Calculation of AQI

Date		Station	Export promotional park ITPL
June-2018		City	Bangalore
		State	Karnataka

Pollutants		concentration in µg/m3	Sub-Index	check	Air Quality Index
PM10	Monthly avg	111.00	107	1	
PM2.5	Monthly avg	50.00	83	1	
SO2	Monthly avg	2.00	3	1	
NO2	Monthly avg	31.00	39	1	AQI = 107
*CO (mg/m3)	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	21.00	5	1	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date		Station	Rail Wheel factory,Yelahanka
June-2018		City	Bangalore
		State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	77.00	77	1	
PM2.5	Monthly avg	0.00	0	0	
SO2	Monthly avg	2.00	3	1	
NO2	Monthly avg	29.00	36	1	AQI = 77
*CO (mg/m3)	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	22.00	6	1	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date			Station	Peenya Indl Area
June-2018			City	Bangalore
			State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index		Air Quality Index
				check	
PM10	Monthly avg	0.00	0	0	
PM2.5	Monthly avg	0.00	0	0	
SO2	Monthly avg	0.00	0	0	
NO2	Monthly avg	0.00	0	0	AQI = Atleast 3 inputs*
*CO (mg/m3)	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	0.00	0	0	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date			Station	Yeshwanthpura
June-2018			City	Bangalore
			State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	85.00	85	1	
PM2.5	Monthly avg	36.00	60	1	
SO2	Monthly avg	2.00	3	1	
NO2	Monthly avg	30.00	38	1	AQI = 85
*CO (mg/m3)	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	22.00	6	1	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date		Station	Amco Batteries Mysore Road
June-2018		City	Bangalore
		State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	94.00	94	1	
PM2.5	Monthly avg	39.00	65	1	
SO2	Monthly avg	2.00	3	1	
NO2	Monthly avg	30.00	38	1	AQI = 94
*CO (mg/m3)	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	22.00	6	1	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date			Station	Central Silk Board
June-2018			City	Bangalore
			State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	106.00	104	1	
PM2.5	Monthly avg	0.00	0	0	
SO2	Monthly avg	2.00	3	1	
NO2	Monthly avg	31.00	39	1	AQI = 104
*CO (mg/m3)	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	22.00	6	1	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date			Station	Victoria Hospital
June-2018			City	Bangalore
			State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	65.00	65	1	
PM2.5	Monthly avg	0.00	0	0	
SO2	Monthly avg	2.00	3	1	
NO2	Monthly avg	30.00	38	1	AQI = 65
*CO (mg/m3)	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	22.00	6	1	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date		Station	Indira Gandhi CHC-NIMHANS
June-2018		City	Bangalore
		State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	52.00	52	1	
PM2.5	Monthly avg	0.00	0	0	
SO2	Monthly avg	2.00	3	1	
NO2	Monthly avg	28.00	35	1	AQI = 52
*CO (mg/m3)	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	22.00	6	1	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date		Station	Madavachari House, Kajisonnenahalli
June-2018		City	Bangalore
		State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	53.00	53	1	
PM2.5	Monthly avg	0.00	0	0	
SO2	Monthly avg	2.00	3	1	
NO2	Monthly avg	28.00	35	1	AQI = 53
*CO (mg/m3)	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	21.00	5	1	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date			Station	TERI -Domlur
June-2018			City	Bangalore
			State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	81.00	81	1	
PM2.5	Monthly avg	39.00	65	1	
SO2	Monthly avg	2.00	3	1	
NO2	Monthly avg	29.00	36	1	AQI = 81
*CO (mg/m3)	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	22.00	6	1	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date			Station	Banasawadi Police Station
June-2018			City	Bangalore
			State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	73.00	73	1	
PM2.5	Monthly avg	0.00	0	0	
SO2	Monthly avg	2.00	3	1	
NO2	Monthly avg	28.00	35	1	AQI = 73
*CO (mg/m3)	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	22.00	6	1	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date			Station	UVCE, KR CIRCLE
June-2018			City	Bangalore
			State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	71.00	71	1	
PM2.5	Monthly avg	33.00	55	1	
SO2	Monthly avg	2.00	3	1	
NO2	Monthly avg	28.00	35	1	AQI = 71
*CO (mg/m3)	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	23.00	6	1	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date			Station	DTDC House , Victoria Road
June-2018			City	Bangalore
			State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	0.00	0	0	
PM2.5	Monthly avg	0.00	0	0	
SO2	Monthly avg	0.00	0	0	
NO2	Monthly avg	0.00	0	0	AQI = Atleast 3 inputs*
*CO (mg/m3)	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	0.00	0	0	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Note: *-Monitoring not carrried out.

Calculation of AQI

Date			Station	Swan silk Pvt Ltd, Peenya
June-2018			City	Bangalore
			State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check		Air Quality Index
PM10	Monthly avg	80.00	80	1		
PM2.5	Monthly avg	0.00	0	0		
SO2	Monthly avg	2.00	3	1		
NO2	Monthly avg	28.00	35	1	AQI =	80
*CO (mg/m3)	Monthly avg	0.00	0	0		
O3	Monthly avg	0.00	0	0		
NH3	Monthly avg	22.00	6	1		

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date			Station	Veternary College, Hebbal
June-2018			City	Bangalore
			State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	33.00	33	1	
PM2.5	Monthly avg	13.00	22	1	
SO2	Monthly avg	3.70	5	1	
NO2	Monthly avg	13.30	17	1	AQI = 33
*CO (mg/m3)	Monthly avg	0.54	27	1	
O3	Monthly avg	27.40	27	1	
NH3	Monthly avg	17.00	4	1	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date			Station	Shalini Ground, Jayanagara 5th Blcok.
June-2018			City	Bangalore
			State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	40.00	40	1	
PM2.5	Monthly avg	15.00	25	1	
SO2	Monthly avg	9.90	12	1	
NO2	Monthly avg	17.10	21	1	AQI = 40
*CO (mg/m3)	Monthly avg	0.54	27	1	
O3	Monthly avg	25.28	25	1	
NH3	Monthly avg	6.50	2	1	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date			Station	Kavika –Mysore Road,
June-2018			City	Bangalore
			State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	53.00	53	1	
PM2.5	Monthly avg	22.00	37	1	
SO2	Monthly avg	6.70	8	1	
NO2	Monthly avg	25.10	31	1	AQI = 53
*CO (mg/m3)	Monthly avg	0.52	26	1	
O3	Monthly avg	12.10	12	1	
NH3	Monthly avg	13.10	3	1	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date		Station	Rajeev Gandhi Institute of Chest Diseases,
June-2018		City	NIMHANS
			Bangalore
		State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	30.00	30	1	
PM2.5	Monthly avg	13.00	22	1	
SO2	Monthly avg	11.20	14	1	
NO2	Monthly avg	27.20	34	1	AQI = 34
*CO (mg/m3)	Monthly avg	0.44	22	1	
O3	Monthly avg	32.10	32	1	
NH3	Monthly avg	18.00	5	1	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date	Station	H.S.R Layout, Near Central Silk Board, Flyover
June-2018	City	Bangalore
	State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	97.00	97	1	
PM2.5	Monthly avg	25.00	42	1	
SO2	Monthly avg	8.00	10	1	
NO2	Monthly avg	29.70	37	1	AQI = 97
*CO (mg/m3)	Monthly avg	1.20	60	1	
O3	Monthly avg	8.80	9	1	
NH3	Monthly avg	21.50	5	1	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5
* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date			Station	City Railway Station
June-2018			City	Bangalore
			State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	99.00	99	1	
PM2.5	Monthly avg	0.00	0	0	
SO2	Monthly avg	6.16	8	1	
NO2	Monthly avg	24.70	31	1	AQI = 99
*CO **(mg/m3)**	Monthly avg	1.87	94	1	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	0.00	0	0	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

Calculation of AQI

Date		Station	Saneguruvanahalli-CAAQM
June-2018		City	Bangalore
		State	Karnataka

Pollutants		concentration in µg/m3 (except for CO)	Sub-Index		Air Quality Index
				check	
PM10	Monthly avg	36.35	36	1	
PM2.5	Monthly avg	0.00	0	0	
SO2	Monthly avg	3.30	4	1	
NO2	Monthly avg	13.17	16	1	AQI = 43
*CO **(mg/m3)**	Monthly avg	0.85	43	1	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	0.00	0	0	

* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5

* The check displays "1" when a non-zero value is entered

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people

AAQM results for the month of June-2018										
Sl. No.	Name of the Monitoring Station	Date of Monitoring	(24 hrs Time Weighted Average)							
			PM_{10} µg/m^3	$PM_{2.5}$ µg/m^3	SO_2 µg/m^3	NO_2 µg/m^3	NH_3 µg/m^3	Pb µg/m^3	CO mg/m3	AQI
1	AMCO Batteries,	Jun-18	94.0	39.0	2.0	30.0	22.0	0.279	*	**94.0**
2	Central Silk Board, Hosur Road,	Jun-18	106.0	*	2.0	31.0	22.0	0.144	*	**104.0**
3	Indhira Gandhi Children Health Care	Jun-18	52.0	*	2.0	28.0	22.0	0.023	*	**52.0**
4	ITPL,Whietfield	Jun-18	111.0	50.0	2.0	31.0	21.0	0.100	*	**107.0**
5	Mr. Madhachari's House Kazisonnenihalli,	Jun-18	53.0	*	2.0	28.0	21.0	0.059	*	**53.0**
6	Rail Wheel factory, Yelahanka	Jun-18	77.0	*	2.0	29.0	22.0	0.070	*	**77.0**
7	Swan Silk Pvt. Ltd., Peenya	Jun-18	80.0	*	2.0	28.0	22.0	0.105	*	**80.0**
8	Urban Eco Park, Peenya	Jun-18	*	*	*	*	*	*	*	*
9	Victoria Hospital, K. R. Market	Jun-18	65.0	*	2.0	30.0	22.0	0.047	*	**65.0**
10	Yeshwanthapura Police Station	Jun-18	85.0	36.0	2.0	30.0	22.0	0.063	*	**85.0**
11	Terri Office, Old Air Port Road, Domlur	Jun-18	81.0	39.0	2.0	29.0	22.0	0.055	*	**81.0**
12	Banasawadi Police Station	Jun-18	73.0	*	2.0	28.0	22.0	0.023	*	**73.0**
13	UVCE, K.R Circle	Jun-18	71.0	33.0	2.0	28.0	23.0	0.019	*	**71.0**
14	DTDC House , Victoria Road	Jun-18	*	*	*	*	*	*	*	*
15	City RailwayStation CAAQM	Jun-18	99.1	*	6.2	24.7	*	*	1.9	**99.0**
16	Saneguravanahalli CAAQM	Jun-18	36.3	*	3.3	13.2	*	*	0.9	**43.0**
17	Hebbal CAAQM	Jun-18	33.0	13.0	3.7	13.3	17.0	*	0.54	**33.0**
18	Jayanagar CAAQM	Jun-18	40.0	15.0	9.9	17.1	6.5	*	0.54	**40.0**
19	Kavika CAAQM	Jun-18	53.0	22.0	6.7	25.1	13.1	*	0.52	**53.0**
20	NIMHANS CAAQM	Jun-18	30.0	13.0	11.2	27.2	18.0	*	0.44	**34.0**
21	Silk Board CAAQM	Jun-18	97.0	25.0	8.0	29.7	21.5	*	1.20	**97.0**
	Standards (24 hrs Time Weighted Average)		**100.0**	**60.0**	**80.0**	**80.0**	**400.0**	**1.0**	**2.0**	

Note; * monitoring not done

Good (0–50)	Minimal Impact	**Poor (201–300)**	Breathing discomfort to people on prolonged exposure
Satisfactory (51–100)	Minor breathing discomfort to sensitive people	**Very Poor (301–400)**	Respiratory illness to the people on prolonged exposure
Moderate (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults	**Severe (>401)**	Respiratory effects even on healthy people