



March 14, 2025

### Preliminary Precipitation and Temperature Summary Post-monsoon 2025

#### Highlights

Precipitation over the country during post-monsoon season (October – November 2025) was 196.8mm, which is 297.3% of the normal precipitation (66.2 mm) for the season. The season was dominated by a heavy precipitation episode on 5<sup>th</sup> October 2025 and as well as the cyclonic storm Montha that developed in the Bay of Bengal later in the month.

#### Precipitation

Koshi Province, Madhesh province and Bagamati province received precipitation greater than 200 mm whereas most of Madhesh province and southern parts of Bagamati and Koshi province as well as a station on northern part of Koshi province received precipitation greater than 300 mm. Most of Gandaki province received precipitation less than 200 mm except Lumle region of Kaski district. Most of Sudurpashchim Province, the majority of Karnali Province, and some parts of Lumbini province received below 75 mm precipitation (Figure 1)

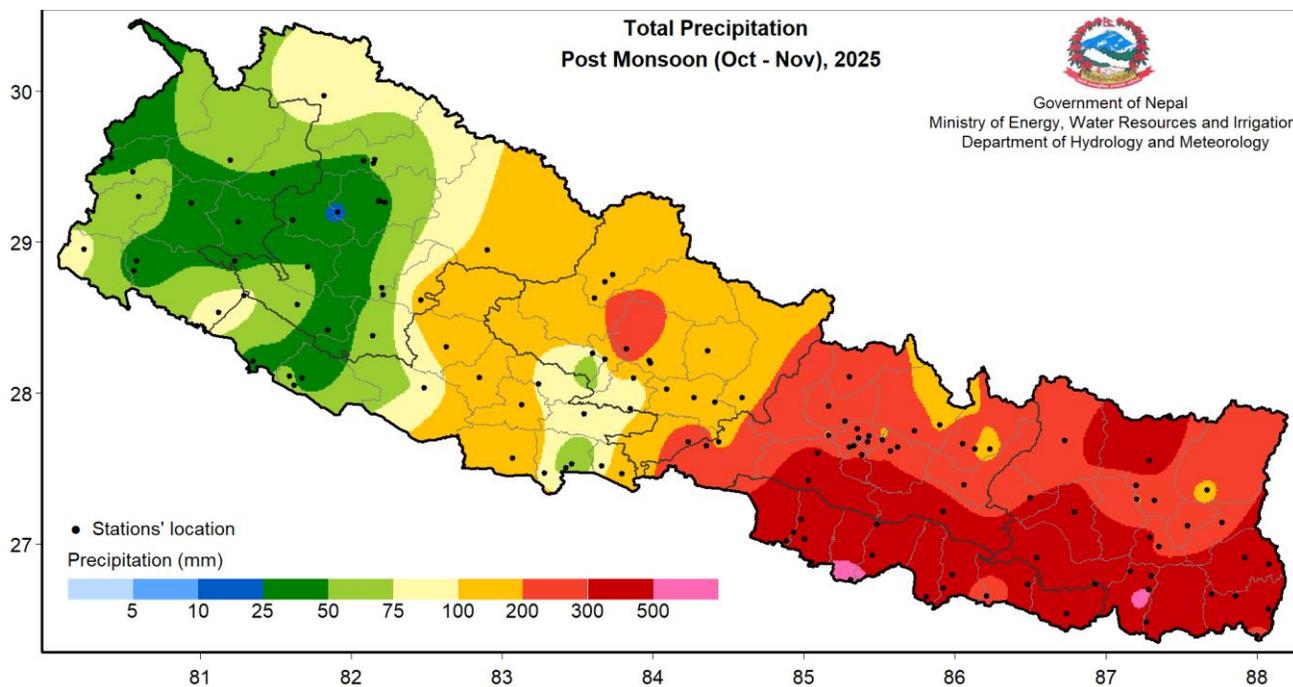


Figure 1: Total precipitation in post-monsoon 2025.

The entire central and eastern belt of Nepal received well above normal precipitation, with all of Madhesh, most of Koshi, Bagamati and few parts of Gandaki, Karnali and Lumbini recording between 200% to 500% of normal. In contrast, several parts of Sudurpashchim Province received below 75% of normal while scattered areas in Karnali and western Gandaki Province were also below normal (Figure 2).



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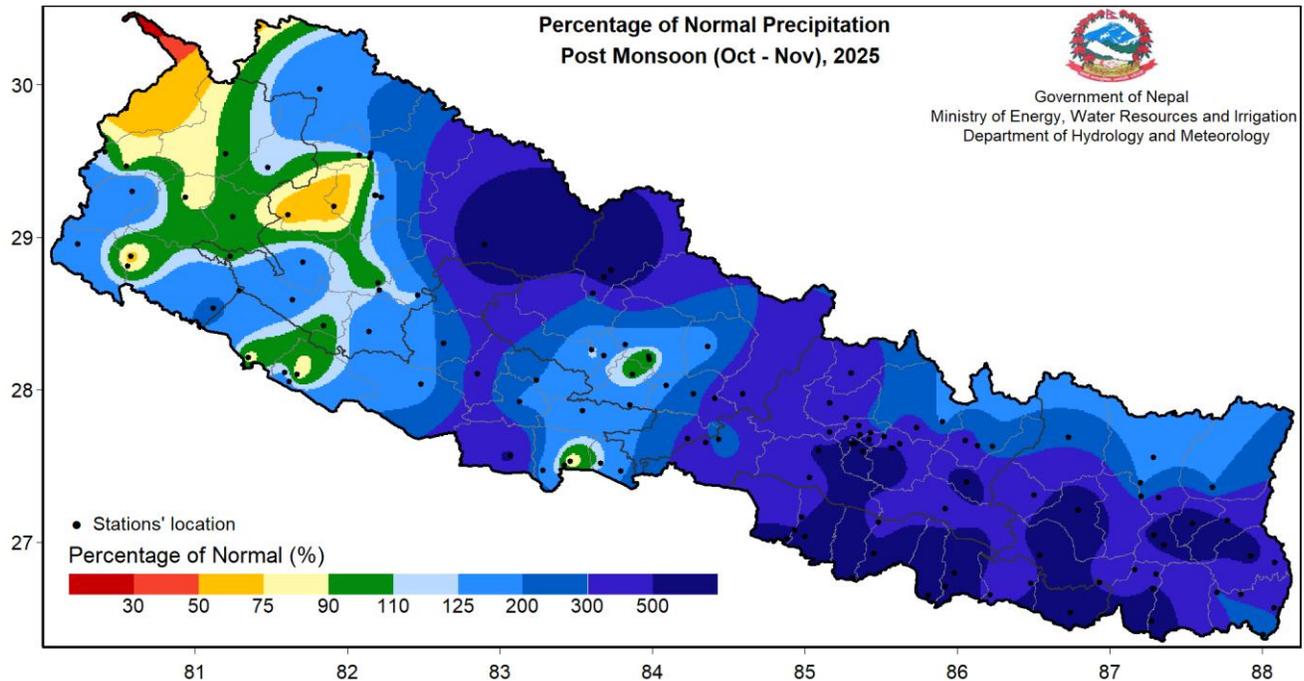


Figure 2: Percentage of normal precipitation in post-monsoon 2025.

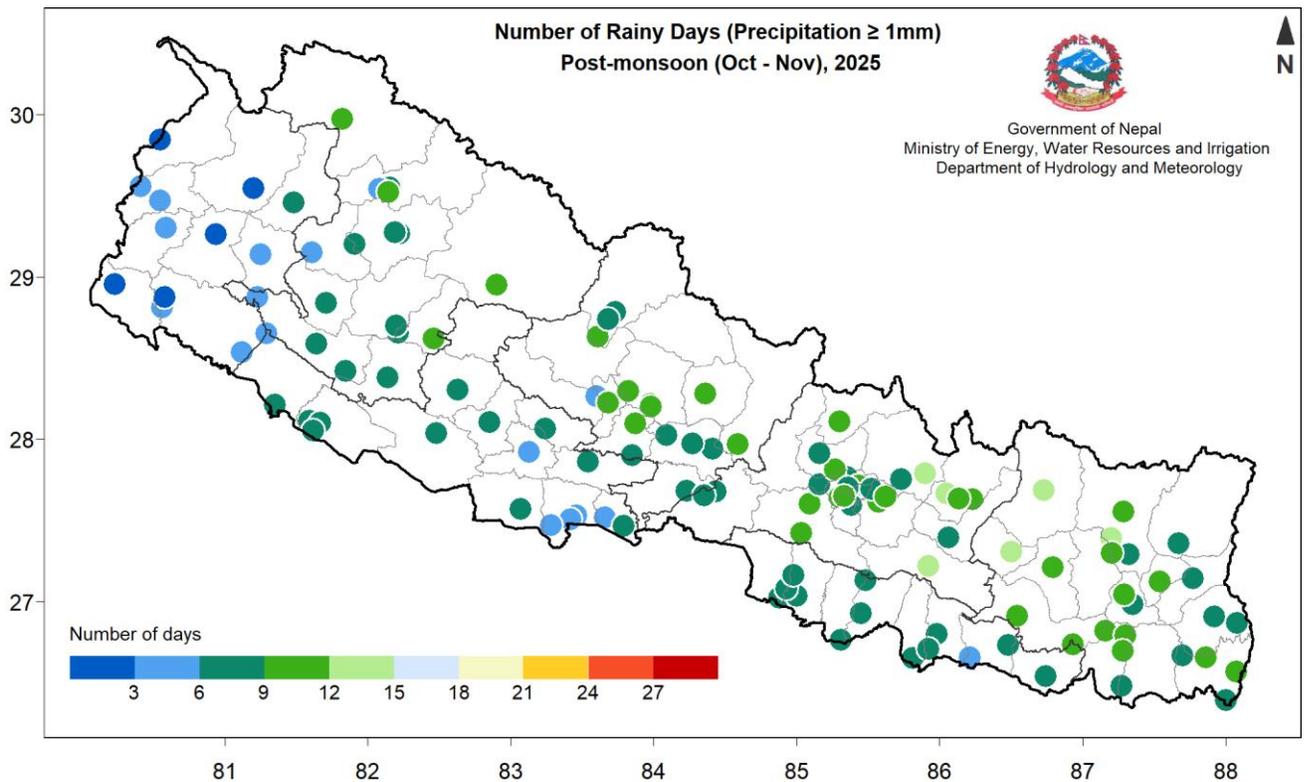


Figure 3: Number of Rainy days ( $\geq$  1mm) during post-monsoon season.

The number of rainy days during the post-monsoon season ranged from fewer than 3 days at stations in the far western region of Nepal to upto 15 days at some stations in central and eastern Nepal (Figure

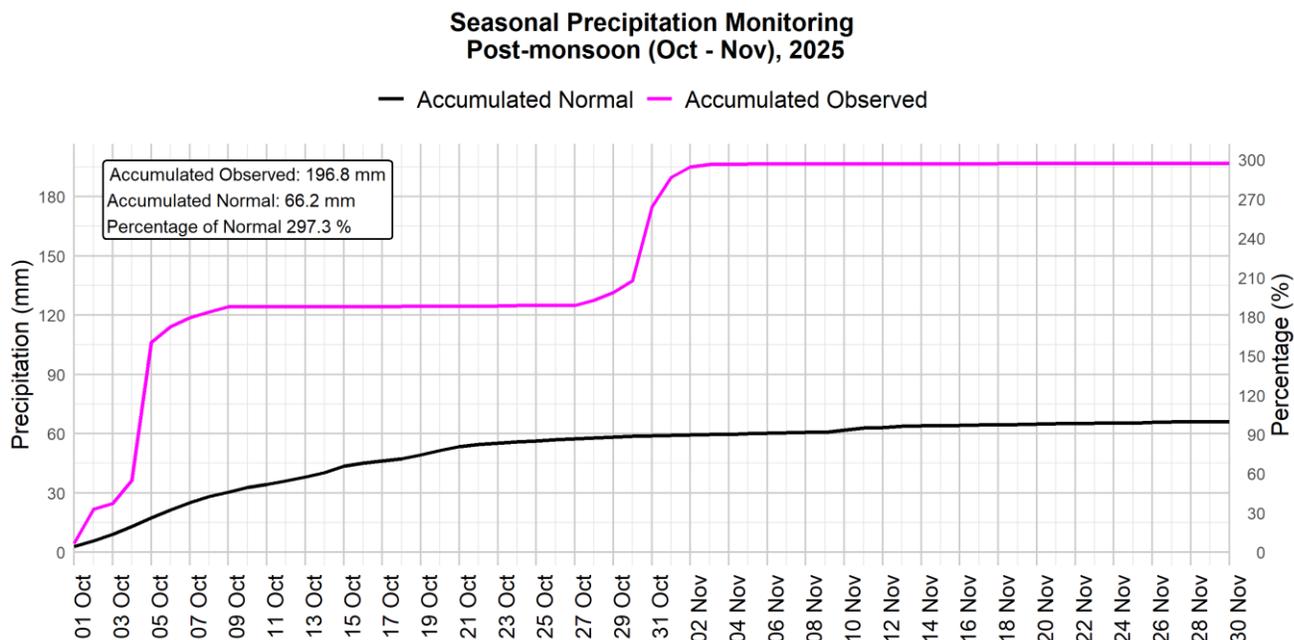


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3). Stations such as Lukla Airport of Solukhumbu district and Charikot of Dolakha district recorded among the highest number of rainy days of 15 days and 14 days respectively. Stations in central and eastern Nepal generally experienced a greater number of rainy days compared to stations in the western part of the country (Figure 3).

Gaur station of Rautahat District recorded the highest daily precipitation of 315 mm on 5 October, whereas the highest seasonal precipitation of 505.4 mm was recorded at Trahara station of Sunsari district. Similarly, Nagma station of Kalikot District recorded the lowest seasonal precipitation of 20.5 mm (Annex 1). Jalesor station of Mahottari district recorded the highest percentage of normal precipitation (1440.3%), while Darchula station of Darchula district received only 55.2% of the normal precipitation.

The temporal evolution of cumulative seasonal precipitation shows that accumulated observed precipitation surpassed accumulated normal from the very first day of October and remained above normal throughout the season. A dramatic rise in cumulative observed precipitation occurred around 3-5 October, associated with an intense rainfall event over central and eastern Nepal. A second step increase was observed around 30 October-1 November, coinciding with the passage of moisture associated with Cyclonic storm Montha. From mid-November onwards, both observed and normal precipitation curves flattened which shows the dry tail of post-monsoon season. The total accumulated observed precipitation of 196.8 mm against the normal of 66.2 mm represents 297.3% of normal for the post-monsoon season (Figure 4).

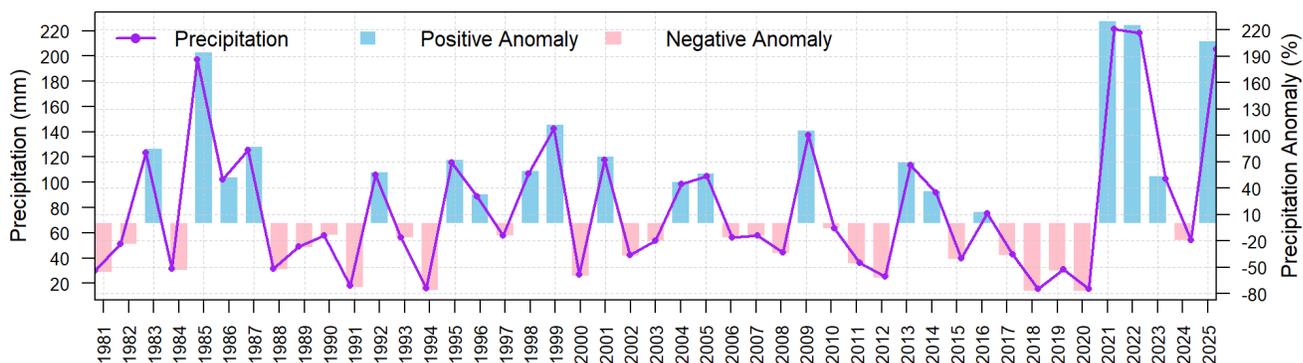


**Figure 4: Cumulative average of daily normal and observed precipitation during post-monsoon 2025.**

From the long-term perspective, the post-monsoon total precipitation from 1981 to 2025 shows considerable inter-annual variability. The 2025 post-monsoon season recorded among the highest precipitation surpassed only by the seasons of 1985 and 2021-2022 (Figure 5).



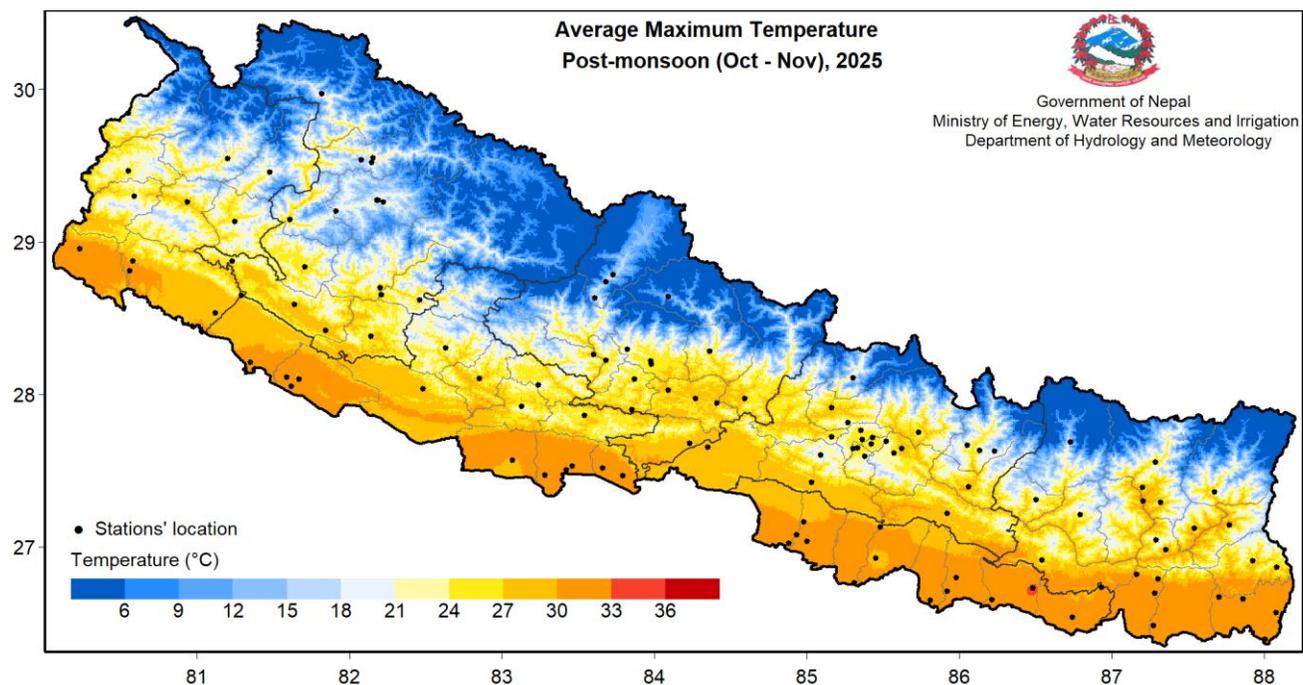
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**Figure 5: All Nepal monthly total precipitation of post-monsoon season from 1981 to 2025.**

### Maximum Temperature

The spatial distribution of average maximum temperature during post-monsoon 2025 shows a clear altitudinal gradient across Nepal (Figure 6). Maximum temperature in the Terai belt remained above 27 °C, with the eastern parts of Terai reaching above 30°C. The mid-hill region experienced temperatures in the range of 18-27°C, while the Himalayan region recorded maximum temperatures below 15°C. The northern part of the Himalayan region recorded the maximum temperature below 9°C (Figure 6).



**Figure 6: Maximum Temperature in post-monsoon 2025.**

The departure of maximum temperature from normal shows a mixed spatial pattern. The most parts of Karnali province, Sudurpashchim Province, Gandaki Province and Koshi Province showed the above normal maximum temperature whereas rest of the scattered parts of country recorded normal to below normal maximum temperature.



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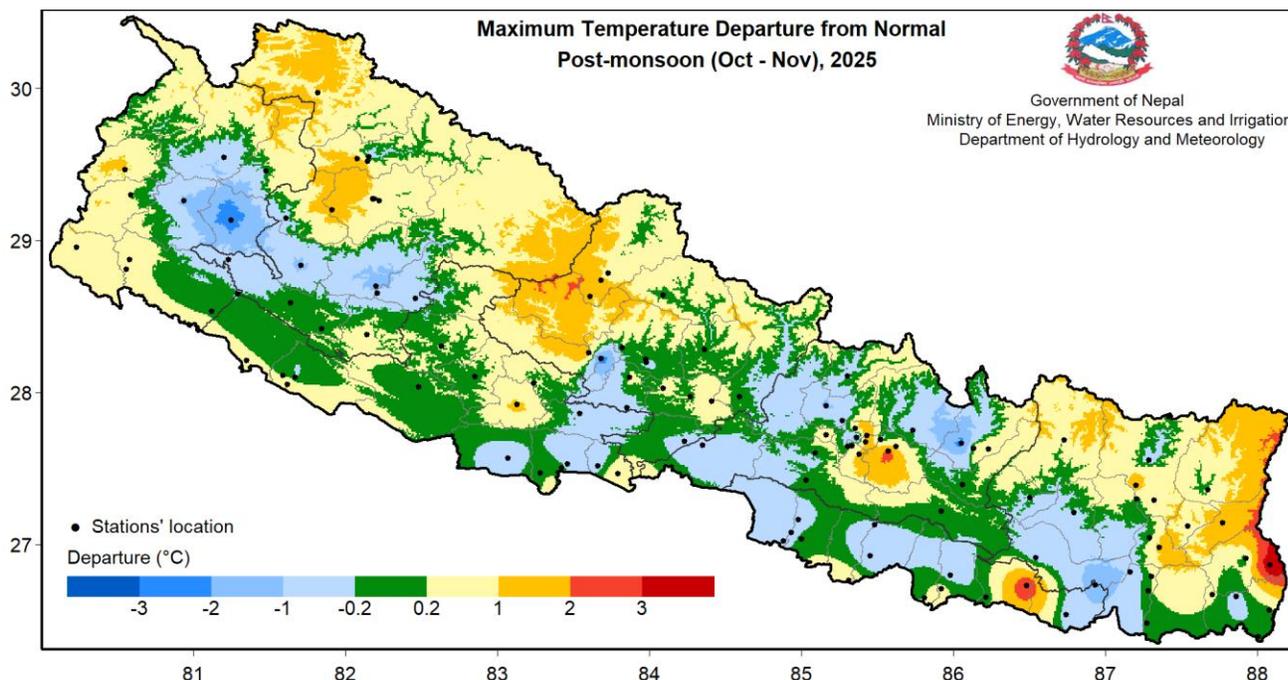


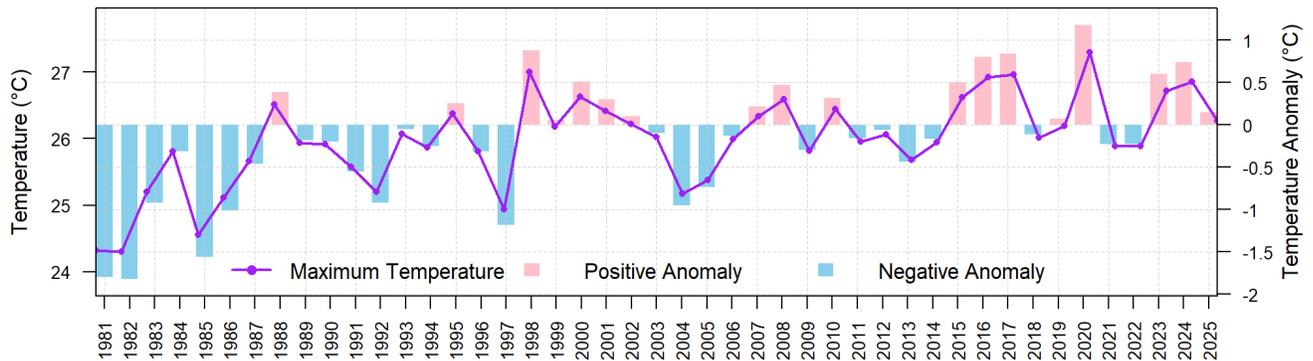
Figure 7: Departure from normal maximum temperature in post-monsoon season of 2025.

Most parts of Karnali Province and Koshi Province, some parts of Sudurpashchim Province, Lumbini Province and Gandaki Province and few parts of Bagamati Province and Madhesh Province recorded above normal maximum temperature while rest of the country recorded normal to below normal maximum temperature. The north-eastern part of Karnali Province recorded the highest positive departure from normal (maximum of +3°C to above) (Figure 9).

Lahan station of Siraha district and Humde station of Manang district recorded the highest and lowest seasonal maximum temperature of 33.5°C and 12.9°C respectively. Similarly, the highest monthly anomaly of 4.3°C was recorded at Kanyam Tea Estate station of Illam district and the lowest of -2.7°C was recorded at Kushma station of (Annex 1). The highest daily maximum temperature of 39.0°C was recorded at Lahan station of Siraha district on 1<sup>st</sup> October while the lowest daily maximum temperature of 4.4°C was recorded at Jomsom station on 28<sup>th</sup> October. Above normal maximum temperature was observed in the 2025 post-monsoon season.



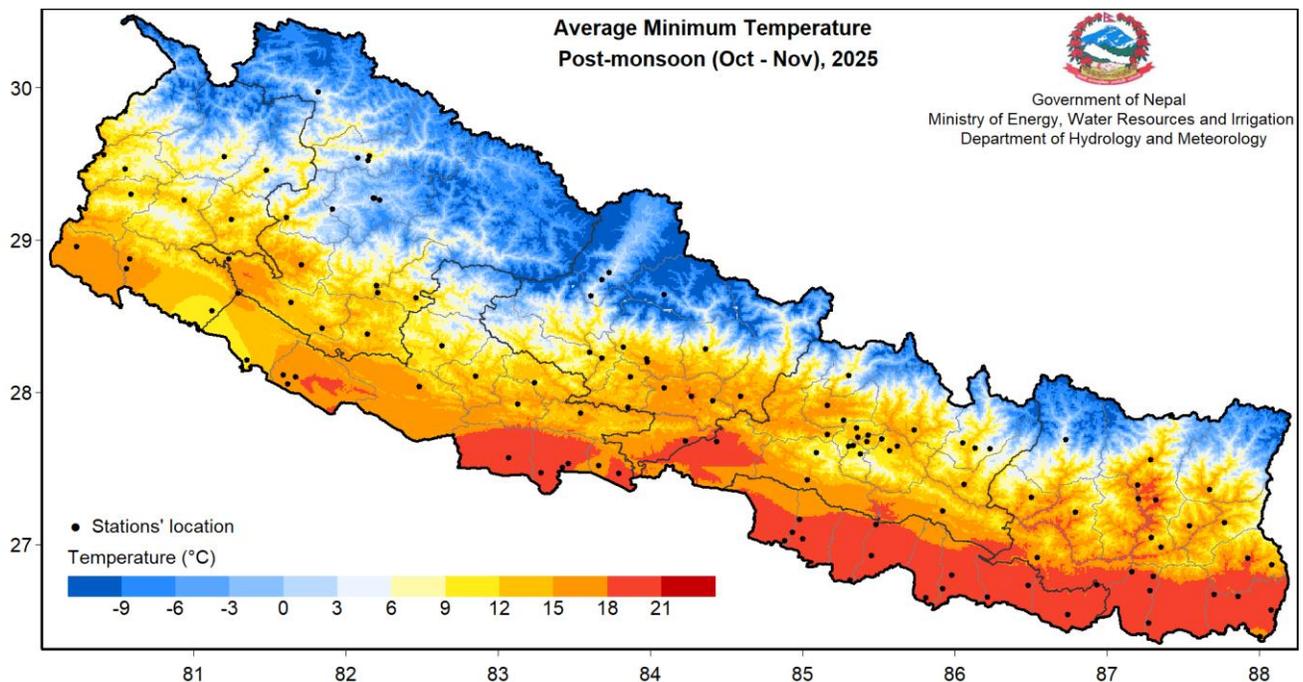
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**Figure 8: Monthly average maximum temperature anomaly of post-monsoon season from 1981 to 2025 of 61 stations (average of monthly average maximum temperature at stations having long term data).**

### Minimum Temperature

The minimum temperature in the Terai remained above 15°C, reaching over 21°C in most areas of eastern Terai. In most parts of Himalayan region, the minimum temperature remained below 3 °C and reached below -9°C in some parts (Figure 9).



**Figure 9: Minimum Temperature in post-monsoon 2025.**

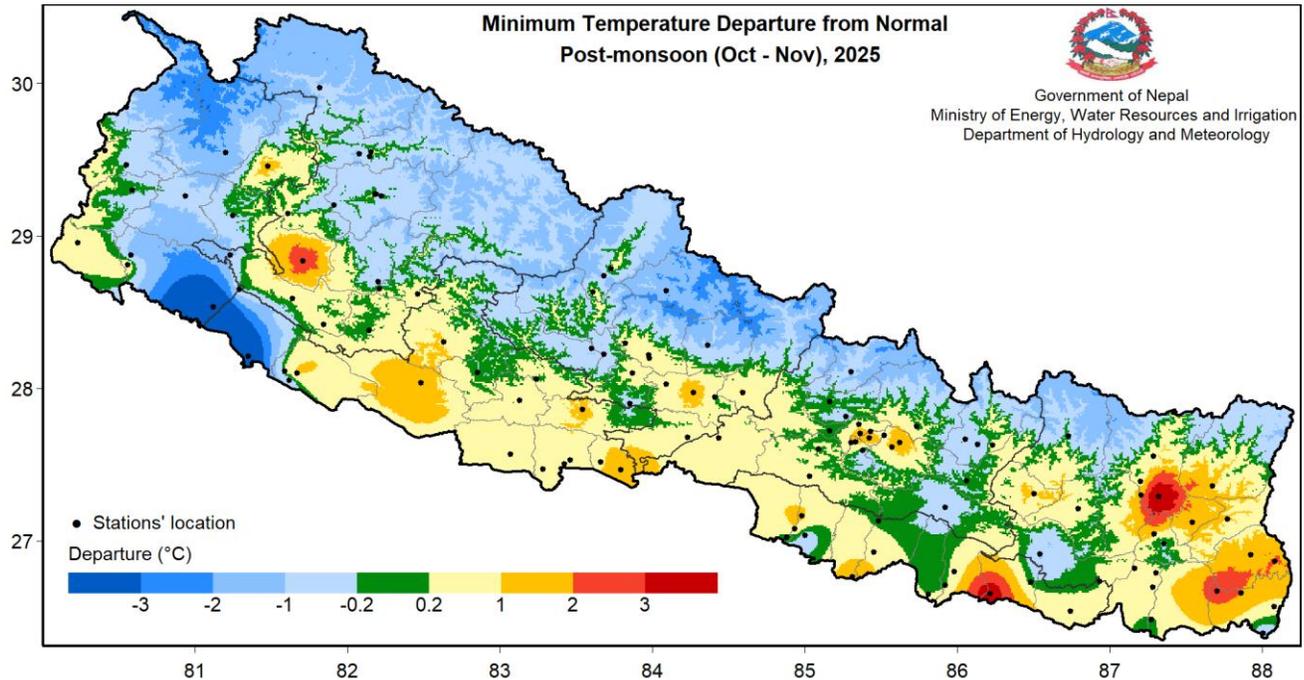
The departure of minimum temperature from normal shows below normal pattern across the northern half of the country. In contrast normal to above normal minimum temperature is observed across most of the southern half (Figure 10).

Siraha station and Humde station of Siraha district and Manang district recorded the highest and lowest seasonal minimum temperature of 20.5°C and -3.0°C respectively. Similarly, the highest seasonal



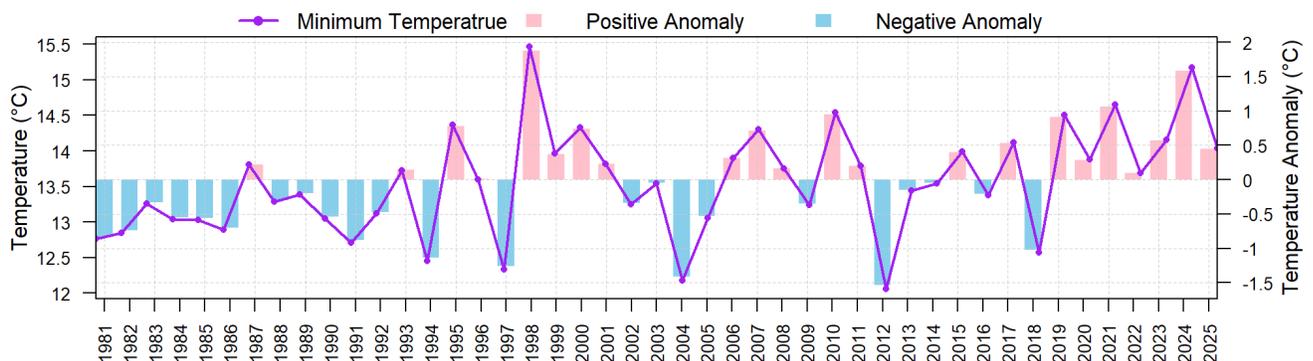
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anomaly of 5.2°C was recorded at Chainpur (East) station and the lowest anomaly of -6.8°C was recorded at Tikapur station (Annex 1). During this season, the highest daily minimum temperature of 27.6°C and was recorded at Damak station and Manusmara station on 9<sup>th</sup> October and 1<sup>st</sup> October respectively, while the lowest daily minimum temperature of -2.0°C was recorded at Rara station on 10<sup>th</sup> October.



**Figure 10: Departure from normal minimum temperature in post-monsoon 2025.**

In the long-term context, the all-Nepal average minimum temperature for post-monsoon 2025 was slightly above the long-term mean, continuing a general warming trend in minimum temperatures observed since 2020 (Figure 11).

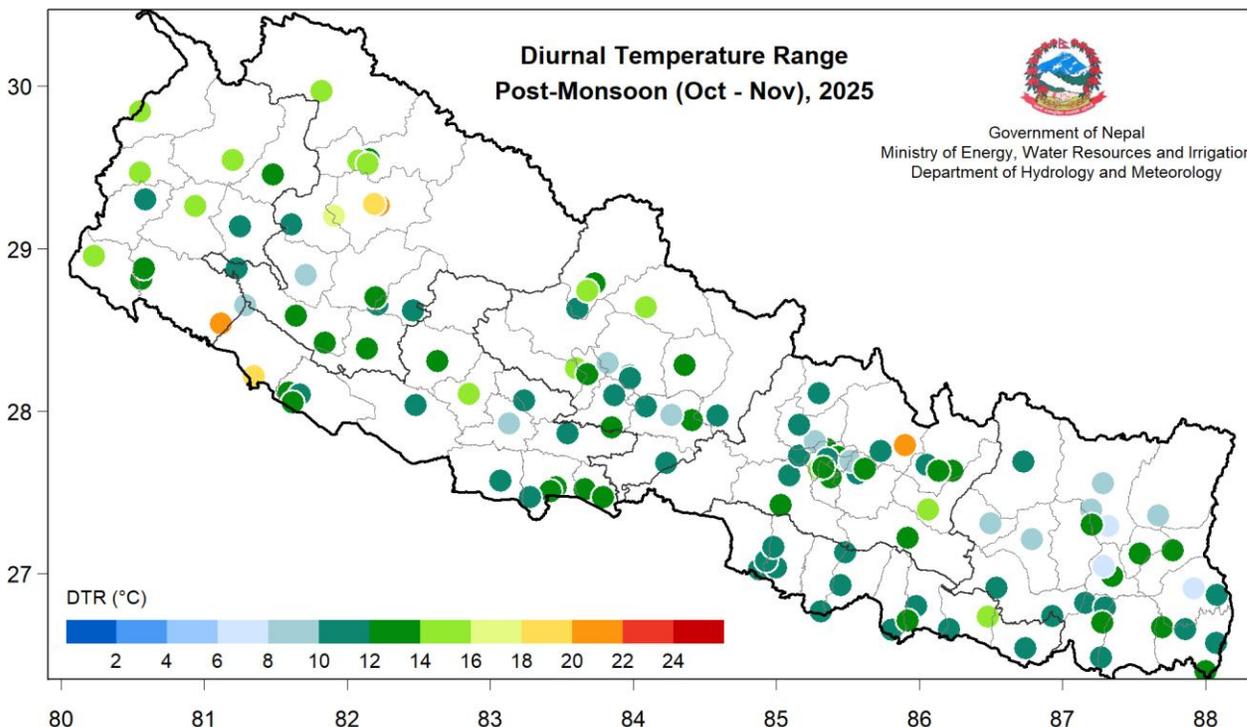


**Figure 11: All Nepal monthly average minimum temperature of post-monsoon from 1981 to 2025 of 61 stations (average of monthly average minimum temperature at stations having long term data).**



### Diurnal Temperature Range

Most parts of the country experienced a diurnal temperature range (DTR) below 16°C. However, a few stations in Lumbini Province, Karnali Province and Sudurpaschim Province recorded DTRs above 16°C. The highest DTR of 19.5°C was observed in Tikapur station whereas the lowest DTR of 6.6°C was observed at Illam Tea Estate. The DTR is the difference between the maximum and minimum temperatures during a day. The DTR values shown in the figure represent the average of daily DTRs.



**Figure 1: Station plot of diurnal temperature range for post-monsoon, 2025.**

### Drought

Some parts of Sudurpashchim Province faced moderate drought conditions (below normal precipitation by 25%) during the post-monsoon season, as visible from the percentage of normal precipitation map (Figure 2). Drought has been categorized based on the observed precipitation compared to normal as given in the table below.

**Table 1: Drought category**

S.N.	Percentage of normal precipitation (%)	Drought category
1	50 - 75	Moderate drought
2	30 - 50	Severe drought
3	< 30	Extreme drought



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### Historical record break

Some stations broke the previous records of ever recorded and post-monsoon's (oct-nov) extremes of precipitation and temperature in this season.

**Table 2: List of stations recording record breaking highest daily precipitation observed in post-monsoon 2025.**

S.N.	Station Name	District	Record break daily precipitation (mm)/Date	Previous highest precipitation(mm)/Date
1	Birganj	Parsa	294.5/2025-10-05	282.8/1986-08-24
2	Gaur	Rautahat	315/2025-10-05	301.5/2012-09-13
3	Humde	Manang	85.0/2025-10-05	84.2/2024-09-28

**Table 5: List of stations recording record breaking lowest daily minimum temperature observed during post-monsoon 2025.**

S.N.	Station Name	District	Record break minimum temperature (°C)/Date	Previous lowest minimum temperature (°C)/Date
1	Talcha	Mugu	-1.3/2025-11-14	4.6/2022-10-07



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**Annex 1: Monthly precipitation and temperature data for post-monsoon 2025**

S.N.	Station	Latitude	Longitude	Elevation	Precipitation			Temperature					
					Total (mm)	Normal	% of Normal	Maximum			Minimum		
								Average (°C)	Normal	DFN (°C)	Average (°C)	Normal	DFN (°C)
<b>Koshi Province</b>													
1	Biratnagar Airport	26.48	87.27	72	217.75	63.1	345.1	25.1	24.2*	0.9	17.8	12.6	5.2
2	Chainpur East	27.29	87.32	1277	226.94	54.2	347.5	26.6	28*	2.1	13.0	15.6	0.6
3	Chandragadi Airport	26.57	88.08	95	248.84	61.1	407.3	19.2	21.5	-2.3	9.1	9.6*	-0.5
4	Chatara	26.82	87.16	105	84.33	48.8	172.8	28.1	28.4*	-0.3	18.2	18.2	0.0
5	Damak	26.67	87.70	119	44.53	80.6*	55.2	27.4	27.7*	-0.3	12.6	13.1*	-0.5
6	Dhankuta	26.98	87.35	1192	237.03	58.2	407.3	19.3	19.6	-0.4	8.9	9.5*	-0.6
7	Dharan Bazar	26.79	87.30	310	183.53	48.3	380	26.4	25.4*	1.0	15.1	15	0.1
8	Diktel	27.21	86.79	1612	270.02	81.2	332.5	29.7	30.1	-0.5	18.3	17.8	0.5
9	Gaida Kankai	26.66	87.86	107	76.54	55	139.2	27.5	27.5*	0.0	15.5	13.7	1.8
10	Ilam Tea Estate	26.91	87.92	1208	328.12	55.7	589.1	31.3	30.8	0.4	19.1	19	0.1
11	Kanyam Tea Estate	26.87	88.08	1570	257.22	115.2*	223.3	31.0	30.9	0.1	17.5	18.2*	-0.7
12	Kechana	26.40	88.00	71	57.52	45.7	125.9	30.2	30.1	0.1	16.9	16.5	0.4
13	Khadbari	27.39	87.20	1064	113.4	60.1	188.7	22.0	20.6	1.4	12.2	11.8	0.4
14	Lukla Airport	27.69	86.73	2786	82.92	52.8	157	30.4	29.5	0.9	16.2	15.6	0.6
15	Num	27.56	87.29	1494	330.62	58.9	561.3	20.7	20.6	0.0	12.6	11.6	1.0
16	Okhaldhunga	27.31	86.50	1731	86.04	74	116.3	30.4	30.9	-0.5	17.8	17*	0.8
17	Pakhribas	27.05	87.29	1720	320.73	61	525.8	30.3	30.9*	-0.6	18.8	17.8	1.0
18	Phidim Panchther	27.14	87.77	1157	427.2	65.8	649.2	30.6	31.1	-0.6	19.6	18.9	0.7
19	Taplejung	27.36	87.67	1744	245.01	36.5	671.3	25.4	24.5	0.9	13.1	11.9	1.2
20	Tarahara	26.70	87.28	120	185.4	30.5	607.9	17.8	16.6	1.2	2.0	2.9	-0.9
21	Terhathum	27.12	87.54	1525	189.4	70.3	269.4	30.4	30.4	0.0	17.1	15.5*	1.6
22	Tumlingtar	27.30	87.20	477	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0
23	Udayapur Gadhi	26.91	86.54	469	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0
<b>Madhesh Province</b>													
1	Birganj	27.02	84.88	67	382.01	117.3*	325.7	30.9	30.9*	0.0	19.4	18.8*	0.6
2	Gaur	26.77	85.31	77	184	39.2	469.4	26.2	26.3	-0.1	15.9	14.9	1.0
3	Hardinath	26.80	85.98	93	56.01	63.3	88.5	24.6	26.2	-1.7	11.6	12.5*	-0.9
4	Jalesor	26.65	85.81	68	43.83	34.6	126.7	21.6	20.9	0.6	2.1	1.7	0.4
5	Janakpur Airport	26.71	85.92	76	43.43	43.6*	99.6	20.8	20.9	-0.1	0.9	1.4*	-0.5
6	Kalैया	27.04	85.00	100	257.22	115.2*	223.3	31.0	30.9	0.1	17.5	18.2*	-0.7
7	Karmaiya	27.13	85.48	139	112.82	62.4	180.8	28.2	27.9*	0.3	17.2	16.8	0.4
8	Lahan	26.73	86.48	110	79.01	55.3	142.9	30.5	30.3*	0.2	18.5	18.2*	0.3
9	Manusmara	26.93	85.45	90	20.51	34.6	59.3	22.6	21.4	1.2	6.3	6.5*	-0.2
10	Parwanipur	27.08	84.93	87	167.71	176.4	95.1	25.7	26.2	-0.5	15.6	14.8	0.8
11	Phatthapur	26.74	86.93	83	427.2	65.8	649.2	30.6	31.1	-0.6	19.6	18.9	0.7
12	Rajbiraj	26.54	86.74	68	131.81	72.5	181.8	30.6	29.6	0.9	18.2	16.3	1.9
13	Simara Airport	27.16	84.98	137	55.12	37	149	27.6	27.5*	0.1	13.5	13.2	0.3
14	Siraha	26.66	86.21	63	96.62	48	201.3	21.9	21.7*	0.2	11.4	11.2	0.2
<b>Bagamati Province</b>													
1	Bahrabise	27.79	85.90	884	70.12	70.4	99.6	31.1	30.9	0.2	18.4	17.6	0.8
2	Bhaktapur	27.68	85.42	1315	204.7	60.4*	338.9	25.0	23.9*	1.1	12.6	11.8*	0.8
3	Bharatpur	27.68	84.43	216	217.75	63.1	345.1	25.1	24.2*	0.9	17.8	12.6	5.2
4	Buddhanilakantha	27.76	85.35	1378	86	54.2	158.7	27.3	28*	-0.8	15.1	15.6	-0.5
5	Changu Narayan	27.72	85.43	1502	240.03	64.2	373.9	24.3	24.5	-0.2	12.6	12.6*	0.0
6	Charikot	27.67	86.05	1940	74.31	39.2	189.6	21.4	21.1	0.3	9.6	9.8	-0.2
7	Chautara	27.75	85.73	1552	337.8	62.9*	537	19.0	19.2*	-0.3	7.9	7.7*	0.2
8	Daman	27.60	85.09	2265	404.73	130.6	309.9	30.1	29.8	0.2	19.5	19*	0.5



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					Total (mm)	Normal	% of Normal	Maximum			Minimum		
								Average (°C)	Normal	DFN (°C)	Average (°C)	Normal	DFN (°C)
9	Dhulikhel	27.62	85.57	1543	37.2	44	84.6	28.6	29.7	-1.2	13.3	13.5	-0.2
10	Dhunchhe	28.11	85.30	1993	270.0	81.2	332.5	29.7	30.1	-0.5	18.3	17.8	0.5
11	Dhunibesi	27.72	85.16	991	107.8	14.8	728.4		20.7			8.2*	
12	Godavari	27.59	85.38	1527	351.6	80.3	437.9	28.7	28.7*	-0.1	15.9	15.6	0.3
13	Hetauda N F I	27.42	85.03	452	328.1	55.7	589.1	31.3	30.8	0.4	19.1	19	0.1
14	Jiri	27.63	86.23	1877	269.2	73.6	365.8	19.1	19.6*	-0.6	9.9	10.7	-0.8
15	Kabre	27.63	86.13	1755	215.7	49.7	434.0	23.4	25.4	-2.1	12.6	11.2	1.4
16	Kakani	27.81	85.27	2030	257.2	115.2*	223.3	31.0	30.9	0.1	17.5	18.2*	-0.7
17	Kathmandu Airport	27.70	85.36	1337	113.4	60.1	188.7	22.0	20.6	1.4	12.2	11.8	0.4
18	Khokana	27.64	85.30	1309	188.2	62.5	301.1	17.9	16.8*	1.1	5.9	5.3*	0.6
19	Khumaltar	27.65	85.33	1334	289.0	109.1*	264.9	15.7	15.3*	0.4	4.8	4.9*	-0.1
20	Manthali	27.39	86.06	497	20.5	34.6	59.3	22.6	21.4	1.2	6.3	6.5*	-0.2
21	Nagarkot	27.69	85.52	2147	257.8	62.3	413.8	25.8	26.8*	-1.0	15.5	15.7	-0.2
22	Nuwakot	27.91	85.16	966	320.7	61	525.8	30.3	30.9*	-0.6	18.8	17.8	1.0
23	Panchkhal	27.65	85.62	857	260.7	52.2	499.5	28.2	26.5	1.7	14.5	13.6	0.9
24	Rampur	27.65	84.35	189	97.5	51.7*	188.6	17.2	16.2	0.9	2.1	2.8*	-0.7
25	Sindhuli Madhi	27.22	85.92	556	96.6	48	201.3	21.9	21.7*	0.2	11.4	11.2	0.2
<b>Gandaki Province</b>													
1	Baglung	28.26	83.60	964	70.1	70.4	99.6	31.1	30.9	0.2	18.4	17.6	0.8
2	Bandipur	27.94	84.41	991	487.6	79.5	613.3	30.6	30.7*	-0.1	18.6	18.5	0.1
3	Chapakot	27.90	83.85	617	74.3	39.2	189.6	21.4	21.1	0.3	9.6	9.8	-0.2
4	Damauli	27.97	84.27	347	237.0	58.2	407.3	19.3	19.6	-0.4	8.9	9.5*	-0.6
5	Dumkauli	27.68	84.23	183	295.9	51.5	574.6	23.3	22.1	1.2	9.5	9.9	-0.4
6	Gorkha Birenchowk	27.97	84.59	724	56.0	63.3	88.5	24.6	26.2	-1.7	11.6	12.5*	-0.9
7	Humde	28.64	84.09	3401	171.7	22.8	752.9	16.8	16.4	0.4	4.1	3.5	0.6
8	Jomsom	28.78	83.73	2741	500.3	119.2	419.7	25.0	20.7*	4.3	13.1	11.1	2.0
9	Khairini Tar	28.03	84.09	515	97.1	71.3	136.2	25.9	28.5	-2.7	13.1	13.8	-0.7
10	Khudi Bazar	28.28	84.36	838	289.0	109.1*	264.9	15.7	15.3*	0.4	4.8	4.9*	-0.1
11	Kushma	28.22	83.68	900	312.3	227.7	137.2	20.2	20*	0.1	11.5	11.1	0.4
12	Lete	28.63	83.61	2490	152.7	172	88.8	26.3	26.2	0.1	14.6	14.1	0.5
13	Lumle	28.30	83.82	1738	350.5	63.9	548.6	29.9	30.7*	-0.8	19.0	18.3	0.7
14	Malepatan Pokhara	28.22	83.97	859	116.5	95.6	121.9	23.7	24.3*	-0.7	12.4	11.8	0.6
15	Pokhara Airport	28.20	83.98	827	131.8	72.5	181.8	30.6	29.6	0.9	18.2	16.3	1.9
16	Syangja	28.10	83.87	871	180.6	34.2	528.1	29.9	30.5	-0.6	18.2	17.8	0.4
17	Thakmarpha	28.74	83.68	2655	0.0	0	0	0.0	0	0.0	0.0	0	0.0
<b>Lumbini Province</b>													
1	Bhairahawa Agric	27.53	83.46	112	204.7	60.4*	338.9	25.0	23.9*	1.1	12.6	11.8*	0.8
2	Bhairahawa Airport	27.51	83.42	108	217.8	63.1	345.1	25.1	24.2*	0.9	17.8	12.6	5.2
3	Bijuar Tar	28.10	82.85	835	226.9	65.3	347.5	26.6	24.5*	2.1	13.0	12.4*	0.6
4	Ghorai Dang	28.04	82.48	663		40*		12.9	13.1	-0.2	-3.0	-1.8*	-1.2
5	Gulariya	28.21	81.35	126	328.1	55.7	589.1	31.3	30.8	0.4	19.1	19	0.1
6	Khajura Nepalganj	28.11	81.59	129	188.2	62.5	301.1	17.9	16.8*	1.1	5.9	5.3*	0.6
7	Khanchikot	27.92	83.13	1801	112.9	50.8	222.2	25.1	25*	0.1	11.3	10.2*	1.1
8	Libang Gaun	28.31	82.63	1314	32.7	53.9*	60.7	22.3	22.5*	-0.3	10.5	10.3*	0.2
9	Lumbini	27.47	83.28	95	350.5	63.9	548.6	29.9	30.7*	-0.8	19.0	18.3	0.7
10	Nepalgunj Airport	28.10	81.67	165	86.0	74	116.3	30.4	30.9	-0.5	17.8	17*	0.8
11	Nepalgunj Reg Off	28.05	81.62	141	320.7	61	525.8	30.3	30.9*	-0.6	18.8	17.8	1.0
12	Parasi	27.52	83.66	112	427.2	65.8	649.20	30.6	31.1	-0.6	19.6	18.9	0.7
13	Semari	27.47	83.79	110	53.8	60.7*	88.6	18.2	17.2	1.0	3.5	3.9*	-0.4
14	Tamghas	28.06	83.24	1547	91.63	40.6	225.7	30	29.8	0.15	8.9	15.7	-6.8
15	Tansen	27.86	83.54	1183	189.4	70.3	269.4	30.4	30.4	0	17.1	15.5*	1.6
16	Taulihawa	27.57	83.07	106	0	0	0	0	0	0	0	0	0



**Government of Nepal**  
**Ministry of Energy, Water Resource and Irrigation**  
**Department of Hydrology and Meteorology**  
**Climate Division (Climate Analysis Section)**  
**Babarmahal, Kathmandu**

S.N.	Station	Latitude	Longitude	Elevation	Precipitation			Temperature					
					Total (mm)	Normal	% of Normal	Maximum			Minimum		
								Average (°C)	Normal	DFN (°C)	Average (°C)	Normal	DFN (°C)
<b>Karnali Province</b>													
1	Chaurjhari Tar	28.65	82.21	863	44.53	80.6*	55.2	27.4	27.7*	-0.3	12.6	13.1*	-0.5
2	Dailekh	28.84	81.71	1394	289.3	51.1	566.1	23.2	20.7*	2.5	11.6	10.5	1.1
3	Dipal Gaun	29.26	82.22	2422	295.9	51.5	574.6	23.3	22.1	1.15	9.5	9.9	-0.4
4	Dunai	28.95	82.90	2098	37.53	47.6	78.8	30.4	30.1	0.3	11.6	16.9*	-5.3
5	Gamadi Shree Nagar	29.55	82.15	2113	351.62	80.3	437.9	28.7	28.7*	-0.05	15.9	15.6	0.3
6	Jajarkot	28.70	82.20	1240	269.23	73.6	365.8	19.1	19.6*	-0.55	9.9	10.7	-0.8
7	Jumla	29.27	82.18	2363	257.22	115.2*	223.3	31	30.9	0.05	17.5	18.2*	-0.7
8	Jumla Airport	29.27	82.19	2384	245.13	128.1*	191.4	25.9	24.2*	1.65	16.1	15.7*	0.4
9	Manma	29.15	81.61	1729	55.01	43.6	126.2	30.9	29.8	1.05	17.3	18.1	-0.8
10	Mehalkuna	28.42	81.84	464	301.3	69.2	435.4	22.1	22.2	-0.15	13	12	1
11	Musikot (Rukumkot)	28.62	82.46	1412	330.62	58.9	561.3	20.7	20.6	0.05	12.6	11.6	1
12	Nagma	29.20	81.91	2017	86.04	74	116.3	30.4	30.9	-0.5	17.8	17*	0.8
13	Pusma Camp	28.88	81.23	953	371.11	94.3	393.5	28.8	28.7*	0.05	15.1	15.7	-0.6
14	Rara	29.54	82.08	2989	94.42	92.6	102	27.1	26.7	0.35	15.1	14.3	0.8
15	Salyan Bazar	28.38	82.14	1557	53.8	60.7*	88.6	18.2	17.2	1	3.5	3.9*	-0.4
16	Simikot	29.97	81.82	2993	174.72	85.4	204.6	21.4	21.1	0.3	11.9	10.9	1
17	Surkhet Airport	28.59	81.64	720	245.01	36.5	671	25	24.5	0.9	13	11.9	1.2
18	Talcha	29.52	82.15	2750	91.63	40.6	226	30	29.8	0.15	8.9	15.7	-6.8
<b>Sudurpaschim Province</b>													
1	Baitadi (Gothalapani)	29.56	80.41	1352	402.7	62.8*	641.3	31	31.7	-0.5	20	19.6*	-0.1
2	Bajura (Martadi)	29.46	81.48	1598	204.7	60.4*	338.9	25	23.9*	1.05	13	11.8*	0.8
3	Chainpur (East)	29.55	81.20	1405	74.3	48.8	189.6	21	28.4*	0.25	9.6	18.2	-0.2
4	Chisapani (Karnali)	28.65	81.29	201	404.7	130.6	309.9	30	29.8	0.25	20	19*	0.5
5	Dadeldhura	29.30	80.59	1879	289.3	51.1	566.1	23	20.7*	2.5	12	10.5	1.1
6	Darchula	29.84	80.55	945	37.2	44	84.6	29	29.7	-1.15	13	13.5	-0.2
7	Dhangadhi (Attariya)	28.81	80.56	184	270.0	81.2	332.5	30	30.1	-0.45	18	17.8	0.5
8	Dipayal	29.26	80.94	563	184.0	39.2	469.4	26	26.3	-0.1	16	14.9	1
9	Godavari (West)	28.88	80.58	280	328.1	55.7	589.1	31	30.8	0.45	19	19	0.1
10	Mahendra Nagar	28.95	80.23	197	20.5	34.6	59.3	23	21.4	1.2	6.3	6.5*	-0.2
11	Mangsalsen	29.14	81.25	1310	55.0	43.6	126.2	31	29.8	1.05	17	18.1	-0.8
12	Patan new	29.47	80.55	1292	131.8	72.5	181.8	31	29.6	0.95	18	16.3	1.9
13	Tikapur	28.54	81.12	149	0.0	0	0.0	0	0	0	0	0	0

Note:

- “mm” = millimeter; “temp” = temperature; “blank space” = Data Not Available; “NR” = No Precipitation.
- This summary is prepared based on the precipitation and temperature received at 127 meteorological stations during post-monsoon, 2025. Out of 127 stations, 104 stations have normal precipitation data, 65 stations have normal maximum and 65 stations have normal minimum temperature data. Normal precipitation/temperature is the average of the monthly precipitation/temperature for the period of 1991-2020.
- Less than 90% of normal precipitation is considered as below normal, 90 to 110% is considered as near normal, and more than 110% of normal precipitation is considered as above normal precipitation for the month.

Please report any errors or inaccuracies in this document to [climateupdates.dhm@gmail.com](mailto:climateupdates.dhm@gmail.com) or contact us by phone at **015319007**.