITION: As per attached drawing

DETAILS / INFORMATION

Please be advised that, Pipe laying operation of IGD-E -42" offshore pipeline from Das Island to Ras Al Qila by Pipe lay barge "DLB 750", is in progress at position LAT 24° 57'.1919 N, LONG 052° 52'.6076 E and along the route as per the attached coordinates.

Anchors are extended up to 1500 m from the barge.

Pennant wires are connected to white can buoy/pick up rope with Norwegian buoy, on sea surface for the Anchors

All vessels and crafts are requested to maintain a minimum distance of 2.0 nm clear from the barge and to navigate with extra caution while transiting near the barge work zone and to contact the barge on VHF 71, VHF 16 and VHF 23.

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

- a) Maintain a proper lookout.
- b) Proceed at a safe speed and navigate with caution.
- c) Keep well clear and pass minimum 2.0 NM from the barge.
- d) Preset anchors may be deployed beyond 2NM from the barge, connected to unlit White can buoy/pick up rope with Norwegian buoys.
- e) Maintain a listening watch on VHF Channel 9 (Port Control) and VHF 21(VTIS)
- f) Mariners can communicate with the barge on VHF Channel 71/16

For Petroleum Ports Authority

Name : Capt Khalid Al Shamsi
Title : Harbour Master



Route Coordinates

	WGS 84	
Point id	Latitude N	Longitude E
Start	25° 09.441792	52° 52.050876
TP1	25° 09.340103	52° 51.744275
TP2	25° 09.135806	52° 51.365879
TP3	25° 08.936814	52° 51.117277
TP4	25° 07.791876	52° 50.770272
TP5	25° 07.665036	52° 50.815068
TP6	25° 07.272985	52° 50.870319
TP7	25° 06.824596	52° 50.842770
TP8	25° 06.458003	52° 50.889398
TP9	25° 06.026363	52° 51.029042
TP10	25° 05.659763	52° 51.075658
TP11	25° 05.210546	52° 51.048062
TP12	25° 04.843946	52° 51.094675
TP13	25° 04.412299	52° 51.234282
TP14	25° 04.045703	52° 51.280884
TP15	25° 03.596426	52° 51.253287
TP16	25° 03.229830	52° 51.299885
TP17	25° 02.798180	52° 51.439456
TP18	25° 02.431583	52° 51.486043
TP19	25° 01.982305	52° 51.458447
TP20	25° 01.615708	52° 51.505030
TP21	25° 01.184056	52° 51.644565
TP22	25° 00.817459	52° 51.691137
TP23	25° 00.368180	52° 51.663541
TP24	25° 00.001582	52° 51.710109
TP25	24° 59.569960	52° 51.849597
TP26	24° 59.203285	52° 51.896153
TP27	24° 58.754137	52° 51.868529
TP28	24° 58.387380	52° 51.915110
TP29	24° 58.018695	52° 52.034262
TP30	24° 57.687675	52° 52.213102
TP31	24° 57.323684	52° 52.503452

	WGS 84	
Point id	Latitude N	Longitude E
TP32	24° 56.992657	52° 52.682250
TP33	24° 56.498181	52° 52.841974
TP34	24° 56.131475	52° 52.888507
TP35	24° 55.906818	52° 52.874681
TP36	24° 55.540215	52° 52.921177
TP37	24° 55.106899	52° 53.061060
TP38	24° 54.721446	52° 53.106201
TP39	24° 54.271002	52° 53.069837
TP40	24° 53.903679	52° 53.109312
TP41	24° 53.469931	52° 53.240352
TP42	24° 53.102553	52° 53.279810
TP43	24° 52.653900	52° 53.243573
TP44	24° 52.286522	52° 53.283029
TP45	24° 51.852805	52° 53.414032
TP46	24° 51.485421	52° 53.453478
TP47	24° 51.137380	52° 53.425370
TP48	24° 50.767048	52° 53.465708
TP49	24° 50.415244	52° 53.573118
TP50	24° 50.032623	52° 53.612382
TP51	24° 49.752755	52° 53.586269
TP52	24° 49.553980	52° 53.587782
TP53	24° 24.162428	52° 56.339960
TP54	24° 23.986121	52° 56.375303
TP55	24° 23.623391	52° 56.482521
TP56	24° 23.260299	52° 56.520380
TP57	24° 22.930552	52° 56.493712
TP58	24° 22.748577	52° 56.495729
TP59	24° 18.900238	52° 56.892779
TP60	24° 17.906456	52° 56.696140
TP61	24° 15.441592	52° 55.387546
TP62	24° 15.052872	52° 55.254178
End	24° 08.315238	52° 54.094344

