

**Noise levels measured at Ten Continuous Noise Monitoring Stations in Bengaluru city  
for the month of May 2022**

Date	Limits in dB(A) Leq*	Day Time			% Increase	Limits in dB(A) Leq*	Night Time			% Increase	No. of Days
		Leq	Lmin	Lmax			Leq	Lmin	Lmax		
<b>1. Indira Gandhi Institute of Child Health ( NIMHANS), Silence Zone</b>											
May-2022	50	52.3	25.9	106.4	4.6 %	40	67.6	25.8	102.4	69.0 %	31 Days
<b>2. RVCE Mysore Road, Silence Zone</b>											
May-2022	50	81.9	50.5	101.6	63.8 %	40	83.9	66.7	102.0	109.8 %	31 Days
<b>3. TERI Office, Domlur, Residential Area</b>											
May-2022	55	64.6	53.6	107.4	17.5 %	45	64.9	52.5	108.7	44.2 %	31 Days
<b>4. BTM Layout, Residential Area</b>											
May-2022	55	63.1	55.3	77.8	14.7 %	45	60.7	49.2	74.6	34.9 %	31 Days
<b>5. Regional Office Complex, KSPCB, Nisarga Bhavan, S.G.Halli, Residential Area</b>											
May-2022	55	52.6	41.2	101.0	Within limit	45	51.3	40.9	109.7	14.0 %	31 Days
<b>6. Parisara Bhavan, Church Street, KSPCB, Commercial Area</b>											
May-2022	65	64.3	55.3	76.4	Within limit	55	60.0	49.3	80.0	9.0 %	31 Days
<b>7.CAAQMS of CPCB at BWSSB site, Kadubisanahalli Marathahalli, Commercial Area</b>											
May-2022	65	63.1	38.5	94.6	Within limit	55	63.4	33.7	95.1	15.3 %	31 Days
<b>8.Yeshwanthpur, Police Station, Commercial Area</b>											
May-2022	65	71.1	66.1	84.3	9.4 %	55	63.8	56.0	75.3	16.0 %	31 Days
<b>9.Near ITPL, White field Industrial Area ( Graphite India) Industrial Area</b>											
May-2022	75	67.9	59.0	83.3	Within limit	70	60.8	53.0	81.5	Within limit	31 Days
<b>10.CAAQMS of CPCB at ACE Manufacturing System, Peenya Industrial Area</b>											
May-2022	75	*	*	*	Data not available	70	*	*	*	Data not available	31 Days

**Note:**

- Day time shall mean from 6.00 AM to 10.00 PM and Night time shall mean from 10.00PM to 6.00 AM
- Silence zone is an area comprising not less than 100 meters around Hospitals, Educational Institutions, Courts, Religious places or any other which is declared as such by the competent authority.
- dB(A) Leq denotes the time weighted average of the level of sound decibels on scale “A” which is relatable to human hearing. “A” decibel is a unit in which noise is measured.
- “A” in dB(A) Leq, denotes the frequency weighting in the measurements of noise and corresponds to frequency response characteristics of the human ear.
- “Leq” it is energy mean of the noise level over a specific period.