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GOVERNMENT OF INDIA
INDIA METEOROLOGICAL DEPARTMENT
REGIONAL DAILY WEATHER REPORT
FOR HARYANA, DELHI, CHANDIGARH, PUNJAB, JAMMU & KASHMIR, LADAKH, GILGIT, BALTISTAN AND MUZAFFARABAD, HIMACHAL PRADESH, UTTARAKHAND, RAJASTHAN AND UTTAR PRADESH
Friday, November 13, 2026 (22 KARTIKA, 1948 SAKA)

SUMMARY OF OBSERVATIONS RECORDED AT 0830 HOURS IST:

- Rain/Snow occurred at most places over Jammu & Kashmir, Ladakh, Gilgit-Baltistan & Muzaffarabad and at a few places over Himachal Pradesh.
- Rain/Thundershowers occurred at isolated places over Punjab. Weather was dry over rest of the Northwest India.
- Gusty winds occurred at isolated places over Jammu & Kashmir.
- Dense Fog to very dense for occurred at isolated places over west Uttar Pradesh (Bareilly: 00m, Hindon IAF: 50m,).
- The lowest minimum temperature observed in the plains of Northwest India is 12.5°C at Sikar (Rajasthan).

CHIEF AMOUNT OF RAINFALL (2CM. AND ABOVE):

JK AND LADAKH (UT) : Lolab (dist Kupwara) 6, Baramulla Kvk Aws (dist Baramula) 5, Kupwara Kvk Aws (dist Kupwara) 5, Buhama (dist Kupwara) 4, Kupwara (dist Kupwara) 4, Nowgam (dist Kupwara) 4, Raj Pura Arg (dist Poonch) 3, Bandipora Arg (dist Bandipore) 3, Tengmarg (dist Baramula) 3, Bandipora (dist Bandipore) 3, Asham Arg (dist Bandipore) 2, Pahalgam (dist Anantnag) 2, Gulmarg R.s. (dist Baramula) 2, Gulmarg Aws (dist Baramula) 2, Ganderbal (dist Ganderbal) 2, Poonch (dist Poonch) 2, Harran Aws (dist Badgam) 2, Pahalgam Aws (dist Anantnag) 2, Srinagar Aero (dist Badgam) 2, R M Bagh Arg (dist Srinagar) 2, Srinagar (dist Srinagar) 2, Batote (dist Ramban) 2, Govindpura Aws (dist Ramban) 2,

FORECAST VALID FOR NEXT 07 DAYS:

No significant change in maximum and minimum temperatures during next 5 days over plains of Northwest India.

FORECAST FOR NORTH WEST INDIA VALID DATED 13 NOVEMBER 2026 TO UNTIL THE MORNING OF 20 NOVEMBER 2026:

MET SUB DIVISIONS	DATE 13.11.2026	DATE 14.11.2026	DATE 15.11.2026	DATE 16.11.2026	DATE 17.11.2026	DATE 18.11.2026	DATE 19.11.2026
	FORECAST	FORECAST	FORECAST	FORECAST	FORECAST	FORECAST	FORECAST
JAMMU & KASHMIR, LADAKH, GILGIT, BALTISTAN AND MUZAFFARABAD	FWS	SCT	ISOL	DRY	DRY	DRY	DRY
HIMACHAL PRADESH	SCT	ISOL	ISOL	DRY	DRY	DRY	DRY
UTTARAKHAND	ISOL	ISOL	ISOL	DRY	DRY	DRY	DRY
PUNJAB	ISOL	ISOL	DRY	DRY	DRY	DRY	DRY
HARYANA INCLUDING CHANDIGARH	ISOL	ISOL	ISOL	DRY	DRY	DRY	DRY

WEST- UTTAR PRADESH	DRY	ISOL	ISOL	DRY	DRY	DRY	DRY
EAST-UTTAR PRADESH	DRY	DRY	DRY	DRY	DRY	DRY	DRY
WEST –RAJASTHAN	DRY	ISOL	ISOL	DRY	DRY	DRY	DRY
EAST-RAJASTHAN	DRY	DRY	ISOL	DRY	DRY	DRY	DRY

LEGENDS

Isolated/one or two places <25% of Stations get rainfall	At many places /FWS 51-75% Stations get rainfall	Mainly Dry/ Dry No Rain.
At a few places/SCT 26-50% of Stations get rainfall	At most places/ WS 76-100% Stations get rainfall	

OUTLOOK FOR SUBSEQUENT TWO DAYS (FROM 0830 HRS IST OF 20 NOVEMBER 2026 TO 0830 HRS IST OF 22 NOVEMBER 2026):

Weather is likely to be dry over the Northwest India.

WARNING FOR NORTHWEST INDIA VALID DATED 13 NOVEMBER 2026 TO UNTIL THE MORNING OF 20 NOVEMBER 2026:

States	DATE 13.11.2026	DATE 14.11.2026	DATE 15.11.2026	DATE 16.11.2026	DATE 17.11.2026	DATE 18.11.2026	DATE 19.11.2026
JAMMU & KASHMIR	Thunderstorm/Lightning with gusty winds (40-50 kmph) at isolated places	Thunderstorm/Lightning with gusty winds (40-50 kmph) at isolated places	NIL	NIL	NIL	NIL	NIL
HIMACHAL PRADESH	Thunderstorm/Lightning at isolated places.	NIL	NIL	NIL	NIL	NIL	NIL
UTTARAKHAND	NIL	NIL	NIL	NIL	NIL	NIL	NIL
PUNJAB	NIL	NIL	NIL	NIL	NIL	NIL	NIL
HARYANA	NIL	NIL	NIL	NIL	NIL	NIL	NIL
WEST UTTAR PRADESH	NIL	NIL	NIL	NIL	NIL	NIL	NIL
EAST UTTAR PRADESH	NIL	NIL	NIL	NIL	NIL	NIL	NIL

WEST-RAJASTHAN	NIL	Thunderstorm/Lightning with gusty winds (30-40 kmph) at isolated places	Thunderstorm/Lightning with gusty winds (30-40 kmph) at isolated places	NIL	NIL	NIL	NIL
EAST-RAJASTHAN	NIL	NIL	Thunderstorm/Lightning with gusty winds (30-40 kmph) at isolated places	NIL	NIL	NIL	NIL

LOCAL FORECAST FOR DELHI AND NEIGHBOURHOOD/FARMERS WEATHER BULLETIN VALID DATED 13 NOVEMBER 2026 UNTIL THE MORNING OF 20 NOVEMBER 2026:

Validity	Max.	Min.	Weather Forecast
Subsequent 24 hrs (13.11.2026)	30-32	16.2	MAINLY CLEAR SKY BECOMING PARTLY CLOUDY SKY TOWARDS AFTERNOON/EVENING.
Subsequent 24 hrs (14.11.2026)	27-29	16-18	PARTLY CLOUDY SKY. MIST/SHALLOW FOG AT MOST PLACES WITH MODERATE FOG AT ISOLATED PLACES IN THE MORNING HOURS.
Subsequent 24 hrs (15.11.2026)	26-28	15-17	PARTLY CLOUDY SKY. MIST/SHALLOW FOG AT MOST PLACES WITH MODERATE FOG AT ISOLATED PLACES IN THE MORNING HOURS. POSSIBILITY OF VERY LIGHT RAIN/DRIZZLE TOWARDS MORNING TO FORENOON AT ISOLATED PLACES.
Subsequent 24 hrs (16.11.2026)	26-28	14-16	MAINLY CLEAR SKY. MIST/SHALLOW FOG AT MOST PLACES WITH MODERATE FOG AT A FEW PLACES IN THE MORNING HOURS.
Subsequent 24 hrs (17.11.2026)	25-27	13-15	MAINLY CLEAR SKY. MIST/SHALLOW FOG AT MOST PLACES WITH MODERATE FOG AT A FEW PLACES IN THE MORNING HOURS.
Subsequent 24 hrs (18.11.2026)	25-27	13-15	MAINLY CLEAR SKY. MIST/SHALLOW FOG AT MOST PLACES WITH MODERATE FOG AT A FEW PLACES IN THE MORNING HOURS.
Subsequent 24 hrs (19.11.2026)	25-27	13-15	MAINLY CLEAR SKY. MIST/SHALLOW FOG AT MOST PLACES WITH MODERATE FOG AT A FEW PLACES IN THE MORNING HOURS.

DELHI OBSERVATIONS RECORDED AT 0830 HOURS I.S.T OF 12 NOVEMBER 2026 (21 KARTIKA, 1948 SAKA)

TEMPERATURES Safdarjung-Palam			RELATIVE HUMIDITY (%) Safdarjung –Palam			RAINFALL (IN MM) Safdarjung–Palam			
Maximum temp. Past 24 hrs.	30.0	27.5	At 0830 hrs. IST	100	082	Past 24 hours		00.0	00.0
Departure From normal	1.5	-0.9	Departure From normal	22	10	Seasonal total since 01th November 2026		127.5	88.7
Minimum Temp. Past 24 hrs.	16.2	16.1	At 1730 hours IST of 12th November 2026	092	073	Departure from Normal		111.2	74.9
Departure From normal	2.7	1.9							
At 0830 hrs. IST Dry Bulb at 0830 IST	18.4	21.0	Departure From normal	39	28		%	682	543

FOR HEAD RWFC

For Dy. Director General of Meteorology, Regional Meteorological Centre
Lodi Road New Delhi.
This report is available on mausam.imd.gov.in website.