



Special Press Release

Date: 09-12-2019

Sub: Rain & Snowfall activity over Uttarakhand on 12th & 13th December, 2019

Current Meteorological analysis :

Current meteorological analysis and Numerical Weather Prediction models indicate that a Western Disturbance is likely to affect North-Western Himalayan region from the night of 11th to forenoon of 14th December, 2019. Under its influence an induced cyclonic circulation is also likely to form over Rajasthan & neighbourhood on 12th December, 2019.

Rainfall activities:

Under the influence of above meteorological conditions:

- A. Light to moderate rain/snowfall activities are very likely to occur at **most places on 12th & 13th December, 2019** in Uttarakhand. Snowfall likely to occur at places with height 2000 m and above.
- B. Very light to light rain/snowfall activities are likely to occur at **isolated places on 11th & 14th December, 2019** in higher reaches of Uttarkashi, Chamoli, Rudraprayag & Pithoragarh districts of Uttarakhand. Snowfall likely to occur at places with height 2500 m and above.

Warning:

1. **ALERT:** Heavy snowfall likely to occur at isolated places with height 2500 m and above in Uttarkashi, Chamoli, Rudraprayag, Bageshwar and Pithoragarh districts of Uttarakhand on 12th & 13th December, 2019.
2. **WATCH:** Hail likely to occur at isolated places in Dehradun, Haridwar, Pauri, Nainital and Udham Singh Nagar districts of Uttarakhand during evening/night of 12th to evening/night of 13th December, 2019.

Advisory:

In view of the snowfall activity on 12th & 13th December, 2019, the State Govt. authorities are advised to keep necessary logistics arrangements in readiness for road clearance in snow affected areas to facilitate the smooth movement of tourist and local community in hills with height 2000 m and above especially in Chakrata, Dhanolti, Auli, Mukteshwar and Munsiyari areas of Uttarakhand.

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

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(बिक्रम सिंह)

निदेशक/वैज्ञानिक-‘एफ’

मौसम विज्ञान केंद्र, देहरादून