

FQIO25 FIMP 160100

1:31:08:01:00

SHIPPING BULLETIN FOR MET AREA VIII(S) MAURITIUS METEOROLOGICAL SERVICES ISSUED ON FRIDAY 16 OCTOBER 2026 AT 0100 UTC.

PART 1: WARNING NIL.

PART 2: GENERAL SYNOPSIS OBSERVED ON FRIDAY 16 OCTOBER 2026 AT 0000 UTC.

EQUATORIAL TROUGH AXIS CENTRED ALONG 02S FROM 45E TO 75E.

TROPICAL WAVE NEAR 01S 50E.

TROPICAL LOW 1009 HPA NEAR 03S 66E.

TROUGH AXIS ALONG 09S 83E, 14S 88E, 17S 95E.

FRONTAL SYSTEM ALONG 26S 89E, 30S 97E.

TROUGH AXIS ALONG 30S 66E, 28S 78E.

HIGH 1028 HPA NEAR 30S 59E.

HIGH 1027 HPA NEAR 34S 70E.

PART 3: AREA FORECAST FOR NEXT 24 HOURS VALID TILL SATURDAY 17 OCTOBER 2026 AT 0000 UTC.

8/1: ANTICLOCKWISE 05-15 IN SOUTH WEST. SOUTH EASTERLY 15-20 ELSEWHERE. SEA ROUGH IN EAST AND EXTREME NORTH, MODERATE ELSEWHERE. VISIBILITY MODERATE IN SHOWERS IN EXTREME NORTH.

8/2: SOUTHERLY TO SOUTH WESTERLY 05-10 IN EXTREME CENTRAL EAST. SOUTHERLY TO SOUTH EASTERLY 10-15 ELSEWHERE. SEA ROUGH IN NORTH, VERY ROUGH IN SOUTH. VISIBILITY MODERATE IN SHOWERS IN SOUTH.

8/3: SOUTH EASTERLY 20-25. SEA ROUGH. VISIBILITY MODERATE IN SHOWERS.

8/4: EASTERLY 15-20 IN NORTH EAST. SOUTH EASTERLY 15-20 ELSEWHERE, LOCALLY 25 IN CENTRE. SEA MODERATE IN EXTREME NORTH EAST, ROUGH ELSEWHERE. VISIBILITY MODERATE IN SHOWERS.

8/5: CLOCKWISE 05-15 IN CENTRAL NORTH. EASTERLY TO NORTH EASTERLY 05-15 IN REMAINING NORTH EAST. EAST SOUTH EASTERLY TO SOUTHERLY 15-25 ELSEWHERE, WEAKENING TO 10 IN EXTREME NORTH WEST. SEA ROUGH IN SOUTH, MODERATE TO LOCALLY ROUGH IN NORTH. VISIBILITY POOR IN THUNDERY SHOWERS.

8/6: VARIABLE 05-10 IN EXTREME CENTRAL NORTH. SOUTH EASTERLY 15-20 ELSEWHERE. SEA ROUGH IN EXTREME SOUTH WEST AND IN SCATTERED THUNDERY SHOWERS IN CENTRAL NORTH AND NORTH EAST, MODERATE ELSEWHERE. VISIBILITY POOR IN THUNDERY SHOWERS.

8/7: SOUTH EASTERLY TO SOUTHERLY 05 IN EXTREME NORTH EAST. SOUTH EASTERLY TO SOUTHERLY 15-25 ELSEWHERE. SEA MODERATE IN EXTREME WEST, ROUGH ELSEWHERE. VISIBILITY POOR IN THUNDERY SHOWERS IN NORTH EAST AND CENTRAL NORTH.

PART 4: OUTLOOK FOR FURTHER 24 HOURS.

NO SIGNIFICANT CHANGE.

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