



# Daily Report by Climate Cell-DDMA

## Weather Forecast- July 6, 2019

	Rainfall (mm)	Chances of Rainfall	Maximum Temperature (°C)	Minimum Temperature (°C)	Maximum Rel. Hum. (%)	Minimum Rel. Hum. (%)	Wind Speed (km/hr)	Dominant Wind Dorection
<b>Tehsil- Sadar(Gorakhpur) -By AWS</b>	9	88	36	28	NA	NA	NA	NA
<b>District- Gorakhpur</b>	9	88	36	27	95	69	28	E

**Atmosphere of tomorrow:** Partly cloudy sky with chances of moderate to rather heavy rainfall in the midnight & in the evening of tomorrow.

### Peculiar observation:

- Yesterday's (July 4, 2019) maximum & minimum temperature recorded by Climate Cell of Gorakhpur is 34.4°C & 28°C respectively with minimum relative humidity as 71 %. Also, the speed of wind gust observed was 24 km/h with the dominated wind direction as 'ENE' and 'Moderate Rain' with magnitude as 21.3 was too recorded on yesterday for district Gorakhpur.
- Rainfall with greater chances is likely to occur in Gorakhpur from July 5, 2019 onwards & is expected to continue in the same phase in an erratic manner till the end of third week of July, 2019. Also, strong thundershower & heavy rainfall is likely to happen on July 6, 2019 & on July 9-July 10, 2019.

### Precautionary measures for citizens of Gorakhpur for next 1 week:

- Lightning seeks the highest ground, so if indoor shelter is not available, crouching down in the nearest, lowest & unexposed point is a better bet majorly during cloudy & rainy hours till the storm gets completed.
- Avoid staying near water bodies & strictly avoid being inside the car/vehicle during stormy hours. Tents & pavilions found inside/near parks are not good option to stay.
- Try to stay indoors with closed windows & minimal usage of electric appliances during the rainy & stormy hours and if outdoor then choose an open ground at lower elevation-that too away from water body & tall or metallic structures.
- Stay in a safe place and away from the haggard trees or heavy & loose objects lying in an open atmosphere, beware of high wind gust that is likely to be blown in second week of July, 2019.
- Plan for the outdoor work execution when there is no or minimal presence of cloud in the sky & do take necessary things to stay safe from the stormy winds, heat waves & rainfall.