



Air Quality Index on Jan 22, 2017 @ 04:00 PM

(Average of past 24 hours)

City	Air Quality	Index Value	Prominent Pollutant	Based on number of monitoring stations
Agra	Very Poor	368	PM _{2.5}	1
Ahmedabad	Poor	265	PM _{2.5}	1
Aurangabad	Moderate	148	PM _{2.5}	1
Bengaluru	Satisfactory	84	O ₃ , PM ₁₀	3
Chennai	Satisfactory	85	O ₃ , PM _{2.5}	3
Delhi	Very Poor	365	PM _{2.5}	6
Faridabad	Very Poor	357	PM _{2.5}	1 [#]
Hyderabad	Moderate	133	PM _{2.5}	2
Kanpur	Very Poor	345	PM _{2.5}	1
Kolkata	Moderate	156	PM ₁₀	2
Lucknow	Poor	284	PM _{2.5}	3
Mumbai	Moderate	167	O ₃	1
Nagpur	Poor	223	PM _{2.5}	1
Nashik	Moderate	177	PM _{2.5}	1

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

* AQI is not calculated for today's bulletin for Durgapur, Gaya, Gurgaon, Howrah, Jodhpur, Patna, Chandrapur, Haldia, Jaipur, Muzaffarpur as data was not available.

Some stations have data available at 3 PM.

* In case of a city with multiple monitoring locations, average value is used to indicate air quality. Air quality may show variations across locations, and averaging is not a scientifically sound approach. However, for the sake of simplicity this method is being followed. For AQI of monitoring locations, website (<http://cpcb.nic.in>) may be referred.



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City	Air Quality	Index Value	Prominent Pollutant	Based on number of monitoring stations
Navi Mumbai	Satisfactory	56	PM ₁₀	1
Panchkula	Moderate	114	PM _{2.5}	1
Pune	Moderate	111	PM _{2.5}	1
Rohtak	Good	40	O ₃	1
Solapur	Moderate	148	PM ₁₀	1
Thane	Moderate	159	PM ₁₀	1
Tirupati	Moderate	102	NO ₂	1 [#]
Varanasi	Very Poor	329	PM ₁₀	1
Visakhapatnam	Moderate	138	PM _{2.5}	1

PM_{2.5}: Particulate Matter (<2.5 micron size); O₃: Ozone; PM₁₀: Particulate Matter (<10 micron size); NO₂: Nitrogen Dioxide

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