



Government of India
Ministry of Earth Sciences
India Meteorological Department
Regional Meteorological Centre, New Delhi
PRESS RELEASE (25th July' 17)

**WEATHER OUTLOOK FOR NW INDIA
INCLUDING DELHI NCR FOR NEXT SEVEN DAYS**

Southwest monsoon has been vigorous over west Rajasthan and active over east Uttar Pradesh and east Rajasthan. The axis of monsoon trough at mean sea level now passes through centre of low pressure area over central parts of Rajasthan, Gwalior, Fursatganj, Daltonganj, centre of well marked low pressure area over Gangetic West Bengal & adjoining Jharkhand and thence eastwards to Tripura across Bangladesh and extends up to 3.1 km above mean sea level.

The low pressure area over south Rajasthan & neighbourhood lies over central parts of Rajasthan with associated upper air cyclonic circulation extending upto 7.6 km above mean sea level tilting southwestwards with height.

The western disturbance as an upper air cyclonic circulation now seen as a trough in mid tropospheric westerlies roughly along Longitude 74.0°E and north of Latitude 34.0°N.

Under the combined influence of above systems weather expected over Northwest India as follows:-

- Fairly wide spread to wide spread rainfall activity likely to occur over Jammu and Kashmir, H.P. Uttarakhand, Rajasthan and east U.P. from 25th to 29th July.
- Scattered to fairly wide spread rainfall activity likely to occur over Punjab, Haryana, Chandigarh, Delhi and west U.P. from 25th to 29th July.

WARNING

- Heavy rainfall is likely to occur at isolated places over Jammu and Kashmir and H.P. from 27th to 29th July.
- Heavy to very heavy rainfall likely to occur at a few places over southeast Rajasthan from 25th to 29th July with extremely heavy rainfall on 27th.
- Heavy rainfall likely to occur at isolated places over east U.P. from 25th to 27th July and over isolated places of west Rajasthan during 25th to 29th July.

Weather over Delhi/NCR

Rain/Thunderstorm activity is likely to occur over most places of Delhi and NCR from 28th to 30th July, 2017 with peak activity is likely to occur on 29th.

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