

Calculation of AQI

Date		Station	RO- Kolar
2015-16		City	Kolar
		State	Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index	check	Air Quality Index
PM10	Yearly avg	63.00	63	1	AQI = 63
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	2.00	3	1	
NO2	Yearly avg	19.00	24	1	
*CO (mg/m3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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 2015-16	Station R.O Tumkur
	City Tumkur
	State Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index	check	Air Quality Index
PM10	yearly avg	118.00	112	1	AQI = 112
PM2.5	yearly avg	0.00	0	0	
SO2	yearly avg	2.00	3	1	
NO2	yearly avg	21.00	26	1	
*CO (mg/m3)	yearly avg	0.00	0	0	
O3	yearly avg	0.00	0	0	
NH3	yearly 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 2015-16		Station City State	RO- Mandya Mandya Karnataka	
Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index	
PM10	yearly avg	40.00	40	check 1
PM2.5	yearly avg	0.00	0	0
SO2	yearly avg	8.40	11	1
NO2	yearly avg	21.20	27	1
*CO (mg/m3)	yearly avg	0.00	0	0
O3	yearly avg	0.00	0	0
NH3	yearly avg	0.00	0	0

AQI =

40

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* 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 2015-16	Station City State	K.R.Circle Mysore Karnataka
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Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index	check	Air Quality Index
PM10	Yearly avg	53.00	53	1	AQI = <div style="border: 2px solid black; background-color: #90EE90; padding: 20px; display: inline-block; font-size: 24px; font-weight: bold;">53</div>
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	9.20	12	1	
NO2	Yearly avg	22.20	28	1	
*CO (mg/m3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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 2015-16	Station KSPCB, Mysore
	City Mysore
	State Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index	check	Air Quality Index
PM10	Yearly avg	39.00	39	1	AQI = 39
PM2.5	Yearly avg		0	0	
SO2	Yearly avg	8.60	11	1	
NO2	Yearly avg	21.70	27	1	
*CO (mg/m3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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 2015-16	Station RO Chamrajnagar
	City Chamrajnagar
	State Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index		Air Quality Index
PM10	Yearly avg	57.00	57	check 1	AQI = 57
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	9.40	12	1	
NO2	Yearly avg	22.20	28	1	
*CO (mg/m3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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	RO - Hassan
2015-16		City	Hassan
		State	Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index		Air Quality Index
PM10	Yearly avg	25.00	25	check 1	AQI = <div style="background-color: green; color: black; padding: 20px; display: inline-block; font-size: 24px; font-weight: bold;">25</div>
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	5.80	7	1	
NO2	Yearly avg	19.40	24	1	
*CO (mg/m3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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 2015-16	Station City State	RO-Mangalore Mangalore Karnataka
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Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index	check	Air Quality Index
PM10	Yearly avg	35.00	35	1	AQI = 35
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	8.00	10	1	
NO2	Yearly avg	9.50	12	1	
*CO (mg/m3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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 2015-16	Station RO - Karwar
	City Karwar
	State Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index		Air Quality Index
PM10	Yearly avg	40.00	40	check 1	AQI = <div style="background-color: green; color: black; padding: 10px; display: inline-block; font-size: 24px; font-weight: bold;">40</div>
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	5.20	7	1	
NO2	Yearly avg	16.40	21	1	
*CO (mg/m3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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 2015-16	Station RO-Chitradurga
	City Chitradurga
	State Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index	check	Air Quality Index
PM10	Yearly avg	46.00	46	1	AQI = 46
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	2.10	3	1	
NO2	Yearly avg	4.60	6	1	
*CO (mg/m3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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 2015-16	Station City State	VISL Bhadravathi Bhadravathi Karnataka
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Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index	check	Air Quality Index
PM10	Yearly avg	38.00	38	1	AQI = 38
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	2.20	3	1	
NO2	Yearly avg	4.60	6	1	
*CO (mg/m3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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	HPF-Ranebennur
2015-16		City	Ranebennur
		State	Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index		Air Quality Index
PM10	Yearly avg	46.00	46	check 1	AQI = <div style="background-color: green; color: white; padding: 20px; display: inline-block; font-size: 24px; font-weight: bold;">46</div>
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	3.20	4	1	
NO2	Yearly avg	5.90	7	1	
*CO (mg/m3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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	Mothi Talkies
2015-16		City	Davengere
		State	Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index	check	Air Quality Index
PM10	Yearly avg	216.00	177	1	AQI = 177
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	5.70	7	1	
NO2	Yearly avg	10.70	13	1	
*CO (mg/m3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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	RO - Davangere
2015-16		City	Davangere
		State	Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index		Air Quality Index
PM10	Yearly avg	59.00	59	check 1	AQI = 59
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	2.30	3	1	
NO2	Yearly avg	4.60	6	1	
*CO (mg/m3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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 2015-16	Station RO - Dharwad
	City Dharwad
	State Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index	check	Air Quality Index
PM10	Yearly avg	69.00	69	1	AQI = <div style="border: 2px solid black; background-color: #90EE90; padding: 20px; display: inline-block; font-size: 24px; font-weight: bold;">69</div>
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	5.50	7	1	
NO2	Yearly avg	20.30	25	1	
*CO (mg/m3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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
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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 2015-16	Station Gokul Road, Hubli
	City Hubli
	State Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index	check	Air Quality Index
PM10	Yearly avg	80.00	80	1	AQI = 80
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	5.50	7	1	
NO2	Yearly avg	21.10	26	1	
*CO (mg/m3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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	RO - Belguam
2015-16		City	Balguam
		State	Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index		Air Quality Index
PM10	Yearly avg	64.00	64	check 1	AQI = 64
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	2.00	3	1	
NO2	Yearly avg	17.00	21	1	
*CO (mg/m3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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	Govt. Hospital, Gulbarga
2015-16		City	Gulbarga
		State	Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index		Air Quality Index
PM10	Yearly avg	76.00	76	check 1	AQI = 76
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	2.20	3	1	
NO2	Yearly avg	13.00	16	1	
CO (mg/m	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly avg	0.00	0	0	

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

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Good (0–50)	Minimal Impact	Poor (201–300)	Breathing discomfort to people on prolonged exposure
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Calculation of AQI

Date		Station	RO - Raichur
2015-16		City	Raichur
		State	Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index		Air Quality Index
PM10	Yearly avg	87.00	87	check 1	AQI = <div style="border: 2px solid black; background-color: #90EE90; padding: 20px; display: inline-block; font-size: 24px; font-weight: bold;">87</div>
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	5.90	7	1	
NO2	Yearly avg	11.10	14	1	
*CO (mg/m^3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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
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Calculation of AQI

Date		Station	RO-Bellary
2015-16		City	Bellary
		State	Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index		Air Quality Index
PM10	Yearly avg	57.00	57	check 1	AQI = 57
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	5.00	6	1	
NO2	Yearly avg	11.10	14	1	
*CO (mg/m3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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	RO-Bidar
2015-16		City	Bidar
		State	Karnataka

Pollutants		concentration in $\mu\text{g}/\text{m}^3$ (except for CO)	Sub-Index		Air Quality Index
PM10	Yearly avg	57.00	57	check 1	AQI = 57
PM2.5	Yearly avg	0.00	0	0	
SO2	Yearly avg	6.70	8	1	
NO2	Yearly avg	11.90	15	1	
*CO (mg/m3)	Yearly avg	0.00	0	0	
O3	Yearly avg	0.00	0	0	
NH3	Yearly 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
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AAQM Annual Avg values of Pollutants in other Districts Of				
Sl No	Location	SO2 µg/M3	NO2 µg/M3	RSPM µg/M3
1	Ro Kolar	2.0	19.0	63.0
2	RO Tumkur	2.0	21	118.0
3	RO Mandya	8.4	21.2	40.0
4	K,R.Circle, Mysore	9.2	22.2	53.0
5	KSPCB, Mysore	8.6	21.7	39.0
6	RO. Chamrajnagar	9.4	22.2	57.0
7	RO Hassan.	5.8	19.4	25.0
8	RO Mangalore Indl Area.	8.0	9.5	35.0
9	RO Karwar	5.2	16.4	40.0
10	RO Chitradurga	2.1	4.6	46.0
11	VISL Bhadravathi	2.2	4.6	38.0
12	HPF Intake Point, Dvg	3.2	5.9	46.0
13	Mothi Talkies	5.7	10.7	216.0
14	RO Davangere	2.3	4.6	59.0
15	Dharwad	5.5	20.3	69.0
16	Gokul Road- Hubli	5.5	21.1	80.0
17	RO Belguam	2.0	17.0	64.0
18	Gulbarga Govt.Hospital	2.2	13.0	76.0
19	RO Raichur	5.9	11.1	87.0
20	RO Bellary	5.0	11.1	57.0
21	RO Bidar	6.7	11.9	57.0
	NAAQ Standards	50.0	40.0	60.0