

**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: 25/03/2026

**AQI Date : 19/03/2026**

City	AQI	Responsible Pollutant	AQI Category	Comments
Dhaka <sup>a</sup>	141	PM2.5	UNHEALTHY FOR SENSITIVE GROUP	AQI Range: 124-154
Chattogram <sup>b</sup>	100	PM2.5	MODERATE	AQI Range: 99-100
Gazipur <sup>c</sup>	176	PM2.5	UNHEALTHY	
Narayanganj <sup>c</sup>	DNA	DNA	DNA	
Sylhet <sup>c</sup>	DNA	DNA	DNA	
Khulna <sup>c</sup>	69	PM2.5	MODERATE	
Rajshahi <sup>c</sup>	113	PM2.5	UNHEALTHY FOR SENSITIVE GROUP	
Barishal <sup>c</sup>	63	PM2.5	MODERATE	
Savar <sup>c</sup>	114	PM2.5	UNHEALTHY FOR SENSITIVE GROUP	
Mymensingh <sup>c</sup>	135	PM2.5	UNHEALTHY FOR SENSITIVE GROUP	
Rangpur <sup>c</sup>	96	PM2.5	MODERATE	
Cumilla <sup>c</sup>	118	PM2.5	UNHEALTHY FOR SENSITIVE GROUP	
Narshindi <sup>c</sup>	100	PM2.5	MODERATE	
Bogura <sup>d</sup>	157	PM2.5	UNHEALTHY	
Brahmanbaria <sup>d</sup>	DNA	DNA	DNA	
BSRM, Chattogram <sup>d</sup>	83	PM2.5	MODERATE	
Cox's Bazar <sup>d</sup>	81	PM2.5	MODERATE	
Faridpur <sup>d</sup>	82	PM2.5	MODERATE	
Feni <sup>d</sup>	107	PM2.5	UNHEALTHY FOR SENSITIVE GROUP	
Gopalganj <sup>d</sup>	DNA	DNA	DNA	
Jashore <sup>c</sup>	56	PM2.5	MODERATE	
Noakhali <sup>d</sup>	DNA	DNA	DNA	
Rampal, Bagerhat <sup>d</sup>	89	PM2.5	MODERATE	
Shyamnagar, Shatkhira <sup>d</sup>	67	PM2.5	MODERATE	
Tangail <sup>d</sup>	DNA	DNA	DNA	
Tongi <sup>d</sup>	125	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