

**Port of Fujairah**

P.O. Box : 787, Fujairah
United Arab Emirates
Fax : 09-2228811 (Admin.)
09-2228555 (Oprts.)
09-2228312 (Engg.)
09-2228022 (Marine)

ميناء الفجيرة

ص.ب : ٧٨٧ - الفجيرة
الإمارات العربية المتحدة
فاكس : ٩-٢٢٢٨٨١١ (الإدارة)
٩-٢٢٢٨٥٥٥ (العمليات)
٩-٢٢٢٨٣١٢ (الهندسة)
٩-٢٢٢٨٠٢٢ (بحرية)

To:	All Agents / Bunkering Companies / De-Sloping Companies / Oil Terminal Users Federal Transport Authority / Hydrographic Office UK		
Attn:	General Manager / Operations Manager		
From:	Capt. Tamer Masoud – Harbour Master		
Facsimile No.:	City: Fujairah	Country:	U.A.E
Ref. No. MD/FAX/17/365	Date: 23 November 2017	No. Pages:	2 + 1

Notice To Mariners No. 232**SUBJECT : OTB #3A & 3B – CONSTRUCTION & DESIGN CRITERIA**

We are proud to announce that the two new OTB Berths # 3A & 3 B are ready for operation.

The berth Construction and Design Criteria is given below,

General information

1	Total Revetment length	380 meters
2	Height of the Quay above sea level*	+ 5.0 meters
3	Water depth of approaches *	15 meters
4	Water depth alongside*	9.2 meters
5	Maximum Length Overall	120 meters
6	Minimum Length Overall	80 meters
7	Maximum Breadth	N/A
8	Maximum Arrival Draft**	8.0 mtrs round the clock
9	Maximum Departure Draft**	8.0 mtrs round the clock
10	Maximum Displacement	14000 Tons
11	Maximum DWT	10000 Tons
12	Minimum DWT	3000 Tons

All depths are above Chart Datum (CD)

MLA, QRH & Fenders

Berth No	MLA Tag No	Arm Size	Product	Operating Envelope (Degree on each side)	Maximum Height from Jetty Top side (meters)	Q.R.H (No x SWL)	No of Fenders
OTB-3A	MLA-3A1	12 inch	Black	25	6.8	6 Nos. 4 x D450KN 2 x T450KN	2 Nos
	MLA-3A2	10 inch	White	25	6.8		
OTB-3B	MLA-3B1	10 inch	White	25	6.8	6 Nos. 4 x D450KN 2 x T450KN	2 Nos
	MLA-3B2	12 inch	Black	25	6.8		

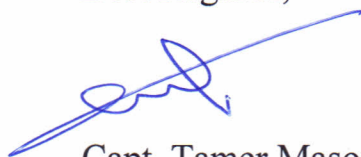
Distance between MLA Flanges centre to centre: 4.00 meters

General Description

MLA Flange Type	ANSI 150 LBS RF
MLA Manufacturer	EMCO WHEATON
Q.R.H Manufacturer	TRELLEBORG
Fender Type	SHIBATA FENDER SPC 900 G1.6
Fender Front Panel Dimensions (in Millimeters)	3000 x 1500 x 200

Effectuated Admiralty Charts : 3723 & 3709

Best Regards,



Capt. Tamer Masoud
HARBOUR MASTER.

C.c : General Manager – PoF
Dr. Salem Khalil – D.I&E
All Department Managers-PoF
Dy. Harbour Master – PoF
Asst. Harbour Master – PoF
Pilots Office
Control Tower.