

**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: 28/06/2026

**AQI Date : 27/06/2026**

| City                               | AQI | Responsible Pollutant | AQI Category                  | Comments         |
|------------------------------------|-----|-----------------------|-------------------------------|------------------|
| Dhaka <sup>a</sup>                 | 97  | PM2.5                 | MODERATE                      | AQI Range:75-151 |
| Chattogram <sup>b</sup>            | DNA | DNA                   | DNA                           |                  |
| Gazipur <sup>c</sup>               | DNA | DNA                   | DNA                           |                  |
| Narayanganj <sup>c</sup>           | DNA | DNA                   | DNA                           |                  |
| Sylhet <sup>c</sup>                | 86  | PM2.5                 | MODERATE                      |                  |
| Khulna <sup>c</sup>                | 56  | PM2.5                 | MODERATE                      |                  |
| Rajshahi <sup>c</sup>              | 91  | PM2.5                 | MODERATE                      |                  |
| Barishal <sup>c</sup>              | 57  | PM2.5                 | MODERATE                      |                  |
| Savar <sup>c</sup>                 | 88  | PM2.5                 | MODERATE                      |                  |
| Mymensingh <sup>c</sup>            | 80  | PM2.5                 | MODERATE                      |                  |
| Rangpur <sup>c</sup>               | 115 | PM2.5                 | UNHEALTHY FOR SENSITIVE GROUP |                  |
| Cumilla <sup>c</sup>               | 75  | PM2.5                 | MODERATE                      |                  |
| Narshindi <sup>c</sup>             | 59  | PM2.5                 | MODERATE                      |                  |
| Bogura <sup>d</sup>                | DNA | DNA                   | DNA                           |                  |
| Brahmanbaria <sup>d</sup>          | DNA | DNA                   | DNA                           |                  |
| BSRM, Chattogram <sup>d</sup>      | 105 | PM2.5                 | UNHEALTHY FOR SENSITIVE GROUP |                  |
| Cox's Bazar <sup>d</sup>           | DNA | DNA                   | DNA                           |                  |
| Faridpur <sup>d</sup>              | DNA | DNA                   | DNA                           |                  |
| Feni <sup>d</sup>                  | DNA | DNA                   | DNA                           |                  |
| Gopalganj <sup>d</sup>             | 134 | PM2.5                 | UNHEALTHY FOR SENSITIVE GROUP |                  |
| Jashore <sup>c</sup>               | DNA | DNA                   | DNA                           |                  |
| Noakhali <sup>d</sup>              | DNA | DNA                   | DNA                           |                  |
| Rampal, Bagerhat <sup>d</sup>      | 77  | PM2.5                 | MODERATE                      |                  |
| Shyamnagar, Shatkhira <sup>d</sup> | 44  | PM2.5                 | GOOD                          |                  |
| Tangail <sup>d</sup>               | DNA | DNA                   | DNA                           |                  |
| Tongi <sup>d</sup>                 | 111 | 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**

| <b>AQI Value</b> | <b>Level of Health Concern</b> | <b>Colors</b> |
|------------------|--------------------------------|---------------|
|                  | <b>English</b>                 |               |
| 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        |