



भारत सरकार
भारतीय हवामानशास्त्र विभाग
प्रादेशिक हवामानशास्त्र केंद्र,
कुलाबा, मुंबई - 400005



GOVERNMENT OF INDIA
INDIA METEOROLOGICAL DEPARTMENT
REGIONAL METEOROLOGICAL CENTRE,
COLABA, MUMBAI - 400005
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REGIONAL WEATHER INFERENCE

Date:- 22 -03-2025

MUMBAI MID DAY INFERENCE:

Arabian Sea Inference:

The trough in easterlies from Comorin area to south Tamil Nadu at 0.9 km above mean sea level has become less marked.

Weather seasonal over Arabian sea.

Regional Inference:

The cyclonic circulation over central parts of Madhya Pradesh now lies over central Chhattisgarh & neighbourhood and extends upto 1.5 km above mean sea level.

A trough/wind discontinuity runs from southeast Uttar Pradesh to south Madhya Maharashtra across the above cyclonic circulation over central Chhattisgarh & neighbourhood, interior Maharashtra and extends upto 1.5 km above mean sea level.

The trough/wind discontinuity from south Chhattisgarh to South Interior Karnataka across Telangana and North Interior Karnataka at 1.5 km above mean sea level has become less marked.

38.8 deg C recorded at Solapur was highest maximum temperature and 15.4 Deg C recorded at Pune was Lowest Minimum temperature over the region.