



भारत सरकार
GOVERNMENT OF INDIA
भारत मौसम विज्ञान विभाग
INDIA METEOROLOGICAL DEPARTMENT
प्रादेशिक मौसम विज्ञान केन्द्र, 6, कालेज रोड, चेन्नै-6.
REGIONAL METEOROLOGICAL CENTRE, 6, COLLEGE ROAD, CHENNAI-6

SUNDAY 25TH JUNE 2017 / 04TH ASHADHA, 1939 (SAKA)

REGIONAL WEATHER INFERENCE

BAY OF BENGAL:

- ✚ Under the influence of cyclonic circulation over North Bay of Bengal and neighbourhood, a low pressure area has formed over Northwest Bay of Bengal and adjoining areas of coastal Odisha and Gangetic West Bengal.
- ✚ The system is likely to become more marked during next 12 hours.
- ✚ Yesterday's trough at mean sea level now runs from Jharkhand to North Andaman sea across centre of low pressure system and Eastcentral Bay of Bengal and extends upto 1.5 Kilometres above mean sea level.
- ✚ Monsoon generally strong over Central and North Bay and generally moderate over South Bay and Andaman sea.

ARABIAN SEA:

- ✚ Yesterday's off shore trough running from South Gujarat coast to Kerala coast persists.
- ✚ Monsoon generally moderate over Arabian sea, south of latitude 22.0 degree North.
- ✚ Weather seasonal rest Arabian sea.

REGIONAL:

- ✚ Southwest monsoon has been active over Coastal Karnataka.
- ✚ Under the influence of cyclonic circulation over North Bay of Bengal and neighbourhood, a low pressure area has formed over Northwest Bay of Bengal and adjoining areas of coastal Odisha and Gangetic West Bengal.
- ✚ Associated upper air cyclonic circulation extends upto 9.5 Kilometres above mean sea level tilting southwestwards with height.
- ✚ The system is likely to become more marked during next 12 hours.
- ✚ Yesterday's off shore trough running from South Gujarat coast to Kerala coast persists.
- ✚ Yesterday's trough on sea level chart now runs from Telangana to Comorin area across Coastal Tamil Nadu.
