

Government of the People's Republic of Bangladesh
Department of Environment
E-16, Agargaon, Sher-e-Bangla Nagar, Dhaka-1207
Daily Air Quality Index (AQI) Report
Published Date on Website: 04/05/2026

AQI Date : 02/05/2026

| City | AQI | Responsible Pollutant | AQI Category | Comments |
|------------------------------------|-----|-----------------------|-------------------------------|------------------|
| Dhaka ^a | 147 | PM2.5 | UNHEALTHY FOR SENSITIVE GROUP | AQI Range:96-166 |
| Chattogram ^b | 136 | PM2.5 | UNHEALTHY FOR SENSITIVE GROUP | AQI Range:65-207 |
| Gazipur ^c | DNA | DNA | DNA | |
| Narayanganj ^c | DNA | DNA | DNA | |
| Sylhet ^c | 49 | PM2.5 | GOOD | |
| Khulna ^c | 76 | PM2.5 | MODERATE | |
| Rajshahi ^c | 106 | PM2.5 | UNHEALTHY FOR SENSITIVE GROUP | |
| Barishal ^c | 65 | PM2.5 | MODERATE | |
| Savar ^c | 133 | PM2.5 | UNHEALTHY FOR SENSITIVE GROUP | |
| Mymensingh ^c | 61 | PM2.5 | MODERATE | |
| Rangpur ^c | 50 | PM2.5 | GOOD | |
| Cumilla ^c | 95 | PM2.5 | MODERATE | |
| Narshindi ^c | DNA | DNA | DNA | |
| Bogura ^d | 65 | PM2.5 | MODERATE | |
| Brahmanbaria ^d | 139 | PM2.5 | UNHEALTHY FOR SENSITIVE GROUP | |
| BSRM, Chattogram ^d | DNA | DNA | DNA | |
| Cox's Bazar ^d | 49 | PM2.5 | GOOD | |
| Faridpur ^d | DNA | DNA | DNA | |
| Feni ^d | 80 | PM2.5 | MODERATE | |
| Gopalganj ^d | 83 | PM2.5 | MODERATE | |
| Jashore ^c | 63 | PM2.5 | MODERATE | |
| Noakhali ^d | 63 | PM2.5 | MODERATE | |
| Rampal, Bagerhat ^d | 59 | PM2.5 | MODERATE | |
| Shyamnagar, Shatkhira ^d | 61 | PM2.5 | MODERATE | |
| Tangail ^d | DNA | DNA | DNA | |
| Tongi ^d | 121 | PM2.5 | UNHEALTHY FOR SENSITIVE GROUP | |

Note:

- (a) Based on 03 (Three) CAMS and 02 (Two) C-CAMS AQI Average in Dhaka.
- (b) Based on 02 (Two) CAMS AQI Average in Chattogram.
- (c) Based on 01 (One) CAMS AQI Average in One City.
- (d) Based on 01 (One) C-CAMS AQI Average in One City

AQI Scheme for Bangladesh

| AQI Value | Level of Health Concern | Colors |
|-----------|-------------------------------|--------|
| | English | |
| 0-50 | Good | Green |
| 51-100 | Moderate | Yellow |
| 101-150 | Unhealthy for Sensitive Group | Orange |
| 151-200 | Unhealthy | Red |
| 201-300 | Very Unhealthy | Purple |
| 301+ | Hazardous | Maroon |