Tamil Nadu Pollution Control Board

Air Quality Index of 34 CAAQM Station on 05, May, 2022

1 2 3		rivalur							Pollutant
	Chengalpa	Ariyalur		67	1	51	44	Good	NO2
3	Chengalpattu (Vandalur)		54	19	1	76	82	Satifactory	PM10
	Chennai	Kodungaiyur	3	12	1	47	75	Satifactory	PM10
4		Koyambedu	17	18	1	35	72	Satifactory	PM10
5		Perungudi	6	7	1	28	148	Moderate	PM10
6		Royapuram	4	19	1	26	75	Satifactory	PM10
7	Coimbatore	Kuruchi-SIDCO	18	17	1	24	41	Good	PM10
8		PSG Collage	6	13	1.2	27	37	Good	PM10
9	Cuddalore	Semmendalam	6	19	1	79	49	Good	PM2.5
10		SIPCOT	80	9	1	59	70	Satifactory	PM10
11	Di	ndigul	38	9	1	31	30	Good	SO2
12	H	losur	19	31	1	64	74	Satifactory	PM10
13	Kand	chipuram	15	7	1	45	55	Satifactory	PM10
14	ŀ	Karur	6	17	1	30	31	Good	PM10
15	Madurai		27	24	8.0	53	62	Satifactory	PM10
16	Nagapattinam		31	0	1	41	51	Satifactory	PM10
17	Namakkal		ND	ND	ND	ND	ND	ND	ND
18	Ooty		41	39	1	55	49	Good	PM2.5
19	Perundurai		4	9	1	28	53	Satifactory	PM10
20	Pudukkottai		ND	ND	ND	ND	ND	ND	ND
21	Ramanathapuram		9	6	1	31	47	Good	PM10
22	Ranipet, SIPCOT		ND	ND	ND	ND	ND	ND	ND
23	Salem		19	28	1	39	37	Good	PM2.5
24	Thanjavur		ND	ND	ND	ND	ND	ND	ND
25		Gummidipoondi	9	4	1	13	37	Good	PM10
26	Thiruvallur	Kathivakkam	31	24	1	72	86	Satifactory	PM10
27		Manali	4	11	1	38	67	Satifactory	PM10
28	Thoothukudi		7	17	1	22	47	Good	PM10
29	Tirunelveli		28	23	1	42	69	Satifactory	PM10
30	Tiruppur		20	24	1	60	96	Satifactory	PM10
31	Trichy	Chathiram bus stand	ND	ND	ND	ND	ND	ND	ND
32		Woraiyur	35	4	1	87	21	Good	PM2.5
33	Vellore		52	20	1	66	72	Satifactory	PM10
34	Virudhunagar		ND	ND	ND	ND	ND	ND	ND

*ND- No Data

Note* AQI is Calculated based on the data generated in one CAAQMS in each Locations

0-50	Good	Minimal impact
51-100	Satisfactory	Minor breathing discomfort to sensitive people
101-200	Moderate	Brething discomfort to the people with lungs,asthma and heart diseases
201-300	Poor	Breathing discomfort to the to most people on prolonged exposure
301-400	Very Poor	Respiratory illness on prolonged exposure
401-500	Severe	Affects healthy people and seriously impacts those with existing diseases



