

GLOBAL MARITIME 142030
DATE 14-11-2018 SPECIAL GMDSS BULLETIN-21 141500
FROM:-MARINE FORECAST DIVISION, DGM, NEW DELHI
TO:DGM (ISSD), NEW DELHI

GMDSS BULLETIN FOR MET. AREA VIII (N), NORTH OF EQUATOR
VALID FOR 24/48 HOURS FROM 1500 UTC 14 NOVEMBER 2018.

PART:-I STORM WARNING

THE CYCLONIC STORM 'GAJA' OVER SOUTHWEST AND ADJOINING SOUTHEAST AND WESTCENTRAL BAY OF BENGAL MOVED WEST-SOUTHWESTWARDS WITH A SPEED OF 13 KMPH DURING PAST 06 HOURS AND LAY CENTRED AT 1730 HRS IST OF 14 TH NOVEMBER, 2018 OVER SOUTHWEST AND ADJOINING WESTCENTRAL BAY OF BENGAL NEAR LATITUDE 12.4 DEG N AND LONGITUDE 84.2 DEG E, ABOUT 430 KM EAST-SOUTHEAST OF CHENNAI (TAMIL NADU) AND 510 KM EAST-NORTHEAST OF NAGAPATTINAM (TAMIL NADU). IT IS VERY LIKELY TO MOVE WEST-SOUTHWESTWARDS AND INTENSIFY FURTHER INTO A SEVERE CYCLONIC STORM DURING NEXT 12 HOURS. WHILE MOVING WEST-SOUTHWESTWARDS THEREAFTER, IT IS LIKELY TO WEAKEN AND CROSS TAMIL NADU COAST BETWEEN PAMBAN AND CUDDALORE DURING 15 TH NOVEMBER EVENING AS A CYCLONIC STORM WITH A WIND SPEED OF 80-90 KMPH GUSTING TO 100 KMPH (.)

PART:-II

ARB A1 ARABIAN SEA: EQUATOR TO 10 DEG. N AND W OF 80 DEG.E (.)

A1-FORECAST FOR 24 HOURS

I)WINDSPEED AND DIRECTION:1)S OF 5 DEG N TO W OF 55 DEG E:

S/SE-LY 05/10 KTS (.)

2)S OF 5 DEG N TO E OF 55 DEG E TO 70 DEG E: SW/W-LY 05/10 KTS BEC

NW/W-LY 05/10 KTS TO THE E OF 60 DEG E (.)

3)N OF 5 DEG N TO W OF 70 DEG E: NE/E-LY 05/15 KTS (.)

3)E OF 70 DEG E NW/W-LY 05/15 KTS (.)

II)WEATHER: SCATTERED RA/TS (.)

III)VISIBILITY: 6-4 NM (.)

IV)WAVE HEIGHT:-0.5-2.0 MTR (.)

A1-FORECAST FOR 48 HOURS

I)WINDSPEED AND DIRECTION:1)S OF 5 DEG N TO W OF 70 DEG E:

SW/W-LY 05/10 KTS BEC W/NW-LY 05/10 KTS TO THE E OF 60 DEG E (.)

2)N OF 5 DEG N TO W OF 68 DEG E: NE/E-LY 05/10 KTS (.)

3)E OF 68 DEG E: NW/W-LY 05/15 KTS BEC CYCLONIC 05/10 KTS TO THE

E OF 77 DEG E TO N OF 5 DEG N (.)

II)WEATHER: SCATTERED RA/TS (.)

III)VISIBILITY: 6-4 NM (.)

IV)WAVE HEIGHT: 0.5-2.0 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(.)

A2-FORECAST FOR 24 HOURS

I)WINDSPEED AND DIRECTION:1)N OF 20 DEG N: NE/E-LY 05/15 KTS (.)

2)S OF 20 DEG N TO E OF 71 DEG E: N/NW-LY 05/15 KTS (.)

3)REST AREA: N/NE-LY 05/15 KTS (.)

II)WEATHER: FAIR (.)

III)VISIBILITY: 10-8 NM (.)

IV)WAVE HEIGHT:-0.5-2.0 MTR (.)

A2-FORECAST FOR 48 HOURS

I)WINDSPEED AND DIRECTION:1)E OF 71 DEG E: N/NW-LY 05/15 KTS (.)

3)REST AREA: NE-LY 05/15 KTS BEC N/NW-LY 05/15 KTS TO THE S OF

13 DEG N TO OF 68 DEG E(.)

II)WEATHER: ISOLATED RA/TS (.)

III)VISIBILITY: 8-6 NM (.)

IV)WAVE HEIGHT:-0.5-2.0 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(.)

A3-FORECAST FOR 24 HOURS

I)WINDSPEED AND DIRECTION:1)N OF 5 DEG N: CYCLONIC 40/50 KTS (.)

2)REST AREA: W/NW-LY 25/30 KTS (.)

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

III)VISIBILITY: 3-2 NM (.)

IV)WAVE HEIGHT:-1)N OF 5 DEG N: 5.0-9.0 MTR (.)

2)REST AREA: 3.0-5.0 MTR (.)

A3-FORECAST FOR 48 HOURS

I)WINDSPEED AND DIRECTION:1)N OF 5 DEG N: CYCLONIC 25/40 KTS (.)

2)REST AREA: W/NW-LY 15/25 KTS (.)

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

III)VISIBILITY: 4-3 NM (.)

IV)WAVE HEIGHT: 1)N OF 5 DEG N: 4.0-6.0 MTR (.)

2)REST AREA: 3.5-4.0 MTR (.)

BOB: A4: BAY OF BENGAL N OF 10 DEG N AND E OF 80 DEG E(.)

A4-FORECAST FOR 24 HOURS

I)WINDSPEED AND DIRECTION:NE-LY 20/30 KTS BEC CYCLONIC 40/50
KTS TO THE S OF 20 DEG N (.)

II)WEATHER:-1)S OF 20 DEG N: WIDESPREAD RA/TS (.)

2)REST AREA: ISOLATED RA/TS (.)

III)VISIBILITY:-1)S OF 20 DEG N: 3-2 NM (.)

2)REST AREA: 8-6 NM (.)

IV)WAVE HEIGHT:-1)S OF 20 DEG N: 9.0-12.0 MTR (.)

2)REST AREA: 4.0-9.0 MTR (.)

A4-FORECAST FOR 48 HOURS –

I)WINDSPEED AND DIRECTION:1)S OF 20 DEG N CYCLONIC 25/30 KTS (.)

2)REST AREA: NE-LY 15/20 KTS (.)

II)WEATHER:1)S OF 20 DEG N: WIDESPREAD RA/TS (.)

2)REST AREA: ISOLATED RA/TS (.)

III)VISIBILITY:1)S OF 20 DEG N: 3-2 NM (.)

2)REST AREA: 8-6 NM (.)

IV)WAVE HEIGHT:-1)S OF 20 DEG N:4.0-6.0 MTR (.)

2)REST AREA: 2.5-4.0 MTR (.)

TOO:-14/2030 EF