



Government of India
Ministry of Earth Sciences
India Meteorological Department
Regional Meteorological Centre, New Delhi
PRESS RELEASE (14 April 2017)
WEATHER OUTLOOK FOR NW INDIA
INCLUDING DELHI NCR FOR NEXT SEVEN DAYS

Current meteorological analysis indicates the presence of an anticyclonic circulation in middle tropospheric levels over south Pakistan and neighbourhood with the ridge extending upto west Uttar Pradesh. This anticyclone is likely to persist over central Pakistan and adjoining west Rajasthan and neighbourhood till 19th April, 2017.

Due to this, the subsidence of air mass is taking place thereby causing increase in temperature. The subsidence of air mass is likely to increase further during 17th to 19th April 2017 over northwest India and neighbourhood.

Maximum Temperatures over Delhi NCR :

Under the influence of above meteorological conditions; maximum temperatures are likely to increase by 5-6 degree Celsius above normal at few places over Delhi NCR from 15th April 2017 onwards with maximum temperatures remaining in the range of 41 to 43 degree Celsius. The high maximum temperature conditions are likely to prevail till 19 April 2017. Heat wave conditions are likely to abate from 20th onwards as maximum temperatures are likely to decrease with the advent of fresh western disturbance over western Himalayan region from 21st and commencement of associated rain/thunderstorm activity over the western Himalayan region.

WARNING

- Heat wave at many places with severe heat wave at isolated places over West Rajasthan and heat wave at a few places over East Rajasthan is very likely to occur from 14th to 20 April.

- Heat wave at isolated places over Haryana , Chandigarh and Delhi on 14th & 15th and at a few places is likely to occur from 16th to 19th April.
- Heat wave at isolated places over Punjab and West Uttar Pradesh from 15th to 19th April.

Heat Wave Day wise Warning

14 April

Heat wave conditions likely to occur at many places with severe heat wave at isolated places over West Rajasthan, heat wave at few places over East Rajasthan and at isolated places over Haryana, Chandigarh and Delhi

15 April

Heat wave conditions likely to occur at **many** places with severe heat wave at isolated places over West Rajasthan, at **few** places over East Rajasthan and at **isolated** places over Punjab, Haryana, Chandigarh, Delhi NCR and West-Uttar Pradesh. i.

16 April to 19 April

Heat wave conditions likely to occur at most places with severe heat wave at few places over West Rajasthan, at few places over Uttarakhand, Haryana, Chandigarh, Delhi and East-Rajasthan and at isolated places over Punjab and West-Uttar Pradesh.

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