



**Government of India**  
**India Meteorological Department**  
**Regional Meteorological Centre, Alipore, Kolkata - 700027**

**BALLOON OBSERVATION :: Dated - Tuesday 19/11/2024**

From :: Area Cyclone Warning Center Kolkata(Alipore Weather office)

To :: Portblair Radio , Kolkata Port Wireless , Directorate General of Shipping , Directorate General of Lighthouses And Lightships

**Part One**

NO STORM WARNING

**Part Two**

Morning upper air cyclonic circulation is likely to form over South Andaman Sea and adjoining areas around 21st November. It is likely to move westnorthwestwards and become a low pressure area over southeast Bay of Bengal around 23rd November. Thereafter, it is likely to continue to move west-northwestwards and intensify into a depression over southwest Bay of Bengal during subsequent 2 days. WEATHER SEASONAL OVER REST BAY OF BENGAL .

**Part Three : Sea area forecast valid for 12 Hrs from 21 UTC of 19/11/2024**

<b>North Bay</b>	Wind	MAINLY NORTHERLY 05 TO 10 KNOTS
	Weather	FAIR.
	Visibility	GOOD
	Sea condition	SMOOTH
<b>West Central Bay</b>	Wind	MAINLY NORTHEASTERLY 10 TO 15 KNOTS
	Weather	FAIR
	Visibility	GOOD .
	Sea condition	SMOOTH TO SLIGHT
<b>East Central Bay</b>	Wind	NORTH TO NORTHEASTERLY 10 TO 15 KNOTS
	Weather	FAIR
	Visibility	GOOD
	Sea condition	SMOOTH TO SLIGHT
<b>South East Bay</b>	Wind	NORTHEAST TO EASTERLY 05 TO 10 KNOTS
	Weather	SCATTERED RAIN OR THUNDERSHOWERS
	Visibility	GOOD BECOMING MODERATE IN RAIN
	Sea condition	SMOOTH.
<b>South West Bay</b>	Wind	NORTHEAST TO EASTERLY 10 TO 15 KNOTS
	Weather	FAIRLY WIDESPRADE RAIN OR THUNDERSHOWERS
	Visibility	GOOD BECOMING MODERATE IN RAIN
	Sea condition	SMOOTH TO SLIGHT
<b>Andaman Sea(WEST OF LONG. 95° EAST)</b>	Wind	NORTHEAST TO EASTERLY; 10 TO 15 KNOTS
	Weather	FAIRLY WIDESPREAD RAIN OR THUNDERSHOWERS
	Visibility	GOOD BECOMING MODERATE IN RAIN
	Sea condition	SMOOTH TO SLIGHT

**Part Four**

NIL

Part Five

NIL

Part Six

AAXX 01912 99942 807 31995 00000 10246 40119 811 32996 00000 10248 40119 901 32996  
00000 10250 40116 806 31995 00000 10236 40120 903 32996 20402 10246 40115 895 32996  
00000 10250 40124 976 31995 00000 10252 40123  
99943 049 31995 00704 10256 40118 053 31995 03603 10266 40121 150 31996 00902 10266  
40123 185 32597 20000 10278 40105 245 32597 30505 10280 40108 346 21496 80208 10274  
40080 279 21596 50204 10278 40107

**TOO** : 21.30 IST 19/11/2024

Duty Officer  
For head  
Area Cyclone Warning Centre, Kolkata, 19/11/2024