



Regional Daily Weather Report

Saturday, 12 January 2019

Issue Time : 15:00 Hrs. IST

Cold wave condition prevailed over East Madhya Pradesh and Dry weather prevailed over Vidarbha, West- Madhya Pradesh and Chhattisgarh.

Chief amount of rainfall (CM) :

EAST MADHYA PRADESH: NIL.

WEST MADHYA PRADESH:- NIL.

VIDARBHA :- NIL.

CHHATTISGARH :-NIL.

Maximum temperature

No large change in Maximum temperatures over Vidarbha, Madhya Pradesh and Chhattisgarh. They were normal over Madhya Pradesh, Vidarbha and Chhattisgarh. Baitul recorded the highest maximum temperature of 32.9 degree Celsius.

Minimum temperature

Appreciably rise in Minimum temprature over Vidarbha and No large change in minimum temperature over Madhya Pradesh and Chhattisgarh. They were below normal over East- Madhya Pradesh and Chhattisgarh and they were normal over west-Madhya Pradesh and Vidarbha. Khajuraho recorded the lowest minimum temperature of 03.0 degree Celsius.



Weather Forecast for next 5 days * valid upto 0830 Hrs IST of 17 January 2019

Met Sub-division	12-Jan Today	13-Jan Sun	14-Jan Mon	15-Jan Tue	16-Jan Wed
West Madhya Pradesh	DRY	ISOL	DRY	DRY	DRY
East Madhya Pradesh	DRY	ISOL	DRY	DRY	DRY
Vidarbha	DRY	ISOL	DRY	DRY	DRY
Chattisgarh	DRY	DRY	ISOL	DRY	DRY

Legend :

% Station Reporting Rainfall

76 - 100	WS	Widespread / Most Places
51-75	FWS	Fairly Widespread / Many Places
26-50	SCT	Scattered / A Few Places
1-25	ISOL	Isolated
No Rain	DRY	Dry

Outlook for subsequent two days from 17 January 2019 to 19 January 2019

Dry weather very likely to prevail over Madhya Pradesh, Vidarbha and Chhattisgarh.

Weather Warnings for next 5 days * valid upto 0830 Hrs IST of 17 January 2019

12-Jan-2019 (Day 1)	NO WARNING
13-Jan-2019 (Day 2)	NO WARNING
14-Jan-2019 (Day 3)	NO WARNING
15-Jan-2019 (Day 4)	NO WARNING
16-Jan-2019 (Day 5)	NO WARNING

** The Forecast and Warning for any day is valid from 0830 hours IST of day till 0830 hours IST of next day*

Legend :

Warning

WARNING (TAKE ACTION)
ALERT (BE PREPARED)
WATCH (BE UPDATED)
NO WARNING (NO ACTION)

Probability of Occurrence (%)

Unlikely	< 25
Likely	25 - 50
Very Likely	50 - 75
Most Likely	> 75