

Government of India Ministry of Earth Sciences India Meteorological Department Meteorological Centre, Shimla (HP)

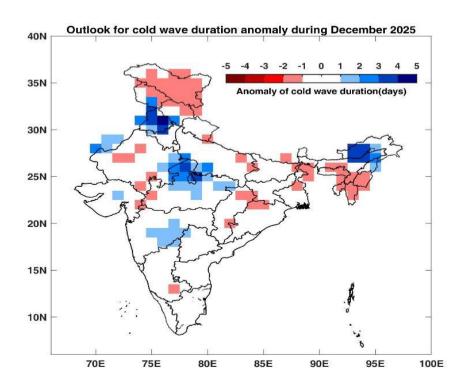


Dated: 02nd December 2025

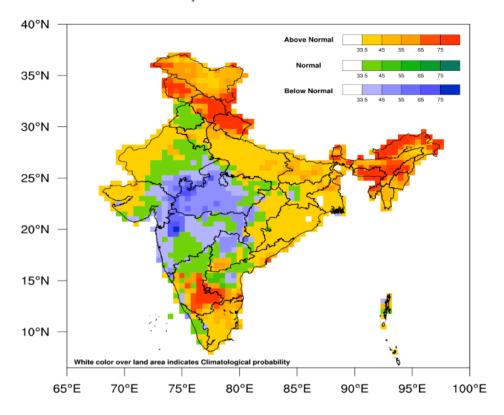
Outlook for the Temperature during Winter Season (December 2025 – February 2026) and Monthly Rainfall, Cold Wave and Temperature during December 2025

1. Probabilistic forecast of Maximum and Minimum Temperatures

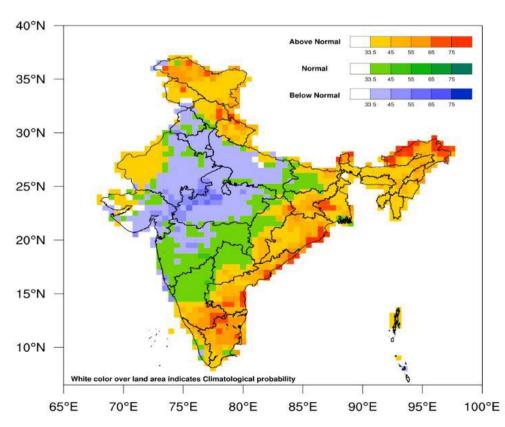
- The mean maximum temperatures are likely to be normal to above normal over most parts of the state of Himachal Pradesh except isolated parts of low hills/plain (parts of Solan Una, Bilaspur& Sirmaur) where it is likely to be normal during December 2025.
- The mean minimum temperatures are likely to be normal to above normal over most parts of Himachal Pradesh except some parts of low hills/plain (parts of Solan Una, Bilaspur& Sirmaur) where it is likely to be normal during December 2025
- The occurrence of cold wave during December 2025 is likely to be above normal some parts of low hills/plain (parts of Solan Una, Bilaspur& Sirmaur).



Maximum Temperature Outlook for December 2025



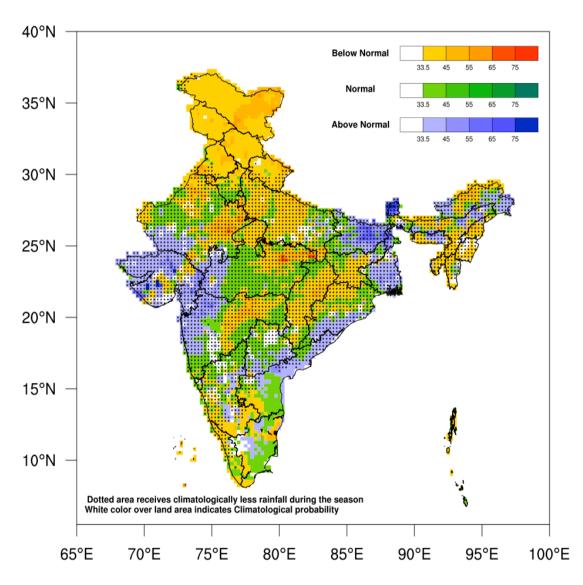
Minimum Temperature Outlook for December 2025



2. Probabilistic rainfall forecast for December 2025

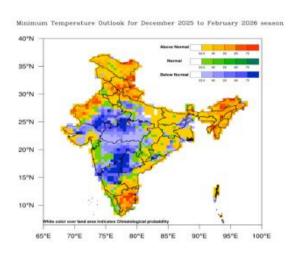
• During the month of December 2025, **below normal** rainfall is likely over most parts of Himachal Pradesh.





Outlook for the Temperatures during Winter Season (Dec.2025- Feb.2026)

- The mean maximum temperatures are likely to be **normal to above normal** over most parts of the state of Himachal Pradesh during Dec.2025- Feb.2026.
- The mean minimum temperatures are likely to be **normal to above normal** over most parts of Himachal Pradesh during Dec.2025- Feb.2026
- The occurrence of cold wave during Dec.2025- Feb.2026 is likely to be above normal many parts of low hills/plain (parts of Solan Una, Bilaspur& Sirmaur).



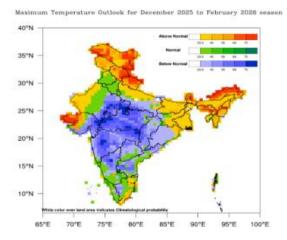


Fig 1. Probability forecast of Minimum Temperature for Dec. 2025 to Feb. 2026

Fig 2. Probability forecast of Maximum Temperature for Dec. 2025 to Feb. 2026

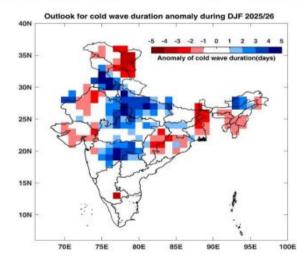


Fig 3. Anomaly (Deviation from the normal) of Cold Wave days for Dec. 2025 to Feb. 2026

Regards
Met Centre Shimla

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