



## **REGIONAL WEATHER INFERENCE**

**06.08.2022**

### **Mumbai Mid-Day Inference :**

Southwest Monsoon was active over South Konkan-Goa & Saurashtra & Kutch

### **Arabian Sea Inference :**

An offshore trough at mean sea level runs from south Maharashtra to north Kerala.

The cyclonic circulation over central parts of Karnataka & neighbourhood now lies over eastcentral & adjoining northeast Arabian Sea between 3.1 km

& 5.8 km above mean sea level.

Southwest Monsoon Strong over Westcentral Arabian sea ; Moderate to strong over Eastcentral and Southwest Arabian sea ; Moderate over Southeast Arabian sea and Weak to Moderate over Northeast Arabian sea.

### **Regional Inference:**

An offshore trough at mean sea level runs from south Maharashtra to north Kerala.

The cyclonic circulation over north Coastal Andhra Pradesh & adjoining Westcentral Bay of Bengal now lies over northwest Bay of Bengal & neighbourhood and extends upto 5.8 km above mean sea level tilting southwestwards with height. Under its influence, a Low Pressure Area is likely to form over the same region during next 24 hours. It is likely to become more marked during subsequent 24 hours.