



AURORA OBSERVATION :: Dated - Tuesday 08/06/2021

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

To :: Port Blair Radio, Kolkata Port Wireless

Part One

No storm warning.

Part Two

The Northern Limit of Monsoon (NLM) continues to pass through lat. 18.0°N/ Long. 65°E, lat. 18.5°N/ Long. 70°E, Alibagh, Pune, Medak, Nalgonda, Rentachintala, Sriharikota, lat. 14°N/ Long. 85.0°E, 16°N/88°E, 20°N/90.5°E and 24.0°N/89.5°E and Bagdogra. A Low Pressure Area is likely to form over North Bay of Bengal & neighbourhood around 11th June, 2021. Yesterday's trough over Northeast Bay of Bengal persists. Southwest Monsoon moderate to strong over some parts of West central Bay of Bengal and moderate over most parts of North West Bay of Bengal; South Bay of Bengal and Andaman sea, most parts of East central Bay of Bengal. Weather seasonal over rest parts of Bay of Bengal.

Part Three : Sea area forecast valid from 9 UTC to 21 UTC of 08/06/2021

North Bay	Wind	Mainly Southwesterly; 15 to 20 knots.
	Weather	Isolated rain or thundershowers.
	Visibility	Good becoming moderate in rain.
	Sea condition	Slight to moderate.
West Central Bay	Wind	Mainly Southwesterly ; 15 to 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 gusts.
East Central Bay (WEST OF LONG. 92° EAST)	Wind	Southwest to Westerly ; 15 to 20 knots.
	Weather	Scattered rain or thundershower.
	Visibility	Good becoming moderate in rain.
	Sea condition	Slight to moderate.
South East Bay & Andaman Sea (W of lon 95°E)	Wind	Mainly Southwesterly; 15 to 20 knots.
	Weather	Fairly widespread rain or thundershower.
	Visibility	Good becoming moderate in rain.
	Sea condition	Slight to Moderate.
South West 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.

TOO : 12.30 IST 08/06/2021

Duty Officer
ACWC Kolkata, 08/06/2021