

Delhi Air Quality — Daily Report

06 June 2026 · Analysis window: 24h to 10 AM IST, 06 June 2026 · Compared with the same ± 7 days of 2025, matched stations

Delhi's average AQI today is **181 (Moderate)** — 3.6× the level of clean ('Good') air.

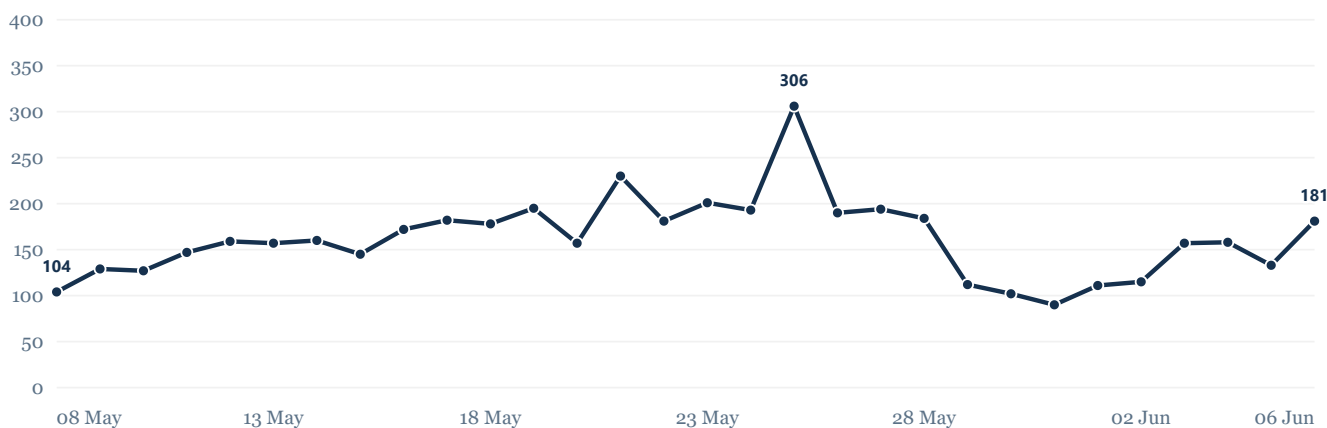
181

City average AQI (CPCB) — **Moderate**

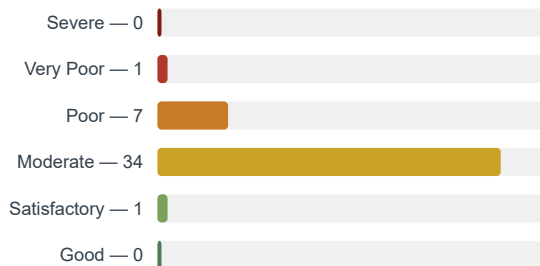
196

AQI where most people live (population-weighted) — worse than the plain average

1 · The last 30 days



Stations by air-quality category (count of stations, today)



How to read this report

The **weather-corrected** number removes rain, wind and mixing effects using a model trained on five years of hourly data — it shows what the city's own emissions justify. A gap between the two numbers is the weather's contribution, in either direction.

2 • Station detail

The observed worst station today is **Anand Vihar** (AQI 354, Very Poor, driven by PM10). Observed peaks on a single day can be weather-driven; the weather-corrected hotspot below is the sturdier fact.

Worst stations today (observed CPCB AQI) — top 8 of 43 reporting

Station	AQI	Category	Main pollutant
Anand Vihar	354	Very Poor	PM10
Dwarka-Sector 8	265	Poor	PM10
Wazirpur	254	Poor	PM10
Jahangirpuri	230	Poor	PM10
Mundka	222	Poor	PM10
Okhla Phase-2	218	Poor	PM10
IIT Delhi	216	Poor	PM10
Rohini	209	Poor	PM10

Station AQI = CPCB bulletin method (the worst pollutant sub-index at each station). Full station list in the day's data file.

3 · Weather or policy? The attribution

Real (weather-corrected) change vs last year, by pollutant

Weather-corrected pollutant comparison unavailable today (model output missing).

Bars right of the line = genuinely worse than last year after weather correction; left = genuinely better. Same-station comparison, ± 7 -day 2025 baseline.

The weather evidence

Weather comparison unavailable today.

Last year's values are shown so the reader can judge the comparison directly.

Honesty box: Percentages compare the same stations in both years; single-day observed spikes are never used as the headline.