



DEFENCE GEOINFORMATICS RESEARCH ESTT.

DGRE/TECH/4075/GCFD

Date: 22-01-2021

To: IOC, MHA

Copy to:

- 1. National Disaster Management Authority (Fax: 011-26701729; e-mail: controlroom@ndma.gov.in)
2. DM-1, MHA (e-mail: dirdm1@nic.in)
3. JS (DM), MHA (Fax:011-23438254,e-mail: dresponse-nerc@gov.in)
4. Duty Officer, Control room, MHA (Fax: 011-23093750, e-mail: iocdm.mha@nic.in)

Refer Letter No.:

- MHA letter no. : 2-03/2014/Misc/Ops, Dated 22 Dec, 2014
NDMA Letter no. : NDMA/CR/States/2018/02 dated 30 Jan 2018

AVALANCHE WARNING BULLETIN

Valid from 22-01-2021 (1700 h) to 23-01-2021 (1700 h)

Table with 4 columns: S. No., District, Danger Level, Alt Range (m). Rows include UT of Jammu and Kashmir (Poonch, Rajouri, Reasi, Ramban, Doda, Kishtwar, Udampur) and UT of Laddakh (Kargil).

Table with 4 columns: S. No., District, Danger Level, Alt Range (m). Rows include Himachal Pradesh (Chamba, Lahaul - Spiti, Kullu, Kinnaur, Shimla) and Uttarakhand (Uttarkashi, Chamoli, Rudraprayag, Pithoragarh). Also includes Sikkim (North Sikkim, East Sikkim).

Outlook/Note:

(Authorized Signatory) FOR DIRECTOR

Table with 4 columns: DANGER LEVEL, DEGREE OF DANGER, INTERPRETATION (Snow condition, Avalanche likelihood, Preferred action). Includes a disclaimer at the bottom regarding safety measures.

Disclaimer - Above information / warning bulletin is provided after analyzing the current instability state of snowpack, current snow and met data from the field stations and projected weather from models. It is our endeavour to assess the instability state as accurately as possible and draw a precise avalanche forecast. However, precautions must be observed during all movements irrespective of the level of danger predicted as snow and weather conditions in mountain may vary rapidly in space and time.