Bangladesh Navy Hydrographic and Oceanographic Centre New Mooring, Chattogram www.bnhoc.navy.mil.bd

Tel: 01769722404

E-mail: bnhoc@navy.mil.bd

Poush 1430

23.02.1528.913.55.157.24, 116

Of January 2024

BNHOC NOTICE NO 01/2024

References:

- Mongla Port Authority Circular No15/2023 dated 28 December 2023 (Not to all). A.
- BNHOC Notice No 09/2021 dated 16 February 2021. B.
- Following Permanent Notice to Mariners is hereby promulgated: 1.

Delete	FI(4)R. 10s R J-2	22° 21'.50N., 89° 37'.83E.
Insert	Fl.G.12s G J-1	22° 21'.37N., 89° 37'.73E.
	FI(2)R.12s R J-2	22° 21'.49N., 89° 37'.62E.

Charts affected: BN 2508 (INT 7451), BN 3533 (WGS84 DATUM)

All ships are requested to incorporate necessary corrections for the above-mentioned 2. charts and navigate accordingly.

> REZAUR RAHMAN Captain BN Commanding Officer

Distribution:

External:

Action:

BN Chief Hydrographer - With request to circulate among the ships under your command.

Information (Not as per seniority):

Directorate of Naval Operations

Directorate of Hydrography

By E-mail.

Commander Chattogram Naval Area		
Commander Dhaka Naval Area		
Commander BN Fleet		
Commodore Naval Aviation		
Commander Khulna Naval Area	- By E-mail (With request to circulate among the ships	
Commander Flotilla West	under respective command).	
Commander Submarine	References	
Commodore SWADS Command	A Mongla Port Authority Circular Not Brazon a	
Coast Guard Headquarters Directorate of Operations	de 1 Of here i 202300 eN estad 10 Februario de la 1	
Chairman, Chattogram Port Authority	contraction of some to attain the	
Chairman, Payra Port Authority	- By E-mail.	
Chairman, Mongla Port Authority	The state of the s	
Managing Director Bangladesh Shipping Corporation	Charles are two spaces and beloate attento	
Principal Officer, Mercantile Marine O	ffice: - By E-mail (With request to circulate among the	

maritime organizations/agencies).

Joint Director, BIWTA, Khulna

Deputy General Manager, BIWTC, Khulna

- By E-mail.

The United Kingdom Hydrographic Office

Directorate of Navo Operation