

PETROLEUM PORTS AUTHORITY

MARINE NOTICE No. 003/16

Station/Port.: DAS/ZIRKU/MUBARRAZ
Ref No: PPA/DAS/MN/003/16

Date: 26/10/2016

Priority: ☒ Urgent
☐ Normal

SUBJECT : NASR Full Field development Project(NSFFD)- Pipe laying 16" MOL from Das Island to NASR Field

DATE : With Effect from 26th Oct 2016

LOCATION/POSITION: As per the attached Drawing

Note:

DETAILS / INFORMATION

Please be advised that, Pipe laying operation of 16" MOL in progress from Das Island to NASR Field, by Pipe lay barge "DLB 750", in the location as shown in the appended chart.

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 navigate with caution while transiting near the barge work zone.

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

- Maintain a proper lookout.
- Proceed at a safe speed and navigate with caution.
- Keep well clear from the barge and pass minimum 1.5 NM from the barge.
- Maintain a listening watch on VHF Channel 12/23 (Das Port Control/VTIS)
- Mariners can communicate with the barge on VHF Channel 71/16

For Petroleum Ports Authority

Name : Capt. Siby John

Title : Port Officer



Signature:

Way points

| Waypoint No | Latitude | Longitude | Remark |
|-------------|--------------|---------------|--------------------------|
| 1 | 25° 09.04'N | 052° 52.77' E | Start Point(Das Island) |
| 2 | 25° 08.90'N | 052° 53.32' E | |
| 3 | 25° 08.88'N | 052° 53.39' E | |
| 4 | 25° 08.84'N | 052° 53.45' E | |
| 5 | 25° 08.75'N | 052° 53.57' E | |
| 6 | 25° 08.29'N | 052° 54.01' E | |
| 7 | 25° 08.12' N | 052° 54.22' E | |
| 8 | 25° 07.84' N | 052° 55.27' E | |
| 9 | 25° 07.75' N | 052° 55.60' E | |
| 10 | 25° 07.73' N | 052° 55.73' E | |
| 11 | 25° 06.89' N | 053° 12.80' E | |
| 12 | 25° 08.22' N | 053° 16.19' E | |
| 13 | 25° 19.04' N | 053° 26.37' E | |
| 14 | 25° 19.19' N | 053° 26.60' E | |
| 15 | 25° 19.49' N | 053° 27.42' E | |
| 16 | 25° 19.48' N | 053° 27.90' E | |
| 17 | 25° 19.41' N | 053° 28.06' E | End Point (MFT) |



