



AURORA OBSERVATION :: Dated - Tuesday 04/06/2024

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

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

Part One

NO STORM WARNING

Part Two

The northern limit of monsoon now passes through 17°n/85°e, 19.5°n/88°e 21.5°n/90°e, 23°n/89.5°e and Islampur. Conditions are favourable for further advance of southwest monsoon into some more parts of westcentral and northwest bay of Bengal during next 3-4 days. Southwest monsoon strong over south bay of Bengal, Andaman Sea, east central bay of Bengal, north east bay of Bengal, some parts of north west and west central bay of Bengal.

Part Three : Sea area forecast valid from 9 UTC to 21 UTC of 04/06/2024

North 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.
West Central Bay	Wind	MAINLY SOUTHWESTERLY; 15 TO 20 KNOTS
	Weather	SCATTERED RAIN OR THUNDERSHOWERS
	Visibility	GOOD BECOMING MODERATE IN RAIN
	Sea condition	SLIGHT TO MODERATE
East Central Bay (WEST OF LONG. 92° EAST)	Wind	MAINLY SOUTHWESTERLY; 15 TO 20 KNOTS
	Weather	FAIRLY WIDESPREAD RAIN OR THUNDERSHOWERS
	Visibility	MODERATE BECOMING POOR IN RAIN
	Sea condition	SLIGHT TO MODERATE
South East Bay & Andaman Sea (W of lon 95°E)	Wind	MAINLY SOUTHWESTERLY; 15-20 KNOTS.
	Weather	FAIRLY WIDESPREAD RAIN OR THUNDERSHOWERS
	Visibility	GOOD BECOMING MODERATE IN RAIN
	Sea condition	SLIGHT TO MODERATE.
South West Bay	Wind	SOUTH TO SOUTHWESTERLY; 15 TO 20 KNOTS.
	Weather	FAIRLY WIDESPREAD RAIN OR THUNDERSHOWERS
	Visibility	GOOD BECOMING MODERATE IN RAIN
	Sea condition	SLIGHT TO MODERATE.

Part Four

NIL

Part Five

NIL

Part Six

PART-SIX 00403 99942 807 32896 31604 10320 40046 811 32696 41601 10320 40050 901
32596 42506 10316 40046 806 32596 31802 10314 40049 903 32996 32504 10304 40047 895
32996 02302 10322 40045 976 31595 52302 10316 40058

99943 049 31596 21602 10310 40056 053 32596 42308 10326 40055 105 31596 62902 10324
40054 150 31596 70000 10300 40066 185 32597 52502 10328 40069 245 22997 32302 10326
40075 346 32597 72004 10302 40088 279 21596 62002 10316 40082

TOO : 12.30 IST 04/06/2024

Duty Officer
For head
Area Cyclone Warning Centre, Kolkata, 04/06/2024