



**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.
MONDAY, 10 JANUARY 2022 (20 PAUSHA, 1942 SAKA)**

SUMMARY OF OBSERVATIONS RECORDED AT 0830 HOURS IST:

RAINFALL:

Rain/Snow occurred at most places over Himachal Pradesh and Uttarakhand and at a few places over Jammu & Kashmir, Ladakh, Gilgit-Baltistan and Muzaffarabad. Rain/ Thundershowers occurred at most places over Delhi, many places over Uttar Pradesh and at a few places over Haryana, Chandigarh and at isolated places over Punjab and East Rajasthan. Weather was dry over West Rajasthan. Thunderstorm occurred at isolated places over Western Himalayan region and east Uttar Pradesh. Hailstorm occurred at isolated places over Uttarakhand. Heavy rain (mm) occurred at isolated places over Himachal Pradesh (Solan-79.8, Dharampur-73.0).

CHIEF AMOUNT OF RAINFALL 3 CM AND ABOVE:

Himachal Pradesh: Solan and Dharampur 7 each, Sundernagar 5, Nahan 5, Mandi 4, Bhuntar 4, Bilaspur and Chamba 3 each.

Uttarakhand: Dehradun, Khatima, Ranichawri, Mussoorie, Nainital 3 each.

Haryana: Chandigarh 5.

MINIMUM TEMPERATURES:

Minimum temperature appreciably fell in Haryana, Chandigarh & Delhi and east Rajasthan and has no large change over rest of the region. They were appreciably above normal over Uttar Pradesh, above normal over Uttarakhand, Punjab, Haryana, Chandigarh & Delhi and normal over rest of the region. The lowest minimum temperature over the plains of North West India was 04.0°C recorded at Bhilwara and Sikar (Rajasthan).

FORECAST VALID FOR NEXT 05 DAYS:

Fall in minimum temperature by 2-4°C during next 48 hours over the plains of northwest India and no large change thereafter. Thunderstorm/ Lightning over Western Himalayan region at isolated places.

FOR THE REGION VALID UNTIL THE MORNING OF 15.01.2022

MET SUB DIVISIONS	DATE 10.01.2022	DATE 11.01.2022	DATE 12.01.2022	DATE 13.01.2022	DATE 14.01.2022
	FORECAST	FORECAST	FORECAST	FORECAST	FORECAST
Jammu & Kashmir, Ladakh, Gilgit, Baltistan and Muzaffarabad	SCT	ISOL	DRY	DRY	DRY
HIMACHAL PRADESH	SCT	ISOL	DRY	DRY	DRY
UTTARAKHAND	SCT	ISOL	DRY	DRY	DRY
PUNJAB	DRY	DRY	DRY	DRY	DRY
HARYANA (CHANDIGARH & DELHI)	DRY	DRY	DRY	DRY	DRY
WEST- UTTAR PRADESH	ISOL	DRY	DRY	DRY	DRY
EAST-UTTAR PRADESH	ISOL	ISOL	DRY	DRY	DRY
WEST –RAJASTHAN	DRY	DRY	DRY	DRY	DRY
EAST-RAJASTHAN	DRY	DRY	DRY	DRY	DRY

LEGENDS:

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

OUTLOOK FOR SUBSEQUENT TWO DAYS (From 0830 hrs IST of 15 January 2022 To 0830 hrs IST of 17 January 2022):

Weather is likely to be dry over Northwest India.

WEATHER WARNING FOR NORTHWEST INDIA

STATES	DATE 10.01.2022	DATE 11.01.2022	DATE 12.01.2022	DATE 13.01.2022	DATE 14.01.2022
JAMMU& KASHMIR	NIL	NIL	NIL	NIL	NIL
HIMACHAL PRADESH	NIL	NIL	NIL	NIL	NIL
UTTARAKHAND	NIL	NIL	NIL	NIL	NIL
PUNJAB	Dense fog at isolated places.	Dense to very dense fog at a few places and Cold wave conditions at isolated places.	Dense to very dense fog at a few places and Cold wave conditions at isolated places.	Dense fog and cold wave conditions at isolated places.	Cold wave conditions at isolated places.
HARYANA, CHANDIGARH & DELHI	Dense fog at isolated places.	Dense to very dense fog at a few places and Cold wave conditions at isolated places.	Dense to very dense fog at a few places and Cold wave conditions at isolated places.	Dense fog and cold wave conditions at isolated places.	Cold wave conditions at isolated places.
WEST-UTTAR PRADESH	Dense fog at isolated places.	Dense fog at isolated places.	Dense fog at isolated places	Dense fog at isolated places	Dense fog at isolated places
EAST-UTTAR PRADESH	Dense fog at isolated places.	Dense to very dense fog at isolated places.	Dense to very dense fog at isolated places.	Dense fog at isolated places	Dense fog at isolated places

WEST-RAJASTHAN	Dense fog at isolated places.	Dense to very dense fog and Cold wave conditions at isolated places.	Cold wave conditions at isolated places.	NIL	NIL
EAST-RAJASTHAN	Dense fog and cold wave conditions at isolated places.	Dense to very dense fog and Cold wave conditions at isolated places.	Cold wave conditions at isolated places.	NIL	NIL

LOCAL FORECAST FOR DELHI AND NEIGHBOURHOOD:

Validity	Max.	Min.	Weather Forecast
Subsequent 24 hrs	18°C	07°C	Mainly clear sky.
Subsequent 24 hrs (11.01.2022)	19°C	08°C	Mainly clear sky. Moderate fog in the morning.
Subsequent 24 hrs (12.01.2022)	20°C	07°C	Mainly clear sky. Moderate fog in the morning.
Subsequent 24 hrs (13.01.2022)	21°C	07°C	Mainly clear sky. Moderate fog in the morning.
Subsequent 24 hrs (14.01.2022)	20°C	06°C	Mainly clear sky. Moderate fog in the morning.

FARMERS WEATHER BULLETIN FOR DELHI

FORECAST VALID UNTIL THE MORNING OF 15.01.2022:

Mainly clear sky. Moderate fog in the morning.

FOR SUBSEQUENT TWO DAYS (From 0830 hrs IST of 15 January 2022 To 0830 hrs IST of 17 January 2022):

Mainly clear sky becoming partly cloudy sky on 16th January 2022. Moderate fog in the morning.

Delhi Observations Recorded at 0830 hours I.S.T of 10 JANUARY 2022 (20 PAUSHA, 1942 Saka)

TEMPERATURE (°C) Safdarjung –Palam			HUMIDITY (%) Safdarjung –Palam			RAINFALL (MM) Safdarjung -Palam		
Max. Past 24 hrs.	15.0	14.6	At 0830 hrs. IST	095	098	Past 24 hrs	005.4	001.0
Dep. From normal	-04	-05	Dep. From normal	05	07	Seasonal total since 01 st January 2022	63.6	75.3
Min. Past 24 hrs.	09.6	09.4	At 1730 hrs IST of	095	098	Departure from (mm)	55.6	69.7

Dep. From normal	03	02	9th January, 2022			Normal			
At 0830 hrs. IST D.B	11.2	10.6	Dep. From normal	36	38		(%)	695	1245

This report is available on rmcnewdelhi.imd.gov.in website.

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for Dy. Director General of Meteorology**