

SEA REPORT ON REALIZED WEATHER, WIND, AND VISIBILITY, WAVE HEIGHT OVER INDIAN SEAS DATED 14TH NOVEMBER 2018. (FOR 24 HRS W.E.F 0300 UTC OF 13-11-2018)

1) YESTERDAYS CYCLONIC STORM GAJA OVER WEST CENTRAL AND ADJOINING EAST CENTRAL AND south BAY OF BENGAL MOVED WSW WARDS AND LAY CENTRED TODAY ON 14/11/2018 OVER SAME AREA NEAR 13.1° N/87.3° E (.)

2) THE TROUGH OF LOW AT MSL FROM MALDIVE COMORIN AREA TO LAKASHADWEEP AREA PERSISTS (.)

A1: ARABIAN SEA: -EQUATOR TO 10° N AND W OF 80° E

I) WIND DIRECTION AND SPEED: - A) W OF 65° E :- VARIABLE (.)

B) E OF 65° E :-NW/W-LY 10-15 KTS (.)

II) WEATHER: - SCATTERED RA/TS (.)

III) VISIBILITY: -4-6 NM (.)

IV) WAVE HEIGHT: - 1-2 MTR (.)

A2: ARABIAN SEA:-N OF 10°N & CAPE GARDAFUI TO 12°N/ 63°E & THENCE TO THE EAST UPTO 23°45'N/68°E.

I) WIND DIRECTION AND SPEED: A) W OF 70° E :- ANTICYCLONIC 05-10 KTS (.)

B) E OF 70° E :-MAINLY N-LY 10-15 KTS (.)

II) WEATHER: FAIR (.)

III) VISIBILITY: - 10-8 NM (.)`

IV) WAVE HEIGHT: - 1-2 MTR (.)

A3:-BAY OF BENGAL: EQUATOR TO 10°N BETWEEN E OF 80°E AND W OF 10°N 98° 30'E TO 6°N 95°E AND THENCE S WARDS TO EQUATOR.S OF 05°N

I) WIND DIRECTION AND SPEED: - A) S OF 05° N :- MAINLY W-LY 15-20 KTS(.)

B) N OF 05° N:- CYCLONIC 15-20 KTS (.)

II) WEATHER: - FAIRLY WIDESPREAD RA/TS (.)

III) VISIBILITY: - 4-3 NM (.)

IV) WAVE HEIGHT: - 2-3 MTR (.)

A4: BAY OF BENGAL: N OF 10° N AND E OF 80° E

I) WIND DIRECTION AND SPEED: - A) S OF 17° N :- CYCLONIC 15-20 KTS(.)

B) N OF 17° N:- E/NE-LY 15-20 KTS (.)

II) WEATHER: - FAIRLY WIDESPREAD RA/TS (.)

III) VISIBILITY: - 4-3 NM (.)

IV) WAVE HEIGHT: - 2-3 MTR (.)

KTS: KNOTS, NM: NAUTICAL MILE, MTR: METER, RA/TS: RAIN