Govt. of India,
Ministry of Earth Sciences,
India Meteorological Department,
Meteorological Centre,
Shimla-171004

भारत सरकार
पृथ्वी विज्ञान मंत्रालय,
भारत मौसम विज्ञान विभाग,
मौसम केंद्र, शिमला-171004

Bulletin No. 327
Date: 23-11-2026, Issued at 12:30 IST Hrs.

Past Weather Summary (from 0830 IST of 22-11-2026 to 0830 IST of 23-11-2026)

Weather Condition observed during past 24 hrs ending at 0830 IST of today.

- Mainly dry weather was observed over the state during past 24 hours.
- No large change in minimum temperatures at many stations during past 24 hours; Minimum temperatures at most of the stations were normal or near normal; They were in the range of -03 to 07 ℃ for high hills, in the range of 03 to 15 ℃ for mid hills and in the range of 06 to 16 ℃ for low hills/plains over the state.
- No large change in maximum temperatures at few stations and maximum temperatures rose by 2-5 ℃ at isolated stations during past 24 hours; Maximum temperatures at few stations above normal by 2-6 ℃ and they were normal or near normal at isolated stations; They were in the range of 11 to 17 ℃ for high hills, in the range of 17 to 24 ℃ for mid hills and in the range of 22-28 ℃ for low hills/plains over the state.
- Today the lowest minimum temperature was recorded at **Kukumseri= -3.0 ℃.** Yesterday's highest maximum temperature was recorded at **Una = 28.0 ℃.**

Rainfall(mm)	NIL
Snowfall(cm)	NIL
Thunderstorm/ Lightning	NIL
Gusty Winds (in kmph)	NIL
Fog	Dense fog at Sundernagar, Moderate fog at Bilaspur
Hail	NIL
Cold wave/ Severe Cold wave	NIL

Synoptic features

- The Western Disturbance as a trough in middle tropospheric westerlies with its axis at 5.8 km above mean sea level now runs roughly along Long. 80°E to the north of Lat. 30°N.

Forecast

- **Rain/Snow:** Mainly dry weather likely to prevail over the state from 23rd November 2026 to 29th November 2026.
- **Temperature:** No large change in minimum temperatures likely over many parts of the state during next 4-5 days. No large change in maximum temperatures likely over many parts of the state during next 48 hours, thereafter, maximum temperatures likely to fall gradually by 2-3 ℃ over many parts of the state during next subsequent 2-3 days.

Weather Warning for next seven days

Date	23-November	24-November	25-November	26-November	27-November	28-November	29-November
Warning	Dense fog likely over isolated pockets in low hills/plains during late night hours.	Dense fog likely over isolated pockets in low hills/plains during late night, early morning and morning hours.	Dense fog likely over isolated pockets in low hills/plains during late night, early morning and morning hours.	NIL	NIL	NIL	NIL

WEATHER FORECAST for the state of Himachal Pradesh for Next 7 Days							
Date	**23-November**	**24-November**	**25-November**	**26-November**	**27-November**	**28-November**	**29-November**
Low Hills / Plains	DRY	DRY	DRY	DRY	DRY	DRY	DRY
Middle Hills	DRY	DRY	DRY	DRY	DRY	DRY	DRY
High Hills	DRY	DRY	DRY	DRY	DRY	DRY	DRY

District Level Weather Warning Bulletin Himachal Pradesh

District	23-November	24-November	25-November	26-November	27-November
Una	NIL	NIL	NIL	NIL	NIL
Bilaspur	Dense fog likely over and around some parts of reservoir area of Bhakra dam (Bilaspur)	Dense fog likely over and around some parts of reservoir area of Bhakra dam (Bilaspur)	Dense fog likely over and around some parts of reservoir area of Bhakra dam (Bilaspur)	NIL	NIL
Hamirpur	Dense fog likely over isolated pockets (around Sujanpur Tira and adjoining areas)	Dense fog likely over isolated pockets (around Sujanpur Tira and adjoining areas)	Dense fog likely over isolated pockets (around Sujanpur Tira and adjoining areas)	NIL	NIL
Chamba	NIL	NIL	NIL	NIL	NIL
Kangra	NIL	NIL	NIL	NIL	NIL
Kullu	NIL	NIL	NIL	NIL	NIL
Mandi	Dense fog likely over some parts of Balh valley (Mandi).	Dense fog likely over some parts of Balh valley (Mandi).	Dense fog likely over some parts of Balh valley (Mandi).	NIL	NIL
Shimla	NIL	NIL	NIL	NIL	NIL
Solan	NIL	NIL	NIL	NIL	NIL
Sirmaur	NIL	NIL	NIL	NIL	NIL
Kinnaur	NIL	NIL	NIL	NIL	NIL
Lahaul & Spiti	NIL	NIL	NIL	NIL	NIL

MOST VIGIL (TAKE ACTION)	ALERT (BE PREPARED)	WATCH (BE UPDATED)	NO WARNING (NO ACTION)

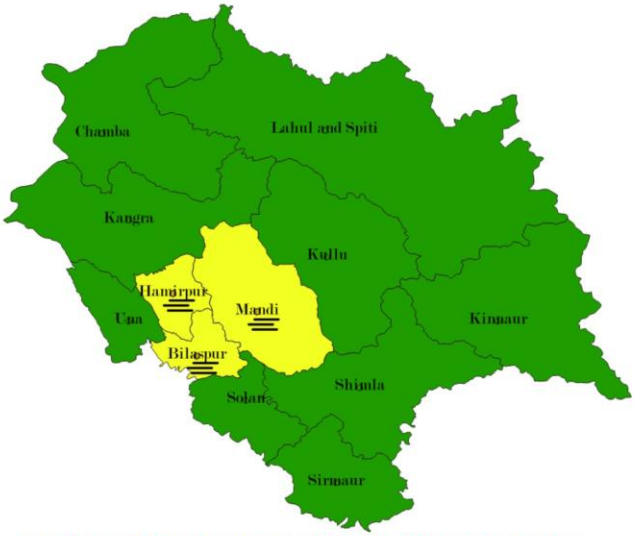
Expected Impact and Advisory

Weather Warning	Affected areas	Impacts and advisories
Fog	Dense fog over isolated pockets in low hills/plains	**Impacts** ➢ Impact on agriculture, crop and transport at some places. **Advisories** ➢ Be updated ➢ Drive safe and slowly ➢ Use fog lights

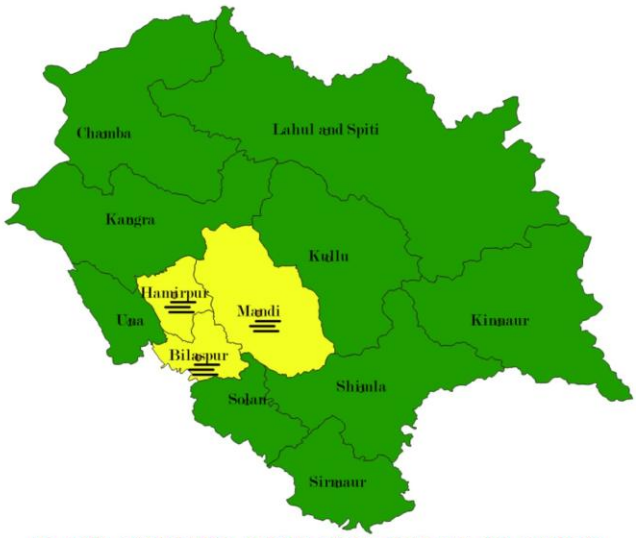
TYPES OF FOG	**General Visibility Range(in meters)**
Shallow Fog	500-1000m
Moderate Fog	200-500 m
Dense Fog	50-200 m
Very Dense Fog	Less than 50 m

DISTRICTWISE WEATHER WARNING FOR THE NEXT 5 DAYS

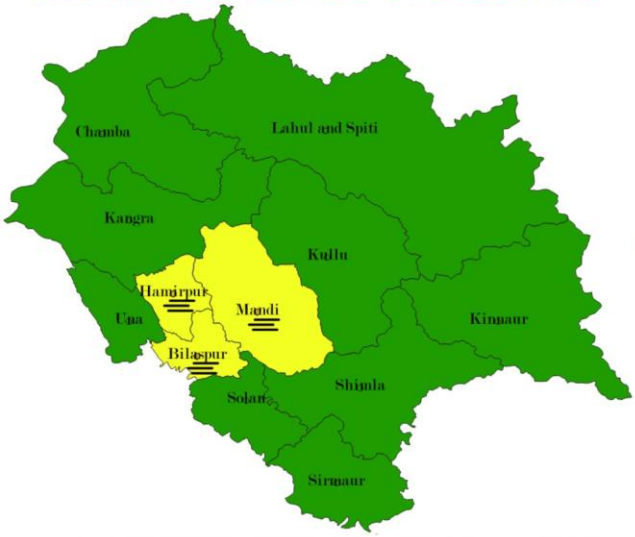
DAY 1(UPTO 0830 IST OF 24.11.2026)



DAY 2(UPTO 0830 IST OF 25.11.2026)



DAY 3(UPTO 0830 IST OF 26.11.2026)



DAY 4(UPTO 0830 IST OF 27.11.2026)



DAY 5(UPTO 0830 IST OF 28.11.2026)



Warning.

- NO WARNING (NO ACTION)-कोई कार्यवाही नहीं
- WATCH (BE UPDATED)-निगरानी रखे
- ALERT(BE PREPARED)-सतर्क रहे
- WARNING(TAKE ACTION)-कार्यवाही करे

legends

- THUNDERSTORM
- Heavy rain with thunderstorm
- SNOW
- Heavy to Very Rain with thunderstorm
- HEAT WAVE
- GUSTY WINDS(Wind speed 30-40kmph)
- HAIL
- COLD WAVE
- FOG
- Ground Frost
- COLD DAY

5 days District-Level Weather Forecast for HIMACHAL PRADESH

S. No.	District	23-November	24-November	25-November	26-November	27-November
1.	Una	DRY	DRY	DRY	DRY	DRY
2.	Bilaspur	DRY	DRY	DRY	DRY	DRY
3.	Hamirpur	DRY	DRY	DRY	DRY	DRY
4.	Chamba	DRY	DRY	DRY	DRY	DRY
5.	Kangra	DRY	DRY	DRY	DRY	DRY
6.	Kullu	DRY	DRY	DRY	DRY	DRY
7.	Mandi	DRY	DRY	DRY	DRY	DRY
8.	Shimla	DRY	DRY	DRY	DRY	DRY
9.	Solan	DRY	DRY	DRY	DRY	DRY
10.	Sirmaur	DRY	DRY	DRY	DRY	DRY
11.	Kinnaur	DRY	DRY	DRY	DRY	DRY
12.	Lahaul-Spiti	DRY	DRY	DRY	DRY	DRY

REGION	AREAS/DISTRICTS COVERDED
HIGH HILLS	LAHAUL & SPITI, KINNAUR, CHAMBA, UPPER PARTS OF KULLU AND MANDI DISTRICTS
MIDDLE HILLS	SHIMLA, MANDI, KULLU, SOME PARTS OF CHAMBA(SIHUNTA, CHOWARI AND CHAMBA), MOST PARTS OF SOLAN AND SIRMAUR DISTRICTS
LOW HILLS/PLAINS	UNA, BILASPUR, HAMIRPUR, SOME PARTS OF KANGRA (NURPUR, JWALA & DEHRA), SOLAN(NALAGARH, BADDI, ARKI & KUNIHAR) AND SIRMAUR (NAHAN & PAONTA SAHIB) DISTRICTS

RAINFALL INTENSITY		SPATIAL DISTRIBUTION		PROBABILITY OF OCCURRENCE	
VERY LIGHT RAIN	TRACE-2.4mm	DRY	NO RAINFALL	UNLIKELY	≤ 25%
LIGHT RAIN	2.5- 15.5mm	ISOL (ISOLATED PLACES)	UPTO 25% AREA	LIKELY	26- 50%
MODERATE RAIN	15.6- 64.4mm	SCT (FEW PLACES)	25- 50% AREA	VERY LIKELY	51- 75%
HEAVY RAIN	64.5-115.5mm	WS (MANY PLACES)	50- 75% AREA		
VERY HEAVY RAIN	115.6-204.4mm			MOST LIKELY	> 75%
EXTREMELY HEAVY RAIN	>204.5mm	WS (MOST PLACES)	>75% AREA		

DISTRICTWISE WEATHER FORECAST FOR THE NEXT 5 DAYS

DAY 1(UPTO 0830 IST OF 24.11.2026)



DAY 2(UPTO 0830 IST OF 25.11.2026)



DAY 3(UPTO 0830 IST OF 26.11.2026)



DAY 4(UPTO 0830 IST OF 27.11.2026)



DAY 5(UPTO 0830 IST OF 28.11.2026)



Legends

- DRY
- ISOL(0 TO 25%)
- SCT(26 TO 50%)
- FWS(51 TO 75%)
- WS(76 TO 100%)

*percentage based on the number of stations reporting rainfall