

Calculation of AQI

| | | | |
|-------------|--|----------------|---------------------------|
| Date | | Station | Amco Batteries Msore Road |
| FEB- 2017 | | City | Bangalore |
| | | State | Karnataka |

| Pollutants | | concentration in $\mu\text{g}/\text{m}^3$ (except for CO) | Sub-Index | | Air Quality Index |
|-------------|-------------|---|-----------|------------|----------------------|
| PM10 | Monthly avg | 136.00 | 124 | check 1 | AQI = 124 |
| PM2.5 | Monthly avg | 62.00 | 107 | 1 | |
| SO2 | Monthly avg | 2.00 | 3 | 1 | |
| NO2 | Monthly avg | 41.00 | 51 | 1 | |
| *CO (mg/m3) | Monthly avg | 0.00 | 0 | 0 | |
| O3 | Monthly avg | 0.00 | 0 | 0 | |
| NH3 | Monthly avg | 77.00 | 19 | 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 FEB- 2017 | Station Banasawadi Police Station |
| | City Bangalore |
| | State Karnataka |

| Pollutants | | concentration in $\mu\text{g}/\text{m}^3$ (except for CO) | Sub-Index | check | Air Quality Index |
|-------------|-------------|--|-----------|-------|-------------------|
| PM10 | Monthly avg | 86.00 | 86 | 1 | AQI = 86 |
| PM2.5 | Monthly avg | 41.00 | 68 | 1 | |
| SO2 | Monthly avg | 2.00 | 3 | 1 | |
| NO2 | Monthly avg | 23.00 | 29 | 1 | |
| *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 FEB- 2017 | Station City Railway Station |
| | City Bangalore |
| | State Karnataka |

| Pollutants | | concentration in $\mu\text{g}/\text{m}^3$ (except for CO) | Sub-Index | check | Air Quality Index |
|-------------|-------------|--|-----------|-------|---|
| PM10 | Monthly avg | 90.50 | 91 | 1 | AQI = <div style="border: 2px solid black; background-color: #92d050; padding: 10px; display: inline-block; font-size: 24px; font-weight: bold;">91</div> |
| PM2.5 | Monthly avg | * | 0 | 0 | |
| SO2 | Monthly avg | 12.90 | 16 | 1 | |
| NO2 | Monthly avg | 59.60 | 75 | 1 | |
| *CO (mg/m3) | Monthly avg | 0.80 | 40 | 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 FEB- 2017 | Station Central Silk Board |
| | City Bangalore |
| | State Karnataka |

| Pollutants | | concentration in $\mu\text{g}/\text{m}^3$ (except for CO) | Sub-Index | | Air Quality Index |
|-------------|-------------|--|-----------|------------|-------------------|
| PM10 | Monthly avg | 152.00 | 135 | check 1 | AQI = 135 |
| PM2.5 | Monthly avg | 64.00 | 113 | 1 | |
| SO2 | Monthly avg | 2.00 | 3 | 1 | |
| NO2 | Monthly avg | 44.00 | 55 | 1 | |
| *CO (mg/m3) | Monthly avg | 0.00 | 0 | 0 | |
| O3 | Monthly avg | 0.00 | 0 | 0 | |
| NH3 | Monthly avg | 76.00 | 19 | 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 |
| FEB- 2017 | | City | Delhi |
| | | State | Delhi |

| Pollutants | | concentration in $\mu\text{g}/\text{m}^3$ (except for CO) | Sub-Index | | Air Quality Index |
|-------------|-------------|--|-----------|------------|-------------------|
| PM10 | Monthly avg | 98.00 | 98 | check 1 | AQI = 98 |
| PM2.5 | Monthly avg | 43.00 | 72 | 1 | |
| SO2 | Monthly avg | 2.00 | 3 | 1 | |
| NO2 | Monthly avg | 40.00 | 50 | 1 | |
| *CO (mg/m3) | Monthly avg | 0.00 | 0 | 0 | |
| O3 | Monthly avg | 0.00 | 0 | 0 | |
| NH3 | Monthly avg | 78.00 | 20 | 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 FEB- 2017 | Station Export promotional park ITPL | | City Bangalore | | |
| | State Karnataka | | | | |
| Pollutants | concentration in $\mu\text{g}/\text{m}^3$ (except for CO) | Sub-Index | | Air Quality Index | |
| PM10 | Monthly avg 112.00 | 108 | check 1 | AQI = 108 | |
| PM2.5 | Monthly avg 49.00 | 82 | 1 | | |
| SO2 | Monthly avg 2.00 | 3 | 1 | | |
| NO2 | Monthly avg 31.00 | 39 | 1 | | |
| CO (mg/m^3) | Monthly avg 0.00 | 0 | 0 | | |
| O3 | Monthly avg 0.00 | 0 | 0 | | |
| NH3 | Monthly avg 59.00 | 15 | 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
FEB- 2017

Station Kajisonnenahalli
City Bangalore
State Karnataka

| Pollutants | | concentration in $\mu\text{g}/\text{m}^3$ (except for CO) | Sub-Index | check | Air Quality Index |
|-------------|-------------|--|-----------|-------|-------------------|
| PM10 | Monthly avg | 80.00 | 80 | 1 | AQI = 80 |
| PM2.5 | Monthly avg | 41.00 | 68 | 1 | |
| SO2 | Monthly avg | 2.00 | 3 | 1 | |
| NO2 | Monthly avg | 30.00 | 38 | 1 | |
| *CO (mg/m3) | Monthly avg | * | 0 | 0 | |
| O3 | Monthly avg | * | 0 | 0 | |
| NH3 | Monthly avg | 45.00 | 11 | 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 | KHB Indl Area,Yelahanka |
| FEB- 2017 | | City | Bangalore |
| | | State | Karnataka |

| Pollutants | | concentration in $\mu\text{g}/\text{m}^3$ (except for CO) | Sub-Index | | |
|-------------|-------------|--|-----------|------------|---|
| PM10 | Monthly avg | 129.00 | 119 | check 1 | <div style="display: flex; align-items: center; justify-content: center;"> <div style="font-size: 2em; margin-right: 10px;">AQI =</div> <div style="background-color: yellow; border: 2px solid black; padding: 20px 40px; font-size: 2em; font-weight: bold;">119</div> </div> |
| PM2.5 | Monthly avg | 46.00 | 77 | 1 | |
| SO2 | Monthly avg | 2.00 | 3 | 1 | |
| NO2 | Monthly avg | 28.00 | 35 | 1 | |
| *CO (mg/m3) | Monthly avg | 0.00 | 0 | 0 | |
| O3 | Monthly avg | 0.00 | 0 | 0 | |
| NH3 | Monthly avg | 56.00 | 14 | 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
FEB- 2017

Station
City
State
RO, KOLAR
KOLAR
Karnataka

Pollutants

concentration in
 $\mu\text{g}/\text{m}^3$
(except for CO) Sub-Index

Air Quality Index

| Pollutants | concentration in $\mu\text{g}/\text{m}^3$ (except for CO) | Sub-Index | check |
|-------------------------------|---|-----------|-------|
| PM10 | Monthly avg 77.00 | 77 | 1 |
| PM2.5 | Monthly avg 34.00 | 57 | 1 |
| SO2 | Monthly avg 2.00 | 3 | 1 |
| NO2 | Monthly avg 36.00 | 45 | 1 |
| CO (mg/m^3) | Monthly avg 0.00 | 0 | 0 |
| O3 | Monthly avg 0.00 | 0 | 0 |
| NH3 | Monthly avg 40.00 | 10 | 1 |

AQI =

77

* 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)
Satisfactory
(51-100)
Moderate
(101-200)

Minimal Impact
Minor breathing discomfort to sensitive people
Breathing discomfort to the people with lung, heart disease, children and older adults

Poor
(201-300)
Very Poor
(301-400)
Severe
(>401)

Breathing discomfort to people on prolonged exposure
Respiratory illness to the people on prolonged exposure
Respiratory effects even on healthy people

Calculation of AQI

| | |
|--------------------------|------------------------------------|
| Date FEB- 2017 | Station Peenya Indl Area |
| | City Bangalore |
| | State Karnataka |

| Pollutants | | concentration in $\mu\text{g}/\text{m}^3$ (except for CO) | Sub-Index | check | Air Quality Index |
|-------------|-------------|--|-----------|-------|-------------------|
| PM10 | Monthly avg | 135.00 | 123 | 1 | AQI = 123 |
| PM2.5 | Monthly avg | 61.00 | 103 | 1 | |
| SO2 | Monthly avg | 2.00 | 3 | 1 | |
| NO2 | Monthly avg | 37.00 | 46 | 1 | |
| *CO (mg/m3) | Monthly avg | 0.00 | 0 | 0 | |
| O3 | Monthly avg | 0.00 | 0 | 0 | |
| NH3 | Monthly avg | 73.00 | 18 | 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 FEB- 2017 | Station Saneguruvanahalli-CAAQM |
| | City Bangalore |
| | State Karnataka |

| Pollutants | | concentration in $\mu\text{g}/\text{m}^3$ (except for CO) | Sub-Index | check | Air Quality Index |
|-------------|-------------|--|-----------|-------|-------------------|
| PM10 | Monthly avg | 47.20 | 47 | 1 | AQI = 48 |
| PM2.5 | Monthly avg | * | 0 | 0 | |
| SO2 | Monthly avg | 5.40 | 7 | 1 | |
| NO2 | Monthly avg | 38.50 | 48 | 1 | |
| *CO (mg/m3) | Monthly avg | 0.50 | 25 | 1 | |
| O3 | Monthly avg | 0.00 | 0 | 0 | |
| NH3 | Monthly avg | * | 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
FEB- 2017

Station Swan silk Pvt Ltd, Peenya
City Bangalore
State Karnataka

Pollutants

concentration in $\mu\text{g}/\text{m}^3$ (except for CO)

Sub-Index

Air Quality Index

| Pollutants | concentration in $\mu\text{g}/\text{m}^3$ (except for CO) | Sub-Index | check |
|-------------------------------|---|-----------|-------|
| PM10 | Monthly avg 115.00 | 110 | 1 |
| PM2.5 | Monthly avg 51.00 | 85 | 1 |
| SO2 | Monthly avg 2.00 | 3 | 1 |
| NO2 | Monthly avg 38.00 | 48 | 1 |
| CO (mg/m^3) | Monthly avg 0.00 | 0 | 0 |
| O3 | Monthly avg 0.00 | 0 | 0 |
| NH3 | Monthly avg 64.00 | 16 | 1 |

AQI =

110

* 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)

Satisfactory
(51-100)

Moderate
(101-200)

Minimal Impact

Minor breathing discomfort to sensitive people

Breathing discomfort to the people with lung, heart disease, children and older adults

Poor
(201-300)

Very Poor
(301-400)

Severe
(>401)

Breathing discomfort to people on prolonged exposure

Respiratory illness to the people on prolonged exposure

Respiratory effects even on healthy people

Calculation of AQI

| | |
|--------------------------|--------------------------------|
| Date FEB- 2017 | Station TERI -Domlur |
| | City Bangalore |
| | State Karnataka |

| Pollutants | | concentration in $\mu\text{g}/\text{m}^3$ (except for CO) | Sub-Index | check | Air Quality Index |
|--------------------------------|-------------|--|-----------|-------|-------------------|
| PM10 | Monthly avg | 135.00 | 123 | 1 | AQI = 123 |
| PM2.5 | Monthly avg | 63.00 | 110 | 1 | |
| SO2 | Monthly avg | 2.00 | 3 | 1 | |
| NO2 | Monthly avg | 40.00 | 50 | 1 | |
| *CO (mg/m^3) | Monthly avg | 0.00 | 0 | 0 | |
| O3 | Monthly avg | 0.00 | 0 | 0 | |
| NH3 | Monthly avg | 78.00 | 20 | 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 FEB- 2017 | Station RO, TUMKUR |
| | City TUMKUR |
| | State Karnataka |

| Pollutants | | concentration in $\mu\text{g}/\text{m}^3$ (except for CO) | Sub-Index | check | AQI = <div style="border: 2px solid black; background-color: yellow; padding: 10px; display: inline-block; margin-left: 20px;"> 136 </div> |
|-------------------------------|-------------|--|-----------|-------|--|
| PM10 | Monthly avg | 154.00 | 136 | 1 | |
| PM2.5 | Monthly avg | 56.00 | 93 | 1 | |
| SO2 | Monthly avg | 2.00 | 3 | 1 | |
| NO2 | Monthly avg | 29.00 | 36 | 1 | |
| CO (mg/m^3) | Monthly avg | 0.00 | 0 | 0 | |
| O3 | Monthly avg | 0.00 | 0 | 0 | |
| NH3 | Monthly avg | 55.00 | 14 | 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 FEB- 2017 | Station UVCE, KR CIRCLE |
| | City Bangalore |
| | State Karnataka |

| Pollutants | | concentration in $\mu\text{g}/\text{m}^3$ (except for CO) | Sub-Index | check | Air Quality Index |
|-------------|-------------|--|-----------|-------|-------------------|
| PM10 | Monthly avg | 91.00 | 91 | 1 | AQI = 91 |
| PM2.5 | Monthly avg | 43.00 | 72 | 1 | |
| SO2 | Monthly avg | 2.00 | 3 | 1 | |
| NO2 | Monthly avg | 23.00 | 29 | 1 | |
| *CO (mg/m3) | Monthly avg | 0.00 | 0 | 0 | |
| O3 | Monthly avg | 0.00 | 0 | 0 | |
| NH3 | Monthly avg | 28.00 | 7 | 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 FEB- 2017 | Station Victoria Hospital |
| | City Bangalore |
| | State Karnataka |

| Pollutants | | concentration in $\mu\text{g}/\text{m}^3$ (except for CO) | Sub-Index | check | Air Quality Index |
|-------------|-------------|--|-----------|-------|-------------------|
| PM10 | Monthly avg | 63.00 | 63 | 1 | AQI = 63 |
| PM2.5 | Monthly avg | 34.00 | 57 | 1 | |
| SO2 | Monthly avg | 2.00 | 3 | 1 | |
| NO2 | Monthly avg | 37.00 | 46 | 1 | |
| *CO (mg/m3) | Monthly avg | 0.00 | 0 | 0 | |
| O3 | Monthly avg | 0.00 | 0 | 0 | |
| NH3 | Monthly avg | 55.00 | 14 | 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 FEB- 2017 | Station City State | Yeshwanthpura Bangalore Karnataka |
|--------------------------|---------------------------------|---|

| Pollutants | | concentration in $\mu\text{g}/\text{m}^3$ (except for CO) | Sub-Index | | Air Quality Index |
|-------------|-------------|--|-----------|------------|---|
| PM10 | Monthly avg | 80.00 | 80 | check 1 | AQI = <div style="border: 2px solid black; background-color: #90EE90; width: 100px; height: 100px; display: flex; align-items: center; justify-content: center; margin: 10px auto;"> 80 </div> |
| PM2.5 | Monthly avg | 40.00 | 67 | 1 | |
| SO2 | Monthly avg | 2.00 | 3 | 1 | |
| NO2 | Monthly avg | 36.00 | 45 | 1 | |
| *CO (mg/m3) | Monthly avg | 0.00 | 0 | 0 | |
| O3 | Monthly avg | 0.00 | 0 | 0 | |
| NH3 | Monthly avg | 45.00 | 11 | 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 |