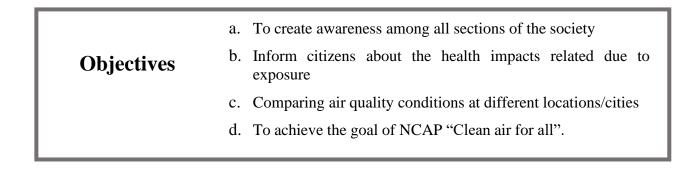
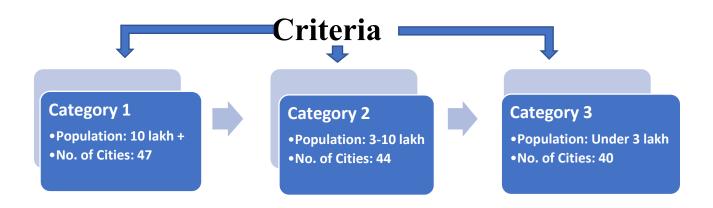
Swachh Vayu Survekshan 2023

"Swachh Vayu Survekshan" is an initiative by MoEF&CC to rank cities on the basis of implementation of activities approved under city action plan and air quality in 131 NCAP cities.





*Population 2011 census

Better performing cities i.e, top 3 cities in each category, are rewarded by the Ministry of Environment, forest and Climate change with cash price, trophy and Certificate with title "National Clean Air City" under National Mission for Clean Air on 7th September every year on "International day of Clean Air for Blue Skies".

Assessment is done based on submission of self - assessment report along with supporting documents by ULBs. The reports and documents are further vetted by respective Air Quality Monitoring Committee (AQMC), chaired by Principal Secretary Environment and further examined and evaluated by CPCB for ranking, on the basis of assessment framework given in MoEF&CC guideline.

Guiding Principles

All 131 cities covered under NCAP are assessed based on ranking framework submitted by Cities/ULBs on PRANA portal (Dashboard to capture progress of NCAP programme).

Methodology Adopted

Assessment is done every year and cities are ranked based on the assessment of performance for the period (financial year i.e, 1st April to 31st March) of the preceding financial year. Specific weightage has been assigned for taking control measures in 08 identified sectors shown in the Table 1 below.

Sector	Category 1 >10L Population cities (in %)	Category 2 3-10 L Population cities (in %)	Category 3 < 3 L population cities (in %)
Biomass & Municipal Solid	20	20	20
Waste Burning			
Road dust	20	20	25
Dust from Construction &	5	5	5
Demolition Waste			
Vehicular Emissions	20	20	15
Emissions from Industries	20	15	15
Other Emissions	10	15	15
IEC activities/Public Awareness	2.5	2.5	2.5
ImprovementinPM10concentrations	2.5	2.5	2.5

Table 1-Sector wise specific weightage (shown in %)

Declaration of Results:

Based on above guiding principles, this year following cities are presented with "National Clean Air City" Awards as part of **Swachh Vayu Survekshan 2023** during National level workshop for celebrating "International Day of Clear Air for Blue Sky" at Bhopal on 7th September'23:

Swachh Vayu Survekshan 2023 Results						
Category	Rank	Cities	Award Cash prize (₹ in crores) for FY 2022-23			
Category 1	1 st	Indore, Madhya Pradesh	1.50			
	2^{nd}	Agra, Uttar Pradesh	1.00			
	3 rd	Thane, Maharashtra	0.50			
Category 2	1 st	Amravati, Maharashtra	0.75			
	2^{nd}	Moradabad, Uttar Pradesh	0.50			
	3 rd	Guntur, Andhra Pradesh	0.25			
Category 3	1^{st}	Parwanoo, Himachal Pradesh	0.375			
	2^{nd}	Kala Amb, Himachal Pradesh	0.25			
	3 rd	Angul, Odisha	0.125			

These cities have adopted best practices such as mitigation of road dust through end to end paving Bioremediation of legacy waste, development of city forest, systematic C&D and solid waste management, Nagar Vatika from reclaimed land of dumpsite, timely utilization of funds.

First "National Clean Air City" Awards as part of **Swachh Vayu Survekshan 2022** were presented during National level workshop title "Sumangalam Panchmahabhoot: Conference Series on Vayu-The Vital Life Force" held at Bhubaneswar, Odisha on 2-4th December'22. Cities conferred with awards were – Lucknow (1st), Prayagraj (2nd), Varanasi (3rd) under Category 1; Moradabad (1st), Firozabad (2nd), Amravati (3rd) under Category 2 and Dewas (1st), Sunder Nagar (2nd), Nalagarh (3rd) under Category 3.

This unique initiative envisages to generate competiveness among cities by showcasing and sharing progress achieved by the cities in the public domain, hence fosters a sense of encouragement and motivation in city authorities in enhancing their efforts.

The Swachh Vayu Survekshan shall help in enabling city authorities in comprehending their city's progress, and achieving targeted actions towards cleaner environment.

Category-I: List of Cities- Population above 10 Lakhs						
			Score			
Sl.No.	City/ Town	By City	By CPCB	Rank		
1	Indore	191	187	1		
2	Agra	190	186	2		
3	Thane	195	185.2	3		
4	Srinagar	190.6	184.6	4		
5	Bhopal	187	181	5		
6	Trichy	180.5	180.5	6		
7	Vadodara	192	180	7		
8	Ahmedabad	193	178	8		
9	Delhi	183	177	9		
10	Mumbai	177.8	176.3	10		
11	Varanasi	194	173	11		
12	Ghaziabad	190	172	12		
13	Jabalpur	172	172	12		
14	Surat	193	170.5	13		
15	Hyderabad	173.1	170.1	14		
16	Meerut	197	170	15		
17	Rajkot	188.5	170	15		
18	Raipur	169.5	169.5	16		
19	Vijayawada	170.5	168.5	17		
20	Nagpur	169	166	18		
21	Dhanbad	170.1	164.1	19		
22	Vishakhapatnam	163	163	20		
23	Nashik	157.8	160.3	21		
24	Chandigarh	174.5	158	22		
25	Kanpur	185	156	23		
26	Lucknow	186.2	155.7	24		
27	Bangalore	171.8	154.7	25		
28	Ludhiana	167.5	154.5	26		
29	Patna	154	154	27		
30	Allahabad	190	150	28		
31	Pune	181.2	144.2	29		
32	Durg Bhilai	146.9	141.9	30		

33	Jaipur	150.4	140.4	31
34	Vasai Virar	159.6	140.1	32
35	Kolkata	139.8	137	33
36	Jodhpur	141.9	136.9	34
37	Asansol	136.7	135.7	35
38	Amritsar	181	127.3	36
39	Chennai	139.4	124.4	37
40	Ranchi	122.8	117.8	38
41	Kota	125.6	116.1	39
42	Aurangabad	121.6	114.6	40
43	Gwalior	171	114	41
44	Jamshedpur	154	101.5	42
45	Howrah	106.7	100.9	43
46	Madurai	98.6	82	44
47	Faridabad	147.2	AQMC not approved	

			Score	
Sl.No.	City/ Town	By City	By CPCB	Rank
1	Amravati	199	194	1
2	Moradabad	190.2	186.2	2
3	Guntur	181.5	185.5	3
4	Firozabad	196	183	4
5	Rajahmundry	183	183	4
6	Ujjain	189	182	5
7	Bareily	196.5	180.5	6
8	Jhansi	193.5	176	7
9	Navi Mumbai	176.5	175.5	8
10	Sagar	188.2	170.7	9
11	Cuttack	171.2	170.7	9
12	Rourkela	180.5	170.5	10
13	Gorakhpur	196	169	11
14	Nellore	169	169	11
15	Bhubaneswar	169.95	166.7	12
16	Udaipur	160.5	165.5	13
17	Kurnool	164	162.1	14
18	Chandrapur	167	162	15
19	Patiala	159.5	162	15
20	Gaya	156.1	161.7	16
21	Durgapur	156.1	161.7	16
22	Latur	165.6	160.1	17
23	Dehradun	133.9	152	18
24	Solapur	169.5	150	19
25	Kadapa	149.8	149.8	20
26	Anantapur	139.7	144.7	21
27	Gulburga	135.4	144.2	22
28	Kolhapur	139.5	137.5	23
29	Noida	195	136	24
30	Hubli-Dharwad	156.2	135.1	25
31	Korba	181	135	26
32	Alwar	141	134	27

33	Barrackpore	137.7	133.2	28
34	Muzaffarpur	132.9	132.9	29
35	Badlapur	149.2	130.7	30
36	Ulhasnagar	167.5	129.5	31
37	Akola	132.7	129.2	32
38	Jalgaon	116.2	123.7	33
39	Devanagere	126.4	122.4	34
40	Sangli	137.1	120.1	35
41	Jalandhar	131.5	119.5	36
42	Guwahati	153.4	116.2	37
43	Jammu	124.8	102.8	38
44	Patancheruvu		Not filled	

			Scor	e
51.No.	City/ Town	By City	By CPCB	Rank
1.	Parwanoo	186.6	193.6	1
2.	Kala Amb	188	193	2
3.	Angul	190	187.5	3
4.	Raebareli	191	183.2	4
5.	Talcher	181.7	181.7	5
6.	Dewas	181	180	6
7.	Haldia	183	177.5	7
8.	Vizianagaram	181	176.5	8
9.	Paonta Sahib	187.5	174.5	9
10.	Naya Nangal	158.5	173.5	10
11.	Damtal	197	171.5	11
12.	Balasore	176.5	171.5	11
13.	Baddi	187.5	171.2	12
14.	Sangareddy	162.6	167.6	13
15.	Nalagarh	191.4	165	14
16.	Ongole	179	164	15
17.	Gajraula	193.5	163.5	16
18.	Kalinga Nagar	168.2	162.2	17
19.	Gobindgarh	152.1	161.6	18
20.	Nalgonda	181.3	161.3	19
21.	Eluru	159.7	159.7	20
22.	Sunder Nagar	187.5	159.1	21
23.	Chitoor	172.9	158.9	22
24.	Nalbari	173.6	158.2	23
25.	Silchar	164.1	155.5	24
26.	Sibsagar	170.5	154.8	25
27.	Kashipur	1/0.5	154.6	26
28.	Khanna	127	154.5	20
29.	Khurja	127	150.4	28
30.	Srikakulam	140.7	150.4	20
30.	Nagaon	140.7	141.5	30
51.	Rishikesh	140.7	141.5	<u> </u>

33.	Pathankot/Dera Baba	152.2	128.1	32
34.	Anpara	173.2	126.2	33
35.	Dimapur	106	123.7	34
36.	Thoothukudi	129.2	120.7	35
37.	Jalna	122.9	113.9	36
38.	Dera Bassi	193	93.3	37
39.	Byrnihat	77.8	69.8	38
40.	Kohima	112.5	64.3	39



PRANA - Portal for Regulation of Air Pollution in Non Attainment Cities. (MOEFCC - CPCB) City Ranking Data for Vadodara City Financial Year: 2022_23



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4	3		Signed declaration by ULB	5	5	5	
6 Model places water collected against generated Signed declaration by ULB 5 5 5 1 Nord all pages from marinated positions from and shared obtained against total angle of road. Signed declaration by ULB 10.0 10.0 20.06 10 Signed declaration by ULB 12.5 12.5 4.0 20.06 10 For parse (metalled correctly lacktopped) road inght be generated inducing dom and signed declaration by ULB 12.5 2.5 2.5 11 Nord all pages metalled against generated Signed declaration by ULB 2.0 2.2 2.2 12 Signed declaration by ULB 2.0 2.2 2.2 2.2 13 Signed declaration by ULB 2.0 2.5 2.2 2.2 14 Signed declaration by ULB 2.0 2.5 2.2 2.2 14 Signed declaration by ULB 2.0 2.5 5.5 5.5 5.5 15 Signed declaration by ULB 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 <	4		Signed declaration by ULB	5	5	5	
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8 Softwarenets and signed coale length of road budgets Signed declaration by ULB 7.5 7.5 5.6 9 % of pawed intentiels/concerver/ bioktrapped) roads ingth to be greated including against total area/ road ingth to be greated including against generated Signed declaration by ULB 5 5 5 10 % of CAB Dubles departed gainst generated Signed declaration by ULB 2 2 2 2 13 % of CAB Dubles departed gainst generated Signed declaration by ULB 2 2 2 2 14 % of CAB Dubles departed gainst generated Signed declaration by ULB 2 2 2 2 15 % of CAB Dubles departed gainst generated Signed declaration by ULB 2 3 3 3 2 16 Modepartements of MUL Stange entry and stand area were complete as per the CVCB guidantes of role Signed declaration by ULB 3 3 3 16 Modepartements of MUL Stange of role and stand area were complete as per the CVCB guidantes of role and stepare doclarating by ULB 5 5	6	% of plastic waste collected against generated	Signed declaration by ULB	5	5	5	
8 Modulars Signed declaration (y UB //S //S /S	7	% of all types of roads maintained/ pothole free road	Signed declaration by ULB	10	10	10	
9 against total length of roads Signed declaration by UB ILA ILA 4 ADDB 10 Inerph to be greened including infraught road and on ductors Signed declaration by UB 5 5 5 11 Nof road lengths seegeed including infraught methanical signed declaration by UB 2 2 2 13 Nof chards megnes meanted Signed declaration by UB 2 2 2 14 Nof chard megnes meanted Signed declaration by UB 2 2 2 2 15 Nof chard megnes meanted Signed declaration by UB 2 10 10 10 10 10 10 10 10 10 10 10	8		Signed declaration by ULB	7.5	7.5	5	56%
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19 Public transport infrastructure (per 1L population) Submission of relevant signed documents from RTO 5 1 0 <10 buses/lat	18		Submission of relevant signed documents from RTO	10	8	8	
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29Public Grievances Redressal System (PGRS) % Of air pollution related complaints resolved against registeredSigned declaration by SPCB/ULB55530Advertisements on Dos and Don'ts on social media, permanent display on departments websitesSigned declaration by ULB and SPCBs11131% of houses covered for Door to door campaign (segregation of waste at source etc)Signed declaration by ULB22232% of schools covered out of all schools for awareness programmesSigned declaration by ULB and SPCBs22233Improvement in PM 10 concentration or PM10 within the NAACS, (Integrated value of NAMP & CAAQMS year onyear basis i.e improvementin past 1 year.* NAAQS- National Ambient Air Quality Standards for PM10Signed declaration by ULB and SPCBs555	28		Signed declaration by Electricity board	5	5	5	
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32 % of schools covered out of all schools for awareness programmes Signed declaration by ULB and SPCBs 2 2 2 1 Improvement in PM 10 concentration or PM10 within the NAAQS , (Integrated value of NAMP & CAAQMS year onyear basis i.e improvement in past 1 year.* NAAQS - National Ambient Air Quality Standards for PM10 Signed declaration by ULB and SPCBs 5 5 5 5	31	% of houses covered for Door to door campaign	Signed declaration by ULB	2	2	2	
Improvement in PM 10 concentration or PM10 within the NAAQS, (Integrated value of NAMP & CAAQMS year onyear basis i.e improvementin past 1 year.* NAAQS- National Ambient Air Quality Standards for PM10 =60µg/m3	32	% of schools covered out of all schools for awareness	Signed declaration by ULB and SPCBs	2	2	2	
Grand Total 200 192 180	33	Improvement in PM 10 concentration or PM10 within the NAAQS , (Integrated value of NAMP & CAAQMS year onyear basis i.e improvementin past 1 year.* NAAQS- National Ambient Air Quality Standards for PM10	Signed declaration by ULB and SPCBs	5	5	5	
		Grand	Total	200	192	180	