



India Meteorological Department / भारत मौसम विज्ञान विभाग
ACWC KOLKATA / ए.सी.डब्ल्यू.सी कोलकाता

Sea Area Bulletin

Daily Two Bulletin Valid from: 2100 UTC of 2026-10-04 to 0900 UTC of 2026-10-05

PART I: WARNING

No Storm Warning.

PART II: SYNOPTIC SITUATION

Southwest Monsoon Weak to Moderate over North Bay of Bengal ; Weak over rest Bay of Bengal & Andaman Sea.

PART III: BAY & ANDAMAN CONDITIONS

Northwest Bay

Wind	Southwest to Westerly 10 - 15 kts
Weather	Isolated rain or thundershowers
Visibility	Good becoming Moderate in rain/thundershower
Sea Condition	Smooth to Slight

Northeast Bay

Wind	West to Northwesterly 10 - 15 kts
Weather	Isolated rain or thundershowers
Visibility	Good becoming Moderate in rain/thundershower
Sea Condition	Smooth to Slight

Westcentral Bay

Wind	Southwest to Westerly 5 - 10 kts
Weather	Isolated rain or thundershowers
Visibility	Good becoming Moderate in rain/thundershower
Sea Condition	Smooth

Eastcentral Bay

Wind	West to Northwesterly 5 - 10 kts
Weather	Isolated rain or thundershowers
Visibility	Good becoming Moderate in rain/thundershower
Sea Condition	Smooth

Southwest Bay

Wind	South to Southwesterly 5 - 10 kts
Weather	Scattered rain or thundershowers
Visibility	Good becoming Moderate in rain/thundershower
Sea Condition	Smooth

Southeast Bay

Wind	Variable 5 - 10 kts
Weather	Isolated rain or thundershowers
Visibility	Good becoming Moderate in rain/thundershower
Sea Condition	Smooth

North Andaman Sea

Wind	Mainly Northwesterly 5 - 10 kts
Weather	Scattered rain or thundershowers
Visibility	Good becoming Moderate in rain/thundershower
Sea Condition	Smooth

South Andaman Sea

Wind	Variable 5 - 10 kts
Weather	Scattered rain or thundershowers
Visibility	Good becoming Moderate in rain/thundershower
Sea Condition	Smooth

PART IV: SURFACE CHART

NIL

PART VI: OBSERVATIONS (AAXX)

AAXX	00412	99942	807	21595	51401	10302	40095
811	32596	30000	10304	40096	901	32996	10000
10310	40089	806	32596	31801	10308	40096	895
32596	40000	10302	40100	976	31595	10000	10314
40102	99943	049	32996	01602	10320	40105	053
31595	61802	10322	40102	105	32597	31803	10308
40100	150	31596	52003	10302	40116	185	21597
21603	10312	40102	245	32597	21103	10322	40104
346	32597	30704	10302	40105	279	32597	51405
10308	40109						

