



REGIONAL WEATHER INFERENCE

DATED : 15.03.2019

MUMBAI MIDDAY INFERENCE

ARABIAN SEA INFERENCE:

WEATHER SEASONAL OVER ARABIAN SEA.

REGIONAL INFERENCE:

THE INDUCED CYCLONIC CIRCULATION OVER SOUTHEAST RAJASTHAN AND ADJOINING GUJARAT REGION AND WEST MADHYA PRADESH EXTENDING UPTO 1.5 KM ABOVE MEAN SEA LEVEL HAS BECOME LESS MARKED.

THE CYCLONIC CIRCULATION EXTENDING UPTO 0.9 KM ABOVE MEAN SEA LEVEL OVER VIDARBHA AND ADJOINING MADHYA MAHARASHTRA NOW LIES OVER VIDARBHA & ADJOINING TELANGANA. THE TROUGH FROM THIS CYCLONIC CIRCULATION TO NORTH INTERIOR KARNATAKA ACROSS MARATHWADA AT 0.9 KM ABOVE MEAN SEA LEVEL HAS BECOME LESS MARKED .

A TROUGH AT 1.5 KM ABOVE MEAN SEA LEVEL RUNS FROM WESTERN PARTS OF VIDARBHA TO COASTAL KARNATAKA ACROSS MARATHWADA & NORTH INTERIOR KARNATAKA.

39 DEG. C. RECORDED AT SOLAPUR WAS THE HIGHEST MAXIMUM TEMPERATURE OVER THE REGION.

13 DEG. C. RECORDED AT DIU WAS THE LOWEST MINIMUM TEMPERATURE IN THE REGION.