



**India Meteorological Department/ भारत मौसम विज्ञान विभाग**

**ACWC KOLKATA / ए .सी .डब्लू .सी कोलकाता**

**Sea Area Bulletin**

**Bulletin Valid for 12 hrs from 09 UTC of 2024-12-17 to 21 UTC of 2024-12-17**

|             |                  |
|-------------|------------------|
| TTT Warning | NO STORM WARNING |
|-------------|------------------|

|                    |   |
|--------------------|---|
| Synoptic Situation | Yesterday's low pressure area lies over southwest Bay of Bengal at 0830 hrs IST of today, the 17th December. The associated cyclonic circulation extends upto 5.8 km above mean sea level. It is likely to become more marked and move west-northwestwards towards Tamil Nadu coast during next 2 days. WEATHER SEASONAL OVER REST BAY OF BENGAL AND ANDAMAN SEA. |
|--------------------|---|

**South West Bay**

|               |   |
|---------------|---|
| Wind          | CYCLONIC; 15 TO 20 KNOTS GUSTING 25 KNOTS                         |
| Weather       | FAIRLY WIDESPREAD RAIN OR THUNDERSHOWERS WITH ISOLATED HEAVY RAIN |
| Visibility    | MODERATE BECOMING POOR IN HEAVY RAIN                              |
| Sea Condition | SLIGHT TO MODERATE  |

**South East Bay**

|            |   |
|------------|---|
| Wind       | MAINLY SOUTHEASTERLY; 10 TO 15 KNOTS    |
| Weather    | FAIRLY WIDESPREAD RAIN OR THUNDERSHOWER |
| Visibility | GOOD BECOMING MODERATE IN RAIN          |

|               |                  |
|---------------|------------------|
| Sea Condition | SMOOTH TO SLIGHT |
|---------------|------------------|

### West Central Bay

|               |  |
|---------------|--|
| Wind          | NORTHEAST TO EASTERLY; 15 TO 20 KNOTS                              |
| Weather       | FAIRLY WIDE SPREAD RAIN OR THUNDERSHOWERS WITH ISOLATED HEAVY RAIN |
| Visibility    | MODERATE BECOMING POOR IN HEAVY RAIN.                              |
| Sea Condition | SLIGHT TO MODERATE   |

### East Central Bay

|               |                                       |
|---------------|---------------------------------------|
| Wind          | NORTHEAST TO EASTERLY; 10 TO 15 KNOTS |
| Weather       | SCATTERED RAIN OR THUNDERSHOWER       |
| Visibility    | GOOD BECOMING MODERATE IN RAIN        |
| Sea Condition | SMOOTH TO LIGHT.                      |

### North West Bay

|               |                                      |
|---------------|--------------------------------------|
| Wind          | MAINLY NORTHEASTERLY; 05 TO 10 KNOTS |
| Weather       | ISOLATED RAIN OR THUNDERSHOWER       |
| Visibility    | GOOD.                                |
| Sea Condition | SMOOTH                               |

### North East Bay

|               |                                      |
|---------------|--------------------------------------|
| Wind          | MAINLY NORTHEASTERLY; 05 TO 10 KNOTS |
| Weather       | ISOLATED RAIN OR THUNDERSHOWER       |
| Visibility    | GOOD.                                |
| Sea Condition | SMOOTH                               |

### South Andaman Sea

|         |                                  |
|---------|----------------------------------|
| Wind    | MAINLY EASTERLY; 10 TO 15 KNOTS. |
| Weather | SCATTERED RAIN OR THUNDERSHOWER. |

|               |                                 |
|---------------|---------------------------------|
| Visibility    | GOOD BECOMING MODERATE IN RAIN. |
| Sea Condition | SMOOTH TO SLIGHT.               |

### North Andaman Sea

|               |                                  |
|---------------|----------------------------------|
| Wind          | MAINLY EASTERLY; 10 TO 15 KNOTS. |
| Weather       | SCATTERED RAIN OR THUNDERSHOWER. |
| Visibility    | GOOD BECOMING MODERATE IN RAIN.  |
| Sea Condition | SMOOTH TO SLIGHT.                |

|        |     |
|--------|-----|
| Part 5 | NIL |
|--------|-----|

|        |  |
|--------|--|
| Part 6 | AAXX 01703 99942 807 31995 03402 10184 40167 811 31996 03401 10182 40158 901 32996 30203 10178<br>40157 806 31995 33403 10194 40163 903 32996 10201 10208 40163 895 31995 23602 10198 40171 976 31995<br>63402 10200 40163= 99943 049 31595 73203 10182 40161 053 31595 73604 10190 40160 105 31596 53602<br>10228 40146 150 31596 40210 10242 40144 185 31595 63603 10222 40129 245 31596 73405 10228 40134 346<br>32596 70000 10245 40108 279 31596 80509 10250 40123= |
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|               |                         |
|---------------|-------------------------|
| Time of Issue | 12:19 IST of 2024-12-17 |
|---------------|-------------------------|