प्रादेशिक मौसम विज्ञान केंद्र, नई दिल्ली
भारत मौसम विज्ञान विभाग
पृथ्वी विज्ञान मंत्रालय

Regional Meteorological Centre, New Delhi
India Meteorological Department
Ministry of Earth Sciences

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WEEKLY WEATHER REPORT OF DELHI
05-11 November 2026

Significant Weather Observations

- Weather remained dry over Delhi during the week.
- Maximum temperatures were normal on most days of the week.
- Minimum temperatures were normal on most days of the week.
- The highest maximum temperature during the week was 31.7°C, recorded at Safdarjung on 08 November, while the lowest minimum temperature was 14.8°C, recorded at Safdarjung on 11 November.

Meteorological Analysis

- During 5–6 November, an upper air cyclonic circulation over north Haryana and neighbourhood shifted to southwest Uttarakhand, extending between 1.5 and 4.5 km above mean sea level on 5 November. The Western Disturbance persisted as a trough in the middle tropospheric westerlies at 5.8 km, with its axis shifting from 69°E to 78°E, north of 28°N.
- During 8–10 November, the cyclonic circulation over north Haryana and neighbourhood persisted at 3.1 km before becoming less marked on 10 November. Another circulation over northwest Rajasthan persisted on 9 November and shifted to southeast Rajasthan and neighbourhood on 10 November. A trough extending from north coastal Andhra Pradesh to northeast Uttar Pradesh across Odisha, Chhattisgarh and Jharkhand on 9 November shifted to extend from northwest Uttar Pradesh to north coastal Andhra Pradesh across Madhya Pradesh, Chhattisgarh and Odisha on 10 November. A Western Disturbance persisted as a trough in the middle and upper tropospheric westerlies along 55°E, north of 30°N, on 10 November.
- On 11 November, the Western Disturbance persisted as a cyclonic circulation over north Pakistan and neighbourhood at 3.1 km, with its associated trough along 69°E, north of 30°N, at 5.8 km. An upper air cyclonic circulation over East Uttar Pradesh and neighbourhood persisted up to 3.1 km, with an associated trough extending to northwest Bay of Bengal across Jharkhand, Gangetic West Bengal and Odisha at 3.1 km.

Table-1 Rainfall Summary for the Week (05-11 November 2026)

Rainfall (in mm)*								
STATION	5-Nov	6-Nov	7-Nov	8-Nov	9-Nov	10-Nov	11-Nov	Weekly total Rainfall
Safdarjung	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Palam	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Lodhi Road	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Ridge	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Ayanagar	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

*Rainfall is recorded for the 24-hour period from 0830 IST of the previous day to 0830 IST of the indicated date

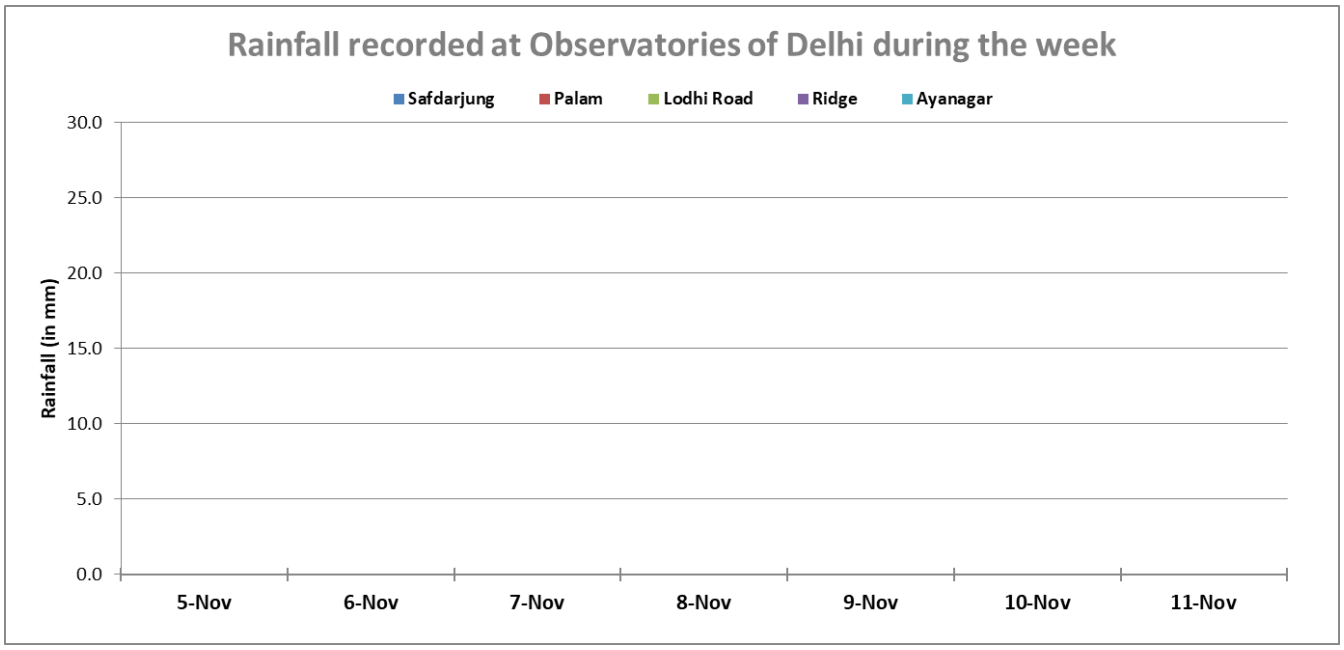

Figure 1: Rainfall recorded over Delhi observatories during the week

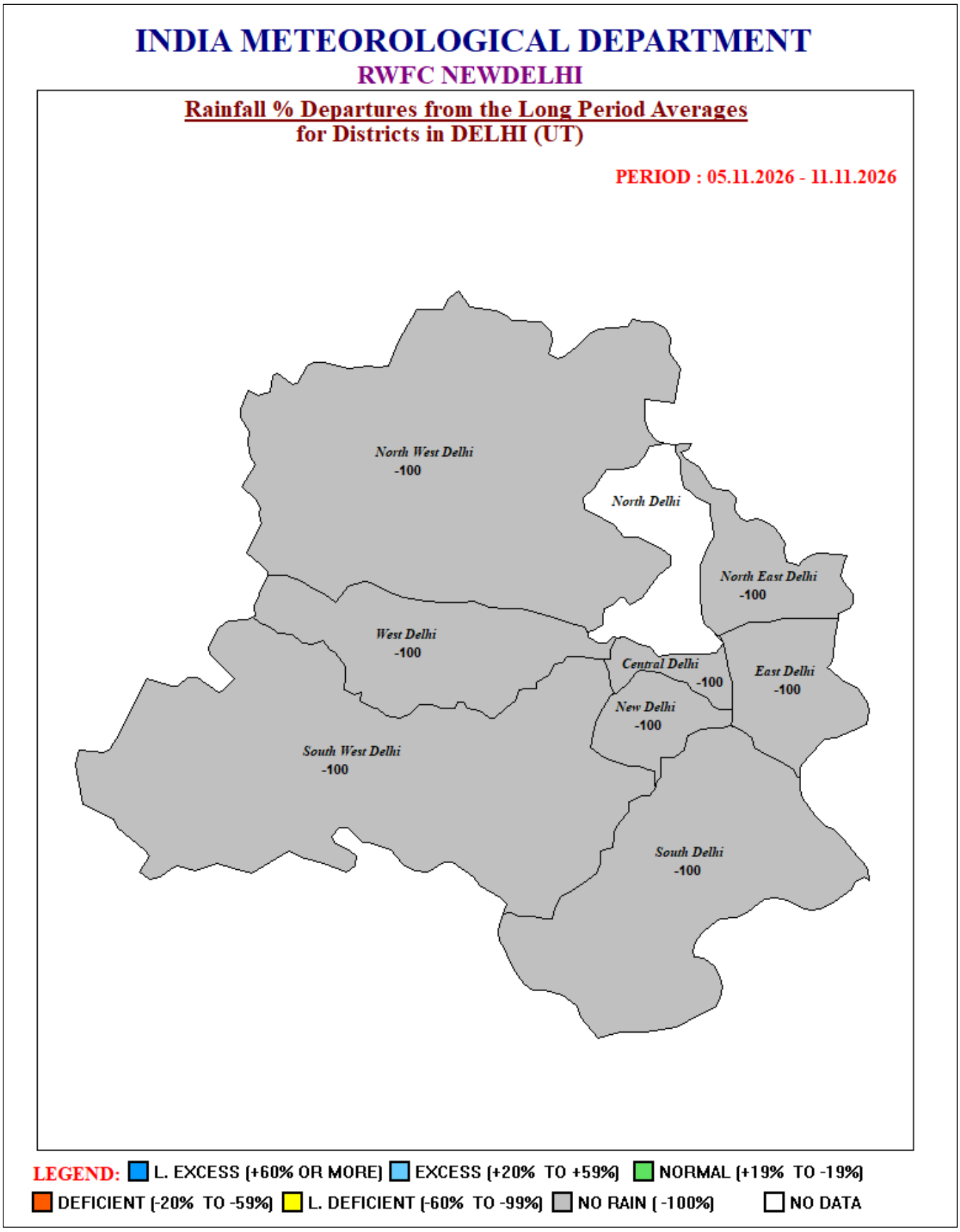

Figure 2: Percentage Departure of Rainfall from the Long-Period Average for the Districts of Delhi (05-11 November 2026)

Temperature Summary of the Week (05-11 November 2026)

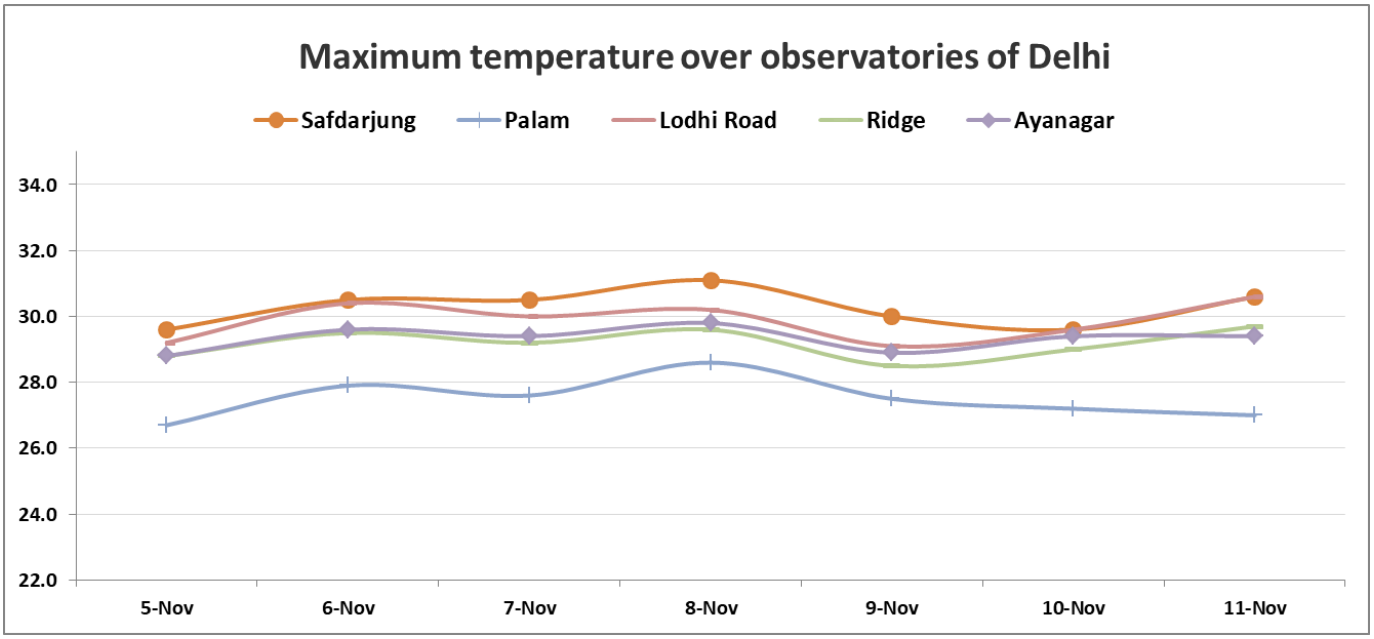

Figure 3: Weekly trend of Maximum temperature recorded at Observatories of Delhi

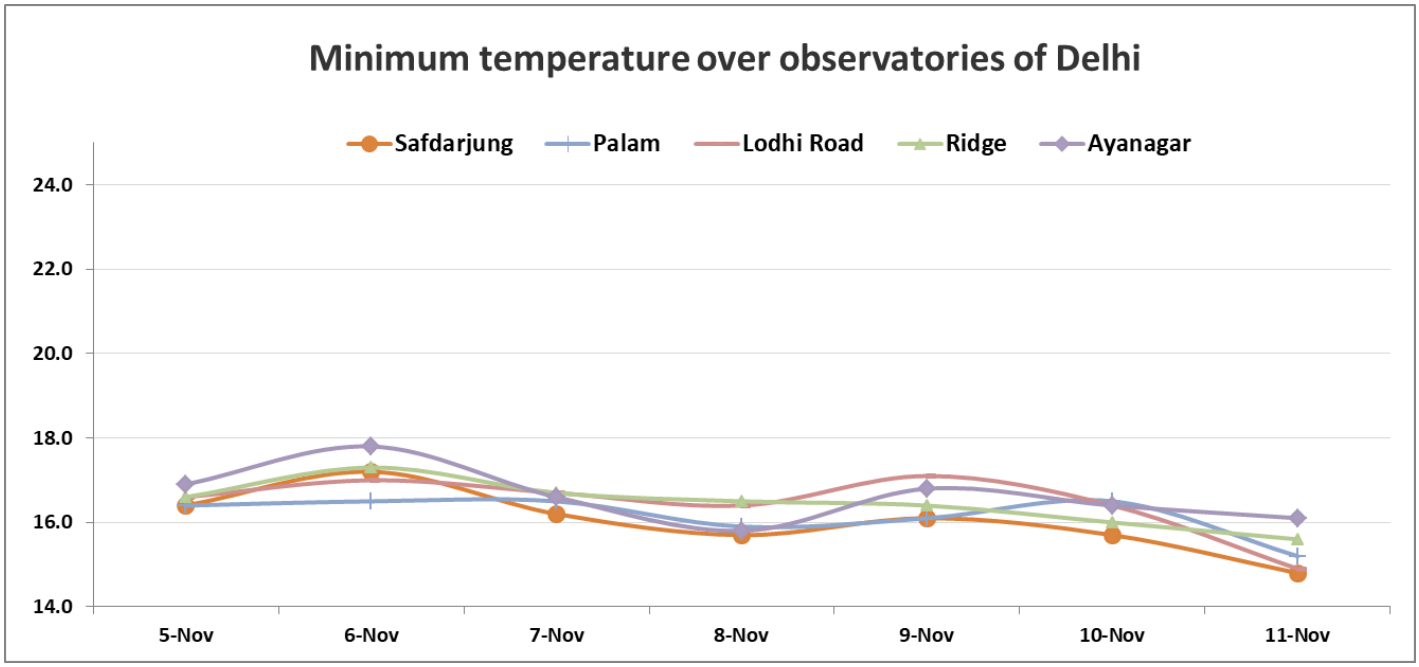

Figure 4: Weekly trend of Minimum temperature recorded at Observatories of Delhi

Table 2: Temperature Departures during the Week (05-11 November 2026)

STATION	Average Actual Temperature during the Week (in °C)		Average Normal Temperature during the Week (in °C)		Average Departure (in °C)	
	Max	Min	Max	Min	Max	Min
Safdarjung	30.3	16.0	29.8	15.1	0.5	0.9
Palam	27.5	16.2	29.9	15.6	-2.4	0.6
Lodhi Road	29.9	16.4	29.3	13.4	0.6	3.0
Ridge	29.2	16.4	29.1	16.6	0.1	-0.2
Ayanagar	29.3	16.6	29.8	16.2	-0.5	0.4

Weekly trend of temperature as compared to the Normal temperature (Safdarjung)

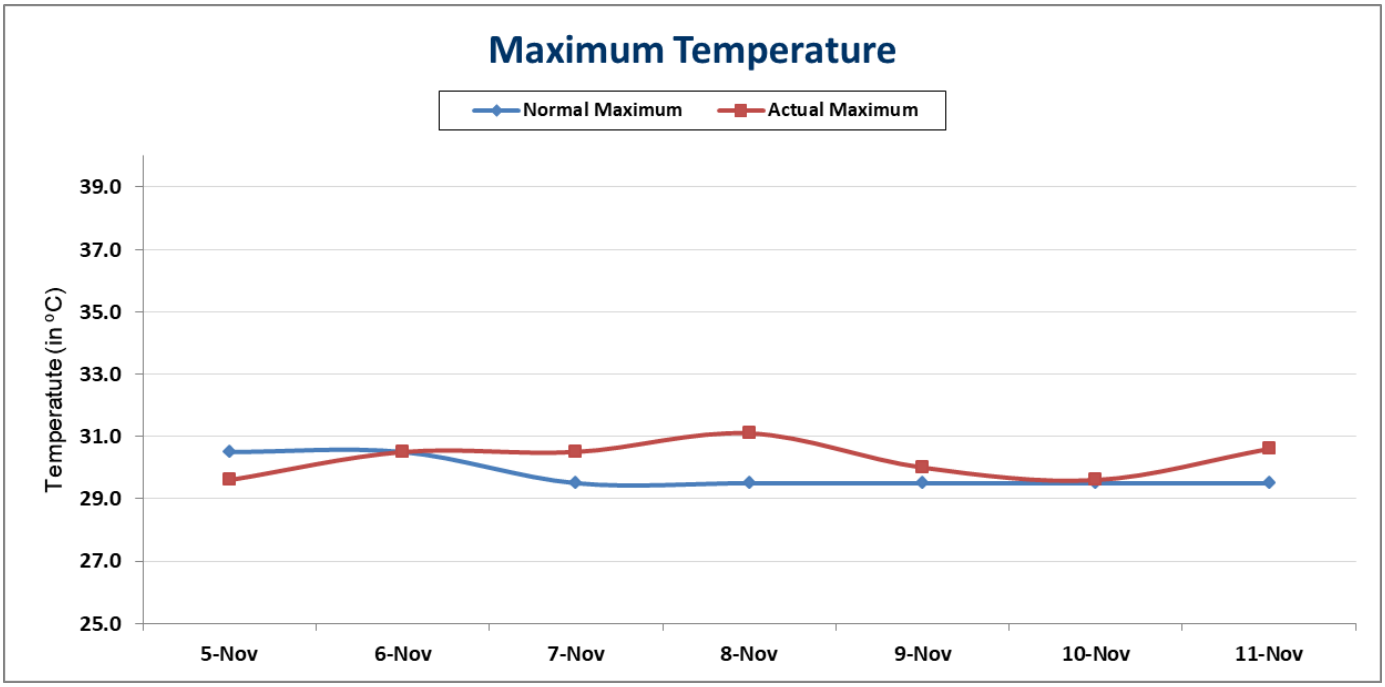

Figure 5: Weekly Trend of Maximum Temperature Compared with Normal at Safdarjung

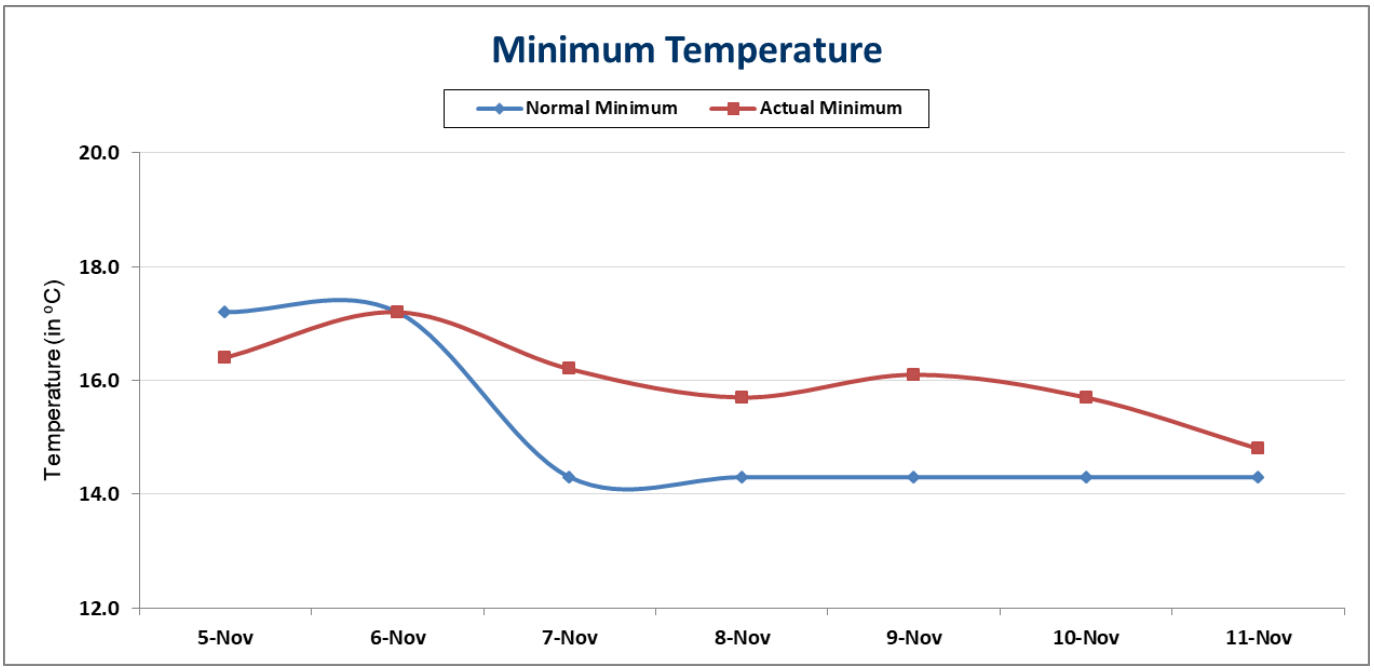

Figure 6: Weekly Trend of Minimum Temperature Compared with Normal at Safdarjung

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