



Special Press Release

Date: 17-07-2019

+ Sub: Subdued Monsoon activity over Uttarakhand during the week (18th to 24th July 2019)

+ Synoptic analysis :

Numerical Weather Prediction models and current meteorological analysis indicate the weakening of south westerly flow from Arabian Sea and strengthening of westerlies in middle & upper troposphere over Uttarakhand during the week.

+ Rainfall activities:

Under the influence of above meteorological conditions, light to moderate rainfall likely to occur at many places from 18th to 24th July 2019 over Uttarakhand with occasional intense showers at isolated places.

+ Advisory:

Due to subdued monsoon activity over the State during the week, the maximum temperatures are likely to increase gradually and reach above normal by 2-3°C in next 2 to 3 days. The higher temperatures, availability of moisture and muddy & stagnant water conditions are likely to make environment conducive for spread of vector borne diseases like Malaria, Dengue and Chikungunya etc. in plains of Haridwar, Dehradun, Pauri, Nainital and US nagar districts of Uttarakhand. In view of this, State Government authorities are advised to take necessary measures to control the spread of vector borne diseases.

Note: Kindly login to Met. Centre, Dehradun Website (http://www.amssdelhi.gov.in/MET_CENTRES/MCDDN) for regular updates of forecasts and warnings.

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(बिक्रम सिंह)

निदेशक/वैज्ञानिक - 'एफ'

मौसम केंद्र, देहरादून