



Government of India

India Meteorological Department

Regional Meteorological Centre,Alipore, Kolkata - 700027

BALLOON OBSERVATION :: Dated - Wednesday 26/11/2025

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

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

Part One

TTT CYCLONIC STORM WARNING "SENYAR" [PRONUNCIATION: 'SEN-YAR'] OVER COASTAL AREAS OF NORTHEAST INDONESIA 261200 UTC

Part Two

THE CYCLONIC STORM *SENYAR" [PRONUNCIATION: 'SEN-YAR'] OVER COASTAL AREAS OF NORTHEAST INDONESIA MOVED NEARLY SOUTH-SOUTHEASTWARDS WITH A SPEED OF 10 KMPH IN PAST 6 HOURS AND LAY CENTRED AT 1730 HOURS IST OF TODAY, 26TH NOVEMBER 2025 NEAR LATITUDE 4.3°N AND LONGITUDE 98.1°E OVER THE SAME REGION, ABOUT 140 KM SOUTHEAST OF KUTA MAKMUR (INDONESIA), 270 KM WEST-SOUTHWEST OF GEORGE TOWN (MALAYSIA), 650 KM SOUTHEAST OF NANCOWRY (NICOBAR ISLANDS) AND 800 KM SOUTHEAST OF CAR NICOBAR (NICOBAR ISLANDS). IT IS VERY LIKELY TO CONTINUE TO MOVE SOUTH-SOUTHEASTWARDS TILL MIDNIGHT OF TODAY AND THEN MOVE NEARLY EASTWARDS MAINTAINING ITS INTENSITY OF CYCLONIC STORM TILL FORENOON OF 27TH NOVEMBER, 2025. THE WELL MARKED LOW-PRESSURE AREA OVER SOUTHWEST BAY OF BENGAL AND ADJOINING AREAS OF SOUTHEAST SRI LANKA & EQUATORIAL INDIAN OCEAN PERSISTED OVER THE SAME REGION AT 1730 HOURS IST OF TODAY, THE 26TH NOVEMBER, 2025. THE ASSOCIATED CYCLONIC CIRCULATION EXTENDS UPTO 7.6 KM ABOVE MEAN SEA LEVEL. IT IS VERY LIKELY TO MOVE NEARLY NORTH-NORTHWESTWARDS AND INTENSIFY INTO A DEPRESSION DURING NEXT 12 HOURS. THEREAFTER, IT IS VERY LIKELY TO INTENSIFY FURTHER AND CONTINUE TO MOVE NORTH-NORTHWESTWARDS ACROSS SOUTHWEST BAY OF BENGAL TOWARDS NORTH TAMIL NADU & PUDUCHERRY COASTS DURING SUBSEQUENT 48 HOURS. WEATHER SEASONAL OVER REST OF BAY OF BENGAL

Part Three : Sea area forecast valid for 12 Hrs from 21 UTC of 26/11/2025

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| North Bay | Wind | NORTH TO NORTHEASTERLY 10 TO 15 KNOTS |
| | Weather | FAIR |
| | Visibility | GOOD |
| | Sea condition | SMOOTH TO SLIGHT |
| West Central Bay | Wind | MAINLY NORTHEASTERLY 15 TO 20 KNOTS |
| | Weather | ISOLATED RAIN OR THUNDERSHOWERS |
| | Visibility | GOOD BECOMING MODERATE IN RAIN OR THUNDERSHOWERS |
| | Sea condition | SLIGHT TO MODERATE |
| East Central Bay | Wind | NORTH TO NORTHEASTERLY 10 TO 15 KNOTS |
| | Weather | ISOLATED RAIN OR THUNDERSHOWERS |
| | Visibility | GOOD BECOMING MODERATE IN RAIN OR THUNDERSHOWERS |
| | Sea condition | SMOOTH TO SLIGHT |
| South East Bay | Wind | NORTHWEST TO NORTHERLY 20 TO 25 KNOTS |
| | Weather | FAIRLY WIDESPREAD RAIN OR THUNDERSHOWERS WITH ISOLATED HEAVY RAIN |
| | Visibility | MODERATE BECOMING POOR IN HEAVY RAIN OR THUNDERSHOWERS |
| | Sea condition | MODERATE TO ROUGH |
| South West Bay | Wind | CYCLONIC 20 TO 25 KNOTS GUSTING TO 30 KNOTS |
| | Weather | FAIRLY WIDESPREAD RAIN OR THUNDERSHOWERS WITH ISOLATED HEAVY TO VERY HEAVY RAIN |

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| Visibility | MODERATE BECOMING VERY POOR IN HEAVY TO VERY HEAVY RAIN OR THUNDERSHOWERS | |
| Sea condition | MODERATE TO ROUGH | |
| Andaman Sea(WEST OF LONG. 95° EAST) | Wind | MAINLY NORTHEASTERLY 15 TO 20 KNOTS GUSTING TO 25 KNOTS OVER NORTH ANDAMAN AND MAINLY NORTHEASTERLY 30 TO 35 KNOTS OVER SOUTH ANDAMAN SEA |
| | Weather | FAIRLY WIDESPREAD RAIN OR THUNDERSHOWERS OVER NORTH ANDAMAN AND FAIRLY WIDESPREAD RAIN OR THUNDERSHOWERS WITH ISOLATED HEAVY TO VERY HEAVY RAIN OVER SOUTH ANDAMAN SEA |
| | Visibility | MODERATE BECOMING POOR IN RAIN OR THUNDERSHOWERS OVER NORTH ANDAMAN SEA AND MODERATE BECOMING VERY POOR IN HEAVY TO VERY HEAVY RAIN OR THUNDERSHOWERS OVER SOUTH ANDAMAN SEA AAA |
| | Sea condition | SLIGHT TO MODERATE OVER NORTH ANDAMAN SEA AND VERY ROUGH TO HIGH OVER SOUTH ANDAMAN SEA |

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| Part Four |
| NIL. |

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| Part Five |
| NIL. |

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| Part Six |
| AAXX 02612 99942 807 31995 00000 10228 40154 811 31995 00000 10238 40154 901 32996 00000 10232 40151 806 32996 13401 10234 40153 903 32996 13203 10240 40138 895 32996 00000 10234 40159 976 31995 30502 10232 40154 99943 049 31595 30702 10238 40153 053 31995 20000 10250 40156 105 31996 40705 10258 40147 150 31995 30906 10262 40155 185 31596 50905 10274 40135 245 32597 30503 10280 40140 346 32597 80508 10276 40112 279 31596 63604 10276 40131 |

TOO : 21.30 IST 26/11/2025

Duty Officer
For head
Area Cyclone Warning Centre, Kolkata, 26/11/2025