# 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 2025-03-21 to 21 UTC of 2025-03-21**

| TTT Warning | No storm warning. |
|---|---|

| Synoptic Situation | Weather seasonal over Bay of Bengal and Andaman sea. |
|---|---|

## South West Bay

| | |
|---|---|
| Wind | Mainly Easterly , 15-20 Knots. |
| Weather | Isolated Rain/ Thunderstorm |
| Visibility | Good Becoming Moderate in rain. |
| Sea Condition | Slight to moderate. |

## South East Bay

| | |
|---|---|
| Wind | Mainly Easterly , 15-20 Knots. |
| Weather | Scattered Rain/ Thunderstorm |
| Visibility | Good Becoming Moderate in rain. |
| Sea Condition | Slight to moderate. |

### West Central Bay

| Wind | Variable, 10-15 Knots. |
|---|---|
| Weather | Fair. |
| Visibility | Good. |
| Sea Condition | Smooth to slight. |

### East Central Bay

| Wind | Variable, 05-10 Knots. |
|---|---|
| Weather | Fair. |
| Visibility | Good . |
| Sea Condition | Smooth. |

### North West Bay

| Wind | Southeast to Southerly , 10-15 Knots Gusting 30 Knots. |
|---|---|
| Weather | Scattered Rain/ Thunderstorm |
| Visibility | Good Becoming Moderate in rain. |
| Sea Condition | Smooth to Slight |

### North East Bay

| Wind | West to Northwest , 05-10 Knots. |
|---|---|
| Weather | Isolated Rain/ Thunderstorm |
| Visibility | Good Becoming Moderate in rain. |
| Sea Condition | Smooth. |

### South Andaman Sea

| Wind | Mainly Easterly , 15-20 Knots. |
|---|---|
| Weather | Scattered Rain/ Thunderstorm |
| Visibility | Good Becoming Moderate in rain. |

| Sea Condition | Slight to moderate. |
|---|---|

### North Andaman Sea

| Wind | Mainly Easterly , 15-20 Knots. |
|---|---|
| Weather | Scattered Rain/ Thunderstorm |
| Visibility | Good Becoming Moderate in rain. |
| Sea Condition | Slight to moderate. |

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

| Part 6 | 02103 99942 807 21896 40000 10268 40168 811 22596 30000 10276 40170 901 32996 00202 10260 40164 806 32595 60000 10276 40170 903 32996 43403 10270 40167 895 32596 52301 10290 40173 976 31995 01403 10294 40169= 99943 049 31596 22006 10280 40165 053 32596 42306 10296 40163 105 31596 42002 10290 40168 150 31596 52304 10286 40177 185 32597 21604 10298 40155 245 32597 51603 10292 40160 346 32597 60904 10295 40152 279 32597 50000 10300 40163= |
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| Time of Issue | 12:20 IST of 2025-03-21 |
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