GLOBAL MARITIME 212230 IST DATE/TIME OF ISSUE: 21-03-2023/1700 UTC GMDSS BULLETIN II 211800 ISSUED BY:-INDIA METEOROLOGICAL DEPARTMENT, NEW DELHI

HIGH SEA FORECAST FOR MET. AREA VIII (N)

AREA OF COVERAGE: AREA OF THE INDÍAN OCEAN ENCLOSED BY LINES FROM THE INDO-PAKISTAN FRONTIER AT 23°45'N 68 DEG E TO 12 DEG N 6 DEG E, THENCE TO CAPE GARDAFUI; THE EAST AFRICAN COAST SOUTH TO THE EQUATOR, THENCE TO 95 DEG E, TO 6 DEG N, THENCE NORTHEASTWARDS TO MYANMAR/THAILAND FRONTIER IN 10 DEG N 98 DEG 30'E AND NORTHWARDS COVERING ENTIRE BAY OF BENGAL.

VALID FROM 18 UTC OF 21 MARCH 2023 TO 12 UTC OF 23 MARCH 2023.

PART-I STORM WARNING: NIL.

PART-II SYNOPTIC WEATHER SYSTEM AT 1200 UTC: SEASONAL WEATHER.

ARB A1-FORECAST VALID FROM 18 UTC OF 21 MARCH 2023 TO 12 UTC OF 22 MARCH 2023.

I)WIND DIRECTION AND SPEED: 1)E OF 70 DEG E: N/NW-LY 05./10 KTS.
2)REST AREA: NE-LY 05/10 KTS BEC SE-LY 05/10 KTS TO THE W OF 60 DEG E.
II)WEATHER: 1)S OF 5 DEG N TO THE E OF 65 DEG E: FAIRLY WIDESPREAD RA/TS.
2)W OF 55 DEG E: ISOLATED RA/TS.
3)REST AREA: FAIR.
III)VISIBILITY: 1)S OF 5 DEG N TO THE E OF 65 DEG E: 4-3 NM.
2)W OF 55 DEG E: 8-6 NM.
3)REST AREA: 10-8 NM.
IV)WAVE HEIGHT: 0.5-1.5 MTR.

ARB A1-FORECAST VALID FROM 12 UTC OF 22 MARCH 2023 TO 12 UTC OF 23 MARCH 2023.

I)WIND DIRECTION AND SPEED: 1)E OF 70 DEG E: NW/W-LY 05/10 KTS.
2)REST AREA: NE/E-LY 05/10 KTS BEC SE-LY 05/10 KTS TO THE W OF 50 DEG E.
II)WEATHER: 1)S OF 5 DEG N TO THE E OF 70 DEG E: FAIRLY WIDESPREAD RA/TS.
2)REST AREA: FAIR.
III)VISIBILITY: 1)S OF 5 DEG N TO THE E OF 70 DEG E: 4-3 NM.
2)REST AREA: 10-8 NM.
IV)WAVE HEIGHT: 0.5-1.5 MTR.

ARB A2-ARABIAN SEA:-23 DEG 45 MIN N 68 DEG E TO 12 DEG N 63 DEG E TO CAPE GARDAFUI TO N OF 10 DEG N (.) **ARB A2-FORECAST VALID FROM 18 UTC OF 21 MARCH 2023 TO 12 UTC OF 22 MARCH 2023.** I)WIND DIRECTION AND SPEED: 1)S OF 20 DEG N TO THE W OF 60 DEG E: ANTI-CYCLONIC 05/10 KTS. 2)N OF 20 DEG N: AREA: N/NWW-LY 10/20 KTS. 3)REST AREA: NW-LY 05/15 KTS. II)WEATHER: 1)N OF 20 DEG N AND W OF 65 DEG E: FAIRLY WIDESPREAD RA/TS. 2)REST ARE: FAIR III)VISIBILITY: 1)N OF 20 DEG N AND W OF 65 DEG E: 4-3 NM. 2)REST ARE: 10-8 NM IV)WAVE HEIGHT: 0.5-2.2 MTR.

ARB A2-FORECAST VALID FROM 12 UTC OF 22 MARCH 2023 TO 12 UTC OF 23 MARCH 2023.

I)WIND DIRECTION AND SPEED: 1)N OF 20 DEGN: SW-LY 15/20 KTS.
2)REST AREA: ANTI-CYCLONIC 05/10 KTS.
II)WEATHER: 1)N OF 15 DEG N: SCATTERED RA/TS.
2)REST ARE: FAIR
III)VISIBILITY: 1)N OF 15 DEG N: 6-4 NM.

2)REST ARE: 10-8 NM IV)WAVE HEIGHT: 1)W OF 62 DEG E TO THE N OF 20 DEG N: 1.5-2.5 MTR. 2)REST AREA: 0.5-1.5 MTR.

BOB A3-BAY OF BENGAL: EQUATOR TO 10 DEG N BETWEEN E OF 80 DEG E AND WEST OF 10 DEG N/98 DEG 30 MIN E TO 6 DEG N/95 DEG E AND THENCE S-WARDS TO EQUATOR (.) **BOB A3-FORECAST VALID FROM 18 UTC OF 21 MARCH 2023 TO 12 UTC OF 22 MARCH 2023.** I)WIND DIRECTION AND SPEED: NE-LY 05/10 KTS BEC CYCLONIC 05/10 KTS TO THE S OF 5 DEG N. II)WEATHER: SCATTERED RA/TS. III)VISIBILITY: 6-4 NM. IV)WAVE HEIGHT: 0.5-1.5 MTR.

BOB A3-FORECAST VALID FROM 12 UTC OF 22 MARCH 2023 TO 12 UTC OF 23 MARCH 2023.

I)WIND DIRECTION AND SPEED: NE-LY 05/10 KTS BEC CYCLONIC 05/10 KTS TO THE S OF 5 DEG N.
2)REST AREA: W/SW-LY 05/10 KTS.
II)WEATHER: 1)E OF 85 DEG N: FAIRLY WIDESPREAD RA/TS.
2)REST AREA: ISOLATED RA/TS.
III)VISIBILITY: 1)E OF 85 DEG N: 4-3 NM.
2)REST AREA: 8-6 NM.
IV)WAVE HEIGHT: 0.5-1.5 MTR.

BOB: A4: BAY OF BENGAL N OF 10 DEG N AND E OF 80 DEG E (.) BOB A4-FORECAST VALID FROM 18 UTC OF 21 MARCH 2023 TO 12 UTC OF 22 MARCH 2023. I)WIND DIRECTION AND SPEED: ANTI-CYCLONIC 05/10 KTS. II)WEATHER: 1)N OF 15 DEG N: ISOLATED RA/TS. 2)REST AREA: FAIR. III)VISIBILITY: 1)N OF 15 DEG N: 8-6 NM. 2)REST AREA: 10-8 NM. IV)WAVE HEIGHT: 0.5-1.0 MTR.

BOB A4-FORECAST VALID FROM 12 UTC OF 22 MARCH 2023 TO 12 UTC OF 23 MARCH 2023. I)WIND DIRECTION AND SPEED: 1)W OF 90 DEG E: ANTI-CYCLONIC 05/10 KTS. 2)REST AREA: NW-LY 05/15 KTS. II)WEATHER: 1)N OF 18 DEG N: ISOLATED RA/TS. 2)REST AREA: FAIR. III)VISIBILITY: 1)N OF 18 DEG N: 8-6 NM. 2)REST AREA: 10-8 NM. IV)WAVE HEIGHT: 0.5-1.0 MTR.

ADVISORY: PLEASE BE AWARE. WIND AND WAVE FORECASTS ARE AVERAGES. WIND GUSTS CAN BE 40 PER CENT STRONGER THAN THE FORECAST. MAXIMUM WAVE HEIGHT CAN BE TWICE THE FORECAST WAVE HEIGHT.