

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

BALLOON OBSERVATION :: Dated - Thursday 30/05/2024

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

Today, the Southwest Monsoon has advanced into some more parts northeast Bay of Bengal. The Northern Limit of Monsoon continues to pass through 8.5°N/80°E, 13°N/84°E, 16°N/87°E, 20°N/91°E. Conditions are favourable for further advance of Southwest Monsoon into some more parts of Southwest & Central Bay of Bengal, remaining parts of Northeast Bay of Bengal and Assam and Meghalaya and some parts of Sub-Himalayan West Bengal and Sikkim during next 2-3 days. Southwest monsoon moderate to strong over Northeast Bay of Bengal; moderate over most parts of South Bay of Bengal and Central Bay of Bengal; moderate to strong over Andaman sea. Weather seasonal over rest Bay of Bengal.

Part Three : Sea are	a forecast va	lid for 12 Hrs from 21 UTC of 30/05/2024	
North Bay	Wind	SOUTH TO SOUTHWESTERLY; 15-20 KNOTS GUSTING TO 25 KNOTS	
	Weather	ISOLATED RAIN OR THUNDERSHOWERS	
	Visibility	GOOD BECOMING MODERATE IN RAIN	
	Sea condition	SLIGHT TO MODERATE BECOMING ROUGH IN GUST	
Central Bay(WEST OF LONG. 92° EAST)	Wind	SOUTH TO SOUTHWESTERLY; 15 TO 20 KNOTS	
	Weather	ISOLATED RAIN OR THUNDERSHOWERS	
	Visibility	GOOD BECOMING MODERATE IN RAIN	
	Sea condition	SLIGHT TO MODERATE	
South Bay	Wind	SOUTH TO SOUTHWESTERLY; 15 TO 20 KNOTS	
	Weather	SCATTERED RAIN OR THUNDERSHOWERS	
	Visibility	GOOD BECOMING MODERATE IN RAIN	
	Sea condition	SLIGHT TO MODERATE	
Andaman Sea(WEST OF LONG. 95° EAST)	Wind	MAINLY SOUTHWESTERLY; 15-20 KNOTS GUSTING TO 25 KNOTS	
	Weather	WIDESPREAD RAIN OR THUNDERSHOWERS	
	Visibility	MODERATE BECOMING POOR IN HEAVY RAIN	
	Sea condition	SLIGHT TO MODERATE BECOMING ROUGH IN GUST	

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NIL

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NIL

Part Six

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99943 049 31496 42308 10320 40002 053 32496 72009 10322 40044 105 32597 52015 10320 49995 150 31496 62506 10320 40004 185 32997 21606 10348 49983 245 32597 31103 10416 49995 346 32597 42004 10340 40006 279 31597 31108 10360 40010=

TOO: 21.30 IST 30/05/2024

Duty Officer For head Area Cyclone Warning Centre, Kolkata, 30/05/2024