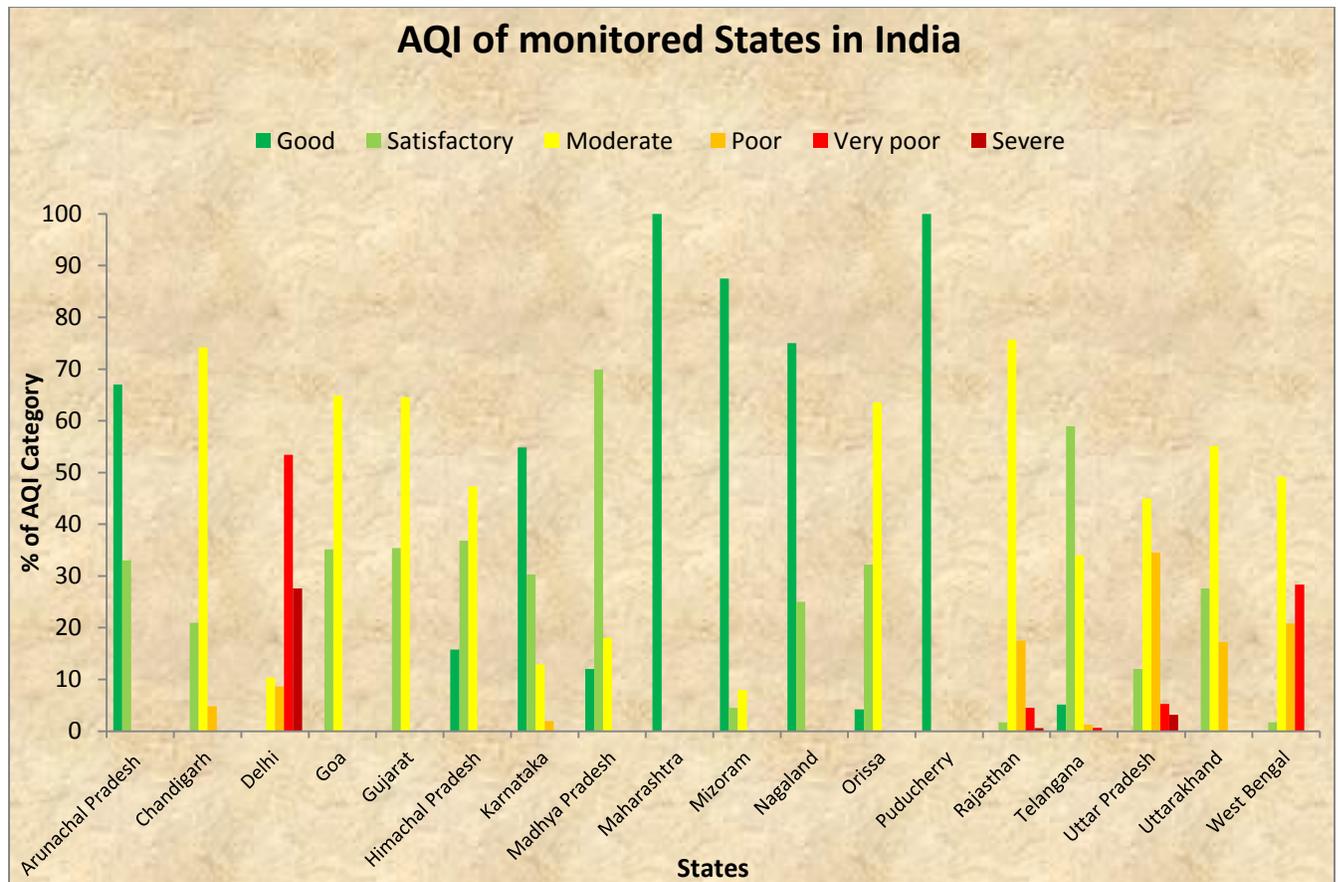


# National Air Quality Index

National Air Quality Index for 73 cities at 182 locations, January 2016



**CENTRAL POLLUTION CONTROL BOARD**  
**MINISTRY OF ENVIRONMENT, FORESTS & CLIMATE CHANGE**

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March 2016

### Status of Category-wise numbers of AQI in cities during January 2016

Sl. No.	State	Cities	Total AQI numbers in cities	Category-wise AQI numbers in different cities					
				Good (0-50)	Satisfactory (51-100)	Moderate (101-200)	Poor (201-300)	Very poor (301-400)	Severe (401-500)
1.	Arunachal Pradesh	Itanagar	3	2	1	0	0	0	0
2.	Chandigarh	Chandigarh	62	0	13	46	3	0	0
3.	Delhi	Delhi	58	0	0	6	5	31	16
4.	Goa	Panaji	7	0	3	4	0	0	0
5.		Vasco	8	0	3	5	0	0	0
6.		Marmagao	8	0	1	7	0	0	0
7.		Tilamol	6	0	5	1	0	0	0
8.		Mapusa Town	8	0	1	7	0	0	0
9.	Gujarat	Ahmedabad	48	0	17	31	0	0	0
10.	Himachal Pradesh	Sunder Nagar	20	0	2	18	0	0	0
11.		Manali	18	6	12	0	0	0	0
12.	Karnataka	Bangalore	48	1	31	13	3	0	0
13.		Dharwar, Hubli	16	5	11	0	0	0	0
14.		Mangalore	5	5	0	0	0	0	0
15.		Hassan	9	9	0	0	0	0	0
16.		Mysore	18	18	0	0	0	0	0
17.		Devanagere	26	16	3	7	0	0	0
18.		Shimaga	9	9	0	0	0	0	0
19.		Mandya	8	8	0	0	0	0	0
20.		Chitradurga	8	8	0	0	0	0	0
21.		Tumkar	8	2	6	0	0	0	0
22.	Madhya Pradesh	Bhopal	25	5	14	6	0	0	0
23.		Nagda	25	1	24	0	0	0	0
24.		Sagar	9	0	6	3	0	0	0
25.		Singrauli	23	0	23	0	0	0	0
26.		Ujjain	26	0	12	14	0	0	0
27.		Amlai	12	10	2	0	0	0	0
28.		Dewas	13	0	12	1	0	0	0
29.	Maharashtra	Solapur	12	0	12	0	0	0	0
30.	Mizoram	Aizwal	40	29	4	7	0	0	0
31.		Lunglei	16	16	0	0	0	0	0
32.		Kolasib	16	16	0	0	0	0	0
33.		Champhai	16	16	0	0	0	0	0
34.	Nagaland	Kohima	16	4	12	0	0	0	0
35.	Orissa	Rayagada	18	5	13	0	0	0	0
36.		Rourkela	7	0	6	1	0	0	0
37.		Bhubaneshwar	39	0	9	30	0	0	0
38.		Kalinga Nagar	27	0	4	23	0	0	0
39.		Puri	18	0	4	14	0	0	0
40.		Konark	9	0	2	7	0	0	0
41.	Puducherry	Karaikal	25	25	0	0	0	0	0
42.	Rajasthan	Alwar	25	0	0	19	4	2	0
43.		Jaipur	50	0	1	28	15	5	1

44.		Jodhpur	52	0	0	51	1	0	0
45.		Kota	25	0	1	21	3	0	0
46.		Udaipur	25	0	1	15	8	1	0
47.	Telangana	Hyderabad	54	0	13	38	2	1	0
48.		Ramagundum	8	0	2	6	0	0	0
49.		Patencheru	9	0	6	3	0	0	0
50.		Nalgonda	16	0	16	0	0	0	0
51.		Khammam	18	7	11	0	0	0	0
52.		Warangal	15	0	15	0	0	0	0
53.		Karimnagar	9	1	8	0	0	0	0
54.		Sangareddy	18	0	17	1	0	0	0
55.		Kothur	9	0	4	5	0	0	0
56.		Uttar Pradesh	Agra	14	0	0	2	11	1
57.	Allahabad		30	0	0	5	25	0	0
58.	Anpara		15	0	15	0	0	0	0
59.	Gajroula		16	0	0	14	2	0	0
60.	Kanpur		24	0	0	4	8	6	6
61.	Noida		16	0	8	8	0	0	0
62.	Varanasi		24	0	0	8	13	3	0
63.	Khurja		12	0	0	12	0	0	0
64.	Moradabad		16	0	0	9	7	0	0
65.	Rai Bareli		24	0	0	24	0	0	0
66.	Uttaranchal	Dehradun	18	0	0	13	5	0	0
67.		Haridwar	3	0	0	3	0	0	0
68.		Rishikesh	8	0	8	0	0	0	0
69.	West Bengal	Kolkata	45	0	0	15	14	16	0
70.		Howrah	32	0	0	11	7	14	0
71.		Asansol	8	0	0	2	2	4	0
72.		Barrckpore	26	0	0	24	2	0	0
73.		Ranigunj	9	0	2	7	0	0	0
	<b>Total States = 18</b>	<b>Total Cities = 73</b>	<b>Total Number of AQI = 1466</b>	<b>Good category covering 24 cities</b>	<b>Satisfactory category covering 46 cities</b>	<b>Moderate category covering 47 cities</b>	<b>Poor category covering 20 cities</b>	<b>Very poor category covering 11 city</b>	<b>Severe category covering 3 city</b>
	<b>Total States = 18</b>	<b>Total Cities = 73</b>		<b>Number of AQI = 224</b>	<b>Number of AQI = 396</b>	<b>Number of AQI = 599</b>	<b>Number of AQI = 140</b>	<b>Number of AQI = 84</b>	<b>Number of AQI = 23</b>

**Summary Status of Air Quality Index (AQI) for the Month of January 2016**

Sl. No	State/Union Territory	City	Data Receive for No. of Station	No of Observation/Daily AQI
1	Arunachal Pradesh	Itananagar	2	3
2	Chandigarh	Chandigarh	5	62
3	Delhi	Delhi	6	58
4	Goa	Panaji	1	7
		Vasco	1	8
		Marmagao	1	8
		Tilamol	1	6
		Mapusa Town	1	8
5	Gujarat	Ahmedabad	6	48
6	Himachal Pradesh	Sunder Nagar	2	20
		Manali	2	18
7	Karnataka	Bangalore	6	48
		Dharwar, Hubli	2	16
		Mangalore	1	5
		Hassan	1	9
		Mysore	2	18
		Devanagere	3	26
		Shimaga	1	9
		Mandya	1	8
		Chitradurga	1	8
		Tumkar	1	8
8	Madhya Pradesh	Bhopal	5	25
		Nagda	3	25
		Sagar	1	9
		Singrauli	3	23
		Ujjain	4	26
		Amlai	2	12
		Dewas	2	13
9	Maharashtra	Solapur	2	12
10	Mizoram	Aizwal	5	40
		Lunglei	2	16
		Kolasib	2	16
		Champhai	2	16
11	Nagaland	Kohima	2	16
12	Orissa	Rayagada	2	18
		Rourkela	1	7
		Bhubaneshwar	5	39
		Kalinga Nagar	3	27
		Puri	2	18
		Konark	1	9
13	Puducherry	Karaikal	3	25
14	Rajasthan	Alwar	3	25
		Jaipur	6	50
		Jodhpur	6	52
		Kota	3	25
		Udaipur	3	25

15	Telangana	Hyderabad	6	54
		Ramagundum	1	8
		Patencheru	1	9
		Nalgonda	2	16
		Khammam	2	18
		Warangal	2	15
		Karimnagar	1	9
		Sangareddy	2	18
		Kothur	1	9
		16	Uttar Pradesh	Agra
Allahabad	3			30
Anpara	2			15
Gajroula	2			16
Kanpur	3			24
Noida	2			16
Varanasi	3			24
Khurja	2			12
Moradabad	2			16
Rai Bareli	3			24
17	Uttaranchal			Dehradun
		Haridwar	1	3
		Rishikesh	1	8
18	West Bengal	Kolkata	6	45
		Howrah	4	32
		Asansol	1	8
		Barrckpore	3	26
		Ranigunj	1	9
<b>States = 18</b>		<b>Cities = 73</b>	<b>Location / AAQ Station = 182</b>	<b>Observation/ AQI* numbers= 1466</b>

**Note:** - \*-One observation means one AQI Calculated for daily ambient air quality data at one station. Several AQI are obtained from one station for several days.

## National Air Quality Index

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

## ***National Air Quality Index for 73 cities at 182 locations of India, January 2016***

### ***Monthly Bulletin of Ambient Air Quality through Manual monitoring system***

Air Quality Index is a tool for effective communication of air quality status to people in terms, which are easy to understand. It transforms complex air quality data of various pollutants into a single number (index value), nomenclature and colour. There are six AQI categories, namely Good, Satisfactory, Moderately polluted, Poor, Very Poor, and Severe. Each of these categories is decided based on ambient concentration values of air pollutants and their likely health impacts (known as health breakpoints). AQ sub-index and health breakpoints are evolved for eight pollutants (PM10, PM2.5, NO<sub>2</sub>, SO<sub>2</sub>, CO, O<sub>3</sub>, NH<sub>3</sub>, and Pb) for which short-term (upto 24-hours) National Ambient Air Quality Standards are prescribed. Based on the measured ambient concentrations of a pollutant, sub-index is calculated, which is a linear function of concentration (e.g. the sub-index for PM<sub>2.5</sub> will be 51 at concentration 31 µg/m<sup>3</sup>, 100 at concentration 60 µg/m<sup>3</sup> and 75 at concentration of 45 µg/m<sup>3</sup>). The worst sub-index determines the overall AQI.

### ***Cities in different categories of AQI for the month of January:***

Of the total 73 cities covered for calculation of AQI during January 2016, 24 cities revealed good air quality, 46 cities revealed satisfactory air quality, 47 cities revealed moderate air quality, 20 cities indicate poor air quality, 11 cities showed very poor air quality and 3 cities indicate severe air quality.

### ***National Network:***

At present, continuous air quality monitoring stations from 23 cities are connected to the web-based system. Efforts are being made to connect more cities, where continuous monitoring systems are operated by various State Pollution Control Boards (SPCBs). It is planned to strengthen the network of monitoring systems in all 46 cities having population more than a million and 20 State Capitals, and networking them to the central AQI portal, in phased manner. With regard to manual stations in the million plus cities (46 cities), SPCBs have been advised to use AQI calculator and publicize it with minimum time lag, as required for laboratory analysis. Central Pollution Control Board has initiated **National Air Quality Monitoring Programme (NAMP; manual monitoring system)** in the year 1984. Under NAMP, three air pollutants viz., Sulphur Dioxide (SO<sub>2</sub>), Nitrogen Dioxide (NO<sub>2</sub>) and Particulate Matter size equal to or less than 10 micron (PM<sub>10</sub>), have been identified for regular monitoring at all the locations. The NAMP network presently comprises 601 operating monitoring stations located in 254 cities/towns in 29 states and 5 union territories across the country. National AQI bulletin was calculated for the month of January 2016 for 18 states covering 73 cities at 182 locations / ambient air quality monitoring stations with 1466 AQI values. The status of the cities with respect to AQI during January 2016 is summarized below.

### ***Overall AQI category-wise observation:***

Of the total cities covered (73 cities), 15% of AQI value i.e. 224 AQI values in the country out of total 1466 AQI values revealed good air quality and 27 % of AQI value i.e. 396 AQI values in the country showed satisfactory air quality where the predominant pollutant during those days was PM<sub>10</sub>. Further, the data showed that 41 % of AQI value i.e. 599 AQI values in the country out of total 1466 AQI values showed moderate air quality where the predominant pollutant during those days was PM<sub>10</sub> and 10% of AQI value i.e. 140 AQI values in the country out of total 1466 AQI values showed poor air quality where the predominant pollutant during those days was PM<sub>10</sub>. Of the total cities covered (73 cities), 6 % of AQI value i.e. 84 AQI values in the country of total 1466 AQI values showed very poor air quality where the predominant pollutant during those days was

PM10 and 1 % of AQI value i.e. 23 AQI values in the country of total 1466 AQI values showed severe air quality where the predominant pollutant during those days was PM10.

***Air Quality Index for the 73 cities during January 2016***

AQI category	AQI	Color Code	Number of AQI values in different category		Pollutant-wise number of AQI values in AQI category			Possible Health Impacts
			No of AQI values	% of AQI values	PM10	PM2.5	NO2	
					No of AQI values	No of AQI values	No of AQI values	
Good	0-50		224	15	208	6	10	Minimal impact
Satisfactory	51-100		396	27	341	53	2	Minor breathing discomfort to sensitive people
Moderate	101-200		599	41	586	13	0	Breathing discomfort to the people with lungs, asthma and heart diseases
Poor	201-300		140	10	127	13	0	Breathing discomfort to most people on prolonged exposure
Very poor	301-400		84	6	29	55	0	Respiratory illness on prolonged exposure
Severe	401-500		23	1	16	7	0	Affects healthy people and seriously impacts those with existing diseases
<b>Total AQI values</b>			<b>1466</b>	<b>100</b>	<b>1307</b>	<b>147</b>	<b>12</b>	

Note: AQI calculated from 24 hourly data of a particular location.

***Overall summary of possible health impacts:***

The analysis of AQI values precisely indicating that 620 AQI values are falling in first two categories (good and satisfactory) of national AQI. A total of 42% of AQI values fall in good and satisfactory categories which indicates that the people in these areas suffer either minimal impact of the concentration of the pollutants or minor breathing discomfort for the sensitive people. The analysis of AQI values further expressing that 739 AQI values are falling in second two categories (moderate and poor) of national AQI. A total of 51% of AQI values fall in moderate and poor categories which indicates that the people in these areas may suffer from breathing discomfort to the people with lungs, asthma and heart diseases or to most people on prolonged exposure. The analysis of AQI values indicating that 107 AQI values are falling in third two categories (very poor and severe) of national AQI. A total of 7% of AQI values fall in very poor and severe categories which indicates that the people in these areas may suffer from respiratory illness on prolonged exposure Affects healthy people and seriously impacts those with existing diseases. It is pertinent to mention that impact of pollutants or air quality depends on the changes in lower atmospheric stability of the area and daily calculated index/sub-index of various pollutants along with period of exposure of pollutants to human being and the immunity status of the individuals.

***Broad guidelines by Central Pollution Control Board for Public/Citizens of India***

AQI is an initiative intended to enhance public awareness and involvement in efforts to improve air quality. People can contribute by maintaining vehicles properly (e.g. get PUC checks, replace car air filter, maintain right tyre pressure), following lane discipline & speed limits, avoiding prolong idling and turning off engines at red traffic signals. In addition to above, during severe or very poor AQI, people should minimize travel; avoid using private vehicles and instead use public transport, bikes or walk, and carpool; use smaller vehicles (e.g. avoid SUVs).

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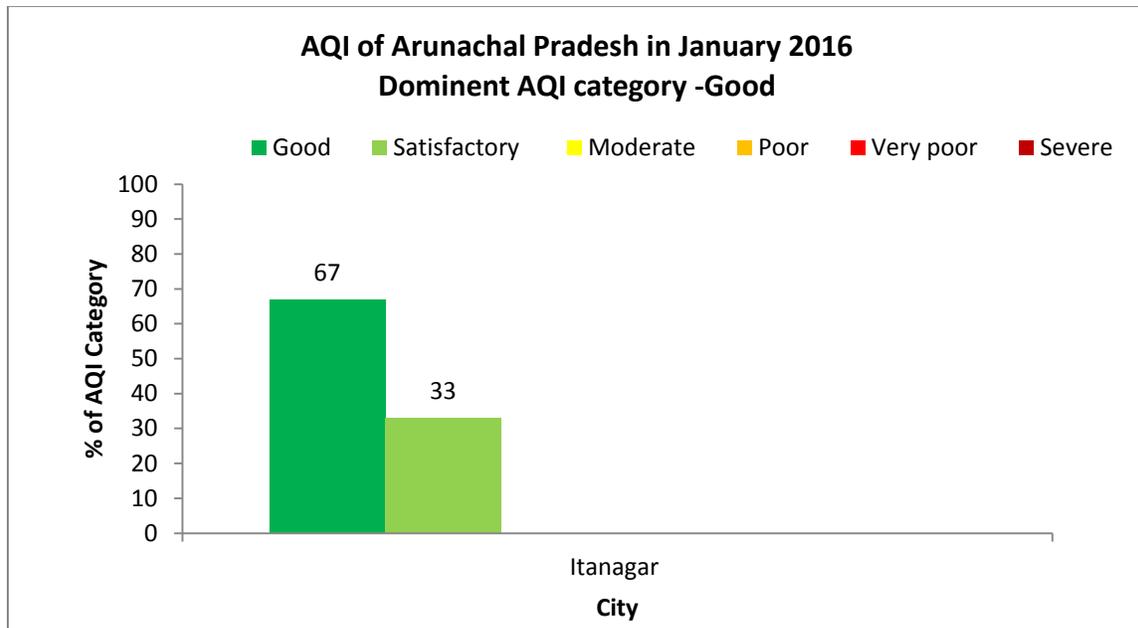
**State / City – wise Air Quality Index (AQI)**  
**(Manual Monitoring under NAMP)**

**Status of AQI: Arunachal Pradesh**  
**City covered: Itanagar during January 2016**

Sl. No	Name Of Station	City	State	Sampling Date	AQI	Status	Prominent Parameter
1	Apspscb, Office, Compound	Naharlagun	Arunachal Pradesh	05.01.2016	42	Good	PM10
				13.01.2016	46	Good	PM10
2	PCCF,s Office compound Itanagar	Itanagar	Arunachal Pradesh	05.01.2016	65	Satisfactory	PM10

No of cities : 1  
 No of locations : 2  
 Total no of observations : 3

The analysis of AQI values in Arunachal Pradesh during January 2016 indicates that 66.67% AQI values are falling in good and 33.33% are in satisfactory category. This indicates that the people in these areas have minimal impact.



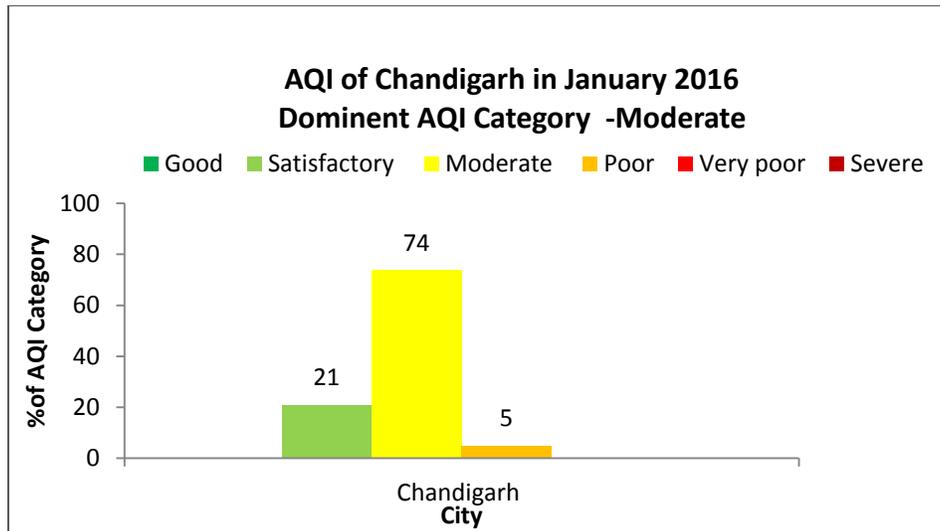
**Status of AQI: Chandigarh State**  
**City covered: Chandigarh during January 2016**

Sl. No	Name Of Station	State	Sampling Date	AQI	Status	Prominent Parameter
1	Sector 17	Chandigarh	02.01.16	104	Moderate	PM10
			05.01.16	100	Satisfactory	PM10
			07.01.16	111	Moderate	PM10
			08.01.16	98	Satisfactory	PM10
			12.01.16	107	Moderate	PM10
			14.01.16	129	Moderate	PM10
			16.01.16	92	Satisfactory	PM10
			19.01.16	105	Moderate	PM10
			21.01.16	95	Satisfactory	PM10
			23.01.16	151	Moderate	PM10
			28.01.16	117	Moderate	PM10
30.01.16	109	Moderate	PM10			
2	IMTECH	Chandigarh	02.01.16	153	Moderate	PM10
			05.01.16	114	Moderate	PM10
			07.01.16	131	Moderate	PM10
			08.01.16	130	Moderate	PM10
			12.01.16	126	Moderate	PM10
			14.01.16	208	Poor	PM10
			16.01.16	147	Moderate	PM10
			19.01.16	151	Moderate	PM10
			21.01.16	111	Moderate	PM10
			23.01.16	172	Moderate	PM10
			28.01.16	157	Moderate	PM10
30.01.16	112	Moderate	PM10			
3	Village Kaimbwala	Chandigarh	02.01.16	106	Moderate	PM10
			05.01.16	161	Moderate	PM10
			07.01.16	111	Moderate	PM10
			08.01.16	230	Poor	PM10
			12.01.16	193	Moderate	PM10
			14.01.16	127	Moderate	PM10
			16.01.16	71	Satisfactory	PM10
			19.01.16	125	Moderate	PM10
			21.01.16	105	Moderate	PM10
			23.01.16	140	Moderate	PM10
			28.01.16	127	Moderate	PM10
30.01.16	93	Satisfactory	PM10			
4	Industrial Area	Chandigarh	01.01.16	165	Moderate	PM10
			04.01.16	294	Poor	PM10
			06.01.16	135	Moderate	PM10
			08.01.16	147	Moderate	PM10
			11.01.16	131	Moderate	PM10
			13.01.16	129	Moderate	PM10
			15.01.16	105	Moderate	PM10
			18.01.16	153	Moderate	PM10
			20.01.16	158	Moderate	PM10
			22.01.16	165	Moderate	PM10
			25.01.16	111	Moderate	PM10
27.01.16	137	Moderate	PM10			

			29.01.16	124	Moderate	PM10
5	PEC Sector 12	Chandigarh	01.01.16	131	Moderate	PM10
			04.01.16	127	Moderate	PM10
			06.01.16	117	Moderate	PM10
			08.01.16	135	Moderate	PM10
			11.01.16	101	Moderate	PM10
			13.01.16	68	Satisfactory	PM10
			15.01.16	75	Satisfactory	PM10
			18.01.16	84	Satisfactory	PM10
			20.01.16	82	Satisfactory	PM10
			22.01.16	84	Satisfactory	PM10
			25.01.16	81	Satisfactory	PM10
			27.01.16	110	Moderate	PM10
			29.01.16	63	Satisfactory	PM10

No of cities : 1  
 No of locations : 5  
 Total no of observations : 62

The analysis of AQI values in Chandigarh during January 2016 indicates that 21% AQI values are falling in satisfactory category and 74% are in moderate and 5% are in poor. This indicates that the people in these areas have Breathing discomfort to the people with lung, heart disease, children and older adults.



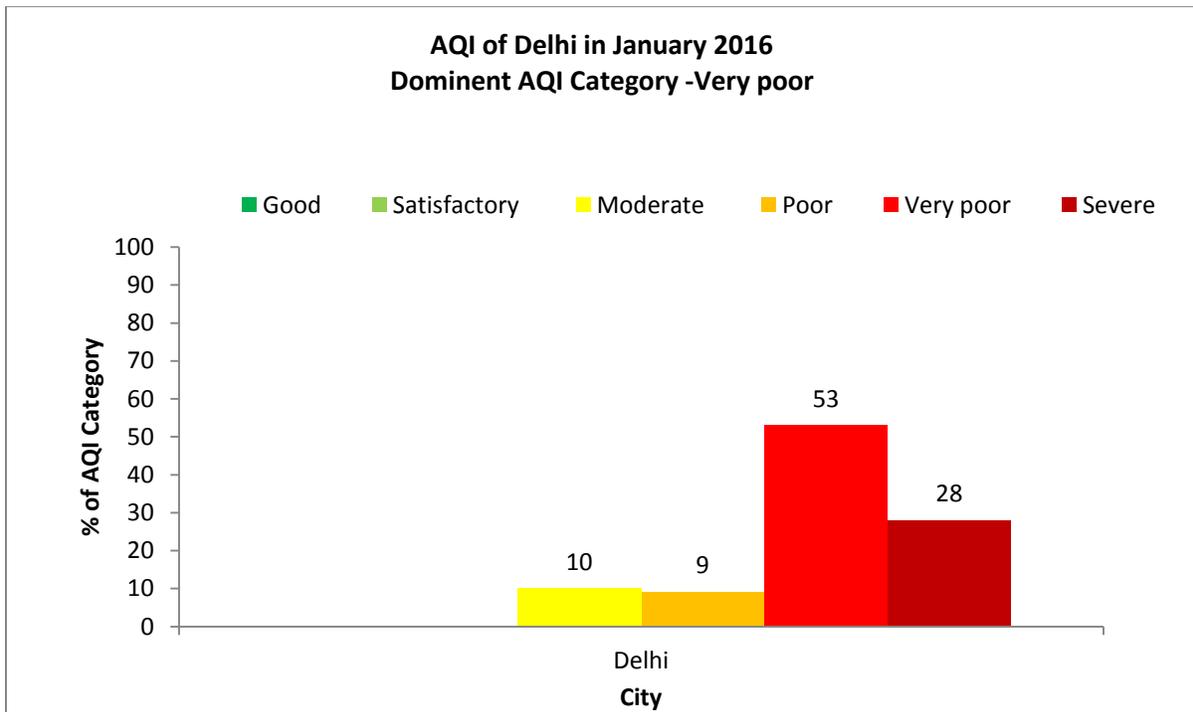
**Status of AQI: Delhi State**  
**City covered: Delhi during January 2016**

Sl. No	Name Of Station	State	Sampling Date	AQI	Status	Prominent Parameter
1	Pitampura	Delhi	02.01.2016	384	Very Poor	PM2.5
			05.01.2016	519	Severe	PM2.5
			07.01.2016	538	Severe	PM2.5
			09.01.2016	317	Very Poor	PM2.5
			12.01.2016	539	Severe	PM2.5
			14.01.2016	393	Very Poor	PM2.5
			16.01.2016	287	Poor	PM2.5
			19.01.2016	211	Poor	PM10
			22.01.2016	445	Severe	PM2.5
28.01.2016	170	Moderate	PM10			
2	Sirifort	Delhi	01.01.2016	400	Very Poor	PM10
			04.01.2016	548	Severe	PM2.5
			06.01.2016	362	Very Poor	PM2.5
			11.01.2016	337	Very Poor	PM2.5
			13.01.2016	400	Very Poor	PM2.5
			15.01.2016	360	Very Poor	PM2.5
			18.01.2016	369	Very Poor	PM2.5
			20.01.2016	153	Moderate	PM10
			25.01.2016	364	Very Poor	PM2.5
3	Janakpuri	Delhi	01.01.2016	419	Severe	PM2.5
			04.01.2016	630	Severe	PM10
			06.01.2016	441	Severe	PM10
			08.01.2016	445	Severe	PM10
			11.01.2016	455	Severe	PM10
			13.01.2016	395	Very Poor	PM10
			15.01.2016	346	Very Poor	PM2.5
			18.01.2016	336	Very Poor	PM10
			21.01.2016	187	Moderate	PM10
4	Nizamuddin	Delhi	27.01.2016	359	Very Poor	PM10
			02.01.2016	350	Very Poor	PM2.5
			05.01.2016	342	Very Poor	PM2.5
			07.01.2016	339	Very Poor	PM2.5
			09.01.2016	244	Poor	PM10
			12.01.2016	240	Poor	PM10
			14.01.2016	332	Very Poor	PM2.5
			16.01.2016	253	Poor	PM2.5
			19.01.2016	181	Moderate	PM10
5	Shahzada Bagh	Delhi	22.01.2016	360	Very Poor	PM2.5
			28.01.2016	314	Very Poor	PM10
			01.01.2016	335	Very Poor	PM2.5
			04.01.2016	621	Severe	PM10
			06.01.2016	463	Severe	PM10
			08.01.2016	309	Very Poor	PM10
			11.01.2016	190	Moderate	PM10
			13.01.2016	348	Very Poor	PM10
			15.01.2016	170	Moderate	PM2.5
18.01.2016	392	Very Poor	PM2.5			
20.01.2016	360	Very Poor	PM2.5			
25.01.2016	407	Severe	PM2.5			

			02.01.2016	372	Very Poor	PM2.5
			05.01.2016	649	Severe	PM10
			07.01.2016	400	Very Poor	PM10
			09.01.2016	405	Severe	PM10
			12.01.2016	396	Very Poor	PM10
			14.01.2016	328	Very Poor	PM2.5
			16.01.2016	302	Very Poor	PM2.5
			21.01.2016	779	Severe	PM10
			27.01.2016	364	Very Poor	PM10
6	Shahdara	Delhi				

No of cities : 1  
 No of locations : 6  
 Total no of observations : 58

The analysis of AQI values in Delhi during January 2016 indicates that 10% AQI values are falling in moderate category and 9% are in poor, 53% are in very-poor and 28% are in severe category. This indicates that the people in these areas have Breathing discomfort to people on prolonged exposure.

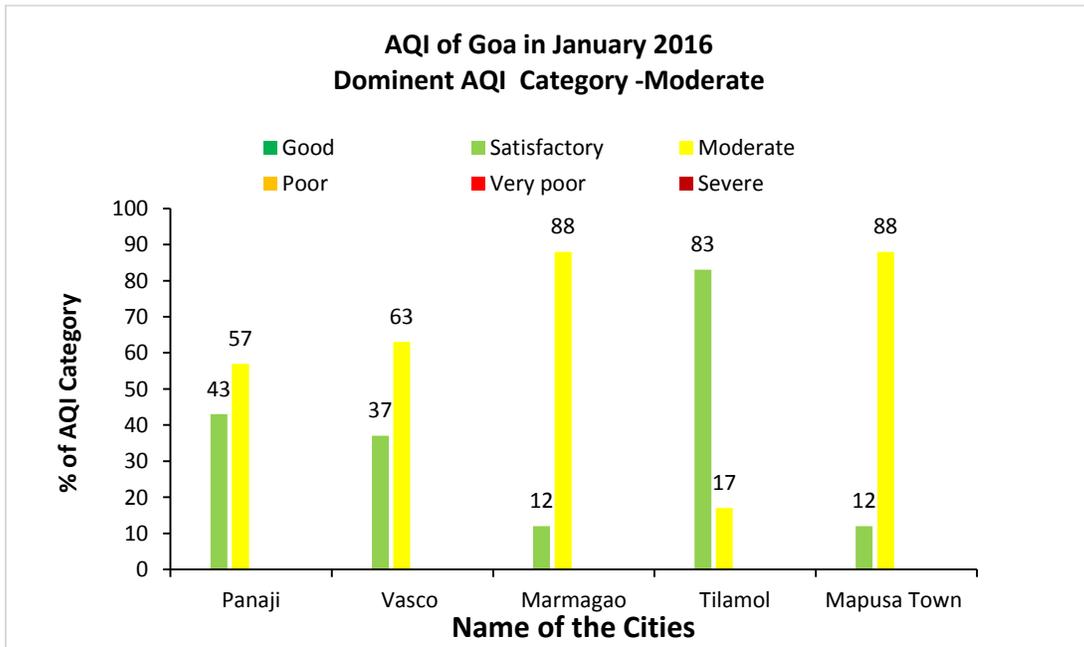


**Status of AQI: Goa State**  
**Cities covered: Panaji, Vasco, Mapusa**  
**Marmagoa, Quepem–Tilamol January 2016**

Sl. No	Name Of Station	City	State	Sampling Date	AQI	Status	Prominent Parameter
1	Mapusa	Mapusa	Goa	05.01.2016	95	Satisfactory	PM10
				07.01.2016	103	Moderate	PM10
				12.01.2016	117	Moderate	PM10
				14.01.2016	107	Moderate	PM10
				19.01.2016	133	Moderate	PM10
				21.01.2016	141	Moderate	PM10
				25.01.2016	105	Moderate	PM10
2	Panjim	Panaji	Goa	06.01.2016	113	Moderate	PM10
				08.01.2016	111	Moderate	PM10
				13.01.2016	142	Moderate	PM10
				20.01.2016	84	Satisfactory	PM10
				22.01.2016	69	Satisfactory	PM10
				27.01.2016	80	Satisfactory	PM10
				29.01.2016	104	Moderate	PM10
3	On the Roof of Fuse call Office of Electricity Dept.	vasco	Goa	05.01.2016	129	Moderate	PM10
				07.01.2016	62	Satisfactory	PM10
				12.01.2016	198	Moderate	PM10
				14.01.2016	158	Moderate	PM10
				19.01.2016	125	Moderate	PM10
				21.01.2016	126	Moderate	PM10
				25.01.2016	87	Satisfactory	PM10
4	Fire Brigade Station Near Berth 5A and 6A of MPT	Marmagoa	Goa	05.01.2016	159	Moderate	PM10
				07.01.2016	143	Moderate	PM10
				12.01.2016	108	Moderate	PM10
				14.01.2016	120	Moderate	PM10
				19.01.2016	101	Moderate	PM10
				21.01.2016	76	Satisfactory	PM10
				25.01.2016	104	Moderate	PM10
5	Tilamol	Tilamol	Goa	13.01.2016	136	Moderate	PM10
				15.01.2016	58	Satisfactory	PM10
				20.01.2016	74	Satisfactory	PM10
				22.01.2016	74	Satisfactory	PM10
				27.01.2016	54	Satisfactory	PM10
				29.01.2016	85	Satisfactory	PM10

No of cities : 5  
No of locations : 5  
Total no of observations : 37

The analysis of AQI values in Goa during January 2016 indicates that 35% are in satisfactory and 65% are in moderate category. This indicates that the people in these areas have Breathing discomfort to the people with lung ,heart disease, children and older adults.



**Status of AQI: Gujarat State**  
**City covered: Ahmedabad during January 2016**

Sl. No	Name Of Station	City	State	Sampling Date	AQI	Status	Prominent Parameter
1	L.D. ENG. COLLEGE,Nr. Gujarat University,	Ahmedabad	Gujarat	04.01.2016	82	Satisfactory	PM10
				07.01.2016	71	Satisfactory	PM10
				11.01.2016	72	Satisfactory	PM10
				17.01.2016	62	Satisfactory	PM10
				18.01.2016	86	Satisfactory	PM10
				21.01.2016	69	Satisfactory	PM10
				25.01.2016	79	Satisfactory	PM10
				28.01.2016	71	Satisfactory	PM10
2	B/H. AMTS WORKSHOP, BEHRAMPURA	Ahmedabad	Gujarat	04.01.2016	139	Moderate	PM10
				07.01.2016	119	Moderate	PM10
				11.01.2016	143	Moderate	PM10
				17.01.2016	119	Moderate	PM10
				18.01.2016	144	Moderate	PM10
				21.01.2016	135	Moderate	PM10
				25.01.2016	129	Moderate	PM10
				28.01.2016	125	Moderate	PM10
3	Naroda G.I.D.C,Above Udhog Nagar Police Chowki,Modern Backery Road	Ahmedabad	Gujarat	06.01.2016	111	Moderate	PM10
				09.01.2016	121	Moderate	PM10
				13.01.2016	125	Moderate	PM10
				16.01.2016	103	Moderate	PM10
				20.01.2016	138	Moderate	PM10
				23.01.2016	103	Moderate	PM10
				27.01.2016	105	Moderate	PM10
				30.01.2016	114	Moderate	PM10
4	SHARDABEN HOSPITAL,SARASPUR	Ahmedabad	Gujarat	05.01.2016	114	Moderate	PM10
				08.01.2016	107	Moderate	PM10
				12.01.2016	114	Moderate	PM10
				15.01.2016	113	Moderate	PM10
				19.01.2016	105	Moderate	PM10
				22.01.2016	123	Moderate	PM10
				24.01.2016	117	Moderate	PM10
				29.01.2016	113	Moderate	PM10
5	CADILA NAROL,Nr. CADILA Bridge,Opp. Markentile Bank	Ahmedabad	Gujarat	05.01.2016	129	Moderate	PM10
				08.01.2016	102	Moderate	PM10
				12.01.2016	143	Moderate	PM10
				15.01.2016	123	Moderate	PM10
				19.01.2016	131	Moderate	PM10
				22.01.2016	61	Satisfactory	PM10
				24.01.2016	94	Satisfactory	PM10
				29.01.2016	123	Moderate	PM10
6	R.C. TECHNICAL HIGH SCHOOL,Nr. Delhi Chakla, Gheekanta Road,MIRZAPUR	Ahmedabad	Gujarat	05.01.2016	64	Satisfactory	PM10
				08.01.2016	53	Satisfactory	PM10
				12.01.2016	107	Moderate	PM10
				15.01.2016	92	Satisfactory	PM10
				19.01.2016	59	Satisfactory	PM10
				22.01.2016	78	Satisfactory	PM10

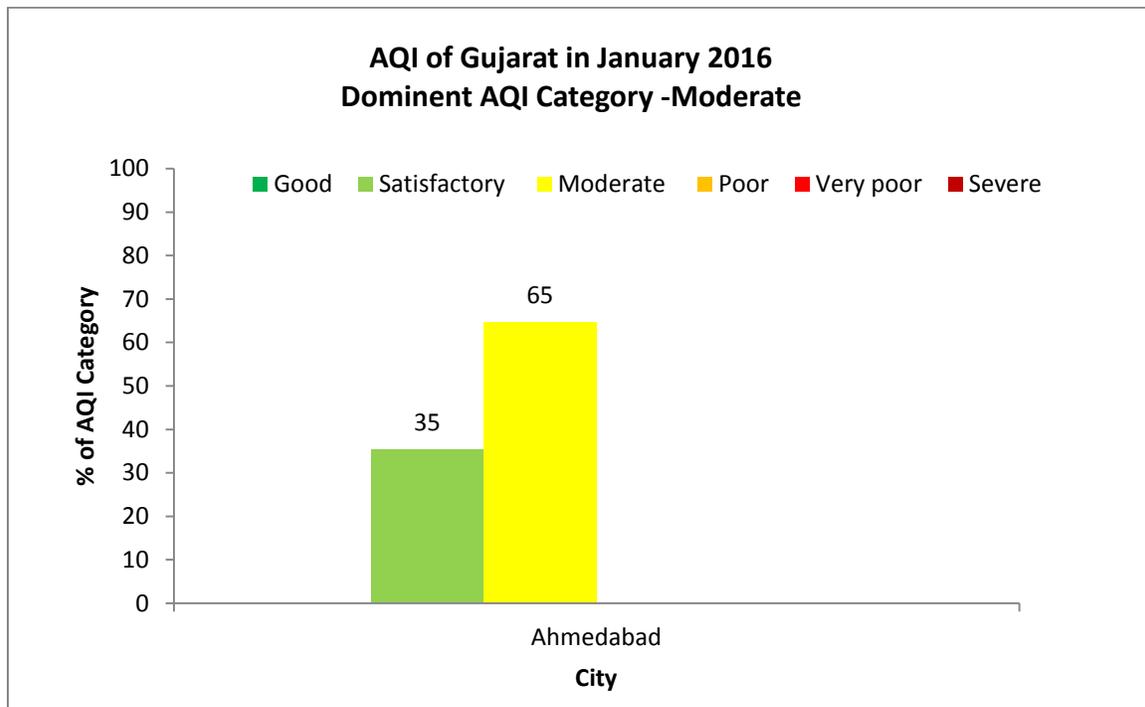
			24.01.2016	72	Satisfactory	PM10
			29.01.2016	82	Satisfactory	PM10

No of cities : 1

No of locations : 6

Total no of observations : 48

The analysis of AQI values in Gujarat during January 2016 indicates that 35% AQI Values are falling are in satisfactory category and 65% are in moderate category. This indicates that the people in these areas have Breathing discomfort to the people with lung, heart disease, children and older adults.



**Status of AQI: Himachal Pradesh**  
**Cities covered: Manali, Paonta Sahib, Kala Amb**  
**and Sundar Nagar during January 2016**

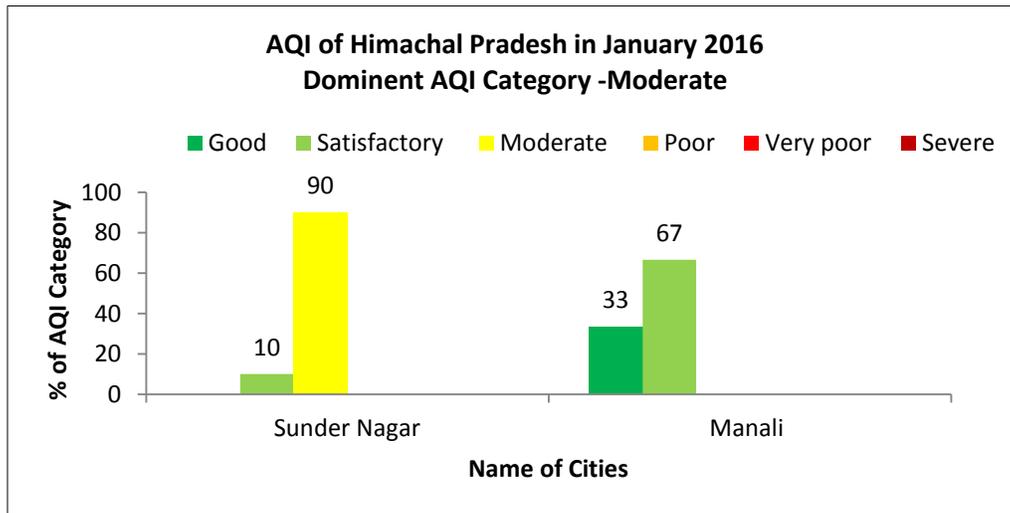
Sl. No	Name Of Station	City	State	Sampling Date	AQI	Status	Prominent Parameter
1	Nehru Park, Manali, District Kullu	Manali	Himachal Pradesh	06.01.16	59	Satisfactory	PM10
				08.01.16	39	Good	PM10
				11.01.16	53	Satisfactory	PM10
				13.01.16	66	Satisfactory	PM10
				15.01.16	58	Satisfactory	PM10
				18.01.16	60	Satisfactory	PM10
				20.01.16	48	Good	PM10
				22.01.16	57	Satisfactory	PM10
2	Station No.-II, Hadimba Road, Manali	Manali	Himachal Pradesh	27.01.16	59	Satisfactory	PM10
				02.01.16	36	Good	PM10
				05.01.16	58	Satisfactory	PM10
				07.01.16	50	Good	PM10
				12.01.16	63	Satisfactory	PM10
				19.01.16	58	Satisfactory	PM10
				21.01.16	62	Satisfactory	PM10
				23.01.16	44	Good	PM10
3	station no:-1,Office bldg,Reg. Lab.,HPSPCB,Sundar Nagar	Sundar nagar	Himachal Pradesh	28.01.16	63	Satisfactory	PM10
				30.01.16	20	Good	PM10
				01.01.16	106	Moderate	PM10
				04.01.16	171	Moderate	PM10
				06.01.16	167	Moderate	PM10
				08.01.16	90	Satisfactory	PM10
				11.01.16	101	Moderate	PM10
				15.01.16	133	Moderate	PM10
				18.01.16	121	Moderate	PM10
				20.01.16	107	Moderate	PM10
4	Station no:-2,M.S.Office bldg,Sundar Nagar	Sundar nagar	Himachal Pradesh	22.01.16	123	Moderate	PM10
				27.01.16	110	Moderate	PM10
				29.01.16	107	Moderate	PM10
				02.01.16	141	Moderate	PM10
				05.01.16	111	Moderate	PM10
				07.01.16	123	Moderate	PM10
				12.01.16	128	Moderate	PM10
				19.01.16	142	Moderate	PM10
				21.01.16	139	Moderate	PM10
23.01.16	130	Moderate	PM10				
28.01.16	112	Moderate	PM10				
				30.01.16	57	Satisfactory	PM10

No of cities : 2

No of locations : 4

Total no of observations : 38

The analysis of AQI values in Himachal Pradesh during January 2016 indicates that 16% AQI values are falling in good category 37% are in satisfactory and 47% are in moderate category. This indicates that the people in these areas have Breathing discomfort to the people with lung, heart disease, children and older adults.



### Status of AQI: Karnataka State

**Cities covered: Chitradurga, Shimoga, Davangere, Hubli /Dharwad, Hassan, Mysuru, Mandya, Tumakuru, Mangalore, Bengaluru, During January 2016**

Sl. No	Name Of Station	City	State	Sampling Date	AQI	Status	Prominent Parameter
1	Gokul Road opp. New bus stand Hubli	Hubli	Karnataka	04.01.2016	55	Satisfactory	PM10
				07.01.2016	56	Satisfactory	PM10
				11.01.2016	57	Satisfactory	PM10
				14.01.2016	55	Satisfactory	PM10
				18.01.2016	51	Satisfactory	PM10
				21.01.2016	54	Satisfactory	PM10
				25.01.2016	57	Satisfactory	PM10
2	Lakkamanahalli Ind. Area.	Dharwad	Karnataka	05.01.2016	47	Good	PM10
				06.01.2016	53	Satisfactory	PM10
				12.01.2016	46	Good	PM10
				14.01.2016	46	Good	PM10
				19.01.2016	45	Good	PM10
				21.01.2016	47	Good	PM10
				26.01.2016	53	Satisfactory	PM10
3	KSPCB Office Bldg	Hassan	Karnataka	01.01.2016	24	Good	NO2
				04.01.2016	24	Good	NO2
				06.01.2016	24	Good	NO2
				11.01.2016	24	Good	NO2
				14.01.2016	24	Good	NO2
				19.01.2016	24	Good	NO2
				21.01.2016	24	Good	NO2
				27.01.2016	24	Good	NO2
4	KSPCB Hebbel Mysuru	Mysuru	Karnataka	01.01.2016	27	Good	PM10
				04.01.2016	29	Good	PM10
				07.01.2016	29	Good	PM10
				11.01.2016	28	Good	PM10
				14.01.2016	35	Good	PM10
				18.01.2016	31	Good	PM10
				21.01.2016	29	Good	PM10
				25.01.2016	30	Good	PM10
5	KSRTC Bldg KR Circle	Mysuru	Karnataka	02.01.2016	31	Good	PM10
				05.01.2016	31	Good	PM10
				08.01.2016	28	Good	PM10
				12.01.2016	30	Good	PM10
				16.01.2016	41	Good	PM10
				19.01.2016	32	Good	PM10
				22.01.2016	30	Good	PM10
				27.01.2016	34	Good	PM10
6	KSPCB Bldg MANDYA	Mandya	Karnataka	01.01.2016	25	Good	PM10
				04.01.2016	28	Good	PM10
				12.01.2016	31	Good	PM10
				14.01.2016	33	Good	PM10
				18.01.2016	31	Good	PM10
				21.01.2016	30	Good	PM10
25.01.2016	28	Good	NO2				

				29.01.2016	29	Good	PM10
7	Baikampady Ind. Area	Mangalore	Karnataka	01.01.2016	23	Good	PM10
				12.01.2016	25	Good	PM10
				19.01.2016	25	Good	PM10
				27.01.2016	22	Good	PM10
				29.01.2016	28	Good	PM10
8	M/s Export Promotion Ind. Park ITPL, W.F. Road	Bengaluru	Karnataka	04.01.2016	87	Satisfactory	PM10
				07.01.2016	110	Moderate	PM10
				11.01.2016	105	Moderate	PM10
				13.01.2016	128	Moderate	PM10
				20.01.2016	217	Poor	PM2.5
				22.01.2016	263	Poor	PM2.5
				27.01.2016	122	Moderate	PM10
				29.01.2016	167	Moderate	PM2.5
9	AMCO Batteries, Mysore Road, Bangalore	Bengaluru	Karnataka	02.01.2016	88	Satisfactory	PM2.5
				04.01.2016	77	Satisfactory	PM10
				05.01.2016	77	Satisfactory	PM2.5
				07.01.2016	85	Satisfactory	PM2.5
				11.01.2016	92	Satisfactory	PM2.5
				13.01.2016	74	Satisfactory	PM10
				19.01.2016	100	Satisfactory	PM10
				22.01.2016	79	Satisfactory	PM10
				27.01.2016	87	Satisfactory	PM10
29.01.2016	80	Satisfactory	PM10				
10	KHB Industrial Area, Near R.R. Founders, Yelahanka, Bangalore	Bengaluru	Karnataka	04.01.2016	60	Satisfactory	PM10
				06.01.2016	69	Satisfactory	PM10
				11.01.2016	77	Satisfactory	PM10
				13.01.2016	63	Satisfactory	PM10
				18.01.2016	53	Satisfactory	PM10
				29.01.2016	83	Satisfactory	PM10
11	Peenya Industrial Area, Bangalore	Bengaluru	Karnataka	04.01.2016	75	Satisfactory	PM2.5
				06.01.2016	68	Satisfactory	PM2.5
				11.01.2016	103	Moderate	PM2.5
				13.01.2016	93	Satisfactory	PM2.5
				18.01.2016	177	Moderate	PM2.5
				22.01.2016	210	Poor	PM2.5
				27.01.2016	127	Moderate	PM2.5
				29.01.2016	97	Satisfactory	PM2.5
12	Victoria Hospital, Bangalore	Bengaluru	Karnataka	04.01.2016	98	Satisfactory	PM10
				07.01.2016	107	Moderate	PM10
				12.01.2016	106	Moderate	PM10
				14.01.2016	80	Satisfactory	PM10
				19.01.2016	99	Satisfactory	PM10
				21.01.2016	89	Satisfactory	PM10
				25.01.2016	101	Moderate	PM10
				28.01.2016	100	Satisfactory	PM10
13	Yeshwanthpura, Bangalore	Bengaluru	Karnataka	04.01.2016	77	Satisfactory	PM10
				06.01.2016	56	Satisfactory	PM10
				11.01.2016	50	Good	PM10
				13.01.2016	101	Moderate	PM10
				18.01.2016	70	Satisfactory	PM10
				20.01.2016	102	Moderate	PM10
				27.01.2016	52	Satisfactory	PM10
				29.01.2016	58	Satisfactory	PM10
14	VISL LTD.	Bhadravathi	Karnataka	04.01.2016	25	Good	PM10
				07.01.2016	38	Good	PM10

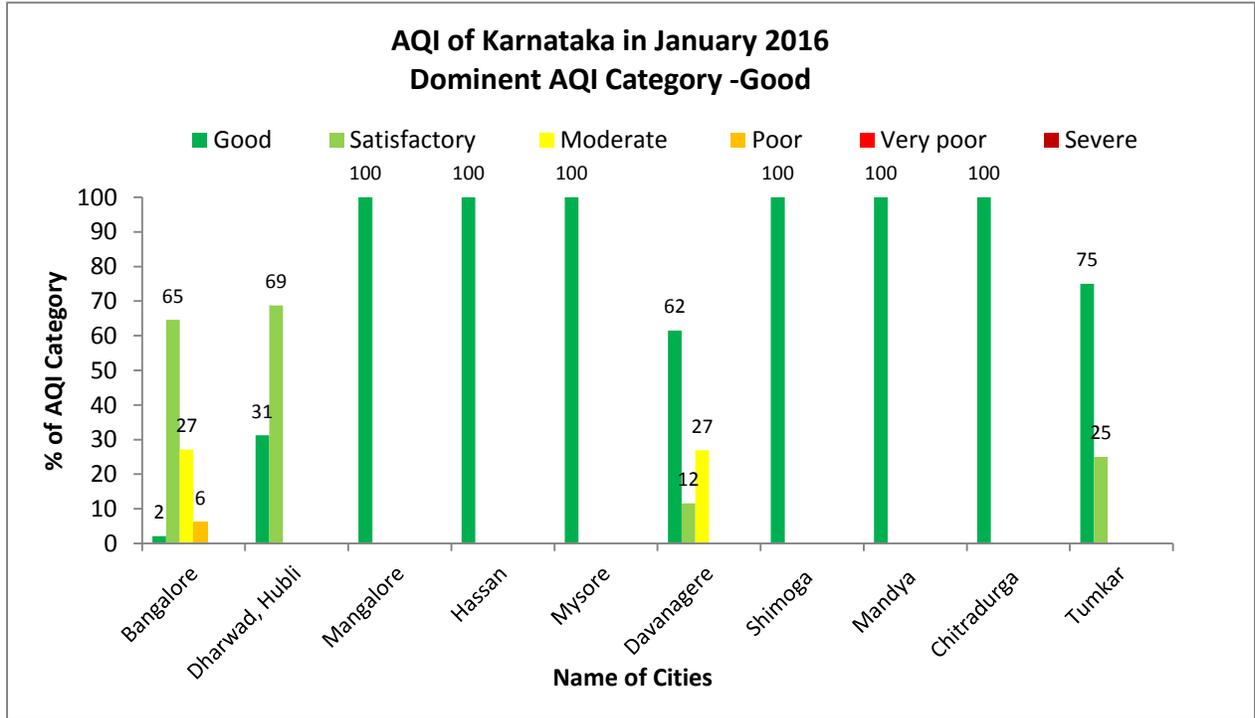
				09.01.2016	16	Good	PM10
				11.01.2016	26	Good	PM10
				14.01.2016	19	Good	PM10
				18.01.2016	21	Good	PM10
				21.01.2016	15	Good	PM10
				25.01.2016	13	Good	PM10
				28.01.2016	12	Good	PM10
15	KSPCB Office Premises ,KIADB ind. Area, Sira Road	Tumakuru	Karnataka	01.01.2016	53	Satisfactory	PM10
				05.01.2016	59	Satisfactory	PM10
				12.01.2016	91	Satisfactory	PM10
				15.01.2016	46	Good	PM10
				19.01.2016	75	Satisfactory	PM10
				22.01.2016	85	Satisfactory	NO2
				26.01.2016	60	Satisfactory	NO2
				29.01.2016	30	Good	PM10
16	RO Bldg,KSPCB	Davangere	Karnataka	05.01.2016	30	Good	PM10
				07.01.2016	43	Good	PM10
				11.01.2016	39	Good	PM10
				14.01.2016	38	Good	PM10
				18.01.2016	40	Good	PM10
				21.01.2016	34	Good	PM10
				25.01.2016	47	Good	PM10
				28.01.2016	52	Satisfactory	PM10
17	Mothi Theatre,Gandhi circle	Davangere	Karnataka	01.01.2016	117	Moderate	PM10
				05.01.2016	119	Moderate	PM10
				08.01.2016	105	Moderate	PM10
				12.01.2016	121	Moderate	PM10
				16.01.2016	132	Moderate	PM10
				19.01.2016	94	Satisfactory	PM10
				22.01.2016	79	Satisfactory	PM10
				25.01.2016	113	Moderate	PM10
				28.01.2016	101	Moderate	PM10
18	HPF Intake well	Kumarapattnam	Karnataka	01.01.2016	18	Good	PM10
				05.01.2016	30	Good	PM10
				07.01.2016	30	Good	PM10
				12.01.2016	29	Good	PM10
				15.01.2016	24	Good	PM10
				19.01.2016	18	Good	PM10
				22.01.2016	15	Good	PM10
				26.01.2016	19	Good	PM10
				29.01.2016	25	Good	PM10
19	RO BLDG,KSPCB	Chitradurga	Karnataka	04.01.2016	29	Good	PM10
				07.01.2016	27	Good	PM10
				11.01.2016	33	Good	PM10
				14.01.2016	32	Good	PM10
				18.01.2016	22	Good	PM10
				21.01.2016	32	Good	PM10
				25.01.2016	20	Good	PM10
				28.01.2016	32	Good	PM10

No of cities : 10

No of locations : 19

Total no of observations : 155

The analysis of AQI values in Karnataka during January 2016 indicates that 52% AQI values are falling in good category 33% are in satisfactory, 13% are in moderate, 2% are in poor category. This indicates that the people in these areas have Minimal Impact of air pollution.



**Status of AQI: Madhya Pradesh**  
**Cities covered: Ujjain, singrauli, Sagar, Dewas,**  
**Nagda, Amlai, Bhopal during January 2016**

Sl. No	Name Of Station	City	State	Sampling Date	AQI	Status	Prominent Parameter
1	Regional office M.P.Pollution Control Board	Ujjain	Madhya pradesh	04.01.2016	90	Satisfactory	PM10
				07.01.2016	93	Satisfactory	PM10
				11.01.2016	78	Satisfactory	PM10
				14.01.2016	81	Satisfactory	PM10
				25.01.2016	80	Satisfactory	PM10
				28.01.2016	82	Satisfactory	PM10
2	District Industrial office	Ujjain	Madhya pradesh	01.01.2016	133	Moderate	PM10
				05.01.2016	137	Moderate	PM10
				08.01.2016	138	Moderate	PM10
				12.01.2016	139	Moderate	PM10
				15.01.2016	116	Moderate	PM10
				22.01.2016	121	Moderate	PM10
3	Mahakal Temple	Ujjain	Madhya pradesh	02.01.2016	115	Moderate	PM10
				06.01.2016	105	Moderate	PM10
				09.01.2016	100	Satisfactory	PM10
				13.01.2016	107	Moderate	PM10
				16.01.2016	94	Satisfactory	PM10
				20.01.2016	70	Satisfactory	PM10
				23.01.2016	66	Satisfactory	PM10
				27.01.2016	74	Satisfactory	PM10
30.01.2016	70	Satisfactory	PM10				
4	Nagar Niagam Ujjain	Ujjain	Madhya pradesh	04.01.2016	121	Moderate	PM10
				07.01.2016	124	Moderate	PM10
				11.01.2016	125	Moderate	PM10
				14.01.2016	105	Moderate	PM10
5	Grasim Kalyan Kendra Nagda	Nagda	Madhya pradesh	01.01.2016	68	Satisfactory	PM10
				05.01.2016	65	Satisfactory	PM10
				08.01.2016	67	Satisfactory	PM10
				12.01.2016	74	Satisfactory	PM10
				15.01.2016	64	Satisfactory	PM10
				19.01.2016	47	Good	PM10
				22.01.2016	62	Satisfactory	PM10
29.01.2016	67	Satisfactory	PM10				
6	Chemical Division Labour Club Nagda	Nagda	Madhya pradesh	04.01.2016	62	Satisfactory	PM2.5
				07.01.2016	70	Satisfactory	PM2.5
				11.01.2016	77	Satisfactory	PM2.5
				14.01.2016	88	Satisfactory	PM2.5
				18.01.2016	54	Satisfactory	PM10
				21.01.2016	70	Satisfactory	PM2.5
				25.01.2016	77	Satisfactory	PM2.5
				28.01.2016	70	Satisfactory	PM2.5
7	Grasim Guest House No.2 Nagda	Nagda	Madhya pradesh	02.01.2016	56	Satisfactory	PM10
				06.01.2016	62	Satisfactory	PM2.5
				09.01.2016	67	Satisfactory	PM2.5
				13.01.2016	57	Satisfactory	PM2.5
				16.01.2016	63	Satisfactory	PM2.5
				20.01.2016	52	Satisfactory	PM2.5
23.01.2016	77	Satisfactory	PM2.5				

				27.01.2016	57	Satisfactory	PM10
				30.01.2016	63	Satisfactory	PM2.5
8	Deen Dayal Nagar,Housing Board Colony, Sagar	Sagar	Madhya pradesh	01.01.2016	106	Moderate	PM10
				05.01.2016	119	Moderate	PM10
				08.01.2016	99	Satisfactory	PM10
				12.01.2016	92	Satisfactory	PM10
				15.01.2016	97	Satisfactory	PM10
				19.01.2016	83	Satisfactory	PM10
				22.01.2016	77	Satisfactory	PM10
				26.01.2016	91	Satisfactory	PM10
				29.01.2016	101	Moderate	PM10
9	SRO,MPPCB, Dewas M.P.	Dewas	Madhya pradesh	08.01.2016	94	Satisfactory	PM10
				12.01.2016	92	Satisfactory	PM10
				15.01.2016	94	Satisfactory	PM10
				19.01.2016	92	Satisfactory	PM10
				29.01.2016	94	Satisfactory	PM10
10	M/s Gajra gear Ltd. Station road, Dewas M.P.	Dewas	Madhya pradesh	02.01.2016	90	Satisfactory	PM10
				06.01.2016	94	Satisfactory	PM10
				09.01.2016	95	Satisfactory	PM10
				13.01.2016	96	Satisfactory	PM10
				16.01.2016	96	Satisfactory	PM10
				23.01.2016	98	Satisfactory	PM10
				27.01.2016	103	Moderate	PM10
30.01.2016	97	Satisfactory	PM10				
11	C.E.T.P Govindpura,Bhopal	Bhopal	Madhya pradesh	02.01.2016	63	Satisfactory	PM10
				04.01.2016	90	Satisfactory	PM10
				09.01.2016	50	Good	PM10
				11.01.2016	47	Good	PM10
				16.01.2016	82	Satisfactory	PM10
18.01.2016	99	Satisfactory	PM10				
12	Mrignayani,Hamidia Road,Bhopal	Bhopal	Madhya pradesh	05.01.2016	85	Satisfactory	PM10
				07.01.2016	96	Satisfactory	PM10
				12.01.2016	102	Moderate	PM10
				14.01.2016	71	Satisfactory	PM10
13	Paryavaran Parisar,E-5 Aera Colony,Bhopal	Bhopal	Madhya pradesh	01.01.2016	67	Satisfactory	PM2.5
				06.01.2016	38	Good	PM2.5
				08.01.2016	50	Good	PM2.5
				13.01.2016	62	Satisfactory	PM2.5
				15.01.2016	45	Good	PM2.5
14	Kolar Thana,Kolar Road,Bhopal	Bhopal	Madhya pradesh	01.01.2016	74	Satisfactory	PM10
				05.01.2016	98	Satisfactory	PM10
				08.01.2016	75	Satisfactory	PM10
				12.01.2016	58	Satisfactory	PM10
				15.01.2016	52	Satisfactory	PM10
15	AKVN Office,Industrial area Mandideep,Raisen	Bhopal	Madhya pradesh	04.01.2016	104	Moderate	PM10
				07.01.2016	105	Moderate	PM10
				11.01.2016	108	Moderate	PM10
				14.01.2016	117	Moderate	PM10
				18.01.2016	121	Moderate	PM10
16	AMLAI	Amlai	Madhya pradesh	4.01.2016	48	Good	PM10
				6.01.2016	48	Good	PM10
				11.01.2016	56	Satisfactory	PM10
				13.01.2016	49	Good	PM10
				25.01.2016	43	Good	PM10
27.01.2016	50	Good	PM10				
17	AMLAI	Amlai	Madhya	5.01.2016	38	Good	PM10

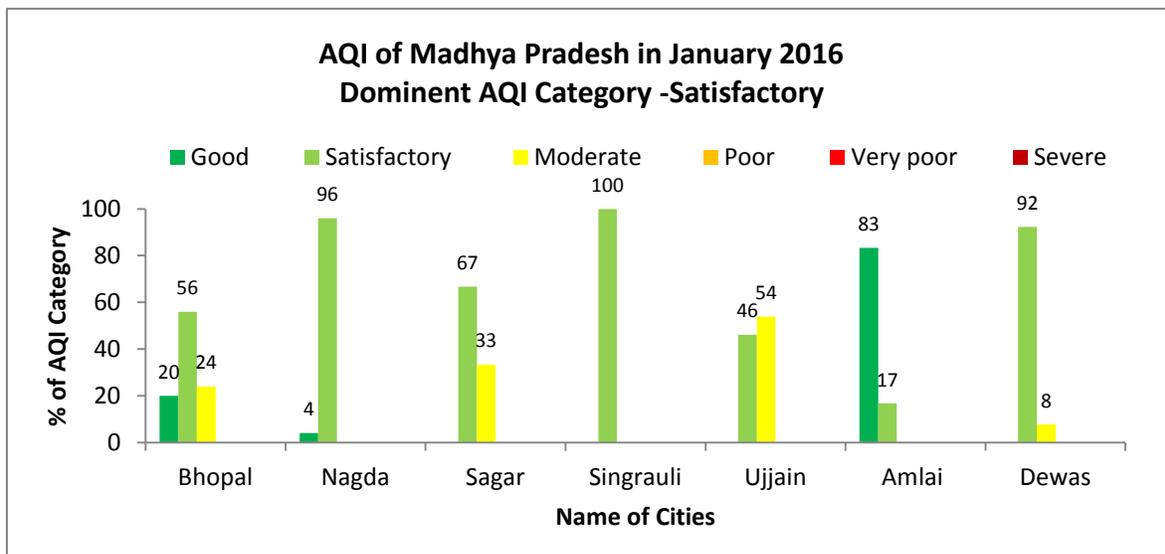
			pradesh	7.01.2016	70	Satisfactory	PM10
				12.01.2016	36	Good	PM10
				14.01.2016	35	Good	PM10
				21.01.2016	37	Good	PM10
				28.01.2016	42	Good	PM10
18	Vindhya Nager	Singrauli	Madhya pradesh	4.01.16	72	Satisfactory	PM2.5
				7.01.16	65	Satisfactory	PM2.5
				11.01.16	63	Satisfactory	PM2.5
				14.01.16	70	Satisfactory	PM2.5
				21.01.16	65	Satisfactory	PM2.5
				25.01.16	72	Satisfactory	PM2.5
				28.01.16	77	Satisfactory	PM2.5
19	Waidhan	Singrauli	Madhya pradesh	2.01.16	58	Satisfactory	PM2.5
				6.01.16	63	Satisfactory	PM2.5
				9.01.16	70	Satisfactory	PM2.5
				13.01.16	63	Satisfactory	PM2.5
				16.01.16	63	Satisfactory	PM2.5
				20.01.16	70	Satisfactory	PM2.5
				23.01.16	77	Satisfactory	PM2.5
				27.01.16	70	Satisfactory	PM2.5
				30.01.16	57	Satisfactory	PM2.5
20	Jayant	Singrauli	Madhya pradesh	1.01.16	77	Satisfactory	PM2.5
				5.01.16	78	Satisfactory	PM2.5
				8.01.16	70	Satisfactory	PM2.5
				12.01.16	80	Satisfactory	PM2.5
				15.01.16	70	Satisfactory	PM2.5
				22.01.16	77	Satisfactory	PM2.5
				29.01.16	72	Satisfactory	PM2.5

No of cities : 7

No of locations : 20

Total no of observations : 133

The analysis of AQI values in Madhya Pradesh during January 2016 indicates that 12% AQI values are falling in good category 70% are in satisfactory and 18% are in moderate. This indicates that the people in these areas have Minor breathing discomfort to sensitive people.

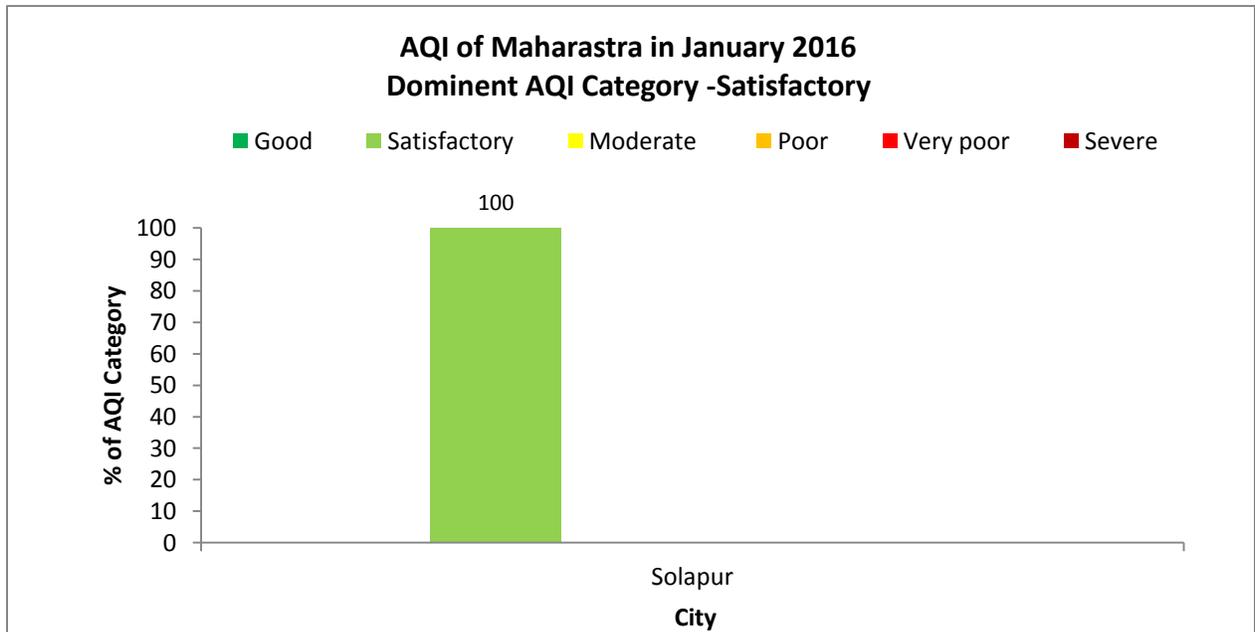


**Status of AQI: Maharashtra State**  
**City covered: Solapur during January 2016**

S.No	Name Of Station	City	State	Sampling Date	AQI	Status	Prominent Parameter
1	Walachand Instt. Of Tech. Campus,Ashok Chowk,Solapur	Solapur	Maharastra	04.01.2016	58	Satisfactory	PM10
				07.01.2016	55	Satisfactory	PM10
				11.01.2016	58	Satisfactory	PM10
				18.01.2016	59	Satisfactory	PM10
				21.01.2016	57	Satisfactory	PM10
				25.01.2016	59	Satisfactory	PM10
2	Voronoko School,Rang-Bhavan,Solapur	Solapur	Maharastra	01.01.2016	61	Satisfactory	PM10
				05.01.2016	62	Satisfactory	PM10
				08.01.2016	63	Satisfactory	PM10
				13.01.2016	69	Satisfactory	PM10
				14.01.2016	67	Satisfactory	PM2.5

No of cities : 1  
 No of locations : 2  
 Total no of observations : 12

The analysis of AQI values in Maharashtra during January 2016 indicates that 100% are in satisfactory category. This indicates that the people in these areas have Minor breathing discomfort to sensitive people.



### Status of AQI: Mizoram State

**Cities covered: Aizawl, Champhai, Kolasib, Lunglei during January 2016**

S.No	Name Of Station	City	State	Sampling Date	AQI	Status	Prominent Parameter
1	Dawrpui	Aizawl	Mizoram	05.01.2016	48	Good	PM10
				07.01.2016	50	Good	PM10
				12.01.2016	51	Satisfactory	PM10
				14.01.2016	46	Good	PM10
				19.01.2016	50	Good	PM10
				21.01.2016	46	Good	PM10
				26.01.2016	68	Satisfactory	PM10
				28.01.2016	71	Satisfactory	PM10
2	Lengpui	Aizawl	Mizoram	05.01.2016	22	Good	PM10
				07.01.2016	27	Good	PM10
				12.01.2016	36	Good	PM10
				14.01.2016	46	Good	PM10
				19.01.2016	36	Good	PM10
				21.01.2016	32	Good	PM10
				26.01.2016	24	Good	PM10
				28.01.2016	33	Good	PM10
3	Khatla	Aizawl	Mizoram	05.01.2016	92	Satisfactory	PM10
				07.01.2016	109	Moderate	PM10
				12.01.2016	125	Moderate	PM10
				14.01.2016	119	Moderate	PM10
				19.01.2016	127	Moderate	PM10
				21.01.2016	139	Moderate	PM10
				26.01.2016	136	Moderate	PM10
				28.01.2016	152	Moderate	PM10
4	Laipuitlang	Aizawl	Mizoram	05.01.2016	20	Good	PM10
				07.01.2016	28	Good	PM10
				12.01.2016	27	Good	PM10
				14.01.2016	41	Good	PM10
				19.01.2016	18	Good	PM10
				21.01.2016	32	Good	PM10
				26.01.2016	23	Good	PM10
				28.01.2016	36	Good	PM10
5	Bawngkawn	Aizawl	Mizoram	05.01.2016	14	Good	PM10
				07.01.2016	33	Good	PM10
				12.01.2016	16	Good	PM10
				14.01.2016	16	Good	PM10
				19.01.2016	14	Good	PM10
				21.01.2016	15	Good	PM10
				26.01.2016	17	Good	PM10
				28.01.2016	15	Good	PM10
6	Champhai Kahrawt	Champhai	Mizoram	05.01.2016	13	Good	PM10
				07.01.2016	13	Good	PM10
				12.01.2016	14	Good	PM10
				14.01.2016	12	Good	PM10
				19.01.2016	12	Good	PM10
				21.01.2016	13	Good	PM10
				26.01.2016	12	Good	PM10
				28.01.2016	11	Good	PM10
7	Champhai	Champhai	Mizoram	05.01.2016	30	Good	PM10

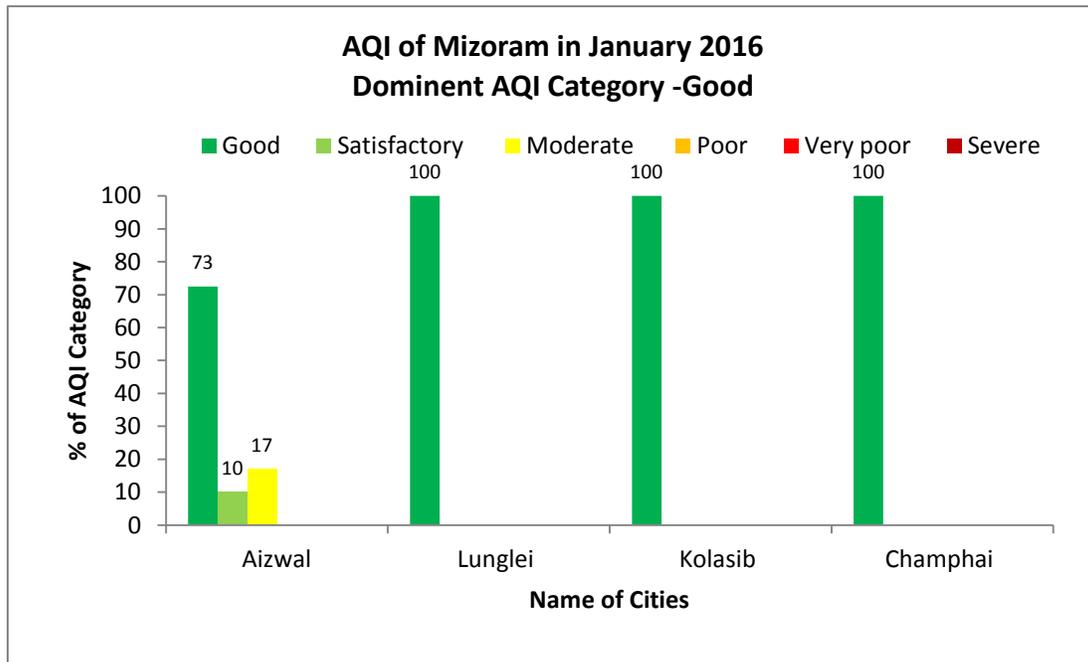
	Vengthlang			07.01.2016	40	Good	PM10
				12.01.2016	36	Good	PM10
				14.01.2016	34	Good	PM10
				19.01.2016	34	Good	PM10
				21.01.2016	25	Good	PM10
				26.01.2016	37	Good	PM10
				28.01.2016	38	Good	PM10
				05.01.2016	13	Good	PM10
8	Kolasib Project Veng	Kolasib	Mizoram	07.01.2016	14	Good	PM10
				12.01.2016	15	Good	PM10
				14.01.2016	14	Good	PM10
				19.01.2016	16	Good	PM10
				21.01.2016	14	Good	PM10
				26.01.2016	15	Good	PM10
				28.01.2016	16	Good	PM10
9	Kolasib Diakkawn	Kolasib	Mizoram	05.01.2016	25	Good	PM10
				07.01.2016	24	Good	PM10
				12.01.2016	24	Good	PM10
				14.01.2016	15	Good	PM10
				19.01.2016	24	Good	PM10
				21.01.2016	24	Good	PM10
				26.01.2016	23	Good	PM10
				28.01.2016	24	Good	PM10
10	Lunglei Farm Veng	Lunglei	Mizoram	05.01.2016	30	Good	PM10
				07.01.2016	22	Good	PM10
				12.01.2016	16	Good	PM10
				14.01.2016	18	Good	PM10
				19.01.2016	31	Good	PM10
				21.01.2016	24	Good	PM10
				26.01.2016	40	Good	PM10
				28.01.2016	34	Good	PM10
11	Lunglei Chanmari	Lunglei	Mizoram	05.01.2016	43	Good	PM10
				07.01.2016	52	Good	PM10
				12.01.2016	13	Good	PM10
				14.01.2016	21	Good	PM10
				19.01.2016	22	Good	PM10
				21.01.2016	24	Good	PM10
				26.01.2016	28	Good	PM10
				28.01.2016	49	Good	PM10

No of cities : 4

No of locations : 11

Total no of observations : 88

The analysis of AQI values in Mizoram during January 2016 indicates that 87% AQI values are falling in good category 5% are in satisfactory and 8% are in moderate category. This indicates that the people in these areas have minimal impact of air pollution.



**Status of AQI: Nagaland State**  
**City covered: Kohima during January 2016**

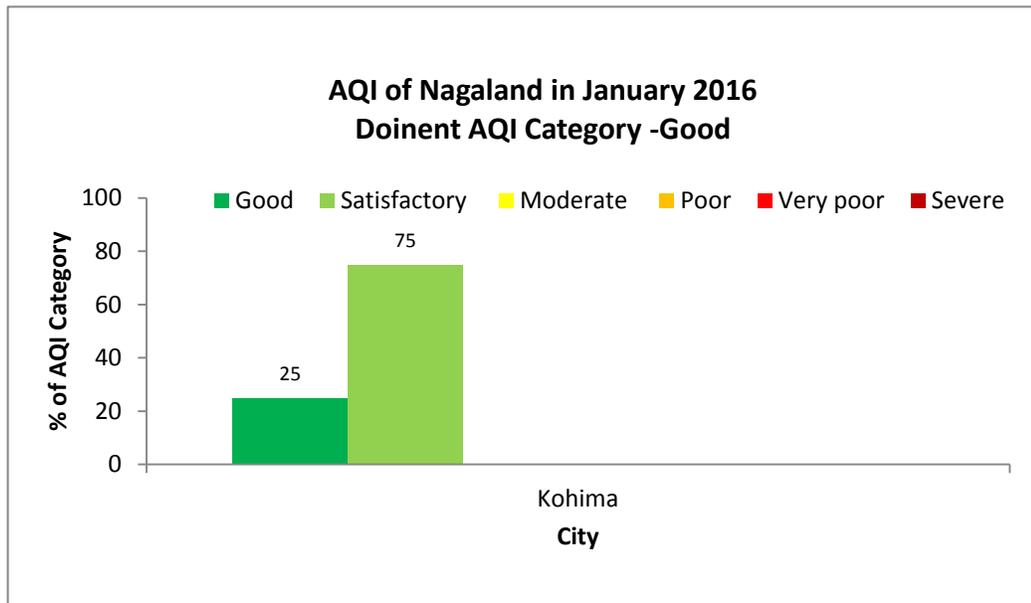
Sl. No	Name Of Station	City	State	Sampling Date	AQI	Status	Prominent Parameter
1	Opposite NST Office	Kohima	Nagaland	05.01.2016	47	Good	PM10
				07.01.2016	45	Good	PM10
				12.01.2016	64	Satisfactory	PM10
				14.01.2016	61	Satisfactory	PM10
				19.01.2016	50	Good	PM10
				21.01.2016	50	Good	PM10
				26.01.2016	53	Satisfactory	PM10
				28.01.2016	53	Satisfactory	PM10
2	Opposite War cemetery	Kohima	Nagaland	05.01.2016	63	Satisfactory	PM10
				07.01.2016	66	Satisfactory	PM10
				12.01.2016	76	Satisfactory	PM10
				14.01.2016	80	Satisfactory	PM10
				19.01.2016	66	Satisfactory	PM10
				21.01.2016	85	Satisfactory	PM10
				26.01.2016	74	Satisfactory	PM10
				28.01.2016	86	Satisfactory	PM10

No of cities : 1

No of locations : 2

Total no of observations : 16

The analysis of AQI values in Nagaland during January 2016 indicates that 25% AQI value are falling in good category, 75% are in satisfactory category. This indicates that the people in these areas have Minor breathing discomfort to sensitive people.



**Status of AQI: Orissa State**  
**Cities covered: PURI, Rourkela, Kalinga Nagar,**  
**Rayagada, Konark, Bhubaneswar during January 2016**

S.No	Name Of Station	City	State	Sampling Date	AQI	Status	Prominent Parameter
1	LPS H.School	Jaykaypur	Orissa	01.01.2016	54	Satisfactory	PM10
				05.01.2016	61	Satisfactory	PM10
				08.01.2016	65	Satisfactory	PM10
				12.01.2016	62	Satisfactory	PM2.5
				15.01.2016	67	Satisfactory	PM2.5
				19.01.2016	34	Good	PM10
				22.01.2016	68	Satisfactory	PM10
				27.01.2016	51	Satisfactory	PM10
2	Regional Office	Rayagada	Orissa	29.01.2016	57	Satisfactory	PM2.5
				04.01.2016	45	Good	PM2.5
				07.01.2016	54	Satisfactory	PM10
				11.01.2016	50	Good	PM2.5
				14.01.2016	47	Good	PM2.5
				18.01.2016	57	Satisfactory	PM2.5
				21.01.2016	44	Good	PM10
				25.01.2016	54	Satisfactory	PM10
3	RO	Rourkela	Orissa	28.01.2016	52	Satisfactory	PM2.5
				30.01.2016	55	Satisfactory	PM10
				04.01.2016	81	Satisfactory	PM10
				07.01.2016	71	Satisfactory	PM10
				11.01.2016	79	Satisfactory	PM10
				14.01.2016	88	Satisfactory	PM10
				18.01.2016	93	Satisfactory	PM10
4	Roof of Tata som	Kalinga Nagar	Orissa	21.01.2016	103	Moderate	PM10
				25.01.2016	83	Satisfactory	PM10
				01.01.2016	103	Moderate	PM10
				05.01.2016	113	Moderate	PM10
				07.01.2016	101	Moderate	PM10
				12.01.2016	111	Moderate	PM10
				14.01.2016	101	Moderate	PM10
				19.01.2016	104	Moderate	PM10
5	Roof of NINL GH	Kalinga Nagar	Orissa	21.01.2016	109	Moderate	PM10
				27.01.2016	111	Moderate	PM10
				29.01.2016	101	Moderate	PM10
				01.01.2016	106	Moderate	PM10
				05.01.2016	101	Moderate	PM10
				07.01.2016	99	Satisfactory	PM10
				12.01.2016	101	Moderate	PM10
				14.01.2016	101	Moderate	PM10
6	Roof of RO OFFICE BUILDING	Kalinga Nagar	Orissa	19.01.2016	104	Moderate	PM10
				21.01.2016	105	Moderate	PM10
				27.01.2016	104	Moderate	PM10
				29.01.2016	103	Moderate	PM10
				01.01.2016	92	Satisfactory	PM10
6	Roof of RO OFFICE BUILDING	Kalinga Nagar	Orissa	05.01.2016	101	Moderate	PM10
				07.01.2016	101	Moderate	PM10
				12.01.2016	101	Moderate	PM10
				14.01.2016	94	Satisfactory	PM10

				19.01.2016	104	Moderate	PM10
				21.01.2016	101	Moderate	PM10
				27.01.2016	96	Satisfactory	PM10
				29.01.2016	104	Moderate	PM10
7	Konark police Station	Konark	Orissa	02.01.2016	118	Moderate	PM10
				05.01.2016	113	Moderate	PM10
				07.01.2016	127	Moderate	PM10
				11.01.2016	151	Moderate	PM10
				14.01.2016	127	Moderate	PM10
				18.01.2016	93	Satisfactory	PM10
				21.01.2016	127	Moderate	PM10
				25.01.2016	157	Moderate	PM10
				27.01.2016	71	Satisfactory	PM10
				8	Office Premises,Unit-8	Bhubaneswar	Orissa
05.01.2016	123	Moderate	PM10				
08.01.2016	129	Moderate	PM10				
12.01.2016	134	Moderate	PM10				
14.01.2016	174	Moderate	PM10				
18.01.2016	115	Moderate	PM10				
21.01.2016	130	Moderate	PM10				
25.01.2016	139	Moderate	PM10				
29.01.2016	133	Moderate	PM10				
9	IRC Village,NaYapalli	Bhubaneswar	Orissa	02.01.2016	107	Moderate	PM10
				05.01.2016	109	Moderate	PM10
				08.01.2016	107	Moderate	PM10
				12.01.2016	112	Moderate	PM10
				14.01.2016	141	Moderate	PM10
				18.01.2016	109	Moderate	PM10
				21.01.2016	123	Moderate	PM10
				25.01.2016	126	Moderate	PM10
29.01.2016	120	Moderate	PM10				
10	Capital Police station	Bhubaneswar	Orissa	02.01.2016	72	Satisfactory	PM10
				05.01.2016	71	Satisfactory	PM10
				13.01.2016	76	Satisfactory	PM10
				18.01.2016	78	Satisfactory	PM10
				27.01.2016	76	Satisfactory	PM10
				29.01.2016	67	Satisfactory	PM10
11	PATRAPADA	Bhubaneswar	Orissa	02.01.2016	109	Moderate	PM10
				14.01.2016	101	Moderate	PM10
				16.01.2016	101	Moderate	PM10
				19.01.2016	82	Satisfactory	PM10
				21.01.2016	88	Satisfactory	PM10
				25.01.2016	106	Moderate	PM10
				30.01.2016	77	Satisfactory	PM10
12	Chadraxekharpur	Bhubaneswar	Orissa	05.01.2016	161	Moderate	PM10
				07.01.2016	167	Moderate	PM10
				12.01.2016	187	Moderate	PM10
				15.01.2016	154	Moderate	PM10
				18.01.2016	143	Moderate	PM10
				21.01.2016	134	Moderate	PM10
				27.01.2016	101	Moderate	PM10
				29.01.2016	162	Moderate	PM10
13	Sadar police Station	Puri	Orissa	02.01.2016	109	Moderate	PM10
				05.01.2016	111	Moderate	PM10
				07.01.2016	112	Moderate	PM10
				11.01.2016	122	Moderate	PM10

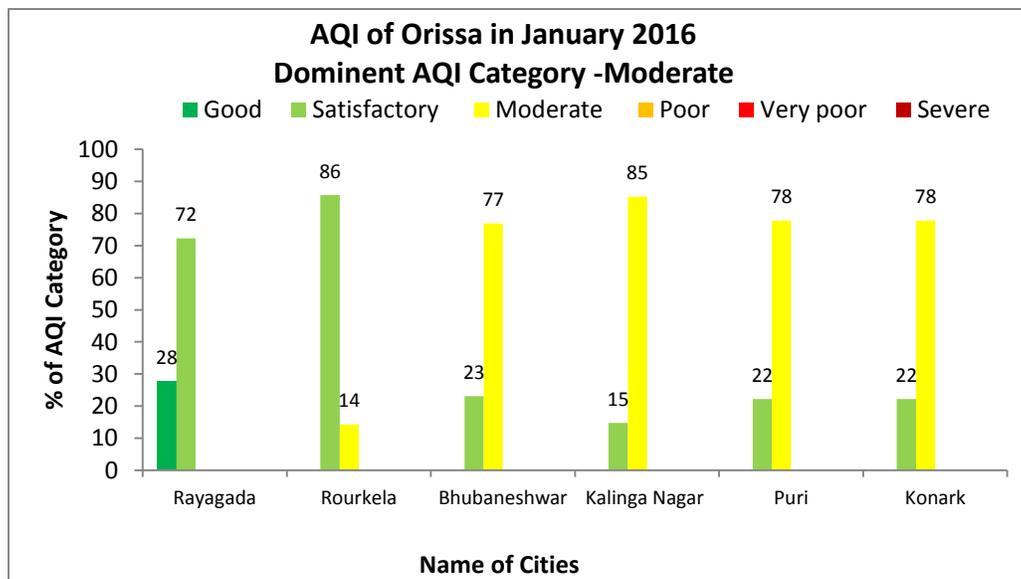
				15.01.2016	113	Moderate	PM10
				18.01.2016	123	Moderate	PM10
				21.01.2016	131	Moderate	PM10
				25.01.2016	100	Satisfactory	PM10
				28.01.2016	76	Satisfactory	PM10
14	Town Police Station	Puri	Orissa	02.01.2016	101	Moderate	PM10
				05.01.2016	117	Moderate	PM10
				07.01.2016	113	Moderate	PM10
				12.01.2016	154	Moderate	PM10
				15.01.2016	126	Moderate	PM10
				18.01.2016	93	Satisfactory	PM10
				22.01.2016	115	Moderate	PM10
				25.01.2016	123	Moderate	PM10
				29.01.2016	95	Satisfactory	PM10

No of cities : 6

No of locations : 14

Total no of observations : 118

The analysis of AQI values in Odisha during January 2016 indicates that 4% AQI values are falling in good category 32% are in satisfactory 64% are in moderate category . This indicates that the people in these areas have Breathing discomfort to the people with lung, heart disease, children and older adults.



**Status of AQI: Puducherry**  
**City covered: Karaikal during January 2016**

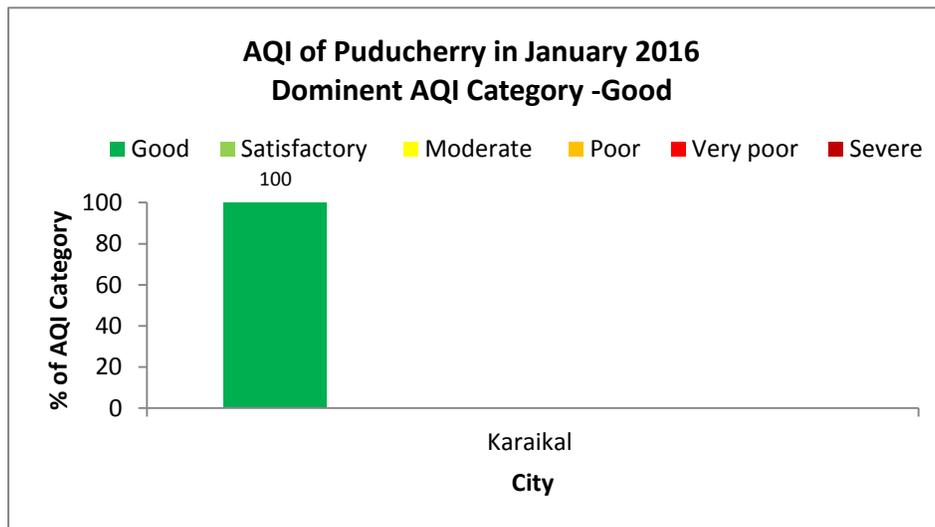
Sl. No	Name Of Station	City	State	Sampling Date	AQI	Status	Prominent Parameter
1	B.ed College	Karaikal	Puducherry	04.01.2016	23	Good	PM10
				07.01.2016	17	Good	PM10
				11.01.2016	19	Good	PM10
				14.01.2016	31	Good	PM10
				18.01.2016	24	Good	PM10
				21.01.2016	25	Good	PM10
				25.01.2016	28	Good	PM10
				28.01.2016	14	Good	PM10
2	Tourist Home	Karaikal	Puducherry	01.01.2016	33	Good	PM10
				05.01.2016	29	Good	PM10
				08.01.2016	36	Good	PM10
				13.01.2016	37	Good	PM10
				15.01.2016	30	Good	PM10
				19.01.2016	33	Good	PM10
				22.01.2016	17	Good	PM10
				29.01.2016	35	Good	PM10
3	PPCL	Karaikal	Puducherry	02.01.2016	31	Good	PM10
				06.01.2016	26	Good	PM10
				09.01.2016	33	Good	PM10
				12.01.2016	32	Good	PM10
				16.01.2016	32	Good	PM10
				20.01.2016	33	Good	PM10
				23.01.2016	31	Good	PM10
				27.01.2016	22	Good	PM10
30.01.2016	33	Good	PM10				

No of cities : 1

No of locations : 3

Total no of observations : 25

The analysis of AQI values in Puducherry during January 2016 indicates that 100% AQI values are falling in good category. This indicates that the people in these areas have Minimal Impact of air pollution.



### Status of AQI: Rajasthan State

**Cities covered: Alwar, Jaipur, Udaipur, Kota, Jodhpur during January 2016**

Sl. No	Name of station	City	State	Sampling Date	AQI	Status	Prominent Parameter
1	R.o.building,kota	Kota	Rajasthan	04.01.2016	173	Moderate	PM10
				07.01.2016	163	Moderate	PM10
				11.01.2016	163	Moderate	PM10
				14.01.2016	179	Moderate	PM10
				18.01.2016	169	Moderate	PM10
				21.01.2016	160	Moderate	PM10
				25.01.2016	170	Moderate	PM10
				28.01.2016	142	Moderate	PM10
2	M.c.building,kota	Kota	Rajasthan	02.01.2016	274	Poor	PM10
				06.01.2016	155	Moderate	PM10
				09.01.2016	152	Moderate	PM10
				13.01.2016	99	Satisfactory	PM10
				16.01.2016	210	Poor	PM10
				20.01.2016	145	Moderate	PM10
				23.01.2016	130	Moderate	PM10
				27.01.2016	162	Moderate	PM10
30.01.2016	114	Moderate	PM10				
3	Samcor glass ltd	Kota	Rajasthan	01.01.2016	252	Poor	PM10
				05.01.2016	186	Moderate	PM10
				08.01.2016	120	Moderate	PM10
				12.01.2016	133	Moderate	PM10
				15.01.2016	199	Moderate	PM10
				19.01.2016	109	Moderate	PM10
				22.01.2016	104	Moderate	PM10
				29.01.2016	128	Moderate	PM10
4	Riico pump	Alwar	Rajasthan	01.01.2016	167	Moderate	PM10
				05.01.2016	163	Moderate	PM10
				08.01.2016	113	Moderate	PM10
				12.01.2016	142	Moderate	PM10
				15.01.2016	113	Moderate	PM10
				19.01.2016	163	Moderate	PM10
				22.01.2016	311	Very Poor	PM10
				29.01.2016	107	Moderate	PM10
5	R.o. Building	Alwar	Rajasthan	04.01.2016	225	Poor	PM10
				07.01.2016	180	Moderate	PM10
				11.01.2016	151	Moderate	PM10
				14.01.2016	123	Moderate	PM10
				18.01.2016	113	Moderate	PM10
				21.01.2016	120	Moderate	PM10
				25.01.2016	191	Moderate	PM10
				28.01.2016	210	Poor	PM10
6	Gaurav	Alwar	Rajasthan	02.01.2016	184	Moderate	PM10
				06.01.2016	323	Very Poor	PM10
				09.01.2016	107	Moderate	PM10
				13.01.2016	123	Moderate	PM10
				16.01.2016	262	Poor	PM10
				20.01.2016	277	Poor	PM10
				23.01.2016	160	Moderate	PM10
				27.01.2016	163	Moderate	PM10

				30.01.2016	151	Moderate	PM10
7	Amba mata	Udaipur	Rajasthan	04.01.2016	122	Moderate	PM10
				07.01.2016	109	Moderate	PM10
				11.01.2016	109	Moderate	PM10
				14.01.2016	122	Moderate	PM10
				18.01.2016	136	Moderate	PM10
				21.01.2016	113	Moderate	PM10
				25.01.2016	222	Poor	PM10
				28.01.2016	115	Moderate	PM10
8	Town hall	Udaipur	Rajasthan	01.01.2016	101	Moderate	PM10
				05.01.2016	131	Moderate	PM10
				08.01.2016	155	Moderate	PM10
				12.01.2016	129	Moderate	PM10
				15.01.2016	96	Satisfactory	PM10
				19.01.2016	151	Moderate	PM10
				22.01.2016	112	Moderate	PM10
29.01.2016	103	Moderate	PM10				
9	Ro office ,mia	Udaipur	Rajasthan	02.01.2016	252	Poor	PM10
				06.01.2016	255	Poor	PM10
				09.01.2016	269	Poor	PM10
				13.01.2016	214	Poor	PM10
				16.01.2016	205	Poor	PM10
				20.01.2016	265	Poor	PM10
				23.01.2016	309	Very Poor	PM10
				27.01.2016	182	Moderate	PM10
30.01.2016	216	Poor	PM10				
10	Hb	Jodhpur	Rajasthan	01.01.2016	136	Moderate	PM10
				05.01.2016	108	Moderate	PM10
				08.01.2016	126	Moderate	PM10
				12.01.2016	127	Moderate	PM10
				15.01.2016	130	Moderate	PM10
				19.01.2016	139	Moderate	PM10
				22.01.2016	137	Moderate	PM10
				26.01.2016	149	Moderate	PM10
29.01.2016	131	Moderate	PM10				
11	Snt	Jodhpur	Rajasthan	04.01.2016	160	Moderate	PM10
				07.01.2016	141	Moderate	PM10
				11.01.2016	161	Moderate	PM10
				14.01.2016	153	Moderate	PM10
				18.01.2016	129	Moderate	PM10
				21.01.2016	170	Moderate	PM10
				25.01.2016	145	Moderate	PM10
28.01.2016	160	Moderate	PM10				
12	Dic	Jodhpur	Rajasthan	02.01.2016	105	Moderate	PM10
				06.01.2016	140	Moderate	PM10
				09.01.2016	131	Moderate	PM10
				13.01.2016	122	Moderate	PM10
				16.01.2016	124	Moderate	PM10
				20.01.2016	113	Moderate	PM10
				23.01.2016	129	Moderate	PM10
				27.01.2016	113	Moderate	PM10
30.01.2016	140	Moderate	PM10				
13	Sg	Jodhpur	Rajasthan	02.01.2016	125	Moderate	PM10
				06.01.2016	142	Moderate	PM10
				09.01.2016	145	Moderate	PM10
				13.01.2016	139	Moderate	PM10

				16.01.2016	131	Moderate	PM10
				20.01.2016	113	Moderate	PM10
				23.01.2016	129	Moderate	PM10
				27.01.2016	134	Moderate	PM10
				30.01.2016	139	Moderate	PM10
14	Ro	Jodhpur	Rajasthan	04.01.2016	176	Moderate	PM10
				07.01.2016	177	Moderate	PM10
				11.01.2016	176	Moderate	PM10
				14.01.2016	157	Moderate	PM10
				18.01.2016	171	Moderate	PM10
				21.01.2016	160	Moderate	PM10
				25.01.2016	156	Moderate	PM10
				28.01.2016	156	Moderate	PM10
15	Mah	Jodhpur	Rajasthan	01.01.2016	133	Moderate	PM10
				05.01.2016	137	Moderate	PM10
				08.01.2016	127	Moderate	PM10
				12.01.2016	129	Moderate	PM10
				15.01.2016	133	Moderate	PM10
				19.01.2016	291	Poor	PM10
				22.01.2016	139	Moderate	PM10
				26.01.2016	153	Moderate	PM10
16	Ajmeri gate, jaipur	Jaipur	Rajasthan	01.01.2016	127	Moderate	PM10
				05.01.2016	185	Moderate	PM10
				08.01.2016	204	Poor	PM10
				12.01.2016	183	Moderate	PM10
				15.01.2016	152	Moderate	PM10
				19.01.2016	229	Poor	PM10
				22.01.2016	155	Moderate	PM10
				29.01.2016	195	Moderate	PM10
17	Vishva karma ind area, jaipur	Jaipur	Rajasthan	02.01.2016	330	Very Poor	PM10
				06.01.2016	286	Poor	PM10
				09.01.2016	282	Poor	PM10
				13.01.2016	381	Very Poor	PM10
				16.01.2016	211	Poor	PM10
				20.01.2016	348	Very Poor	PM10
				23.01.2016	223	Poor	PM10
				27.01.2016	173	Moderate	PM10
18	Board office jhalana jaipur.	Jaipur	Rajasthan	04.01.2016	135	Moderate	PM10
				07.01.2016	107	Moderate	PM10
				11.01.2016	101	Moderate	PM10
				14.01.2016	122	Moderate	PM10
				18.01.2016	146	Moderate	PM10
				21.01.2016	107	Moderate	PM10
				25.01.2016	94	Satisfactory	PM10
				28.01.2016	154	Moderate	PM10
19	Chandpole, jaipur.	Jaipur	Rajasthan	01.01.2016	263	Poor	PM10
				05.01.2016	203	Poor	PM10
				08.01.2016	236	Poor	PM10
				12.01.2016	196	Moderate	PM10
				15.01.2016	411	Severe	PM10
				19.01.2016	273	Poor	PM10
				22.01.2016	301	Very Poor	PM10
				29.01.2016	360	Very Poor	PM10
20	R.o, rpcb, sikar	Jaipur	Rajasthan	04.01.2016	223	Poor	PM10

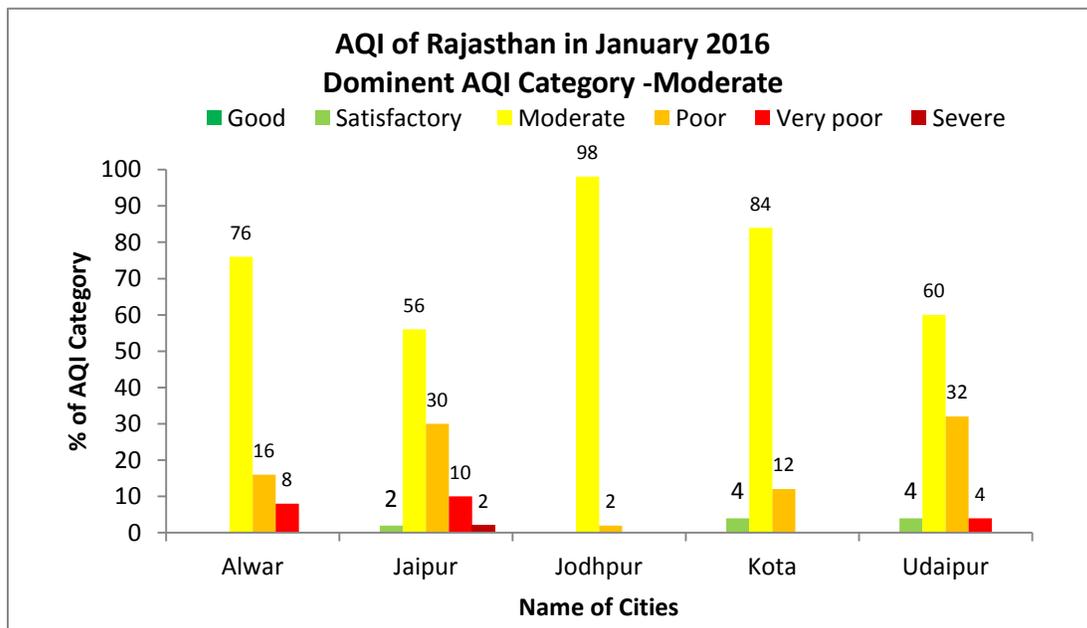
	road,jaipur.			07.01.2016	204	Poor	PM10
				11.01.2016	211	Poor	PM10
				14.01.2016	172	Moderate	PM10
				18.01.2016	261	Poor	PM10
				21.01.2016	240	Poor	PM10
				25.01.2016	184	Moderate	PM10
				28.01.2016	196	Moderate	PM10
21	Malviya ind area, jaipur.	Jaipur	Rajasthan	02.01.2016	172	Moderate	PM10
				06.01.2016	141	Moderate	PM10
				09.01.2016	114	Moderate	PM10
				13.01.2016	119	Moderate	PM10
				16.01.2016	148	Moderate	PM10
				20.01.2016	140	Moderate	PM10
				23.01.2016	117	Moderate	PM10
				27.01.2016	129	Moderate	PM10
				30.01.2016	133	Moderate	PM10

No of cities : 5

No of locations : 21

Total no of observations : 177

The analysis of AQI values in Rajasthan during January 2016 indicates that 2% AQI values are falling in satisfactory category 76% are in moderate 17% are in poor category 4% are in very-poor and 1% are in severe category. This indicates that the people in these areas have Breathing discomfort to the people with lung, heart disease, children and older adults.



### Status of AQI: Telangana State

**Cities covered: Prakasam, Hyderabad, Patencheru, Nalgonda, Warangal, Ramagundam, Karimnagar, Khammam, Sangareddy and Kothur during January 2016**

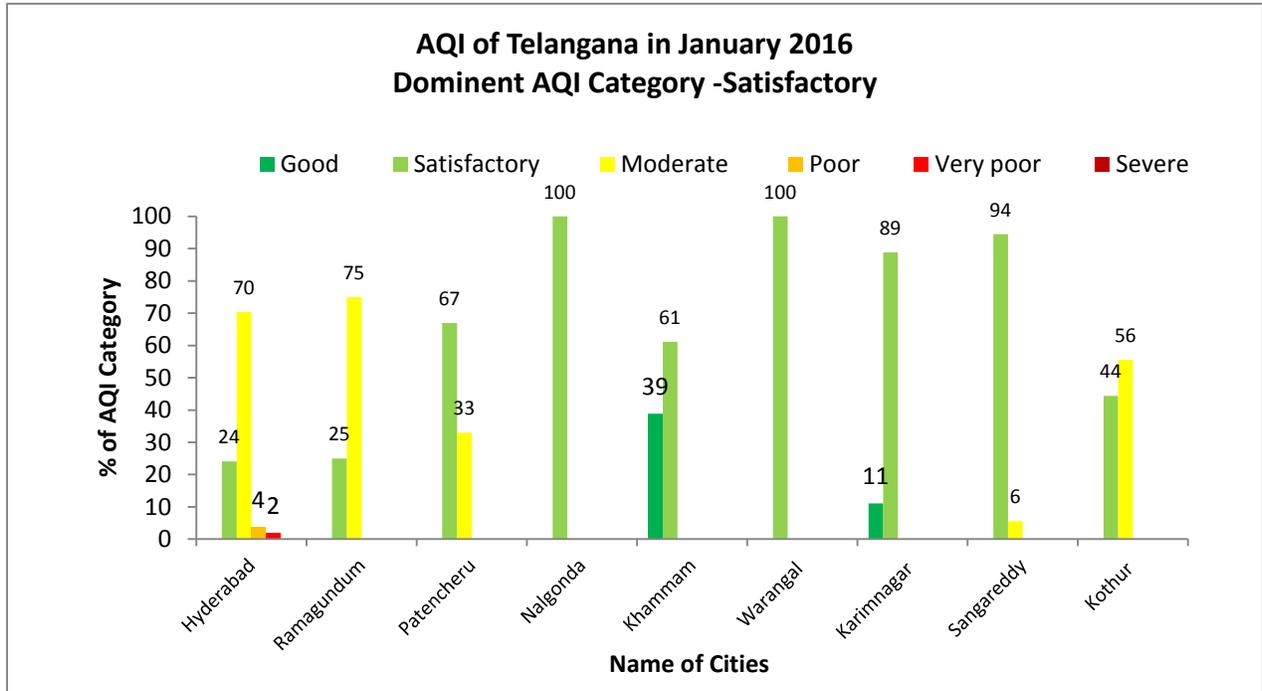
S.No	Name Of Station	City	State	Sampling Date	AQI	Status	Prominent Parameter
1	On the top of Municipal Complex, Godavarikhani, Ramagundam, Karimnagar district	Ramagundam	Telangana	03.01.2016	90	Satisfactory	PM10
				05.01.2016	120	Moderate	PM10
				07.01.2016	144	Moderate	PM10
				16.01.2016	107	Moderate	PM10
				19.01.2016	65	Satisfactory	PM10
				22.01.2016	119	Moderate	PM10
				25.01.2016	113	Moderate	PM10
28.01.2016	107	Moderate	PM10				
2	On the top of DIC building, Karimnagar district	Karimnagar	Telangana	03.01.2016	69	Satisfactory	PM10
				05.01.2016	85	Satisfactory	PM10
				07.01.2016	68	Satisfactory	PM10
				10.01.2016	70	Satisfactory	PM10
				16.01.2016	50	Good	PM10
				19.01.2016	51	Satisfactory	PM10
				22.01.2016	80	Satisfactory	PM10
25.01.2016	72	Satisfactory	PM10				
28.01.2016	78	Satisfactory	PM10				
3	On the top up, MRO office, Kothur, Mahaboobnagar Dist	Mahaboobnagar	Telangana	03.01.2016	94	Satisfactory	PM10
				05.01.2016	105	Moderate	PM10
				07.01.2016	80	Satisfactory	PM10
				10.01.2016	79	Satisfactory	PM10
				16.01.2016	115	Moderate	PM10
				19.01.2016	105	Moderate	PM10
				22.01.2016	104	Moderate	PM10
25.01.2016	84	Satisfactory	PM10				
28.01.2016	103	Moderate	PM10				
4	On the terrace of Mee seva building, Warangal district	Warangal	Telangana	03.01.2016	79	Satisfactory	PM10
				05.01.2016	68	Satisfactory	PM10
				07.01.2016	78	Satisfactory	PM10
				10.01.2016	73	Satisfactory	PM10
				22.01.2016	60	Satisfactory	PM10
				25.01.2016	82	Satisfactory	PM10
28.01.2016	93	Satisfactory	PM10				
5	On the terrace of Kakatiya Urban Development Authority, Warangal District	Warangal	Telangana	03.01.2016	73	Satisfactory	PM10
				05.01.2016	80	Satisfactory	PM10
				07.01.2016	81	Satisfactory	PM10
				10.01.2016	64	Satisfactory	PM10
				16.01.2016	79	Satisfactory	PM10
				22.01.2016	69	Satisfactory	PM10
				25.01.2016	72	Satisfactory	PM10
28.01.2016	65	Satisfactory	PM10				
6	On the top of Jalasouda Buliding, Yelladu Cross Road, Khammam dist	Khammam	Telangana	03.01.2016	54	Satisfactory	PM10
				05.01.2016	50	Good	PM10
				07.01.2016	56	Satisfactory	PM10
				10.01.2016	45	Good	PM10
				16.01.2016	40	Good	PM10
				19.01.2016	41	Good	PM10
22.01.2016	43	Good	PM10				

				25.01.2016	44	Good	PM10
				28.01.2016	47	Good	PM10
7	On the top of CER CLUB Kothagudem, Khammam dist	Kothagudem	Telangana	03.01.2016	75	Satisfactory	PM10
				05.01.2016	71	Satisfactory	PM10
				07.01.2016	89	Satisfactory	PM10
				10.01.2016	81	Satisfactory	PM10
				16.01.2016	78	Satisfactory	PM10
				19.01.2016	61	Satisfactory	PM10
				22.01.2016	73	Satisfactory	PM10
				25.01.2016	89	Satisfactory	PM10
				28.01.2016	73	Satisfactory	PM10
8	Charminar Charminar Bus Stand, Near Macca Masjid, Panch Mohala, Charminar Khilwat	Hyderabad	Telangana	02.01.2016	113	Moderate	PM10
				04.01.2016	151	Moderate	PM10
				07.01.2016	104	Moderate	PM10
				10.01.2016	121	Moderate	PM10
				15.01.2016	93	Satisfactory	PM10
				19.01.2016	94	Satisfactory	PM10
				22.01.2016	126	Moderate	PM10
				25.01.2016	130	Moderate	PM10
28.01.2016	171	Moderate	PM10				
9	Jeedimetla Jeedimetla Industries Association, Plot No : 27/D, Phase : III, Jeedimetla, IDA,	Hyderabad	Telangana	02.01.2016	285	Poor	PM10
				04.01.2016	178	Moderate	PM10
				07.01.2016	142	Moderate	PM10
				10.01.2016	135	Moderate	PM10
				15.01.2016	101	Moderate	PM10
				19.01.2016	106	Moderate	PM10
				22.01.2016	117	Moderate	PM10
				25.01.2016	139	Moderate	PM10
28.01.2016	154	Moderate	PM10				
10	Jubilee Hills Jubilee hills Police Station, Near Jubilee hills club, Road No : 18	Hyderabad	Telangana	02.01.2016	96	Satisfactory	PM10
				04.01.2016	117	Moderate	PM10
				07.01.2016	115	Moderate	PM10
				10.01.2016	145	Moderate	PM10
				15.01.2016	70	Satisfactory	PM10
				19.01.2016	99	Satisfactory	PM10
				22.01.2016	100	Satisfactory	PM10
				25.01.2016	109	Moderate	PM10
28.01.2016	104	Moderate	PM10				
11	Paradise Paradise Pump House, Paradise X Roads, Secunderabad	Hyderabad	Telangana	02.01.2016	142	Moderate	PM10
				04.01.2016	135	Moderate	PM10
				07.01.2016	106	Moderate	PM10
				10.01.2016	111	Moderate	PM10
				15.01.2016	91	Satisfactory	PM10
				19.01.2016	115	Moderate	PM10
				22.01.2016	109	Moderate	PM10
				25.01.2016	137	Moderate	PM10
28.01.2016	187	Moderate	PM10				
12	Balanagar Central Institute of Tool Design, Balanagar X Road	Hyderabad	Telangana	02.01.2016	212	Poor	PM10
				04.01.2016	360	Very Poor	PM10
				07.01.2016	158	Moderate	PM10
				10.01.2016	98	Satisfactory	PM10
				15.01.2016	96	Satisfactory	PM10
				19.01.2016	88	Satisfactory	PM10
				22.01.2016	116	Moderate	PM10
				25.01.2016	162	Moderate	PM10
28.01.2016	174	Moderate	PM10				

13	Uppal Modern food Industries India (Ltd), opp Parke Davis, Uppal Kalan, IDA	Hyderabad	Telangana	02.01.2016	121	Moderate	PM10
				04.01.2016	140	Moderate	PM10
				07.01.2016	149	Moderate	PM10
				10.01.2016	101	Moderate	PM10
				15.01.2016	85	Satisfactory	PM10
				19.01.2016	82	Satisfactory	PM10
				22.01.2016	96	Satisfactory	PM10
				25.01.2016	101	Moderate	PM10
				28.01.2016	107	Moderate	PM10
14	Above Zonal Office Building Ramachandrapuram	Patancheru, Medak Dt	Telangana	02.01.2016	95	Satisfactory	PM10
				04.01.2016	97	Satisfactory	PM10
				07.17.2016	96	Satisfactory	PM10
				10.01.2016	103	Moderate	PM10
				15.01.2016	96	Satisfactory	PM10
				19.01.2016	98	Satisfactory	PM10
				22.01.2016	102	Moderate	PM10
				25.01.2016	101	Moderate	PM10
28.01.2016	95	Satisfactory	PM10				
15	Top of the Regional Office Building, Sangareddy	Sangareddy, Medak District	Telangana	01.02.2016	75	Satisfactory	PM10
				01.04.2016	84	Satisfactory	PM10
				01.07.2016	78	Satisfactory	PM10
				01.10.2016	84	Satisfactory	PM10
				15.01.2016	85	Satisfactory	PM10
				19.01.2016	75	Satisfactory	PM10
				22.01.2016	76	Satisfactory	PM10
				25.01.2016	90	Satisfactory	PM10
28.01.2016	66	Satisfactory	PM10				
16	On the top of the Grampanchayath Gaddapotharam,	Gaddapotharam, Medak District	Telangana	01.02.2016	99	Satisfactory	PM10
				01.04.2016	95	Satisfactory	PM10
				01.07.2016	91	Satisfactory	PM10
				01.10.2016	100	Satisfactory	PM10
				15.01.2016	99	Satisfactory	PM10
				19.01.2016	104	Moderate	PM10
				22.01.2016	99	Satisfactory	PM10
				25.01.2016	98	Satisfactory	PM10
28.01.2016	83	Satisfactory	PM10				
17	Above the Regional office building, Nalgonda	Nalgonda	Telangana	01.02.2016	67	Satisfactory	PM10
				01.04.2016	66	Satisfactory	PM10
				01.07.2016	63	Satisfactory	PM10
				01.10.2016	65	Satisfactory	PM10
				15.01.2016	67	Satisfactory	PM10
				19.01.2016	56	Satisfactory	PM10
				22.01.2016	57	Satisfactory	PM10
				25.01.2016	72	Satisfactory	PM10
28.01.2016	64	Satisfactory	PM10				
18	Above the Administrative building, M/s. Srini pharmaceuticals pvt Ltd., Chotuppal (V & M), Nalgonda Dist	Nalgonda	Telangana	01.02.2016	70	Satisfactory	PM10
				01.04.2016	61	Satisfactory	PM10
				15.01.2016	72	Satisfactory	PM10
				19.01.2016	55	Satisfactory	PM10
				22.01.2016	58	Satisfactory	PM10
				25.01.2016	67	Satisfactory	PM10
				28.01.2016	62	Satisfactory	PM10

No of cities : 10  
 No of locations : 18  
 Total no of observations : 156

The analysis of AQI values in Telangana during January 2016 indicates that 5% AQI values are falling in good category 59% are in satisfactory 34% are in moderate 1% are in poor and category 1% are in very-poor category. This indicates that the people in these areas have Minor breathing discomfort to sensitive people.



**Status of AQI: Uttar Pradesh**

**Cities covered: Gajraula, Moradabad, Raebareilly, Allahabad,  
Kanpur, Khurja, Agra, Noida, Anpara and Varanasi during January 2016**

S.No	Name Of Station	City	State	Sampling Date	AQI	Status	Prominent Parameter
1	CGCRI, Khurja	Khurja	Uttar Pradesh	04.01.2016	155	Moderate	PM10
				07.01.2016	157	Moderate	PM10
				11.01.2016	155	Moderate	PM10
				25.01.2016	158	Moderate	PM10
				28.01.2016	159	Moderate	PM10
2	Ahirpara, Khurja	Khurja	Uttar Pradesh	03.01.2016	139	Moderate	PM10
				06.01.2016	138	Moderate	PM10
				10.01.2016	141	Moderate	PM10
				13.01.2016	143	Moderate	PM10
				24.01.2016	141	Moderate	PM10
				27.01.2016	142	Moderate	PM10
3	I.Chawk	Gajraula	Uttar Pradesh	31.01.2016	145	Moderate	PM10
				01.01.2016	164	Moderate	PM10
				05.01.2016	147	Moderate	PM10
				08.01.2016	171	Moderate	PM10
				12.01.2016	229	Poor	PM10
				15.01.2016	195	Moderate	PM10
				19.01.2016	195	Moderate	PM10
4	Raunaq	Gajraula	Uttar Pradesh	22.01.2016	199	Moderate	PM10
				29.01.2016	228	Poor	PM10
				04.01.2016	154	Moderate	PM10
				07.01.2016	192	Moderate	PM10
				11.01.2016	165	Moderate	PM10
				14.01.2016	185	Moderate	PM10
				18.01.2016	188	Moderate	PM10
				21.01.2016	196	Moderate	PM10
5	Town Hall Colony Gulab Road Ahmad Nagar	Raebareli	Uttar Pradesh	25.01.2016	185	Moderate	PM10
				28.01.2016	158	Moderate	PM10
				4.1.2016	131	Moderate	PM10
				7.1.2016	133	Moderate	PM10
				11.1.2016	129	Moderate	PM10
				14.1.2016	130	Moderate	PM10
				19.1.2016	129	Moderate	PM10
				21.1.2016	129	Moderate	PM10
6	Khoya Mandi Tiraha Lucknow Road	Raebareli	Uttar Pradesh	25.1.2016	127	Moderate	PM10
				28.1.2016	128	Moderate	PM10
				4.1.2016	141	Moderate	PM10
				7.1.2016	143	Moderate	PM10
				11.1.2016	143	Moderate	PM10
				14.1.2016	147	Moderate	PM10
				19.1.2016	136	Moderate	PM10
7	Amawan Road Industrial Area	Raebareli (U.P.)	Uttar Pradesh	21.1.2016	143	Moderate	PM10
				25.1.2016	147	Moderate	PM10
				28.1.2016	143	Moderate	PM10
				5.1.2016	144	Moderate	PM10
				8.1.2016	145	Moderate	PM10
				12.1.2016	143	Moderate	PM10
				15.1.2016	144	Moderate	PM10

				20.1.2016	145	Moderate	PM10
				22.1.2016	146	Moderate	PM10
				27.1.2016	147	Moderate	PM10
				29.1.2016	147	Moderate	PM10
8	Ramadevi, Kanpur	Kanpur	Uttar Pradesh	08.01.2016	561	Severe	PM10
				09.01.2016	524	Severe	PM10
				11.01.2016	349	Very Poor	PM10
				12.01.2016	426	Severe	PM10
				20.01.2016	243	Poor	PM10
				21.01.2016	219	Poor	PM10
				29.01.2016	390	Very Poor	PM10
				30.01.2016	354	Very Poor	PM10
				9	IIT, Kanpur	Kanpur	Uttar Pradesh
07.01.2016	208	Poor	PM10				
15.01.2016	213	Poor	PM10				
16.01.2016	142	Moderate	PM10				
18.01.2016	191	Moderate	PM10				
27.01.2016	149	Moderate	PM10				
28.01.2016	167	Moderate	PM10				
10	Dada Nagar	Kanpur	Uttar Pradesh	01.01.2016	314	Very Poor	PM10
				02.01.2016	331	Very Poor	PM10
				04.01.2016	510	Severe	PM10
				05.01.2016	761	Severe	PM10
				13.01.2016	288	Poor	PM10
				14.01.2016	346	Very Poor	PM10
				22.01.2016	248	Poor	PM10
				23.01.2016	508	Severe	PM10
				25.01.2016	269	Poor	PM10
11	BHU	Varanasi	Uttar Pradesh	06.01.2016	139	Moderate	PM10
				07.01.2016	140	Moderate	PM10
				13.01.2016	139	Moderate	PM10
				14.01.2016	141	Moderate	PM10
				20.01.2016	139	Moderate	PM10
				21.01.2016	139	Moderate	PM10
				27.01.2016	141	Moderate	PM10
				28.01.2016	140	Moderate	PM10
12	Saketnagar	Varanasi	Uttar Pradesh	06.01.2016	240	Poor	PM10
				07.01.2016	243	Poor	PM10
				13.01.2016	240	Poor	PM10
				14.01.2016	241	Poor	PM10
				20.01.2016	236	Poor	PM10
				21.01.2016	244	Poor	PM10
				27.01.2016	228	Poor	PM10
				28.01.2016	244	Poor	PM10
13	Chandpur	Varanasi	Uttar Pradesh	06.01.2016	304	Very Poor	PM10
				07.01.2016	282	Poor	PM10
				13.01.2016	300	Poor	PM10
				14.01.2016	300	Poor	PM10
				20.01.2016	298	Poor	PM10
				21.01.2016	304	Very Poor	PM10
				27.01.2016	315	Very Poor	PM10
				28.01.2016	284	Poor	PM10
14	Bhuddh Bazar	Moradabad	Uttar Pradesh	04.01.2016	202	Poor	PM10
				07.01.2016	230	Poor	PM10
				11.01.2016	205	Poor	PM10
				14.01.2016	205	Poor	PM10

				18.01.2016	205	Poor	PM10
				21.01.2016	215	Poor	PM10
				25.01.2016	185	Moderate	PM10
				28.01.2016	235	Poor	PM10
15	P.T.C	Moradabad	Uttar Pradesh	01.01.2016	182	Moderate	PM10
				05.01.2016	177	Moderate	PM10
				08.01.2016	174	Moderate	PM10
				12.01.2016	179	Moderate	PM10
				15.01.2016	180	Moderate	PM10
				18.01.2016	163	Moderate	PM10
				22.01.2016	175	Moderate	PM10
				29.01.2016	186	Moderate	PM10
				16	alopibagh	Allahabad	Uttar Pradesh
07.01.2016	221	Poor	PM10				
12.01.2016	229	Poor	PM10				
14.01.2016	249	Poor	PM10				
15.01.2016	272	Poor	PM10				
19.01.2016	156	Moderate	PM10				
21.01.2016	257	Poor	PM10				
23.01.2016	241	Poor	PM10				
26.01.2016	215	Poor	PM10				
28.01.2016	227	Poor	PM10				
17	jhonstonganj	Allahabad	Uttar Pradesh	05.01.2016	214	Poor	PM10
				07.01.2016	210	Poor	PM10
				12.01.2016	218	Poor	PM10
				14.01.2016	179	Moderate	PM10
				15.01.2016	269	Poor	PM10
				19.01.2016	166	Moderate	PM10
				21.01.2016	224	Poor	PM10
				23.01.2016	233	Poor	PM10
				26.01.2016	246	Poor	PM10
28.01.2016	234	Poor	PM10				
18	Rambagh	Allahabad	Uttar Pradesh	05.01.2016	204	Poor	PM10
				07.01.2016	200	Moderate	PM10
				12.01.2016	211	Poor	PM10
				14.01.2016	238	Poor	PM10
				15.01.2016	254	Poor	PM10
				19.01.2016	161	Moderate	PM10
				21.01.2016	218	Poor	PM10
				23.01.2016	237	Poor	PM10
				26.01.2016	203	Poor	PM10
28.01.2016	221	Poor	PM10				
19	RO ,BODLA,AGRA	Agra	Uttar Pradesh	04.01.2016	216	Poor	PM10
				07.01.2016	222	Poor	PM10
				11.01.2016	237	Poor	PM10
				14.01.2016	274	Poor	PM10
				18.01.2016	289	Poor	PM10
				21.01.2016	230	Poor	PM10
				28.01.2016	269	Poor	PM10
20	NUNHAI,INDUSTRIAL AREA,AGRA	Agra	Uttar Pradesh	01.01.2016	244	Poor	PM10
				05.01.2016	242	Poor	PM10
				08.01.2016	170	Moderate	PM10
				12.01.2016	164	Moderate	PM10
				19.01.2016	292	Poor	PM10
				22.01.2016	343	Very Poor	PM10
				29.01.2016	212	Poor	PM10

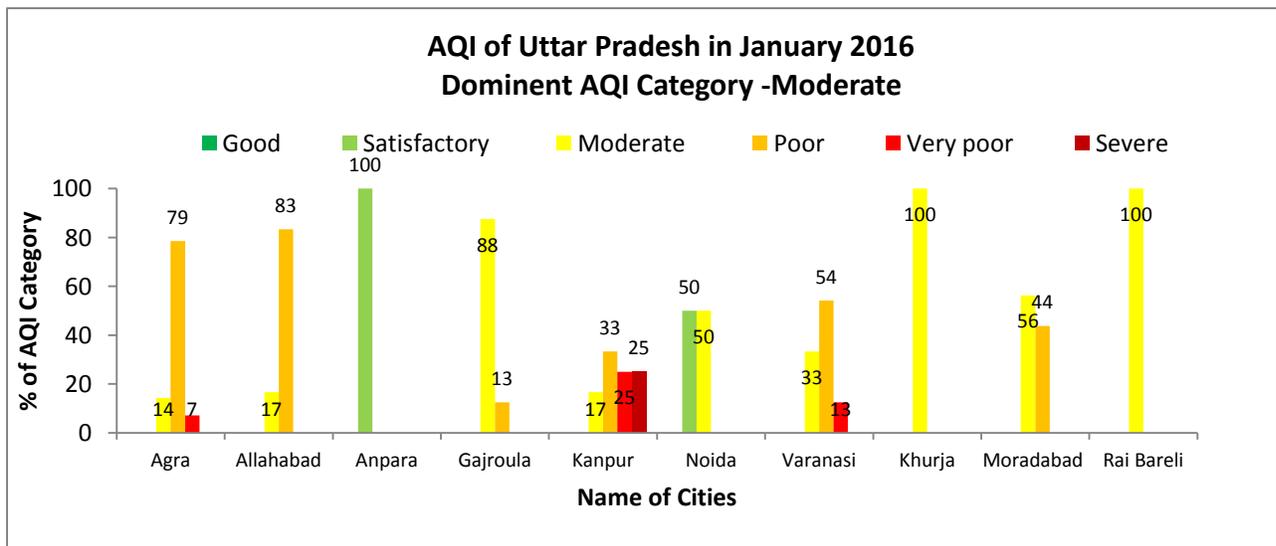
21	ANPARA COLONY,SONEBHADRA	Sonebhadra	Uttar Pradesh	05.01.2016	81	Satisfactory	PM10
				07.01.2016	84	Satisfactory	PM10
				12.01.2016	77	Satisfactory	PM10
				14.01.2016	85	Satisfactory	PM10
				21.01.2016	81	Satisfactory	PM10
				26.01.2016	82	Satisfactory	PM10
				28.01.2016	80	Satisfactory	PM10
22	Renusagar Colony, Sonebhadra	Sonebhadra	Uttar Pradesh	04.01.2016	87	Satisfactory	PM10
				06.01.2016	86	Satisfactory	PM10
				11.01.2016	80	Satisfactory	PM10
				13.01.2016	86	Satisfactory	PM10
				18.01.2016	71	Satisfactory	PM10
				20.01.2016	83	Satisfactory	PM10
				25.01.2016	88	Satisfactory	PM10
23	Sector-6,Noida Industrial Area	Noida	Uttar Pradesh	04.01.2016	142	Moderate	PM10
				06.01.2016	115	Moderate	PM10
				11.01.2016	113	Moderate	PM10
				18.01.2016	116	Moderate	PM10
				20.01.2016	120	Moderate	PM10
				25.01.2016	115	Moderate	PM10
				27.01.2016	125	Moderate	PM10
24	Sector-1, Noida Residential Area	Noida	Uttar Pradesh	05.01.2016	91	Satisfactory	PM10
				07.01.2016	87	Satisfactory	PM10
				12.01.2016	83	Satisfactory	PM10
				14.01.2016	89	Satisfactory	PM10
				19.01.2016	93	Satisfactory	PM10
				21.01.2016	90	Satisfactory	PM10
				28.01.2016	94	Satisfactory	PM10
				30.01.2016	88	Satisfactory	PM10

No of cities : 10

No of locations : 24

Total no of observations : 191

The analysis of AQI values in Uttar Pradesh during January 2016 indicates that 12% AQI values are falling in satisfactory category 45% are in moderate 35% are in poor 5% are in very-poor and 3% are in severe category. This indicates that the people in these areas have Breathing discomfort to the people with lung, heart disease, children and older adults.



**Status of AQI: Uttrakhand State**  
**Cities covered: Haridwar, Dehradun, Rishikesh during January 2016**

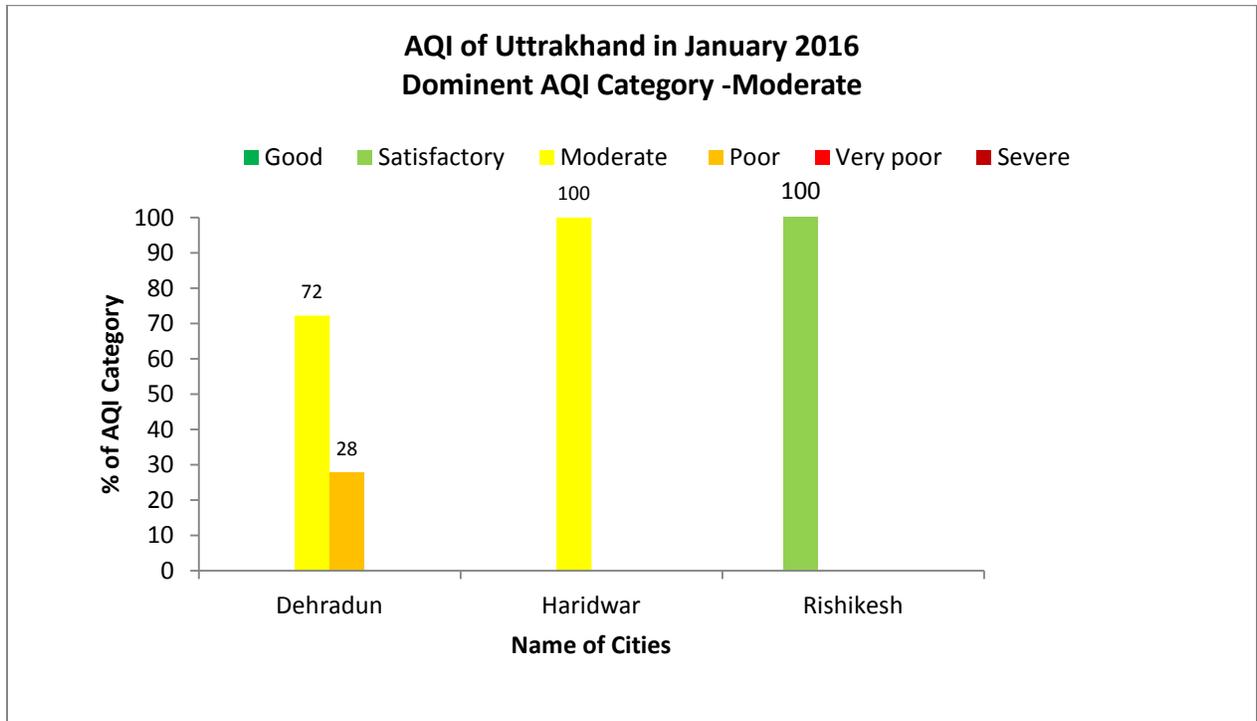
S.No	Name Of Station	City	State	Sampling Date	AQI	Status	Prominent Parameter
1	SIDCUL Haridwar	Haridwar	Uttaranchal	21.01.2016	101	Moderate	PM10
				25.01.2016	103	Moderate	PM10
				27.01.2016	103	Moderate	PM10
2	B.S.N.L. BLDG, Clock Tower	DEHRADUN	Uttaranchal	06.01.2016	135	Moderate	PM10
				11.01.2016	135	Moderate	PM10
				14.01.2016	118	Moderate	PM10
				19.01.2016	171	Moderate	PM10
				22.01.2016	177	Moderate	PM10
				28.01.2016	163	Moderate	PM10
3	RAIPUR ROAD	DEHRADUN	Uttaranchal	07.01.2016	154	Moderate	PM10
				12.01.2016	139	Moderate	PM10
				15.01.2016	113	Moderate	PM10
				20.01.2016	122	Moderate	PM10
				23.01.2016	159	Moderate	PM10
				29.01.2016	153	Moderate	PM10
4	HIMALAYAN DRUG(ISBT)	DEHRADUN	Uttaranchal	08.01.2016	203	Poor	PM10
				13.01.2016	220	Poor	PM10
				18.01.2016	219	Poor	PM10
				21.01.2016	222	Poor	PM10
				27.01.2016	266	Poor	PM10
				30.01.2016	189	Moderate	PM10
5	Nagar Palika Parishad	RISHIKESH	Uttaranchal	02.01.2016	80	Satisfactory	PM10
				04.01.2016	74	Satisfactory	PM10
				08.01.2016	72	Satisfactory	PM10
				12.01.2016	79	Satisfactory	PM10
				18.01.2016	71	Satisfactory	PM10
				22.01.2016	74	Satisfactory	PM10
				28.01.2016	76	Satisfactory	PM10
				30.01.2016	83	Satisfactory	PM10

No of cities : 3

No of locations : 5

Total no of observations : 29

The analysis of AQI values in Uttarakhand during January 2016 indicates that 27% AQI values are falling in satisfactory 55% AQI values are falling in moderate category and 18% AQI values are falling in poor category. This indicates that the people in these areas have breathing discomfort for the sensitive people, people with lung, heart disease, children and older adults.



**Status of AQI: West Bengal State**

**Cities covered: Barrackpore, Howrah, Kolkata, Raniganj and Anasol during January 2016**

S.No	Name Of Station	City	State	Sampling Date	AQI	Status	Prominent Parameter
1	Rooftop of Barrackpore Municipality	Barrackpore	West Bengal	02.01.2016	223	Poor	PM2.5
				06.01.2016	170	Moderate	PM2.5
				09.01.2016	140	Moderate	PM2.5
				12.01.2016	147	Moderate	PM2.5
				15.01.2016	153	Moderate	PM2.5
				18.01.2016	123	Moderate	PM2.5
				21.01.2016	110	Moderate	PM2.5
				24.01.2016	110	Moderate	PM2.5
2	Rooftop of Dumdum Municipal Corporation	Barrackpore	West Bengal	27.01.2016	147	Moderate	PM2.5
				05.01.2016	151	Moderate	PM10
				08.01.2016	138	Moderate	PM10
				11.01.2016	164	Moderate	PM10
				14.01.2016	173	Moderate	PM10
				17.01.2016	179	Moderate	PM10
				20.01.2016	117	Moderate	PM10
3	Rooftop of Khardah Municipality	Barrackpore	West Bengal	25.01.2016	169	Moderate	PM10
				30.01.2016	212	Poor	PM10
				05.01.2016	101	Moderate	PM10
				08.01.2016	117	Moderate	PM10
				12.01.2016	154	Moderate	PM10
				15.01.2016	159	Moderate	PM10
				18.01.2016	166	Moderate	PM10
				21.01.2016	139	Moderate	PM10
4	Howrah Municipal Corporation	Howrah	West Bengal	24.01.2016	177	Moderate	PM10
				27.01.2016	158	Moderate	PM10
				31.01.2016	177	Moderate	PM10
				06.01.2016	322	Very Poor	PM2.5
				09.01.2016	313	Very Poor	PM2.5
				12.01.2016	345	Very Poor	PM2.5
				15.01.2016	337	Very Poor	PM2.5
				20.01.2016	320	Very Poor	PM2.5
5	Bator Health Centre	Howrah	West Bengal	23.01.2016	287	Poor	PM2.5
				25.01.2016	319	Very Poor	PM2.5
				28.01.2016	314	Very Poor	PM2.5
				05.01.2016	312	Very Poor	PM2.5
				08.01.2016	322	Very Poor	PM2.5
				11.01.2016	302	Very Poor	PM2.5
				14.01.2016	324	Very Poor	PM2.5
				19.01.2016	305	Very Poor	PM2.5
6	Bandhaghat Health Centre	Howrah	West Bengal	22.01.2016	293	Poor	PM2.5
				26.01.2016	328	Very Poor	PM2.5
				31.01.2016	311	Very Poor	PM2.5
				05.01.2016	255	Poor	PM10
				08.01.2016	281	Poor	PM10
11.01.2016	180	Moderate	PM10				
14.01.2016	197	Moderate	PM10				
19.01.2016	173	Moderate	PM10				

				22.01.2016	143	Moderate	PM10
				26.01.2016	210	Poor	PM10
				31.01.2016	187	Moderate	PM10
7	Naskarpara Pump House, Ghuseri, Howrah	Howrah	West Bengal	06.01.2016	259	Poor	PM10
				09.01.2016	177	Moderate	PM10
				12.01.2016	217	Poor	PM10
				15.01.2016	191	Moderate	PM10
				20.01.2016	179	Moderate	PM10
				23.01.2016	142	Moderate	PM10
				25.01.2016	182	Moderate	PM10
				28.01.2016	183	Moderate	PM10
				8	Dunlop Bridge, Kolkata	Kolkata	West Bengal
09.01.2016	267	Poor	PM10				
15.01.2016	213	Poor	PM10				
18.01.2016	235	Poor	PM10				
21.01.2016	219	Poor	PM10				
24.01.2016	180	Moderate	PM10				
9	Rooftop of KMC Office Building Moulali	Kolkata	West Bengal	20.01.2016	307	Very Poor	PM2.5
				25.01.2016	342	Very Poor	PM2.5
				30.01.2016	354	Very Poor	PM2.5
10	Rooftop of Pumping Station, Tank No.9, Saltlake	Kolkata	West Bengal	01.01.2016	197	Moderate	PM10
				04.01.2016	200	Moderate	PM10
				07.01.2016	272	Poor	PM10
				10.01.2016	179	Moderate	PM10
				13.01.2016	190	Moderate	PM10
				18.01.2016	187	Moderate	PM10
				23.01.2016	141	Moderate	PM10
				26.01.2016	177	Moderate	PM10
29.01.2016	221	Poor	PM10				
11	Inside the Premises of Minto Park, A.J.C. Bose Road	Kolkata	West Bengal	05.01.2016	355	Very Poor	PM2.5
				09.01.2016	301	Very Poor	PM2.5
				12.01.2016	315	Very Poor	PM2.5
				15.01.2016	283	Poor	PM2.5
				18.01.2016	319	Very Poor	PM2.5
				21.01.2016	313	Very Poor	PM2.5
				24.01.2016	237	Poor	PM2.5
27.01.2016	342	Very Poor	PM2.5				
12	Rooftop of Upanagari Sporting Club, B.P. Township, Baishnabghata	Kolkata	West Bengal	03.01.2016	199	Moderate	PM10
				06.01.2016	216	Poor	PM10
				12.01.2016	201	Poor	PM10
				16.01.2016	145	Moderate	PM10
				19.01.2016	191	Moderate	PM10
				22.01.2016	195	Moderate	PM10
				25.01.2016	195	Moderate	PM10
				28.01.2016	192	Moderate	PM10
31.01.2016	162	Moderate	PM10				
13	Rooftop of Behala Police Station, Behala	Kolkata	West Bengal	01.01.2016	347	Very Poor	PM2.5
				04.01.2016	341	Very Poor	PM2.5
				07.01.2016	345	Very Poor	PM2.5
				10.01.2016	263	Poor	PM2.5
				13.01.2016	357	Very Poor	PM2.5
				18.01.2016	326	Very Poor	PM2.5
				23.01.2016	220	Poor	PM10
				26.01.2016	312	Very Poor	PM2.5
29.01.2016	328	Very Poor	PM2.5				

14	Rooftop of Raigunj College	Raniganj	West Bengal	05.01.2016	125	Moderate	PM10
				07.01.2016	128	Moderate	PM10
				11.01.2016	145	Moderate	PM10
				13.01.2016	121	Moderate	PM10
				16.01.2016	79	Satisfactory	PM10
				22.01.2016	109	Moderate	PM10
				24.01.2016	105	Moderate	PM10
				27.01.2016	113	Moderate	PM10
				30.01.2016	97	Satisfactory	PM10
15	Rooftop of Municipal Corporation Office	Assansol	West Bengal	08.01.2016	301	Very Poor	PM2.5
				10.01.2016	303	Very Poor	PM2.5
				13.01.2016	302	Very Poor	PM2.5
				16.01.2016	290	Poor	PM2.5
				19.01.2016	304	Very Poor	PM2.5
				22.01.2016	267	Poor	PM2.5
				25.01.2016	180	Moderate	PM10
				28.01.2016	200	Moderate	PM10

No of cities : 5

No of locations : 15

Total no of observations : 120

The analysis of AQI values in West Bengal during January 2016 indicates that 1% AQI values are falling in satisfactory category 50% are in moderate 21% are in poor 28% are in very-poor category. This indicates that the people in these areas have Breathing discomfort to the people with lung, heart disease, children and older adults.

