



AIR QUALITY INDEX IN NCR CITY/TOWN

(Average of past 24 hours)

Feb 13, 2026 @ 04 PM

State	District	City/Town	Index Value	Air Quality	Prominent Pollutant
Delhi	Delhi	Delhi	197	Moderate	OZONE,PM2.5
Haryana	Bhiwani	Bhiwani	158	Moderate	PM2.5
	Charkhi Dadri	Charkhi Dadri	138	Moderate	PM2.5
	Faridabad	Faridabad	149	Moderate	PM10,PM2.5
		Ballabgarh	262	Poor	PM10
	Gurugram	Gurugram	237	Poor	PM2.5
		Manesar	153	Moderate	PM2.5
	Jhajjar	Bahadurgarh	241	Poor	PM2.5
	Jind	Jind	114	Moderate	PM2.5
	Karnal	Karnal	134	Moderate	PM2.5
	Mahendragadh	Narnaul	104	Moderate	PM2.5
	Mewat (Nuh)	Mandikhera	147	Moderate	PM2.5
	Palwal	Palwal	55	Satisfactory	PM10
	Rewari	Dharuhera	127	Moderate	PM2.5
	Rohtak	Rohtak	118	Moderate	PM2.5
	Sonipat	Sonipat	136	Moderate	PM2.5
Rajasthan	Alwar	Alwar	122	Moderate	PM10
	Bharatpur	Bharatpur	104	Moderate	OZONE
	Bhiwadi	Bhiwadi	190	Moderate	PM2.5

Possible Health Impacts

Good	Minimal Impact
Satisfactory	Minor breathing discomfort to sensitive people
Moderate	Breathing discomfort to the people with lungs, asthma and heart diseases
Poor	Breathing discomfort to most people on prolonged exposure
Very Poor	Respiratory illness on prolonged exposure
Severe	Affects healthy people and seriously impacts those with existing diseases

Notes

In case of a city with multiple monitoring locations, average value is used to indicate AQI.

For details, refer CPCB website (<http://cpcb.nic.in>)



AIR QUALITY INDEX IN NCR CITY/TOWN

(Average of past 24 hours)

Feb 13, 2026 @ 04 PM

State	District	City/Town	Index Value	Air Quality	Prominent Pollutant
Uttar Pradesh	Baghpat	Baghpat	132	Moderate	PM10
	Bulandshahr	Bulandshahr	146	Moderate	PM10
		Khurja	117	Moderate	PM10
	Gautam Buddh Nagar	Noida	162	Moderate	PM10,PM2.5
		Greater Noida	170	Moderate	PM10
	Ghaziabad	Ghaziabad	196	Moderate	PM2.5
	Hapur	Hapur	208	Poor	PM2.5
	Meerut	Meerut	122	Moderate	PM10,PM2.5
	Muzaffarnagar	Muzaffarnagar	173	Moderate	PM2.5

Possible Health Impacts

Good	Minimal Impact
Satisfactory	Minor breathing discomfort to sensitive people
Moderate	Breathing discomfort to the people with lungs, asthma and heart diseases
Poor	Breathing discomfort to most people on prolonged exposure
Very Poor	Respiratory illness on prolonged exposure
Severe	Affects healthy people and seriously impacts those with existing diseases

Notes

In case of a city with multiple monitoring locations, average value is used to indicate AQI.

For details, refer CPCB website (<http://cpcb.nic.in>)