

# Calculation of AQI

<b>Date</b> February-2018	<b>Station</b> Export promotional park ITPL
	<b>City</b> Bangalore
	<b>State</b> Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$	Sub-Index	check	Air Quality Index
PM10	Monthly avg	96.00	96	1	<b>AQI = 130</b>
PM2.5	Monthly avg	69.00	130	1	
SO2	Monthly avg	2.00	3	1	
NO2	Monthly avg	31.00	39	1	
*CO (mg/m3)	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	31.00	8	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

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

»

·e

# Calculation of AQI

<b>Date</b> February-2018		<b>Station</b> Rail Wheel factory, Yelahanka	
		<b>City</b> Bangalore	
		<b>State</b> Karnataka	
<b>Pollutants</b>		<b>concentration in <math>\mu\text{g}/\text{m}^3</math> (except for CO)</b>	<b>Sub-Index</b>
PM10	Monthly avg	121.00	114
PM2.5	Monthly avg	*	0
SO2	Monthly avg	2.00	3
NO2	Monthly avg	30.00	38
*CO (mg/m3)	Monthly avg	0.00	0
O3	Monthly avg	0.00	0
NH3	Monthly avg	22.00	6

check  
1  
0  
1  
1  
0  
0  
1

**AQI = 114**

\* 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

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

## Calculation of AQI

<b>Date</b>				<b>Station</b>	Peenya Indl Area	
February-2018				<b>City</b>	Bangalore	
				<b>State</b>	Karnataka	
<b>Pollutants</b>		<b>concentration in µg/m<sup>3</sup> (except for CO)</b>	<b>Sub-Index</b>			<b>Air Quality Index</b>
PM10	Monthly avg	0.00	0	0	check	<div style="border: 2px solid black; padding: 10px; background-color: #ADD8E6; display: inline-block;"> <b>AQI = Atleast 3 inputs*</b> </div>
PM2.5	Monthly avg	0.00	0	0		
SO2	Monthly avg	0.00	0	0		
NO2	Monthly avg	0.00	0	0		
*CO (mg/m <sup>3</sup> )	Monthly avg	0.00	0	0		
O3	Monthly avg	0.00	0	0		
NH3	Monthly avg	0.00	0	0		
<p>* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5</p> <p>* The check displays "1" when a non-zero value is entered</p>						
<b>Good (0-50)</b>	Minimal Impact			<b>Poor (201-300)</b>	Breathing discomfort to people on prolonged exposure	
<b>Satisfactory (51-100)</b>	Minor breathing discomfort to sensitive people			<b>Very Poor (301-400)</b>	Respiratory illness to the people on prolonged exposure	
<b>Moderate (101-200)</b>	Breathing discomfort to the people with lung, heart disease, children and older adults			<b>Severe (&gt;401)</b>	Respiratory effects even on healthy people	

Note: Samples were not recieved and hence AQI not done.

# Calculation of AQI

<b>Date</b> February-2018	<b>Station</b> Yeshwanthpura
	<b>City</b> Bangalore
	<b>State</b> Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index			Air Quality Index
PM10	Monthly avg	127.00	118	check	1	<div style="display: flex; align-items: center; justify-content: center;"> <div style="margin-right: 10px;">AQI =</div> <div style="background-color: yellow; border: 2px solid black; padding: 20px 40px; font-size: 24px; font-weight: bold;">118</div> </div>
PM2.5	Monthly avg	57.00	95		1	
SO2	Monthly avg	2.00	3		1	
NO2	Monthly avg	31.00	39		1	
*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

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

# Calculation of AQI

Date		Station			
February-2018		City		Amco Batteries Mysore Road	
		State		Bangalore	
				Karnataka	
Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index		Air Quality Index
PM10	Monthly avg	110.00	107	check 1	<b>AQI = 107</b>
PM2.5	Monthly avg	50.00	83	1	
SO2	Monthly avg	2.00	3	1	
NO2	Monthly avg	30.00	38	1	
*CO (mg/m3)	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	25.00	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					
<b>Good (0-50)</b>	Minimal Impact			<b>Poor (201-300)</b>	Breathing discomfort to people on prolonged exposure
<b>Satisfactory (51-100)</b>	Minor breathing discomfort to sensitive people			<b>Very Poor (301-400)</b>	Respiratory illness to the people on prolonged exposure
<b>Moderate (101-200)</b>	Breathing discomfort to the people with lung, heart disease, children and older adults			<b>Severe (&gt;401)</b>	Respiratory effects even on healthy people

## Calculation of AQI

Date	February-2018			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	120.00	113	check		
PM2.5	Monthly avg	0.00	0	0		
SO2	Monthly avg	2.00	3	1		<div style="display: flex; align-items: center; justify-content: center;"> <div style="margin-right: 10px;">AQI =</div> <div style="background-color: yellow; border: 2px solid black; padding: 20px 40px; font-size: 24px; font-weight: bold;">113</div> </div>
NO2	Monthly avg	29.00	36	1		
*CO (mg/m3)	Monthly avg	0.00	0	0		
O3	Monthly avg	0.00	0	0		
NH3	Monthly avg	24.00	6	1		
<p>* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5</p> <p>* The check displays "1" when a non-zero value is entered</p>						
<b>Good</b> (0-50)	Minimal Impact			<b>Poor</b> (201-300)	Breathing discomfort to people on prolonged exposure	
<b>Satisfactory</b> (51-100)	Minor breathing discomfort to sensitive people			<b>Very Poor</b> (301-400)	Respiratory illness to the people on prolonged exposure	
<b>Moderate</b> (101-200)	Breathing discomfort to the people with lung, heart disease, children and older adults			<b>Severe</b> (>401)	Respiratory effects even on healthy people	

Note : - Samples were not received for analysis,  
and AQI not done

## Calculation of AQI

Date	February-2018		Station	Victoria Hospital		City	Bangalore		State	Karnataka	
Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index		check	<b>AQI = 69</b>		<div style="border: 2px solid black; background-color: #90EE90; width: 80px; height: 150px; margin: auto;"></div>			
PM10	Monthly avg	69.00	69		1						
PM2.5	Monthly avg	0.00	0		0						
SO2	Monthly avg	2.00	3		1						
NO2	Monthly avg	31.00	39		1						
*CO (mg/m3)	Monthly avg	0.00	0		0						
O3	Monthly avg	0.00	0		0						
NH3	Monthly avg	22.00	6		1						
<p>* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5</p> <p>* The check displays "1" when a non-zero value is entered</p>											
<b>Good (0-50)</b>	Minimal Impact					<b>Poor (201-300)</b>	Breathing discomfort to people on prolonged exposure				
<b>Satisfactory (51-100)</b>	Minor breathing discomfort to sensitive people					<b>Very Poor (301-400)</b>	Respiratory illness to the people on prolonged exposure				
<b>Moderate (101-200)</b>	Breathing discomfort to the people with lung, heart disease, children and older adults					<b>Severe (&gt;401)</b>	Respiratory effects even on healthy people				



# Calculation of AQI

<b>Date</b> February-2018	<b>Station</b> Indira Gandhi CHC-NIMHANS
	<b>City</b> Bangalore
	<b>State</b> Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index		Air Quality Index
PM10	Monthly avg	56.00	56	check 1	<b>AQI =</b> <div style="border: 2px solid black; background-color: #92d050; width: 100px; height: 100px; display: flex; align-items: center; justify-content: center; margin: 10px auto;"> <span style="font-size: 24px; font-weight: bold;">60</span> </div>
PM2.5	Monthly avg	36.00	60	1	
SO2	Monthly avg	2.00	3	1	
NO2	Monthly avg	30.00	38	1	
*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

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

# Calculation of AQI

Date		Station		City		State	
February-2018		City Railway Station		Bangalore		Karnataka	
Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index			Air Quality Index	
PM10	Monthly avg	144.70	130	check	1	<b>AQI =</b> <span style="background-color: yellow; border: 2px solid black; padding: 10px; font-size: 24px; font-weight: bold;">130</span>	
PM2.5	Monthly avg	*	0	0			
SO2	Monthly avg	5.10	6	1			
NO2	Monthly avg	34.60	43	1			
*CO (mg/m3)	Monthly avg	1.35	68	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							
<b>Good</b> (0–50)	Minimal Impact			<b>Poor</b> (201–300)	Breathing discomfort to people on prolonged exposure		
<b>Satisfactory</b> (51–100)	Minor breathing discomfort to sensitive people			<b>Very Poor</b> (301–400)	Respiratory illness to the people on prolonged exposure		
<b>Moderate</b> (101–200)	Breathing discomfort to the people with lung, heart disease, children and older adults			<b>Severe</b> (>401)	Respiratory effects even on healthy people		

# Calculation of AQI

<b>Date</b> February-2018	<b>Station</b> Saneguruvanahalli-CAAQM
	<b>City</b> Bangalore
	<b>State</b> Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index	check	Air Quality Index
PM10	Monthly avg	56.30	56	1	<b>AQI = 56</b>
PM2.5	Monthly avg	*	0	0	
SO2	Monthly avg	2.30	3	1	
NO2	Monthly avg	31.20	39	1	
*CO (mg/m3)	Monthly avg	0.47	24	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

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

# Calculation of AQI

Date		Station		City		State	
February-2018		Kajisonnenahalli		Bangalore		Karnataka	
Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index			Air Quality Index	
PM10	Monthly avg	78.00	78	check			
PM2.5	Monthly avg	0.00	0	0			
SO2	Monthly avg	2.00	3	1			
NO2	Monthly avg	29.00	36	1			
*CO (mg/m3)	Monthly avg	0.00	0	0			
O3	Monthly avg	0.00	0	0			
NH3	Monthly avg	21.00	5	1			
<p>* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5</p> <p>* The check displays "1" when a non-zero value is entered</p>							
<b>Good</b> (0-50)	Minimal Impact			<b>Poor</b> (201-300)	Breathing discomfort to people on prolonged exposure		
<b>Satisfactory</b> (51-100)	Minor breathing discomfort to sensitive people			<b>Very Poor</b> (301-400)	Respiratory illness to the people on prolonged exposure		
<b>Moderate</b> (101-200)	Breathing discomfort to the people with lung, heart disease, children and older adults			<b>Severe</b> (>401)	Respiratory effects even on healthy people		

**AQI = 78**

# Calculation of AQI

Date			Station	TERI -Domlur	
February-2018			City	Bangalore	
			State	Karnataka	
Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index		Air Quality Index
PM10	Monthly avg	120.00	113	check 1	<b>AQI = 113</b>
PM2.5	Monthly avg	47.00	78	1	
SO2	Monthly avg	2.00	3	1	
NO2	Monthly avg	30.00	38	1	
*CO (mg/m3)	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	22.00	6	1	
<p>* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5</p> <p>* The check displays "1" when a non-zero value is entered</p>					
<b>Good (0–50)</b>	Minimal Impact			<b>Poor (201–300)</b>	Breathing discomfort to people on prolonged exposure
<b>Satisfactory (51–100)</b>	Minor breathing discomfort to sensitive people			<b>Very Poor (301–400)</b>	Respiratory illness to the people on prolonged exposure
<b>Moderate (101–200)</b>	Breathing discomfort to the people with lung, heart disease, children and older adults			<b>Severe (&gt;401)</b>	Respiratory effects even on healthy people

Note: Samples were not recieved and hence AQI not done.

# Calculation of AQI

Date		Station		City		State	
February-2018		Banasawadi Police Station		Bangalore		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	<b>AQI = 63</b>		
PM2.5	Monthly avg	26.00	43	1			
SO2	Monthly avg	2.00	3	1			
NO2	Monthly avg	25.00	31	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							
<b>Good (0-50)</b>	Minimal Impact			<b>Poor (201-300)</b>	Breathing discomfort to people on prolonged exposure		
<b>Satisfactory (51-100)</b>	Minor breathing discomfort to sensitive people			<b>Very Poor (301-400)</b>	Respiratory illness to the people on prolonged exposure		
<b>Moderate (101-200)</b>	Breathing discomfort to the people with lung, heart disease, children and older adults			<b>Severe (&gt;401)</b>	Respiratory effects even on healthy people		

Note: Samples were not recieved and hence AQI not done.

# Calculation of AQI

<b>Date</b>	February-2018	<b>Station</b>	UVCE, KR CIRCLE	
		<b>City</b>	Bangalore	
		<b>State</b>	Karnataka	

  

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index		Air Quality Index
PM10	Monthly avg	75.00	75	check 1	<b>AQI =</b> <div style="display: inline-block; border: 2px solid black; background-color: #92d050; padding: 10px; font-size: 24px; font-weight: bold;">75</div>
PM2.5	Monthly avg	35.00	58	1	
SO2	Monthly avg	2.00	3	1	
NO2	Monthly avg	23.00	29	1	
*CO ( $\text{mg}/\text{m}^3$ )	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	19.00	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

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

Note: Samples were not recieved and hence AQI not done.

# Calculation of AQI

<b>Date</b>		<b>Station</b>	DTDC House , Victoria Road
February-2018		<b>City</b>	Bangalore
		<b>State</b>	Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index		Air Quality Index
PM10	Monthly avg	0.00	0	check	<b>AQI =</b> <div style="border: 1px solid black; padding: 10px; width: fit-content; margin: 10px auto;"> <b>Atleast 3 inputs*</b> </div>
PM2.5	Monthly avg	0.00	0	0	
SO2	Monthly avg	0.00	0	0	
NO2	Monthly avg	0.00	0	0	
*CO ( $\text{mg}/\text{m}^3$ )	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

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

Note: \*-Monitoring not carried out.



# Calculation of AQI

<b>Date</b> February-2018			<b>Station</b> City State	Swan silk Pvt Ltd, Peenya Bangalore Karnataka	
<b>Pollutants</b>		<b>concentration in µg/m3 (except for CO)</b>	<b>Sub-Index</b>		<b>Air Quality Index</b>
PM10	Monthly avg	87.00	87	check 1	<b>AQI =</b> <span style="background-color: #92d050; padding: 10px; font-size: 24px; border: 2px solid black; display: inline-block;">87</span>
PM2.5	Monthly avg	43.00	72	1	
SO2	Monthly avg	2.00	3	1	
NO2	Monthly avg	31.00	39	1	
*CO (mg/m3)	Monthly avg	0.00	0	0	
O3	Monthly avg	0.00	0	0	
NH3	Monthly avg	22.00	6	1	
<p>* Concentrations of minimum three pollutants are required; one of them should be PM10 or PM2.5</p> <p>* The check displays "1" when a non-zero value is entered</p>					

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

<b>AAQM results for the month of February- 2018</b>									
<b>Sl. No.</b>	<b>Name of the Monitoring Station</b>	<b>Date of Monitoring</b>	<b>(24 hrs Time Weighted Average)</b>						
			<b>PM<sub>10</sub> µg/m<sup>3</sup></b>	<b>PM<sub>2.5</sub> µg/m<sup>3</sup></b>	<b>SO<sub>2</sub> µg/m<sup>3</sup></b>	<b>NO<sub>2</sub> µg/m<sup>3</sup></b>	<b>NH<sub>3</sub> µg/m<sup>3</sup></b>	<b>Pb µg/m<sup>3</sup></b>	<b>CO mg/m<sup>3</sup></b>
1	AMCO Batteries,	Feb-18	110.0	50.0	2.0	30.0	25.0	0.3	*
2	Central Silk Board, Hosur Road,	Feb-18	120.0	*	2.0	29.0	24.0	0.1	*
3	Indhira Gandhi Children Health Care	Feb-18	56.0	36.0	2.0	30.0	22.0	0.1	*
4	ITPL,Whietfield	Feb-18	96.0	69.0	2.0	31.0	24.0	0.2	*
5	Mr. Madhachari's House Kazisonnenihalli,	Feb-18	78.0	*	2.0	29.0	21.0	0.4	*
6	Rail Wheel factory, Yelahanka	Feb-18	121.0	*	2.0	30.0	22.0	0.1	*
7	Swan Silk Pvt. Ltd., Peenya	Feb-18	87.0	43.0	2.0	31.0	22.0	0.1	*
8	Urban Eco Park, Peenya	Feb-18	*	*	*	*	*	*	*
9	Victoria Hospital, K. R. Market	Feb-18	69.0	*	2.0	31.0	22.0	0.1	*
10	Yeshwanthapura Police Station	Feb-18	127.0	57.0	2.0	31.0	22.0	0.1	*
11	Terri Office, Old Air Port Road, Domlur	Feb-18	120.0	47.0	2.0	30.0	22.0	0.2	*
12	Banasawadi Police Station	Feb-18	63.0	26.0	2.0	25.0	21.0	0.2	*
13	UVCE, K.R Circle	Feb-18	75.0	35.0	2.0	23.0	19.0	0.2	*
14	City RailwayStation CAAQM	Feb-18	144.7	*	5.1	34.6	*	*	1.35
15	Sanegruvanahalli CAAQM	Feb-18	56.3	*	2.3	31.2	*	*	0.47
<b>Standards (24 hrs Time Weighted Average)</b>			<b>100.0</b>	<b>60.0</b>	<b>80.0</b>	<b>80.0</b>	<b>400.0</b>	<b>1.0</b>	<b>2.0</b>

Note; \* monitoring not done