

**India Meteorological Department forecast for 6<sup>th</sup> – 9<sup>th</sup> April 2020**

The India Meteorological Department, Ministry of Earth Sciences, Government of India predicts that Western Disturbance is likely to affect the weather from the April 06, 2020.

**6<sup>th</sup> April, 2020:**

- An induced cyclonic circulation is likely to develop over West Rajasthan and neighborhood
- Heavy rain very likely at isolated place over Coastal & South Interior Karnataka, Tamil Nadu and Puducherry
- Under the influence of the lower level Wind discontinuity, thunderstorm, lightning and gusty winds are likely over South India

**7<sup>th</sup> April**

- Scattered rainfall is likely over Western Himalayan region and over Punjab, Haryana, Chandigarh and Delhi
- Isolated thunderstorm & lightning accompanied by hailstorm is very likely over Western Himalayan Region and over Punjab, Haryana, Chandigarh and Delhi
- Isolated to squall over Assam, Meghalaya, Nagaland, Manipur, Mizoram and Tripura
- Under the influence of the lower level Wind discontinuity, thunderstorm, lightning and gusty winds are likely over South India
- An induced cyclonic circulation with high intensity is likely to develop over Western Himalayan region

**8<sup>th</sup> April, 2020:**

- Scattered rainfall is likely over Western Himalayan region and over Punjab, Haryana, Chandigarh and Delhi
- Isolated thunderstorm & lightning accompanied by hailstorm is very likely over Western Himalayan Region and over Punjab, Haryana, Chandigarh and Delhi
- Scattered to fairly widespread/rainfall likely over northeast India
- Isolated to squall over Assam, Meghalaya, Nagaland, Manipur, Mizoram and Tripura
- Under the influence of the lower level Wind discontinuity, thunderstorm, lightning and gusty winds are likely over South India
- An induced cyclonic circulation with high intensity is likely to develop over Western Himalayan region

**9<sup>th</sup> April, 2020:**

- Scattered rainfall is likely over Western Himalayan region and over Punjab, Haryana, Chandigarh and Delhi
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- Under the influence of the lower level Wind discontinuity, thunderstorm, lightning and gusty winds are likely over South India
- An induced cyclonic circulation with high intensity is likely to develop over Western Himalayan region