



टाटा स्मारक केन्द्र
TATA MEMORIAL CENTRE
कैंसर उपचार, अनुसंधान एवं शिक्षा का प्रगत केंद्र
ADVANCED CENTRE FOR TREATMENT, RESEARCH & EDUCATION IN CANCER
प.ऊ.वि. भारत सरकार का एक सहायता अनुदान प्राप्त संस्थान
A GRANT-IN-AID INSTITUTE UNDER DEPARTMENT OF ATOMIC ENERGY, GOVT. OF INDIA



Ref No. TMC/ACTREC/SKB/Compliance report/2026/ 6844

No. 105389

Date: 12th August 2026

To,
The Chief Conservator of Forest,
Ministry of Environment, Forests & Climate
Regional Office (WCZ), Ground Floor, East Wing,
New Secretariat Building, Civil Lines, Nagpur- 440001

Sub: Submission of Six-Monthly Environmental Clearance Compliance Report.

Ref:

- Environmental Clearance granted for (Radiological Research Unit and Administrative block - RRU) and Centre for cancer Epidemiology (CCE, Archive and Record Storage) by State Level Environmental Impact Assessment Authority (SEIAA), Maharashtra vide letter No.: SEAC 2013 / CR-101/TC-1, Dated: 8th April 2013 & Amendment in same on 11th December 2015.
- Expansion of TATA Memorial Hospital "Hemato Lymphoid Block" vide No. SEAC 2213/CR 325/TC II Dated: 12th January 2016.
- Environmental Clearance for Hadron Beam (Proton Therapy) Facility and Radiological Research Unit & Administration Block (RRU) Vide No. CIDCO/ACP(BP/DP/NT)/EC/ 2018 / 643; Date: 12.01.2018.
- Amended Environmental Clearance for Asha Niwas vide No. CIDCO/ACP(BP/DP/NT)/EC/2018/642 Date: 12.01.2018.
- Environment Clearance for the Expansion & Amendment for Bio Bank vide No. SEIAA-EC-0000000084 Dated 4th May 2017.
- Environment Clearance for Addition of one hospital "Shantilal Shanghvi Pediatric Hematolymphoid Cancer Centre" Vide No. SEIAA-EC-0000002065 dated 7th November 2019.
- EC No. EC23B039MH160026 Dated 23rd February 2023 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus.
- EC No. EC24B039MH110605 Dated 6th February 2024 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus (Addition of Mortuary Room, Multipurpose Hall, Hostel Building, MLCP 1, Substation for Hostel Building, Substation (Asha Nivas), additional four floors of Shantilal Sanghavi, New Animal House).
- EC No. EC25B3813MH5368338N Dated 11th September 2025 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus (Amendment of IROC Building (Hospital) with Service Block, Centre for New Biology and Addition of NSE Building with Service Block).

Respected Sir,

We have granted Environmental Clearance for existing and proposed project (Radiological Research Unit and Administrative block - RRU) and Centre for cancer Epidemiology (CCE, Archive and Record Storage), Expansion of TATA Memorial Hospital "Hemato Lymphoid Block" & Hadron Beam (Proton Therapy) Facility and Radiological Research Unit & Administration Block (RRU), Asha Niwas, TMC

प्लॉट क्र. 1 एवं 2, सेक्टर 22, खारघर,
नवी मुंबई 410 210, भारत.
दूरभाष : + 91-22-2740 5000
+ 91-22-6873 5000
फैक्स : + 91-22-2740 5085

जल्द इलाज होने पर कैंसर ठीक हो सकता है!
Cancer is curable, if detected early
ईमेल/E-mail: mail@actrec.gov.in
वेबसाइट/Website : https://actrec.gov.in

Plot no. 1 & 2, Sector 22, Kharghar,
Navi Mumbai – 410 210, INDIA.
Phone +91-22-2740 5000
+91-22-6873 5000
Fax: +91-22-2740 5085



Child Care Centre & Biobank and amendment of EC granted for the proposed buildings IROC Building (Hospital) with Service Block, Centre for New Biology and NSE Building with Service Block at ACTREC, Plot No. 1 & 2, sector 22 at Kharghar, Navi Mumbai.

Construction activities started at site from 15th September 2013.

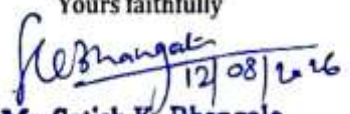
In compliance to the conditions stipulated in Environmental Clearance we are submitting the six-monthly Compliance Status Report for the period of January 2026 – June 2026 along with the desired information and copies of documents are as under:

1. Data sheet
2. EC Compliance report.
3. Post Monitoring Report (January 2026 – June 2026)

We understand that the report prepared by M/s. Sahayog Enviro Solutions, Consultant, is as per requirements.

We hope the above is to your satisfaction.

Thanking You,

Yours faithfully

Mr. Satish K. Bhangale
Engineer-In-Charge, Civil / Engr. C
TMC-ACTREC, Kharghar
NAVI MUMBAI 410 210.

Encl: Annexure I to XXII.

CC to:

1. The Member Secretary, Maharashtra Pollution Control Board, 3rd Floor, Kalpataru Point, Sion, Mumbai- 400 022.
2. Central Pollution Control Board, Parivesh Bhavan, Opp. VNC word office No. 10, Subhanpura, Vadodara.

DATA SHEET

1.	Project type: River-valley/Mining/Industry/ Thermal / Nuclear/Other (Specify)	Hospital Project (Advance Treatment, Research & Education in Cancer – funded by Government of India)
2.	Name of the Project	Existing and Proposed project Radiological Research Unit and Administrative block (RRU) and Centre for cancer Epidemiology (CCE, Archive and Record Storage) at ACTREC, Proposed expansion of TATA Memorial Hospital “Hemato Lymphoid Block”, proposed construction of Hadron Beam (Proton Therapy) Facility and Radiological Research Unit & Administration Block(RRU), Construction of Dormitory Building(Asha Niwas), TMC Child Care Centre and Construction of Bio Bank storage Building and “Shantilal Shanghvi Pediatric Hematolymphoid Cancer Centre” Addition of Mortuary Room, Multipurpose Hall, Hostel Building, MLCP 1, Substation for Hostel Building, Substation (Asha Nivas), additional four floors of Shantilal Sanghavi, New Animal House, Addition of IROC & NSE Hospital Building.
3.	Clearance letter (s)/OM No. And Date	EC granted for - • (Radiological Research Unit and Administrative block - RRU) and Centre for cancer Epidemiology (CCE, Archive and Record Storage) vide letter No: SEAC 2013/CR-101/TC-1, Dated: 8th April 2013 • Amendment in same on 11th December 2015 • Expansion of TATA Memorial Hospital “Hemato Lymphoid Block” vide No. SEAC 2213/CR 325/TC II Dated: 12th January 2016. • Environmental Clearance for Hadron Beam (Proton Therapy) Facility and Radiological Research Unit & Administration Block (RRU) Vide No. CIDCO/ACP(BP/DP/NT)/EC/2018/643; Date: 12.01.2018 • Amended Environmental Clearance for Asha Niwas vide No. CIDCO/ACP(BP/DP/NT)/EC/2018/642 Date: 12.01.2018. • Environment Clearance for the Expansion & Amendment vide No. SEIAA-EC-0000000084 Dated 4th May 2017. • Environment Clearance for Addition of one hospital “Shantilal Shanghvi

		Pediatric Hematolymphoid Cancer Centre" in existing ACTREC vide no. SEIAA-EC-0000002065 dated 7th November 2019 • EC No. EC23B039MH160026 Dated 23rd February 2023 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus. (TMC Child Care Centre) • EC No. EC24B039MH110605 Dated 6th February 2024 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus. Addition of Mortuary Room, Multipurpose Hall, Hostel Building, MLCP 1, Substation for Hostel Building, Substation (Asha Nivas), additional four floors of Shantilal Sanghavi, New Animal House. • EC No. EC25B3813MH5368338N Dated 11th September 2025 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus (Amendment of IROC Building (Hospital) with Service Block, Centre for New Biology and Addition of NSE Building with Service Block).
4.	Location: a) District (s) b) State (s) c) Location d) Latitude/Longitude	Navi Mumbai Maharashtra Plot No. 1 & 2, sector 22 at Kharghar, Navi Mumbai. Latitude - 19°04'04.67" N Longitude -73°0.3'44.44" E
5.	Address for correspondence a) Address of the Concerned Project Chief Engineer (With Pin Code and telephone/telex/fax numbers)	Name: Satish Bhangale; Engineer 'E' Civil Address: Engineering Services, Ground floor, Pushp Building, ACTREC - Tata Memorial Centre Plot No. 1 & 2, sector 22 at Kharghar, Navi Mumbai 410210. Tel No: 022-2740 5013/5067 Mobile No: 9869502468 Email id: sbhangale@actrec.gov.in
6.	Salient features Of the project	Total Plot Area: 2, 40, 007.495 sq. m. <u>(As per EC Dated: 8th April 2013 & Amendment in same on 11th December 2015)</u>

Particular	No. of buildings	Configuration
Radiological Research Unit and Administrative Block (RRU)	01	Existing scope B + Gr + 03 (Design for B + G + 7) = 7500 Sq. m.
Centre for Cancer Epidemiology (CCE)	01	Existing scope Gr + 03 (Design for G + 7) = 6000 Sq. m.
Archive & Record Storage	01	Existing scope Gr + 04 (Design for G + 4) = 4000 sq. m.

Existing FSI area: 17, 500 sq. m.
Existing: Non FSI area: 5250 sq. m.
Existing Total Built Up Area: 22,750 sq. m.

(As per EC granted for expansion on dated: 12th January 2016)
Total Buildings – 2

Hematolymphoid Block	1	G + 7
Utility Block	1	Ground floor
Medical Gas Manifold	1	Ground floor
Electrical Substation	1	Ground floor
Entrance Structure	1	Ground floor

Proposed FSI area: 16731.26 sq. m
Proposed Non FSI: 2032.43 Sq. m.
Proposed Total Built Up Area: 18763.69 sq. m.

(As per EC for the Expansion & Amendment vide No. SEIAA-EC-0000000084 Dated 4th May 2017)
Bio-Bank structure having built-up area 119.88 Sq.m. with Ground floor configuration in the same plot, hence exceeding the earlier proposed built up area from 18,763.69 Sq.m. to 18,883.57 Sq.M.

Built-up area: 119.88 Sq.m.
Total BUA: 18,883.57 Sq.m.

(As per EC dated: 12th January 2018 for proposed construction of Hadron Beam (Proton Therapy) facility and RRU)

Particular	No. of buildings	Configuration
RRU & administration Block	01	B+G+7 floors
Hadron Facility	01	G+1 UF
Existing FSI area: 20,682 sq. m. Existing: Non FSI area: 834.50 sq. m. Existing Total Built Up Area: 21516.50 sq. m. <u>As per EC dated: 12th January 2018 for proposed construction of Dormitory Building, 'Asha Niwas'</u> 1. FSI Area: 13210.24 sq.m. 2. Non FSI Area: 6286.76 sq.m 3. Total BUA: 19497.00 sq.m. <u>As per EC dated: 12th January 2018 for proposed construction of Dormitory Building, 'Asha Niwas'</u> FSI area: 25007.10 Sqm Non FSI area : 3057.78 Sqm Total BUA: 28064.88 Sqm <u>As per EC dated: 23rd February 2023 for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus.</u> 1. FSI Area: 1,21,766.91 sq.m. 2. Non FSI Area: 39,318 sq.m 3. Total BUA: 1,61,798.46 sq.m. <u>As per EC Dated 6th February 2024 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus.</u> 1. FSI Area: 2,40,007.05 sq.m. 2. Non FSI Area: 75,158.73 sq.m 3. Total BUA: 3,15,165.78 sq.m. <u>As per EC Dated 11th September 2025 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus.</u>		

		1. FSI Area: 2,40,007.490 sq.m. 2. Non FSI Area: 83,197.25 sq.m 3. Total BUA: 3,23,204.30 sq.m.									
	Salient features Of the Environmental management plans	• Energy efficient electrical installation for conserving electricity. • Provision of Rainwater Harvesting to conserve natural water. • Tree Plantation or Landscaping for green belt development. • Provision of Energy efficient drives for HVAC system • Solid Waste Management • Sewage Treatment Plan (STP) to reuse treated effluent.									
7.	Breakup of the project area a) Submergence area forest and non-forest b) Others	Not Applicable Project comes under Industrial Area									
8.	Breakup of the project affected population with enumeration of those losing house/dwelling units only agricultural land only. Both dwelling units and agricultural land and landless laborers/artisans: SC, ST/Adivas	Not Applicable									
9.	Financial details: a) Project cost as originally planned and subsequent revised estimates and the year of price reference: b) Allocation made for environmental management plans with item wise and year wise break-up.	Existing Rs. 640/- Crores (a)+ Proposed 553 Crores (b) = Rs. 1174 Crore (a + b) I. Construction Phase: (For Hematolymphoid Block) <table border="1"> <thead> <tr> <th>Environmental Protection Measure</th><th>Capital Cost (Rs. in lakhs)</th><th>Recurring Cost Per annum (Rs. in lakhs)</th></tr> </thead> <tbody> <tr> <td>Debris/topsoil Management</td><td>35</td><td>Nil</td></tr> <tr> <td>Toilet for labour + Drinking water + First aid</td><td>15</td><td>1</td></tr> </tbody> </table>	Environmental Protection Measure	Capital Cost (Rs. in lakhs)	Recurring Cost Per annum (Rs. in lakhs)	Debris/topsoil Management	35	Nil	Toilet for labour + Drinking water + First aid	15	1
Environmental Protection Measure	Capital Cost (Rs. in lakhs)	Recurring Cost Per annum (Rs. in lakhs)									
Debris/topsoil Management	35	Nil									
Toilet for labour + Drinking water + First aid	15	1									

		arrangement		
		Total	50	1
		Operation Phase: (For Hematolymphoid Block)		
		Environmental Protection Measure	Capital Cost (Rs. in Lakhs)	Recurring Cost Per annum (Rs. in Lakhs)
		Sewage Treatment Plan	--	--
		Rainwater Harvesting	--	--
		MSW	--	--
		Electrical Cost	108	4.89
		Landscaping	76.81	52.92
		Environment Monitoring	1.0	1.60
		Total	185.81	59.41
		II Construction Phase: (For Hadron beam & RRU)		
		Environmental Protection Measure	Total Cost (Rs. in lakhs)	
		Debris/top Soil Management	20	
		Toilet for labour + Drinking water + First aid arrangement	20	
		Total	40	
		Operation Phase: (For Hadron beam & RRU)		
		Environmental Protection Measure	Capital Cost (Rs. in Lakhs)	Recurring Cost Per annum (Rs. in Lakhs)
		Solid Waste Management	10	02
		Biomedical Waste Management	0	05
		Rainwater Harvesting	24.76	1.2
		Green Belt	1	0.50
		Energy Saving features	40	2.50
		Total	75.76	11.2

		III. Construction Phase: (Shanghavi Block)			
		Environmental Protection Measure		Total Cost (Rs. in lakhs)	
		Debris / Topsoil management		35	
		Site sanitation Toilets for labour + Drinking water + First aid arrangement		15	
		Total		50	
		Operation Phase: (Shanghavi Block)			
		Environmental Protection Measure		Capital Cost (Rs. in Lakhs)	Recurring Cost Per annum (Rs. in Lakhs/yr)
		Sewage Treatment Plan		300	8
		MSW		12	2.5
		Rainwater Harvesting		20	1
		Green Belt Development		76.81	52.92
		Energy Conservation		153	6.89
		Environment Monitoring		1	1.6
		Total		562.81	72.91
		IV. Construction Phase: (For NSE & IROC Block)			
		Environmental Protection Measure		Capital Cost (Rs. in lakhs)	Recurring Cost Per annum (Rs. in lakhs)
		Debris/topsoil Management		Nil	4.80
		Dust control measures		60.00	6.00
		Barricading around site		30.00	1.00
		Toilet for labour + Drinking water + First aid arrangement		Nil	10
		Health & safety of labourers		00	15.00

		Monitoring of environmental parameters	2.54	10.00
		Environment monitoring cell	Nil	1.54
		Disaster management	200.00	20.00
		Total	291.54	68.30
		Operation Phase: (For NSE & IROC Block)		
		Environmental Protection Measure	Capital Cost (Rs. in Lakhs)	Recurring Cost Per annum (Rs. in Lakhs)
		Sewage Treatment Plant	136	31.60
		Effluent Treatment Plant	20.00	5.40
		Water treatment plant	60.00	3.50
		Solid waste management	9.80	8.00
		Rainwater Harvesting	46.30	1.60
		Landscape	104.00	1.10
		DMP	1068	22.40
		Energy saving features	68.00	1.99
		Environment Monitoring cell	Nil	2.00
		Environment Monitoring	3.0	20.00
		Total	1515.10	97.59
		V. Construction Phase: (For Hostel, MLCP, Additional 4 floor Shanghvi & New Animal House)		
		Environmental Protection Measure	Total Cost (Rs. in lakhs/Yr)	
		Dust suppression measures	10	
		Site sanitation and Portable Water Supply	10	

		Environmental Monitoring	08	
		Safety Personal Protective Equipment	20	
		Misc.	07	
		Total	55	
		Operation Phase: (For Hostel, MLCP, Additional 4 floor Shanghvi & New Animal House)		
		Environmental Protection Measure	Capital Cost (Rs. in Lakhs)	Recurring Cost Per annum (Rs. in Lakhs/Yr)
		STP	2400	84
		Solid Waste Management	100	40
		Environmental Monitoring	Nil	04
		Rainwater Harvesting	80	05
		Green Belt	80	4.00
		Energy Saving features	475	10
		DMP Cost	1650	95
		Total	4785	242
		c) Benefit cost ratio/Internal rate of return and the year of assessment:	Not Applicable.	
d) Whether (c) includes the cost of environmental management as shown in the above	Not Applicable.			
e) Actual expenditure incurred on the project so far	Rs. 1317.67 Cr			
f) Actual expenditure incurred on the environmental management plans so far	Rs. 14.96 Cr			
10.	Forest land requirement:			
	a) The status of approval for	Not Applicable		

	diversion of forest land for non-forestry use b) The status of cleaning felling c) The status of compensatory afforestation, if any d) Comments on the viability and sustainability of compensatory afforestation programed in the light of actual field experience	Not Applicable Not Applicable Not Applicable
11.	The status of clear felling in non-forest areas (such as submergence area of reservoir, approach roads), if any with quantitative information	Not Applicable
12.	Status of construction a) Date of commencement (Actual and/or planned) b) Date of completion (Actual and/or planned)	September 2013 (Actual) September 2028 (Planned)
13.	Reason for the delay of the project is yet to start	Disbursement of fund from government
14.	Dates of site visits	
	(a) The dates on which the project was monitored by the Regional Office on previous occasions, if any	03/02/2026
	(b) Date of site visit for this monitoring report	Please refer Post Monitoring Report.
15.	Details of correspondence with project authorities for obtaining action plans / information on status of compliance to safeguards other than the routine letters for logistic support for site visits. (The first monitoring report may contain the details of all the letters issued so far, but the later reports may cover only the letters issued subsequently.)	EC granted for - • (Radiological Research Unit and Administrative block - RRU) and Centre for cancer Epidemiology (CCE, Archive and Record Storage) vide letter No: SEAC 2013/CR-101/TC-1, Dated: 8th April 2013 • Amendment in same on 11th December 2015 • Expansion of TATA Memorial Hospital "Hemato Lymphoid Block" vide No. SEAC 2213/CR 325/TC II Dated: 12th January 2016. • Environmental Clearance for Hadron Beam (Proton Therapy) Facility and Radiological Research Unit & Administration Block (RRU) Vide No. CIDCO/ACP(BP/DP/NT)/EC/2018/643;

		Date: 12.01.2018 - Amended Environmental Clearance for Asha Niwas vide No. CIDCO/ACP(BP/DP/NT)/EC/2018/642 Date: 12.01.2018 - Environment Clearance for the Expansion & Amendment vide No. SEIAA-EC-0000000084 Dated 4th May 2017 - Environment Clearance for Addition of one hospital “Shantilal Shanghvi Pediatric Hematolymphoid Cancer Centre” in existing ACTREC vide no. SEIAA-EC-0000002065 dated 7th November 2019 - EC No. EC23B039MH160026 Dated 23rd February 2023 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus. (EC for TMC Child Care Centre) - EC No. EC24B039MH110605 Dated 6th February 2024 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus, Addition of Mortuary Room, Multipurpose Hall, Hostel Building, MLCP 1, Substation for Hostel Building, Substation (Asha Nivas), additional four floors of Shantilal Sanghavi, New Animal House - EC No. EC25B3813MH5368338N Dated 11th September 2025 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus (Amendment of IROC Building (Hospital) with Service Block, Centre for New Biology and Addition of NSE Building with Service Block).

Ref	EC No. SEAC 2013/CR-101/TC-1; Dated: 8 th April 2013 & amendment in same on 11 th December 2015
	EC No. SEAC 2213/CR 325/TC II; Dated: 12 th January 2016
	EC No. CIDCO/ACP(BP/DP/NT)/EC/2018/643; Date: 12 th January 2018
	EC No. CIDCO/ACP(BP/DP/NT)/EC/2018/642; Date: 12 th January 2018
	EC No. SEIAA-EC-0000000084 Dated 4 th May 2017
	EC No. SEIAA-EC-0000002065 dated 7 th November 2019
	EC No. EC23B039MH160026 dated 23 rd February 2023
	EC No. EC24B039MH110605 dated 6 th February 2024
	EC No. EC25B3813MH5368338N Dated 11 th September 2025
To	M/s. ACTREC- Tata Memorial Centre
For	1. Existing and Proposed Project (Radiological Research Unit and Administrative block - RRU) and Centre for cancer Epidemiology (CCE, Archive and Record Storage) at ACTREC, Plot No. 1 & 2, sector 22 at Kharghar, Navi Mumbai.
	2. Expansion of TATA Memorial Hospital "Hemato Lymphoid Block" at plot 1 & 2, sector 22, Kharghar, Navi Mumbai
	3. Proposed construction of Hadron Beam (Proton Therapy) Facility and Radiological Research Unit & Administration Block (RRU) on the existing ACTREC campus of Tata Memorial Hospital at Kharghar by M/s. Tata Memorial Centre
	4. Proposed project of Addition of One Dormitory Building 'Asha Niwas' in the existing ACTREC campus of Tata Memorial Hospital at Kharghar by M/s. Tata Memorial Centre
	5. Expansion & Amendment in EC by addition of one structure "Bio Bank" in existing campus of Tata Memorial Hospital by M/s. Tata Memorial Centre
	6. Addition of one hospital "Shantilal Shanghvi Pediatric Hematolymphoid Cancer Centre" in ACTREC
	7. Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus. (TMC Child Care Centre)
	8. EC No. EC24B039MH110605 Dated 6 th February 2024 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus (Addition of Mortuary Room, Multipurpose Hall, Hostel Building, MLCP 1, Substation for Hostel Building, Substation (Asha Nivas), additional four floors of Shantilal Sanghavi, New Animal House).
	9. EC No. EC25B3813MH5368338N Dated 11 th September 2025 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus (Amendment of IROC Building (Hospital) with Service Block, Centre for New Biology and Addition of NSE Building with Service Block).
Status	Construction of total 1,78,776 Sq. mt. area is completed out of 2,79,110 Sq. mt. Built up area (FSI + Non FSI).

Specific Conditions

S. No.	SEAC Conditions	Compliance Status
i.	PP to submit IOD/IOA/Concession Document/Plan Approval or any other form of documents as applicable clarifying its conformity with local planning rules and provisions as per the Circular dated 30.01.2014 issued by the Environment	We have obtained Plan of approval no. CIDCO/BP-15162/TPO(NM)2024/5725 dt. 18.12.2024. Please refer Annexure XXII .

	Department, Govt. of Maharashtra.	
ii.	PP to submit an undertaking signed by PP, Consultant and architect certifying that there is no violation of requirement of EIA notification 2006, amended from time to time	We have submitted an undertaking signed by PP, Consultant and architect certifying that there is no violation during SEIAA meeting. Please refer Annexure XXII .
iii.	PP to ensure that; the requirements of Bio Medical Waste Management Rules, 2016 amended from time to time are followed.	Noted, we will obtain NOCs before OCC of the buildings. Tree NOC: We have obtained tree NOCs from Panvel Municipal Corporation and NOCs are submitted. Please refer Annexure XXII & XI .
iv.	PP to obtain (i) SWM/ Construction and Demolition Waste Management NOC, (ii) Tree NOC. The planning authority shall not grant occupation certificate unless PP obtained all NOCs	We hereby ensure that, the requirements of Biomedical Waste Management Rules 2016 amended from time to time will be followed. Please refer Annexure XXII .
v.	PP to provide on liner air quality monitoring system along with the provision of legible display board (Digital) of air quality status on 24x7 basis and include cost in EMP	We have installed liner air quality monitoring system on project site and cost has been included in the EMP.
vi.	PP to complete tree plantation within the site during construction phase.	We have already initiated the plantation as per RG layout
vii.	PP to dispose all e-waste as per E-waste Management Rules, 2016 and 2022 amended time to time.	We hereby commit that the e-waste generated from the project will be handled and disposed of through a government-approved vendor, E-Frontline Recycling Pvt. Ltd., GIDC Panoli, Bharuch, Gujarat. A copy of the acceptance letter and sales order details are submitted herewith. Please refer Annexure XXII. Compliance with the E-Waste Management Rules, 2016, and amendments issued in 2022 (as amended from time to time) will be ensured.

S. No.	SEIAA Conditions	Compliance Status
i.	PP to has provided mandatory RG area of 24000.75 sq.m on mother earth. Local planning authority to ensure the compliance of the same.	Total RG area provided of 25941.75 sq.m on mother earth. Please refer Annexure XXII .
ii.	PP to keep open space unpaved so as to ensure permeability of water. However, whenever paving is deemed necessary, PP to provide the grass pavers of suitable types & strength of increase the water permeable area as well as to allow effective	Noted, we will keep open space unpaved so as to ensure permeability of water.

	fire tender movement.	
iii.	PP to achieve at least 5% of total energy requirement from solar/other renewal	Noted, please refer Annexure-XXI
iv.	In view of Maharashtra Electric Vehicle Policy, 2025, PP to provide electric vehicle D.C charger for 20% of total parking provided, the number of D.C chargers should be worked out as provided in Niti Ayog Handbook of EV charging infrastructure implementation.	We will make provisions of D.C charger for 20% of total parking provided. Provision is consider in ongoing MLCP building.
v.	PP Shall comply with Standard EC conditions mentioned in the Office Memorandum issued by MoEF& CC vide	We will comply with the condition
vi.	SEIAA decided to grant EC for FSI - 2,40,007.05 sq.m Non FSI- 83,197.25 sq.m. Total BUA 3,23,204.30 sq.m (Plan Approval No. CIDCO/BP-15162/TPO(NM)2024/5725 dt. 18.12.2024)	Noted.

Construction phase

S. No.	Conditions	Compliance Status
vii.	This environmental Clearance is issued subject to land use verification. Local authority / planning authority should ensure this with respect to rules, Regulations, Notifications, Government Resolutions, Circulars, etc. issued if any. This environmental Clearance issued with respect to the environmental consideration, and it does not mean that State Level Impact Assessment Authority (SEIAA) approved the proposed land use.	Yes, we have received Environmental Clearance for – • Radiological Research Unit and Administrative Block - RRU and Centre for Cancer Epidemiology (CCE, Archive and Record Storage) vide letter No: SEAC 2013 / CR 101/TC-1, Dated: 8th April 2013 & • Amendment in same on 11th December 2015 & for Expansion of TATA Memorial Hospital “Hemato Lymphoid Block” vide No. SEAC 2213/CR 325/TC II Dated: 12th January 2016 and • Proposed construction of Hadron Beam (Proton Therapy) Facility and Radiological Research Unit & Administration Block(RRU)vide CIDCO/ACP(BP/DP/NT)/EC/2018/643; Date: 12th January 2018 & • Amended EC for proposed project of addition of one Dormitory Building ‘Asha Niwas’ vide No. CIDCO/ACP(BP/DP/NT)/EC/2018/642; Date: 12th January 2018 & • SEIAA-EC-0000000084 Dated 4th May 2017 for Bio Bank and

		Environment Clearance for Addition of one hospital “Shantilal Shanghvi Pediatric Hematolymphoid Cancer Centre” in existing ACTREC vide no. SEIAA-EC-0000002065 dated 7th November 2019. • EC No. EC23B039MH160026 Dated 23rd February 2023 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus. (EC for TMC Child Care Centre) • EC No. EC24B039MH110605 Dated 6th February 2024 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus (Addition of Mortuary Room, Multipurpose Hall, Hostel Building, MLCP 1, Substation for Hostel Building, Substation (Asha Nivas), additional four floors of Shantilal Sanghavi, New Animal House). • EC No. EC25B3813MH5368338N Dated 11th September 2025 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus (Amendment of IROC Building (Hospital) with Service Block, Centre for New Biology and Addition of NSE Building with Service Block). Copies of Environmental Clearance & Amendment in same are attached as Annexure - II.
viii.	The height, Construction built up area of proposed construction shall be in accordance with the existing FSI/FAR norms of the urban local body & it should ensure the same along with survey number before approving layout plan & before according commencement certificate to proposed work. Plan approving authority should also ensure the zoning permissibility for the proposed project as per the approved development plan of the area.	The height, Construction built up area of proposed construction will be in accordance with the existing FSI/FAR norms of the urban local body. Plan approved from CIDCO (Plan Approving Authority). Commencement Certificate for CCE Building & RRU Building, Archive & Record Storage Building, Hemato Lymphoid Block, Hadron & RRU, Asha Niwas, Biobank and Sanghvi Block is attached as Annexure - III.

		NOC for Height of Civil Aviation Department for Building/ Structure of Plot No. 1 & 2, Asha Niwas and Biobank is granted attached as Annexure - IV. NOC received from Fire Department for proposed Hospital Building (Hemato Lymphoid Block) & for Archive & Record Storage Building and Shanghvi Block Addition of Mortuary Room, Multipurpose Hall, Hostel Building, MLCP 1, Substation for Hostel Building, Substation (Asha Nivas), additional four floors of Shantilal Sanghavi, New Animal House, House, NSE & IROC is attached as Annexure - V.
ix.	“Consent for Establishment” Shall be obtain from Maharashtra Pollution Control Board under Air and Water Act and a copy shall be Submitted to the Environmental Department before start any construction work at the site.	1. Consent to Establish (Radiological Research Unit and Administrative block - RRU) and Centre for cancer Epidemiology (CCE, Archive and Record Storage) & Expansion of TATA Memorial hospital “Hemato Lymphoid Block” vide No. Format 1.0/ BO/ CAC- Cell/ UAN No. 0000026705/ CAC – 1801000090 Dated: 03/01/2018. 2. Consent to Establish for construction of Hadron Beam (Proton Therapy) Facility and Radiological Research Unit & Administration Block (RRU) on the existing ACTREC campus of Tata Memorial Hospital vide No. Format 1.0/BO/JD(WPC)/UANNo.0000005 4179/CE/CC -2002000186 dated: 05/02/2020. 3. Renewal of Combined Consent and BMW Authorization (CCA) release by MPCB up to 04.04.2023. 4. Renewal of Combined Consent and BMW Authorization (CCA) release by MPCB on 15.01.2024 validity up to 04.04.2026. 5. Combined Consent to 1st Operate and BMW Authorization (CCA) release by MPCB on 24.08.2025 validity up to 31.08.2026. 6. Combined Consent to Establish (Expansion) & BMW Authorization for Proposed IROC Hospital Building and NSE Multi Specialty Hospital Building release by MPCB on 04.11.2025. 7. Renewal of Combined Consent and

		BMW Authorization (CCA) release by MPCB on 23.04.2026 validity up to 30.04.2030. All copies are attached as Annexure - VI.
x.	All required sanitary and hygienic measure should be in place before starting construction activities and to be maintained throughout construction phase.	Right now, the construction of Sanghavi Block is in progress. Following sanitary & hygienic measures are being followed at site. 1. Safe & clean water for workers. 2. Temporary toilets connected to soak pit followed by septic tank. 3. Regular medical checkups. 4. Regular disposal of Solid waste to approved landfilling site after segregation and sale of recyclables & inert. 5. Accumulation of stagnant water will be avoided to prevent breeding of mosquitoes. The above measures will be maintained throughout the construction phase.
xi.	Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement in Para 2. Prior certification from appropriate authority shall be obtained.	Sewage generated from the Centre for cancer Epidemiology (CCE) and Archive and Record Storage are connected to CIDCO sewer network which have STP at the end. Occupation Certificates for Centre for Cancer Epidemiology (CCE), Archive & Record storage, Biobank, RRU, Hematolymphoid and Hadron Project are received & are attached as Annexure - VII. Considering existing & proposed Construction of "Shantilal Shanghvi Pediatric Hematolymphoid Cancer Centre", a centralized STP of 600 KLD capacity is for ACTREC campus and construction work is completed & commissioned. The photograph of STP is enclosed as Annexure - VIII. We will take care for proper disposal of Solid waste to approved landfilling site after segregation and sale of recyclables & inert and green belt development. Prior certificates will be obtained from respective authorities.
xii.	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche and First Aid Room etc.	Yes, Provision for housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets with drainage connection to existing sewer network, safe drinking water, medical health care, first aid room etc.

		Please refer enclosed Annexure - IX for facilities for labours provided at site.
xiii.	Adequate drinking water and sanitary facilities should be provided for construction workers at the site. Provision should be made for mobile toilets. The safe disposal of wastewater and solid waste generated during the construction phase should be ensured.	• Yes, safe & clean drinking water is provided through CIDCO to workers. Again, RO plants are installed at site. • Sewage generated from the project is connected to CIDCO sewer network which have STP at the end, the treated water being supplied by CIDCO to ACTREC for Horticulture. • The solid waste generated from labour camp being sent to approve landfilling site after segregation and sale of recyclables & inerts. • Other construction waste generated during construction which includes debris, concrete, steel and other metals, bricks, pallets, packaging and paper products, railings, door and window casings, fixtures, tiles, furnishings etc. • Accumulation of stagnant water will be avoided to prevent breeding of mosquitoes. • Drinking Water Analysis is Carried Out regularly. Please refer Post monitoring report. Construction Waste Management: Material wastes like bricks, cement etc. will be used as fill material and concrete would be recycled and reused at the site. An adequate facility for storage of waste materials will be made on site.
xiv.	The solid waste generated should be properly collected and segregated. Dry / inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material.	• Total Non - Hazardous Solid waste generated at the site is 110.50 Kg/Day for existing and 788.5 Kg/Day for proposed facility which include Construction debris, Dry Waste, Wet Waste & STP Sludge (Dry Sludge) For Hostel, NSE & IROC- Dry-Existing: 87.5 Proposed: 0.75 Wet-Existing: 87.5 Proposed: 0.5 • STP Sludge: (Dry Sludge): 75 Kg/Day • Biomedical Waste generation is 100 Kg/ Month (33.33 Kg/Day) for existing & 661.75 Kg/month from proposed facility. • Hazardous waste: Nil

		For Shanghvi Block - Dry-Existing: 95.2 Wet-Existing: 74.8 • STP Sludge: (Dry Sludge): 25 Kg/Day • Biomedical Waste generation is 180Kg/day. • Hazardous waste: As per generation. Disposal of Solid Waste: • The construction debris will be utilized for filling and leveling of ground. • Metal waste will be disposed for recycling through scrap dealers. • The solid waste generated due to packaging material will be preferably recycled and /or reused. • Dry waste: - segregation and sale of recyclables, inerts to approved landfill site. • Wet waste: - biodegradable waste to compost. • STP Sludge (Dry Sludge): mix with wet waste and convert that into compost. • Biomedical Waste: - Biomedical waste will be sent to nearest Common Biomedical Waste Treatment and Disposal facility (CBMWTSDF) Authorized by MPCB. • Hazardous Waste: Will be send to authorized Pre-processor
xv.	Wet garbage should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. And, no wet garbage will be disposed outside the premises. Local authority should ensure this.	Wet garbage generated from the construction of the building will be treated in Nisargruna Biogas Plant provided at the ground level in the premises. The manure thus generated will be used for gardening. Photographs and details of Nisargruna biogas plant are enclosed as Annexure - X .
xvi.	Arrangement shall be made that wastewater and storm water do not get mixed.	Yes, Separate drainage line is provided to prevent mixing of wastewater and storm water.
xvii.	All the topsoil excavated during construction activities should be stored for use in horticulture landscape development within the project site.	Yes, at CCE, RRU, Hematolymphoid & Sanghavi Block topsoil used for maintaining green belt development. At other buildings where works are in progress, all the topsoil and construction debris will be used for maintaining green belt development and filling the plot respectively.
xviii.	Additional soil for leveling of the proposed site shall be generated within the sites (to the extent possible) so that natural drainage system of the area is	Soil received from excavation in foundation is utilized for the leveling.

	protected and improved.													
xix	Green belt development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agricultural Dept.	Green belt development will be carried out as per CPCB guidelines. Currently, Green belt development is done at Hadron and Asha Niwas Building. Please refer Annexure - XI for green belt developed within site.												
xx	Disposal of muck during construction phase should be create any adverse effect on the neighboring communities and be disposed taking the necessary precaution for general safety and health aspects of people, only in approval sites with the approval of competent authority.	- Total Non – Hazardous Solid waste generated at the site from existing/proposed facility which include Construction debris, Dry Waste, Wet Waste & STP Sludge (Dry Sludge) 610 cu.m. top soil out of 990 cu.m. preserved topsoil is used for landscape development at Hematolymphoid Block. <table border="1"> <thead> <tr> <th>Waste Generation</th><th>Existing</th><th>Proposed (Hostel, NSE & IROC)</th></tr> </thead> <tbody> <tr> <td>Non-Biodegradable</td><td>85.25 kg/day</td><td>213.8 kg/day</td></tr> <tr> <td>Bio-degradable waste</td><td>85.25 kg/day</td><td>74.7 kg/day</td></tr> <tr> <td>STP Sludge</td><td>150 kg/day</td><td>75 kg/day</td></tr> </tbody> </table> Disposal of Solid Waste: - The construction debris will be utilized for filling the plot and maintaining the natural slope. - Dry waste: segregation and sale of recyclables, inert to approved landfill site. - Wet waste: biodegradable waste to compost. - STP Sludge (Dry Sludge): mix with wet waste and convert that into compost, used as manure.	Waste Generation	Existing	Proposed (Hostel, NSE & IROC)	Non-Biodegradable	85.25 kg/day	213.8 kg/day	Bio-degradable waste	85.25 kg/day	74.7 kg/day	STP Sludge	150 kg/day	75 kg/day
Waste Generation	Existing	Proposed (Hostel, NSE & IROC)												
Non-Biodegradable	85.25 kg/day	213.8 kg/day												
Bio-degradable waste	85.25 kg/day	74.7 kg/day												
STP Sludge	150 kg/day	75 kg/day												
xx	Soil & Ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.	Yes, the soil sample monitoring is carried out through MoEF recognized laboratory regularly and the reports are submitted to the ministry. Post Monitoring Reports are attached as Annexure - I.												
xxi	Constructions spoils, including bituminous material and other hazardous materials must not be allowed to contaminate watercourses and the dumpsites for such material must be secured so that they should not leach into the ground water.	There is no generation of any bituminous material or any hazardous material at the site till date & if generated will be disposed as per the MPCB norms.												

xxii	Any hazardous waste generated during construction phase should be disposed off as per applicable rules and norms with necessary approvals of the Maharashtra pollution control Board.	There is no generation of Hazardous waste at the Complex till date, if generated will be disposed as per MPCB norms. Waste generation in Operational Phase: Biomedical waste generation • For RRU & CCE: 1000 Kg/Month • For Hardon & RRU: 2008 Kg/Day • For Hemato Lymphoid Block: Hazardous waste generation- 8 Kg/Day approx. + Biomedical Waste generation- 1000 Kg/Month • For Asha Niwas: Existing: Existing- 4602.75 Proposed- NA • For Bio Bank: Existing- 4602.75 Proposed- NA • For Shanghavi Block: Existing- 2194.76 kg/day + Proposed- 180 kg/day Biomedical waste generated from proposed facility (Hadron Beam (Proton therapy) & Radiological Research Unit and Administration Block – RRU) and Centre Epidemiology (CCE, Archive and Record Storage), Hematolymphoid block and Shanghvi Block will be disposed off to the nearest Common Biomedical Waste Treatment and Disposal Facility (CBMWTSDF) authorized by MPCB.
xxiv	The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to environments (Protection) Rules prescribed for air and noise emission standards.	Yes, list of DG sets will be operated only during power failure during operation phase & will be provided with enclosure. Diesel generating sets will be of low sulphur diesel type as per environments (Protection) Rules prescribed for air and noise emission standards. Operation Phase: • Hematolymphoid Block - 2 nos. of DG × 1500 KVA • RRU - 2 Nos. of DG sets × 625 • Hadron - 2 Nos. of DG sets × 2000 KVA • Sanghvi Block - 3 Nos. of DG sets × 1250 KVA • Bio bank - 1 No. of DG set of × 50 KVA Other buildings: 2 Nos – 500 KVA, 2 Nos - 320 KVA, 4 Nos – 910 KVA, 1 No – 2000 KVA, 3 Nos- 500 KVA. Photographs of DG sets are enclosed as Annexure - XII.
xxv	The diesel required for operating DG sets shall be stored in underground	AS per norms, 990 litre day tank is provided with each DG set.

	tanks and if required, clearance from concern authority shall be taken.	
xxv	Vehicle hired for bringing construction material to the site should be in good condition and should have pollution check certificate and should conform to applicable air and noise emission standards and should be operated only during non- peak hours.	Right now, the construction of Sanghavi Block is in progress. The vehicles hired for bringing construction material such as concrete, sand, cement etc. at site will have valid PUC. All vehicles are less than 8 years old only. The vehicles used for bringing construction material will be operated only during non-peak hours.
xxvi	Ambient noise levels should be conform to residential standards both during day & night Incremental pollution loads on the ambient air & noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB.	Yes, the Ambient Noise & Ambient Air monitoring will be regularly carried out at the boundary wall of the premises as per environmental protection act 1986. Please refer Annexure – I for post monitoring reports. Following measures will be taken to reduce load on Ambient Noise & Air: ▪ Temporary barricades will erect around the premises. ▪ The noise generating activities will carried out only during daytime. ▪ High noise generating machineries will provide with noise reducing measure. ▪ Transportation of the construction material will be carried out during daytime. ▪ Separate Entry & exist for the construction vehicles will provided.
xxvii	Fly ash should be used as building material in the construction as per the provisions of Fly Ash Notification of September 1999 and amended as on 27thAugust, 2003. (The above condition is applicable only if the project site is located within the 100 km of Thermal Power Stations).	Project site is not located within 100 km of Thermal Power stations. However, fly ash is being utilizing in ready mix concrete.
xxix	Ready mixed concrete must be used in building construction.	Yes, Condition is noted. Ready mix concrete was used for the construction of CCE, Archive & Record storage and Biobank, of which construction works completed. It is being used for the ongoing construction works of Hematolymphoid Block, RRU, Hadron and Asha Niwas and will be used for proposed Construction of Sanghvi Block.
xxx	The approval of component authority shall be obtained for structural safety of the buildings due to any possible earthquake, adequacy of firefighting equipment etc. as per National building Code including measures from lighting.	Yes, we have received approval for Construction of Centre for Cancer Epidemiology (CCE) from RCC Consultant for structural safety of the building due to any possible earthquake, adequacy of fire-fighting equipment's etc. as per National

		Building Code including protection measures form lighting etc. Construction of Centre for Cancer Epidemiology (CCE), Archive & Record Storage building, Biobank, Hadron, Asha Niwas & Hematolymphoid Block are completed. Structural stability certificates are enclosed as Annexure - XIII.
xxx	Storm water control and its re-use as per CGWB and BIS standards for various applications.	The harvested rainwater will be used for secondary purposes such as flushing and gardening. Detailed drawing of storm water drainage pattern and details of rainwater harvesting system at site are enclosed as Annexure - XIV.
xxxii	Water demand during construction should be reduced by use of pre - mixed concrete, curing agents and other best practices referred.	Following best practices are being followed at site to reduce water demand. 1) Pre-mixed concrete i.e. RMC concrete is being used at site. 2) Curing is being done at site by sprinkling water over hessian cloth.
xxxiii	The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.	Yes, Ground water level and quality will be monitored regularly through MoEF recognized laboratory.
xxxiv	The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the ministry before the project is commissioned for operation. Treated effluent emanating from STP shall be recycled/ reused to the maximum extent possible. Treatment of 100 % grey water by decentralized treatment should be done. Necessary measures should be made to mitigate the odour problem from STP.	At ACTREC campus, installation of 600 KLD capacity STP is completed and the treated water is supplied for Horticulture purpose. Considering on-going project of Construction of "Shantilal Shanghvi Pediatric Hematolymphoid Cancer Centre", a centralized STP of 600 KLD capacity for ACTREC campus is completed certified by an independent expert copy enclosed as Annexure - VIII. At ACTREC campus, installation of 1 KLD capacity ETP is completed and the treated water is supplied for Horticulture purpose. Enclosed as Annexure - VIII.
xxxv	Local body should ensure that no occupation certification is issued prior to operation of STP/MSW site etc. with due permission of MPCB.	Yes. we have received Occupation Certificates for Centre for Cancer Epidemiology (CCE), Archive & Record storage, Biobank, Hadron, Aasha Niwas, RRU and Hematolymphoid Block. Copies of same are enclosed as Annexure - VII.
xxxv	Permission to draw ground water shall be obtained from the Competent	To draw ground water for construction purpose, necessary permission will be

	Authority prior to construction / operation of the project.	obtained.
xxxvi	Separation of grey and black water should be done by the use of dual plumbing line for separation of grey and black water.	Yes, dual plumbing line are designed and constructed at CCE, Archive, Record Storage Building, Hematolymphoid Block, RRU, Hadron and Asha Niwas Building for separation of grey and black water. For Sanghvi Block, dual plumbing lines will be designed and provided.
xxxvii	Fixtures for showers, toilet flushing, and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.	Yes, Fixtures of showers, toilets, flushing and drinking are of low flow by the use of aerators, pressure reducing valve & sensor-based control at CCE, Archive & Record Storage and Hadron Building. And, at other buildings i.e. Hematolymphoid Block, RRU, and Asha Niwas & Proposed Sanghvi Block it is considered and will be provided during construction.
xxxix	Use of glass may be reduced up to 40 % to reduce the electricity consumption and load on air conditioning. If necessary, use high quality double glass with special reflective coating in windows.	Yes. Use of glass is restricted to minimum requirement.
x	Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement.	Yes. Underdeck insulation is provided at terrace slab level at CCE, Hematolymphoid Block, RRU and at AHU rooms at first floor of Hadron Building. It will be provided at other buildings too as per the prescriptive requirement as per Energy Conservation Building code.
xl	Energy conservation measures like installation of CFLs / TFLs for the lighting the areas outside the areas outside the building should be integral part of the project design and should be in place before project commissioning. Use CFLs and TFLs should be properly collected and disposed off/sent for recycling as per the prevailing guidelines/rules of the regulatory authority to avoid mercury contamination. Use of solar panels may be done to the extent possible like installing solar streetlights, common solar water heater system. Project proponent should install, after checking feasibility, solar plus hybrid non-conventional energy source as source of energy.	Yes, the condition is noted & is complied at CCE Building by providing solar operated street lighting system at entrance. At Hadron Building, following Energy conversation measures are considered in design and accordingly work is completed. a. Solar power panel b. LED lighting system c. LED street lighting d. Energy efficient drives At Hematolymphoid Block & RRU, following Energy conversation measures are considered in design and accordingly work is completed. a. LED lighting system b. LED street lighting

		c. Energy efficient drives Energy Conservation Measures at Shanghvi Block a. Use of LED for Lighting b. Use of LED for Stair-case c. Use of BEE 5-star certified appliance for normal power d. Use of energy star rated Computers / Equipments for Computer Power e. Use of BEE Certified Motors for AHU Load f. Use of High Cop Chillers with VFD for HVAC chillers g. Use of EFF-1 Motors, Variables Speed Pumping System for HVAC Pumping h. Use of BEE Certified Motors for Medical Equipment & bed head panel i. Use of Group controls and Variable speed drives for Lifts j. Use of Daylight based controls + LED light fitting for Street Light Use of Daylight based controls + LED light fitting for landscape lighting k. Use of High Efficiency heat pumps for Hot water system l. Use of CO sensors and VFD Fans for Ventilation & exhaust system m. Maximum saving due to Solar Water Heating system n. Maximum saving due to Solar PV cells
xli	Diesel power generating sets proposed as source of backup power for elevators and common area illumination during operational phase should be of enclosed type and conform to rules made under the environment (Protection) Act, 1986. The height of stack of D.G. sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel. The location of the DG Sets may be decided with in consultation with Maharashtra Pollution Control Board.	Yes, DG sets are operated only during power failure & are being provided with enclosure.
xlii	Noise should be controlled to ensure that it does not exceed the prescribed standards. During night time the noise levels measured at the boundary of the building shall be restricted to the	Yes. Regular Noise Monitoring is carried out by MoEF recognized laboratory. Post monitoring reports are attached as Annexure - I.

	permissible levels to comply with the prevalent regulations.	
xliv	Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.	Parking is fully internalized to avoid traffic congestion. Parking details for Hadron are as follows: • 2-wheeler: 4 nos. • 4-wheelers: 47 nos. Public transport: 02 vehicles for approx. 100 staff. Width of all Internal roads: main road = 11.00 m (both lane) + footpath on both sides, secondary roads= 6.0 m (lane). For Hematolymphoid Block: • 2-wheeler: 08 nos. • 4-wheelers: 90 nos. • Total area for car parking: 2300 Sq.m. • Type of parking: OPEN • Area per car including driveway provided for car parking: 25.5 Sq.m. • Width of all Internal roads (m): 9.00 mts /6.00 mts /5.00 mts driveway For Asha Niwas: Total Parking area: 437 sq.m. Area per car: 12.5 sq.m. No. of 4 wheelers approved: 159 TMC Childcare Center • 2-wheeler: 330 nos. • 4-wheelers: 90 nos.
xlv	Opaque wall should meet prescriptive requirement as per Energy Conservation Building Code, which is proposed to be mandatory for all air- conditioned spaces while it is aspirational for non - air- conditioned spaces by use of appropriate thermal insulation material to fulfill requirement.	The walls will meet all prescriptive requirements as per Energy Conservation Building Code.
xlv	The building should have adequate distance between them to allow movement of fresh air and passage of natural light, air, and ventilation	Yes, buildings are constructed in with adequate distance between them to allow movement of fresh air and passage of light to the residential premises
xlvi	Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings.	Yes, above condition is complied with. Regular monitoring of various environmental parameters is carried out. Please refer post monitoring reports attached with compliance as Annexure – I.

xlvi	Under the provision of Environmental (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.	We have received Environmental Clearance from ministry for – • Radiological Research Unit and Administrative Block - RRU and Centre for Cancer Epidemiology (CCE, Archive and Record Storage) vide letter No: SEAC 2013 / CR 101/TC-1, Dated: 8th April 2013 & • Amendment in same on 11th December 2015 & for Expansion of TATA Memorial Hospital “Hemato Lymphoid Block” vide No. SEAC 2213/CR 325/TC II Dated: 12th January 2016 and • Proposed construction of Hadron Beam (Proton Therapy) Facility and Radiological Research Unit & Administration Block (RRU) vide CIDCO/ACP(BP/DP/NT)/EC/2018/643; Date: 12th January 2018 & • Amended EC for proposed project of addition of one Dormitory Building ‘Asha Niwas’ vide No. CIDCO/ACP(BP/DP/NT)/EC/2018/642; Date: 12th January 2018 & • SEIAA-EC-0000000084 Dated 4th May 2017 for Bio Bank and Environment Clearance for Addition of one hospital “Shantilal Shanghvi Pediatric Hematolymphoid Cancer Centre” in existing ACTREC vide no. SEIAA-EC-0000002065 dated 7th November 2019. • EC No. EC23B039MH160026 Dated 23rd February 2023 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus. (EC for TMC Child Care Centre) • EC No. EC24B039MH110605 Dated 6th February 2024 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus (Addition of Mortuary Room, Multipurpose Hall, Hostel Building, MLCP 1, Substation for Hostel Building, Substation (Asha

		Nivas), additional four floors of Shantilal Sanghavi, New Animal House). • EC No. EC25B3813MH5368338N Dated 11th September 2025 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus (Amendment of IROC Building (Hospital) with Service Block, Centre for New Biology and Addition of NSE Building with Service Block).
xlix	Six monthly monitoring reports should be submitted to the Department and MPCB.	Yes, we are submitting Six monthly environmental clearance compliance reports to Department and MPCB regularly. Ack copy of last six-monthly compliance report submitted for period July 2025 to December 2025 is enclosed herewith as Annexure- XVIII.
	A complete set of all the documents submitted to Department should be forwarded to the MPCB	Yes, a complete set of all the documents submitted to MoEF shall be forwarded to MPCB.
i	In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Department.	Yes, in the case of any change(s) in the scope of the project, fresh appraisal will be taken.
li	A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.	Yes, separate environment management cell will be set up for implementation of the stipulated environmental safeguards. Annexure - XX.
lii	Separate funds shall be allocated for implementation of environmental protection measures EMP along with item - wise breakup. These cost shall be included as part of project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year wise expenditure should reported to the MPCB & this department.	Separate funds are maintained for Environment Management Plan. Please refer Environment Management Plan for Hematolymphoid Block, Hadron & RRU, Asha Niwas and Sanghvi Block enclosed as Annexure - XVI.
liv	The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and	Yes, we have published the advertisement in two local newspapers. Same is attached as Annexure - XVII.

	copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at http://ec.maharashtra.gov.in .	
lv	Project management should submit half yearly compliance reports in respect of the stipulated prior environmental clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1 st June & 1 st December of each calendar year.	Half yearly compliance reports are submitted to the MPCB & concerned department.
lv	A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO. If any, from whom suggestions / representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the company by the proponent.	Noted.
lvi	The proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective zonal office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO ₂ , NO _x (ambient levels as well as stack emissions) or critical sector parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	Yes, monitoring at the site is carried out through MoEF recognized Laboratory regularly. Please refer Annexure – I.
lvii	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.	Yes, we are submitting Six monthly environmental clearance compliance report regularly. Ack copy of last six-monthly compliance report submitted for period January 2025 to June 2025 is enclosed herewith as Annexure- XVIII .
lix	The environmental statement for each financial year ending 31 st March in form – V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the	Yes, Environment statement is submitted to MPCB Portal according to the condition in consent is enclosed herewith as Annexure - XV .

	status of compliance of EC condition and shall also be sent to the respective Regional Office of MoEF by e-mail.	
Additional Conditions as per Environmental Clearance vide No. SEAC 2213/CR 352/TC II		
i.	This environmental clearance is issued subject to land use verification. Local authority/ planning authority should ensure this with respect to Rules, Regulations, notifications, Government Resolutions, Circular etc. issued if any. Judgements/ orders issued by Hon'ble High Court, Hon'ble NGT, Hon'ble Supreme Court regarding DCR provisions, environmental issues applicable in this matter should be verified. PP should submit exactly the same plans appraised by concern SEAC and SEIAA. If any discrepancy found in the plans submitted or details provided in the above para may be reported to environment department. This environmental clearance issued with respect to the environmental consideration and it does not mean that State Level Impact Assessment Authority (SEIAA) approved the proposed land use.	Yes, above condition is noted. • We have already received Environmental Clearance wide letter no. SEAC 2013/CR-101/TC-1; Dated: 8th April 2013 & amendment in same on 11th December 2015. • Expansion in EC for Hemato Lymphoid Block is received vide letter SEAC 2213/CR 352/TC II dated 12th January 2016. • Proposed construction of Hadron Beam (Proton Therapy) Facility and Radiological Research Unit & Administration Block (RRU) vide CIDCO/ACP(BP/DP/NT)/ EC/2018/643; Date: 12th January 2018. • Amended EC for proposed project of addition of one Dormitory Building 'Asha Niwas' vide No. CIDCO/ACP(BP/DP/NT)/EC/2018/642; Date: 12th January 2018 & SEIAA-EC-0000000084 Dated 4th May 2017 for Bio Bank. • Environment Clearance for Addition of one hospital "Shantilal Shanghvi Pediatric Hematolymphoid Cancer Centre" in existing ACTREC vide no. SEIAA-EC-0000002065 dated 7th November 2019. • EC No. EC23B039MH160026 Dated 23rd February 2023 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus. (EC for TMC Child Care Centre) • EC No. EC24B039MH110605 Dated 6th February 2024 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus (Addition of Mortuary Room, Multipurpose Hall, Hostel Building, MLCP 1, Substation for Hostel Building, Substation (Asha Nivas), additional four floors of Shantilal Sanghavi, New Animal House).

		EC No. EC25B3813MH5368338N Dated 11th September 2025 for Environment Clearance for Proposed Development of Existing layout of Tata Memorial Centre ACTREC campus (Amendment of IROC Building (Hospital) with Service Block, Centre for New Biology and Addition of NSE Building with Service Block).
ii.	E- waste shall be disposed through Authorized vendor as per E - waste (management and handling) Rules, 2011	Not Applicable, No E- waste will be generated from the proposed project. If generated any will be disposed off as per E - waste (management and handling) Rules, 2011.
iii.	This environmental Clearance is issued subject to utilization of excess treated water.	Yes, Total water requirement for existing & proposed expansion is enclosed as Annexure - XIX.
iv.	Occupation Certificate shall be issued to the project only after ensuring availability of drinking water and connectivity of the sewer line to the project site.	Yes, Occupation Certificate will be obtained only after ensuring availability of drinking water and connectivity of the sewer line to the project site.
v.	Provide reserve parking at least three ambulances near the entrance, one for fire tender and one for physically challenged persons	Reserve parking is provided for three ambulances near main entrance and one for fire tender one for physically challenged persons.
vi.	PP has to abide by the conditions stipulated by SEAC & SEIAA.	Yes, all conditions mentioned will be followed by PP.
vii.	Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the building. As agreed during the SEIAA meeting, PP to explore possibility of utilizing excess treated water in the adjacent area for gardening before discharging it into sewer line. No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement in Para 2. Prior certification from appropriate authority shall be obtained.	Existing Sewage generation is about 108.14 m³. Additional sewage generated from proposed hospital facility (Hematolymphoid Block) will be about 160 m³ and 100 m³ from the project Hadron & RRU, will be connected to CIDCO Sewer network which have STP at the end, the treated water shall be supplied by CIDCO to ACTREC for gardening. In addition, 600 KLD capacity STP is commissioned at ACTREC campus. Solid waste generated from existing Hospital facility will be sent to approved landfilling site after segregation and sale of recyclables & inert regularly. Considering on-going projects as well as proposed Construction of "Shantilal Shanghvi Pediatric Hematolymphoid Cancer Centre", a centralized STP of 600 KLD capacity for ACTREC campus and now the construction work is completed and commissioned.

viii.	Wet garbage should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. And, no wet garbage will be disposed outside the premises. Local authority should ensure this.	Yes, Total waste generation in the pre-construction and construction phase: <table><tr><th>Waste Generation</th><th>Existing</th><th>Proposed (Hostel, NSE & IROC)</th><th>Proposed Shangvi Block</th></tr><tr><td>Non-Biodegradable</td><td>85.25 kg/day</td><td>213.8 kg/day</td><td>95.2 kg/day</td></tr><tr><td>Bio-degradable waste</td><td>85.25 kg/day</td><td>74.7 kg/day</td><td>74.8 kg/day</td></tr><tr><td>STP Sludge</td><td>150 kg/day</td><td>75 kg/day</td><td>25 kg/day</td></tr></table> Mode of disposal: • Dry Waste: Segregation and sale of recyclables, inserts to approved landfill site • Wet Waste: Wet garbage generated from the construction of the building will be treated in vermiculture plant provided at the ground level in the premises. The manure thus generated will be used for gardening. • STP Sludge (Dry Sludge): Used as manure.	Waste Generation	Existing	Proposed (Hostel, NSE & IROC)	Proposed Shangvi Block	Non-Biodegradable	85.25 kg/day	213.8 kg/day	95.2 kg/day	Bio-degradable waste	85.25 kg/day	74.7 kg/day	74.8 kg/day	STP Sludge	150 kg/day	75 kg/day	25 kg/day
Waste Generation	Existing	Proposed (Hostel, NSE & IROC)	Proposed Shangvi Block															
Non-Biodegradable	85.25 kg/day	213.8 kg/day	95.2 kg/day															
Bio-degradable waste	85.25 kg/day	74.7 kg/day	74.8 kg/day															
STP Sludge	150 kg/day	75 kg/day	25 kg/day															


Mr. Satish K. Bhangale
 Engineer-In-Charge, Civil
 TMC-ACTREC, Kharghar
 NAVI MUMBAI 410 210.

(Page No. 1 to 32)

List of Annexures

Annexure No.	Detail
Annexure – I	Monitoring Reports
Annexure – II	Copies of Environmental Clearance
Annexure – III	Commencement Certificate
Annexure – IV	Civil Aviation NOC
Annexure – V	Fire NOC
Annexure – VI	Consent to Establish
Annexure – VII	Copy of Occupation Certificate
Annexure – VIII	Photographs of STP
Annexure – IX	Facilities provided at site for Labourers
Annexure – X	Photographs of Nisarguna Biogas Plant
Annexure – XI	Details & Photographs of Green Belt Development
Annexure – XII	Photographs of DG Sets
Annexure – XIII	Structural Stability Certificate
Annexure – XIV	Storm Water Drainage Details
Annexure – XV	Environmental Statement
Annexure – XVI	EMP Plan
Annexure – XVII	Advertisement Published in Newspapers
Annexure – XVIII	Acknowledgement Copy of Last Six-Monthly Compliance Report submitted for Jan 2025 to
Annexure – XIX	Total Water Requirement
Annexure – XX	Environment Management Cell
Annexure – XXI	Energy Saving Plan
Annexure – XXII	Other Miscellaneous Documents

TEST REPORT

Report Issue Date : 26/06/2026

TEST REPORT NO.	ASPL/T2660509/A-006		
ULR NO.	NABL T0626MH183532600000027		
Customer Name & Address	L&T CONSTRUCTION (ICI) Foundation Block for Radiation Oncology TATA-ACTREC, Plot No. 1&2, Sector 22, Kharghar, Navi Mumbai Maharashtra 410210, India		
Order Reference	PO No: LE/LE25M205/WOD/26/000140 Dated : 16/06/2026		
DETAILS OF SAMPLE TESTED :			
Nature of Sample	Ambient Noise Monitoring 24 hourly		
Location	Tower Crane		
SAMPLING DETAILS :			
Sample Drawn By	Autocal Solutions Pvt. Ltd. On 18/06/2026 to 19/06/2026	Sample Received On	19/09/2026
Monitoring Start Date	18/06/2026	Monitoring End Date	19/06/2026
Sampling Procedure	IS 9989:1981		
Standard	The Noise Pollution (Regulation & Control) Rules 2000, For Industrial Area Limits: Day Time 75 dB(A); Night Time 70 dB(A).		
OBSERVATIONS AND RESULT :			
Discipline : Chemical		Group : Atmospheric Pollution	
Time (Hrs)	Day Reading dB(A)	Time (Hrs)	Night Reading dB(A)
H	11:30-12:30 64.3	H	22:30-23:30 59.3
O	12:30-13:30 65.5	O	23:30-00:00 58.2
U	13:30-14:30 63.7	U	00:30-01:30 57.8
R	14:30-15:30 63.9	R	01:30-02:30 59.6
L	15:30-16:30 66.6	L	02:30-03:30 58.7
Y	16:30-17:30 64.3	Y	03:30-04:30 56.2
	17:30-18:30 65.9		04:30-05:30 58.8
	18:30-19:30 64.7		05:30-06:30 67.2
	19:30-20:30 67.7		-
L	20:30-21:30 66.4	L	-
e	21:30-22:30 61.1	e	-
q	06:30-07:30 63.9	q	-
	07:30-08:30 65.6		-
	08:30-09:30 66.4		-
	09:30-10:30 66.8		-
	10:30-11:30 66.8		-
Lmin	56.2	Leq Day	66.0
Lmax	68.9	Leq Night	58.9
Remark : The observed Day time & night time noise levels are complying with specified standard limits.			
Note: • This test report refers only to the sample tested. • The testing results reported reflects the quality of sample at the time of testing. • This test report should not be reproduced, except in full, without the prior permission of Autocal Solutions Pvt. Ltd. • Any correction in this test report invalidates the test report.			
 Subhash Shinde Authorized Signatory Deputy Technical Manager			
			
.....END OF TEST REPORT..... Page 1 of 1 QSP/030/FQA/162-01			



Autocal Solutions Pvt. Ltd.

Address: Unit No 5.10 & 11, Ruby Industrial Estate PCS Ltd,
Naghar, Vasai Road (East), Dist- Palghar - 401 210, Maharashtra, India
CIN : U72200MH2006PTC178116, W: www.autocal.net,
E: sales@autocal.net, T: (0250) 2393490



NABL T0626MH18353

Report Issue Date : 26/06/2026

TEST REPORT

TEST REPORT NO.	ASPL/T2660509/A-007			
ULR NO.	NABL T0626MH183532600000028			
Customer Name & Address	L&T CONSTRUCTION (ICI) Foundation Block for Radiation Oncology TATA-ACTREC, Plot No. 182, Sector 22, Kharghar, Navi Mumbai Maharashtra 410210, India			
Order Reference	PO No: LE/LE25M205/WOD/26/000140 Dated : 16/06/2026			
DETAILS OF SAMPLE TESTED :				
Nature of Sample	Ambient Noise Monitoring 24 hourly			
Location	Near Fromwork Yard			
SAMPLING DETAILS :				
Sample Drawn By	Autocal Solutions Pvt. Ltd. On 18/06/2026 to 19/06/2026	Sample Received On	19/09/2026	
Monitoring Start Date	18/06/2026	Monitoring End Date	19/06/2026	
Sampling Procedure	IS 989:1981			
Standard	The Noise Pollution (Regulation & Control) Rules 2000, For Industrial Area Limits: Day Time 75 dB(A); Night Time 70 dB(A).			
OBSERVATIONS AND RESULT :				
Discipline : Chemical		Group : Atmospheric Pollution		
Time (Hrs)	Day Reading dB(A)	Time (Hrs)	Night Reading dB(A)	
H O U R L Y	11:55-12:55	66.5	22:55-23:55	61.7
	12:55-13:55	64.8	23:55-00:55	57.5
	13:55-14:55	67.8	00:55-01:55	53.4
	14:55-15:55	64.5	01:55-02:55	59.8
	15:55-16:55	66.7	02:55-03:55	58.8
	16:55-17:55	63.9	03:55-04:55	54.3
	17:55-18:55	57.1	04:55-05:55	62.7
	18:55-19:55	65.2	05:55-06:55	66.4
	19:55-20:55	68.3	-	-
	20:55-21:55	69.4	-	-
L e q	21:55-22:55	64.4	-	-
	06:55-07:55	67.9	-	-
	07:55-08:55	65.6	-	-
	08:55-09:55	66.1	-	-
	09:55-10:55	65.5	-	-
	10:55-11:55	67.4	-	-
	Lmin	53.4	Leq Day	65.4
	Lmax	69.4	Leq Night	60.4
	Remark : The observed Day time & night time noise levels are complying with specified standard limits.			
	Note: • This test report refers only to the sample tested. • The testing results reported reflects the quality of sample at the time of testing. • This test report should not be reproduced, except in full, without the prior permission of Autocal Solutions Pvt. Ltd. • Any correction in this test report invalidates the test report.			
 Subhash Shinde Authorized Signatory Deputy Technical Manager				
Page 1 of 1 QSP/030/FQA/162-01				

.....END OF TEST REPORT.....



Autocal Solutions Pvt. Ltd.

Address: Unit No.5,10 & 11, Ruby Industrial Estate PCS Ltd,
Naghar, Vasai Road (East), Dist- Palghar - 401 210, Maharashtra, India
CIN.: U72200MH2008PTC178116, W: www.autocal.net,
E: sales@autocal.net, T: (0250) 2393460



NABL0626MH18353

Report Issue Date : 26/06/2026

TEST REPORT

TEST REPORT NO.	ASPL/T2660509/A-003		
SAMPLE IDENTIFICATION NO.	T2660509/A-003		
ULR NO.	NABL0626MH183532600000024		
Customer Name & Address	L&T CONSTRUCTION (ICI Foundation Block for Radiation Oncology) TATA-ACTREC, Plot No. 1&2, Sector 22, Kharghar, Navi Mumbai Maharashtra 410210, India		
Order Reference	PO No.: LE/LE25M205/WOD/26/000140 Dated: 16/06/2026		
DETAILS OF SAMPLE TESTED :			
Nature of Sample	Ambient Air Monitoring		
Location	Tower Crane	Duration	24 Hrly for SO ₂ , NO ₂ , CO, PM ₁₀ , PM _{2.5}
Lateral Distance	2 meter	Receptor Height	2 meter
SAMPLING DETAILS :			
Sample Drawn By	Autocal Solution Pvt Ltd On 18/06/2026 To 19/06/2026		
Sample Received On	19/06/2026	Sample Condition	Satisfactory
Sampling Procedure	As Per IS 5182 (Part 5 and Part 14)		
Monitoring Date	18/06/2026 To 19/06/2026	Monitoring Time	11:30 to 11:30
Analysis Start Date	20/06/2026	Analysis End date	25/06/2026
Standard	National Ambient Air Quality Standards, CPCB, New Delhi, 2009		
OBSERVATIONS AND RESULT :			
Discipline : Chemical		Group : Atmospheric Pollution	
PARAMETERS	RESULT	LIMIT	UNIT
Particulate Matter (PM ₁₀)	75.45	100	µg/m ³
Particulate Matter (PM _{2.5})	20.26	60	µg/m ³
Sulphur Dioxide (SO ₂)	45.44	80	µg/m ³
Nitrogen Dioxide (NO ₂)	57.95	80	µg/m ³
Carbon Monoxide (CO)	1.6	4	mg/m ³
METHOD			
IS 5182 Part 23 : 2006			
IS 5182 Part 24 : 2019			
IS 5182 Part 2 Sec 1 : 2023			
IS 5182 Part 6 : 2006			
IS 5182 Part 10 : 1999			
Remark : The observed values for Particulate Matter & Gaseous pollutants at studied Ambient Air Quality Monitoring Location are complying with 24-hour time weighed average standard values for PM ₁₀ , PM _{2.5} , SO ₂ , NO ₂ & 24 hrly CO as prescribed in NAAQS,2009. For more Information Refer Annexure-I of National Ambient Air Quality Standard.			
Note: • This test report refers only to the sample tested. • The testing results reported reflects the quality of sample at the time of testing. • This test report should not be reproduced, except in full, without the prior permission of Autocal Solutions Pvt. Ltd. • Any correction in this test report invalidates the test report.			
 Subhash Shinde Authorized Signatory Deputy Technical Manager			





Autocal Solutions Pvt. Ltd.

Address: Unit No.5,10 & 11, Ruby Industrial Estate PCS Ltd,
Naghar, Vasai Road (East), Dist- Palghar - 401 210, Maharashtra, India
CIN: U72200MH2008PTC178116, W: www.autocal.net,
E: sales@autocal.net, T: (0250) 2393460



NABL0626MH18353

Report Issue Date : 26/06/2026

TEST REPORT

TEST REPORT NO.	ASPL/T2660509/A-004		
SAMPLE IDENTIFICATION NO.	T2660509/A-004		
ULR NO.	NABL0626MH183532600000025		
Customer Name & Address	L&T CONSTRUCTION (ICICI Foundation Block for Radiation Oncology) TATA-ACTREC, Plot No. 1&2, Sector 22, Kharghar, Navi Mumbai Maharashtra 410210, India		
Order Reference	PO No.: LE/LE25M205/WOD/26/000140 Dated: 16/06/2026		
DETAILS OF SAMPLE TESTED :			
Nature of Sample	Ambient Air Monitoring		
Location	Near Formwork Yard	Duration	24 Hrly for SO ₂ , NO ₂ , CO, PM ₁₀ , PM _{2.5}
Lateral Distance	2 meter	Receptor Height	2 meter
SAMPLING DETAILS :			
Sample Drawn By	Autocal Solution Pvt Ltd On 18/06/2026 To 19/06/2026		
Sample Received On	19/06/2026	Sample Condition	Satisfactory
Sampling Procedure	As Per IS 5182 (Part 5 and Part 14)		
Monitoring Date	18/06/2026 To 19/06/2026	Monitoring Time	11:55 to 11:55
Analysis Start Date	20/06/2026	Analysis End date	25/06/2026
Standard	National Ambient Air Quality Standards, CPCB, New Delhi, 2009		
OBSERVATIONS AND RESULT :			
Discipline : Chemical		Group : Atmospheric Pollution	
PARAMETERS	RESULT	LIMIT	UNIT
Particulate Matter (PM ₁₀)	79.16	100	µg/m ³
Particulate Matter (PM _{2.5})	24.29	60	µg/m ³
Sulphur Dioxide (SO ₂)	49.07	80	µg/m ³
Nitrogen Dioxide (NO ₂)	45.12	80	µg/m ³
Carbon Monoxide (CO)	1.72	4	mg/m ³
Remark : The observed values for Particulate Matter & Gaseous pollutants at studied Ambient Air Quality Monitoring Location are complying with 24-hour time weighed average standard values for PM ₁₀ , PM _{2.5} , SO ₂ , NO ₂ & 24 hrly CO as prescribed in NAAQS,2009. For more Information Refer Annexure-I of National Ambient Air Quality Standard.			
Note: • This test report refers only to the sample tested. • The testing results reported reflects the quality of sample at the time of testing. • This test report should not be reproduced, except in full, without the prior permission of Autocal Solutions Pvt. Ltd. • Any correction in this test report invalidates the test report.			
 Subhash Shinde Authorized Signatory Deputy Technical Manager			
.....END OF TEST REPORT.....			



NSE Hospital Project

NSE Hospital Project, ACTREC Campus, Kharghar, Navi Mumbai, Maharashtra, India

Environmental Data Monitoring Report

Report Details

Device Id: ENE02860

Alias: ENE02860

Generated On: 14/3/2026, 2:45:47 pm

Duration: From: 2026-03-01 To: 2026-03-07

User Details

Email: nsehospitalproject@gmail.com

Section 1

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-01, 00:00	27.083333	33.416667	37.333333
2026-03-01, 01:00	30.083333	37.25	41.75
2026-03-01, 02:00	36.833333	45.333333	50.833333
2026-03-01, 03:00	40.416667	49.75	55.75
2026-03-01, 04:00	52.25	64.25	72.25
2026-03-01, 05:00	53	65.25	73.25
2026-03-01, 06:00	86	105.416667	118.916667
2026-03-01, 07:00	144.75	177.416667	200.583333
2026-03-01, 08:00	103.416667	126.833333	143.25
2026-03-01, 09:00	40.75	50.166667	56.333333
2026-03-01, 10:00	24.083333	29.833333	33.25
2026-03-01, 11:00	18.75	23.333333	25.75
2026-03-01, 12:00	18.916667	23.75	26.333333
2026-03-01, 13:00	21.166667	26.25	29.25
2026-03-01, 14:00	21.25	26.5	29.5
2026-03-01, 15:00	18.5	23.166667	25.666667
2026-03-01, 16:00	17.416667	21.833333	24
2026-03-01, 17:00	19	23.583333	26
2026-03-01, 18:00	23.833333	29.5	32.75
2026-03-01, 19:00	22.166667	27.5	30.583333
2026-03-01, 20:00	26.153846	32.538462	36.153846
2026-03-01, 21:00	35.272727	43.636364	49
2026-03-01, 22:00	28.846154	35.692308	39.692308
2026-03-01, 23:00	36.166667	44.75	50.166667
2026-03-02, 00:00	61.75	76.083333	85.666667
2026-03-02, 01:00	58.833333	72.666667	81.666667

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-02, 02:00	48.25	59.5	67
2026-03-02, 03:00	64.916667	79.833333	90
2026-03-02, 04:00	64.666667	79.583333	89.666667
2026-03-02, 05:00	52.416667	64.583333	72.666667
2026-03-02, 06:00	82.666667	101.833333	114.833333
2026-03-02, 07:00	99.75	122.583333	138.5
2026-03-02, 08:00	73.583333	90.583333	102.666667
2026-03-02, 09:00	59.916667	73.833333	83
2026-03-02, 10:00	47	57.916667	65
2026-03-02, 11:00	43.416667	53.5	60
2026-03-02, 12:00	35.333333	43.75	49
2026-03-02, 13:00	30.666667	38	42.5
2026-03-02, 14:00	28.583333	35.333333	39.333333
2026-03-02, 15:00	29.727273	36.636364	41
2026-03-02, 16:00	22.416667	27.833333	30.916667
2026-03-02, 17:00	19.333333	24.083333	26.833333
2026-03-02, 18:00	31.583333	39.083333	43.583333
2026-03-02, 19:00	15.416667	19.333333	21.5
2026-03-02, 20:00	39.583333	48.75	54.666667
2026-03-02, 21:00	36.75	45.25	50.583333
2026-03-02, 22:00	37.25	46	51.5
2026-03-02, 23:00	26.75	33.166667	37.166667
2026-03-03, 00:00	37.75	46.5	52.166667
2026-03-03, 01:00	52.5	64.666667	72.666667
2026-03-03, 02:00	57.666667	71.083333	80
2026-03-03, 03:00	62.666667	77.083333	86.833333
2026-03-03, 04:00	68	83.75	94.333333
2026-03-03, 05:00	77.166667	94.833333	107
2026-03-03, 06:00	85.083333	104.5	117.916667
2026-03-03, 07:00	93.333333	114.666667	129.333333
2026-03-03, 08:00	93.75	115.166667	129.833333
2026-03-03, 09:00	94.166667	115.75	130.75
2026-03-03, 10:00	74	91	102.666667
2026-03-03, 11:00	52.75	65	73
2026-03-03, 12:00	43.916667	54.166667	60.75
2026-03-03, 13:00	33.75	41.666667	46.75
2026-03-03, 14:00	29.666667	36.75	41
2026-03-03, 15:00	43.666667	53.75	60.333333
2026-03-03, 16:00	44.5	54.833333	61.666667
2026-03-03, 17:00	37.25	45.916667	51.5
2026-03-03, 18:00	32.833333	40.416667	45.166667

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-03, 19:00	37.833333	46.75	52.416667
2026-03-03, 20:00	34.333333	42.25	47.333333
2026-03-03, 21:00	45.583333	56.166667	63
2026-03-03, 22:00	47.5	58.5	65.583333
2026-03-03, 23:00	49.75	61.25	68.833333
2026-03-04, 00:00	47.166667	58.166667	65.416667
2026-03-04, 01:00	38.833333	48	53.75
2026-03-04, 02:00	36.75	45.333333	50.583333
2026-03-04, 03:00	41.333333	50.833333	56.833333
2026-03-04, 04:00	40.916667	50.5	56.583333
2026-03-04, 05:00	34.583333	42.75	48
2026-03-04, 06:00	43	53.083333	59.416667
2026-03-04, 07:00	40.666667	50.25	60
2026-03-04, 08:00	34.083333	42.25	47.333333
2026-03-04, 09:00	36.916667	45.583333	51
2026-03-04, 10:00	37.583333	46.5	52
2026-03-04, 11:00	25.333333	31.5	35.083333
2026-03-04, 12:00	17.166667	21.333333	23.416667
2026-03-04, 13:00	16.25	20.166667	22.166667
2026-03-04, 14:00	16.583333	20.666667	22.833333
2026-03-04, 15:00	17.5	21.916667	24.083333
2026-03-04, 16:00	23.833333	29.583333	33.083333
2026-03-04, 17:00	19.75	24.75	27.5
2026-03-04, 18:00	19.333333	24.166667	26.75
2026-03-04, 19:00	20.833333	26	28.916667
2026-03-04, 20:00	22.75	28.333333	31.416667
2026-03-04, 21:00	27.833333	34.416667	38.333333
2026-03-04, 22:00	30.666667	37.916667	42.416667
2026-03-04, 23:00	30.166667	37.25	41.666667
2026-03-05, 00:00	26.833333	33.333333	37.25
2026-03-05, 01:00	24.416667	30.333333	33.666667
2026-03-05, 02:00	25.5	31.666667	35.333333
2026-03-05, 03:00	31.916667	39.333333	43.916667
2026-03-05, 04:00	33.333333	41.083333	46.083333
2026-03-05, 05:00	32.333333	40.083333	44.833333
2026-03-05, 06:00	33.416667	41.166667	47.916667
2026-03-05, 07:00	32.583333	40.25	45.083333
2026-03-05, 08:00	55.416667	68.083333	76.5
2026-03-05, 09:00	48.5	59.666667	67.833333
2026-03-05, 10:00	34.416667	42.5	48.083333
2026-03-05, 11:00	27.083333	33.583333	37.5

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-05, 12:00	18.333333	22.833333	25.25
2026-03-05, 13:00	19.333333	24.166667	26.833333
2026-03-05, 14:00	20.666667	25.75	28.666667
2026-03-05, 15:00	19.166667	23.916667	26.583333
2026-03-05, 16:00	23.75	29.5	32.75
2026-03-05, 17:00	25.416667	31.5	35.166667
2026-03-05, 18:00	26.666667	33.25	37.25
2026-03-05, 19:00	25.333333	31.416667	35
2026-03-05, 20:00	31.083333	38.25	42.75
2026-03-05, 21:00	34.833333	42.916667	48.166667
2026-03-05, 22:00	43.333333	53.5	59.916667
2026-03-05, 23:00	41.666667	51.416667	57.583333
2026-03-06, 00:00	38.666667	47.583333	53.416667
2026-03-06, 01:00	46.416667	57.166667	64.25
2026-03-06, 02:00	55.333333	68.083333	76.5
2026-03-06, 03:00	35.25	43.416667	48.583333
2026-03-06, 04:00	41.916667	51.833333	58.083333
2026-03-06, 05:00	58.636364	71.909091	81
2026-03-06, 06:00	46.5	57.333333	64.333333
2026-03-06, 07:00	50.583333	62.333333	70.166667
2026-03-06, 08:00	38	47.083333	52.666667
2026-03-06, 09:00	33.25	41.166667	46.083333
2026-03-06, 10:00	33	40.75	46.083333
2026-03-06, 11:00	27.833333	34.583333	38.5
2026-03-06, 12:00	22.5	27.916667	31
2026-03-06, 13:00	21.5	26.833333	29.833333
2026-03-06, 14:00	31	38.416667	43
2026-03-06, 15:00	32.25	39.833333	44.666667
2026-03-06, 16:00	25.75	31.833333	35.75
2026-03-06, 17:00	21.583333	26.666667	29.666667
2026-03-06, 18:00	19.833333	24.75	27.5
2026-03-06, 19:00	21.666667	26.833333	29.75
2026-03-06, 20:00	24.416667	30.166667	33.5
2026-03-06, 21:00	29.416667	36.416667	40.583333
2026-03-06, 22:00	31.25	38.833333	43.25
2026-03-06, 23:00	28.25	35.083333	39.166667
2026-03-07, 00:00	35.75	44.333333	49.75
2026-03-07, 01:00	41.916667	51.583333	58
2026-03-07, 02:00	30.583333	37.916667	42.5
2026-03-07, 03:00	28.583333	35.416667	39.583333
2026-03-07, 04:00	29	35.916667	40.25

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-07, 05:00	49.833333	61.333333	69.083333
2026-03-07, 06:00	77.833333	95.583333	107.75
2026-03-07, 07:00	90.333333	111	126.083333
2026-03-07, 08:00	50.416667	62.083333	69.833333
2026-03-07, 09:00	48.25	59.25	66.583333
2026-03-07, 10:00	47.416667	58.333333	65.583333
2026-03-07, 11:00	36.5	45.083333	50.5
2026-03-07, 12:00	30.5	37.75	42.083333
2026-03-07, 13:00	29.583333	36.666667	40.916667
2026-03-07, 14:00	31	38.166667	42.5
2026-03-07, 15:00	25.916667	32.083333	35.833333
2026-03-07, 16:00	26.166667	32.333333	36.25
2026-03-07, 17:00	27.083333	33.583333	37.666667
2026-03-07, 18:00	30.333333	37.666667	42.083333
2026-03-07, 19:00	21.916667	27.25	30.333333
2026-03-07, 20:00	34.5	42.75	48
2026-03-07, 21:00	35.333333	43.666667	48.833333
2026-03-07, 22:00	32.75	40.583333	45.333333
2026-03-07, 23:00	28.583333	35.333333	39.5

Section 2

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-01, 00:00	34.166667	22.216667	62.425
2026-03-01, 01:00	37.583333	21.975	64.35
2026-03-01, 02:00	46.416667	21.425	68.35
2026-03-01, 03:00	50	21.266667	72.133333
2026-03-01, 04:00	65.5	20.641667	75.95
2026-03-01, 05:00	65.75	20.7	79.208333
2026-03-01, 06:00	105.5	20.458333	80.791667
2026-03-01, 07:00	178.916667	21.325	77.733333
2026-03-01, 08:00	128.083333	24.808333	61.625
2026-03-01, 09:00	52	28.058333	51.608333
2026-03-01, 10:00	30.416667	30.25	47.275
2026-03-01, 11:00	23.75	30.991667	42.941667
2026-03-01, 12:00	24.916667	32.441667	36.566667
2026-03-01, 13:00	27.666667	33.183333	31.391667
2026-03-01, 14:00	28.5	34.233333	31.041667
2026-03-01, 15:00	23.583333	33.983333	36.7
2026-03-01, 16:00	22.666667	33.558333	37.35
2026-03-01, 17:00	24.75	32.158333	39.941667
2026-03-01, 18:00	30.75	29.116667	51.783333
2026-03-01, 19:00	27.333333	27.1	58.05
2026-03-01, 20:00	33.769231	26.461538	62.492308
2026-03-01, 21:00	44.727273	25.981818	63.772727
2026-03-01, 22:00	37.692308	24.5	70.615385
2026-03-01, 23:00	46.416667	23.866667	74.7
2026-03-02, 00:00	78.166667	23.316667	77.033333
2026-03-02, 01:00	72.583333	22.483333	78.675
2026-03-02, 02:00	60.166667	22.433333	79.6
2026-03-02, 03:00	80.25	21.9	81.5
2026-03-02, 04:00	81.25	21.708333	83.083333
2026-03-02, 05:00	65.833333	21.75	84.966667
2026-03-02, 06:00	103.583333	21.758333	85.208333
2026-03-02, 07:00	123.666667	22.166667	88.45
2026-03-02, 08:00	91.75	25.725	73.308333
2026-03-02, 09:00	74.083333	26.45	51.616667
2026-03-02, 10:00	58.166667	30.65	48.783333
2026-03-02, 11:00	54.5	32.341667	43.608333
2026-03-02, 12:00	46.083333	34.275	35.991667
2026-03-02, 13:00	39.333333	35.725	29.941667
2026-03-02, 14:00	35.5	35.991667	34.4

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-02, 15:00	37.454545	35.418182	39.290909
2026-03-02, 16:00	28.5	34.633333	36.3
2026-03-02, 17:00	25.25	33.291667	36.283333
2026-03-02, 18:00	39.916667	30.658333	41.958333
2026-03-02, 19:00	19.666667	28.5	48.908333
2026-03-02, 20:00	50.416667	27.183333	54.658333
2026-03-02, 21:00	46.75	25.716667	55.75
2026-03-02, 22:00	46.916667	25.275	56.166667
2026-03-02, 23:00	33.833333	24.816667	58.85
2026-03-03, 00:00	46.75	23.958333	59.566667
2026-03-03, 01:00	65.25	23.75	60.058333
2026-03-03, 02:00	71.666667	23.625	61.25
2026-03-03, 03:00	77.75	23.375	63.366667
2026-03-03, 04:00	84.333333	23.425	66.4
2026-03-03, 05:00	96	22.966667	68.6
2026-03-03, 06:00	105.416667	23.091667	70.6
2026-03-03, 07:00	115.916667	23.966667	69.416667
2026-03-03, 08:00	115.916667	27.016667	59.341667
2026-03-03, 09:00	116.333333	30.7	46.841667
2026-03-03, 10:00	92.25	33.225	38
2026-03-03, 11:00	64.5	35.058333	30.425
2026-03-03, 12:00	54.916667	36.9	24.05
2026-03-03, 13:00	42.666667	38.641667	20
2026-03-03, 14:00	37	40.033333	22.95
2026-03-03, 15:00	55.333333	38.083333	30.025
2026-03-03, 16:00	55.416667	37.566667	31.133333
2026-03-03, 17:00	46.666667	35.891667	30.625
2026-03-03, 18:00	43	34.016667	33.991667
2026-03-03, 19:00	46.666667	32.241667	36.733333
2026-03-03, 20:00	43.166667	27.45	42.266667
2026-03-03, 21:00	56.833333	29.1	53.683333
2026-03-03, 22:00	59.166667	28.408333	52.183333
2026-03-03, 23:00	61.916667	30.425	43.633333
2026-03-04, 00:00	59.416667	30.608333	42.891667
2026-03-04, 01:00	48.083333	29.35	44.841667
2026-03-04, 02:00	46.666667	28.258333	47.6
2026-03-04, 03:00	52	28.108333	48.775
2026-03-04, 04:00	51.166667	27.575	48.591667
2026-03-04, 05:00	42.416667	24.475	46.3
2026-03-04, 06:00	54.833333	28.041667	44.941667
2026-03-04, 07:00	51.333333	28.625	42.091667

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-04, 08:00	43.333333	30.733333	36.058333
2026-03-04, 09:00	45.333333	33.891667	28.408333
2026-03-04, 10:00	46.916667	35.975	22.975
2026-03-04, 11:00	32.416667	38.458333	20.266667
2026-03-04, 12:00	21.916667	39.925	21.9
2026-03-04, 13:00	21.25	41.425	24.241667
2026-03-04, 14:00	21.5	38.891667	22.683333
2026-03-04, 15:00	22.833333	42.7	24.666667
2026-03-04, 16:00	31.166667	40.058333	27.533333
2026-03-04, 17:00	26.666667	34.816667	21.725
2026-03-04, 18:00	24.833333	35.775	25.258333
2026-03-04, 19:00	26.916667	34.65	27.875
2026-03-04, 20:00	29.916667	33.85	25.7
2026-03-04, 21:00	34.583333	28.5	21.233333
2026-03-04, 22:00	38.833333	28.708333	31.041667
2026-03-04, 23:00	38.333333	28.375	34.816667
2026-03-05, 00:00	35	27.516667	35.391667
2026-03-05, 01:00	30.916667	27.616667	35.85
2026-03-05, 02:00	31.166667	25.158333	33.416667
2026-03-05, 03:00	40.333333	28.316667	33.825
2026-03-05, 04:00	41.25	28.316667	33.875
2026-03-05, 05:00	40.833333	28.55	33.458333
2026-03-05, 06:00	41.916667	26.783333	37.558333
2026-03-05, 07:00	41	26.833333	40.375
2026-03-05, 08:00	68.25	29.716667	35.108333
2026-03-05, 09:00	59.666667	33.533333	25.875
2026-03-05, 10:00	43.583333	36.116667	20
2026-03-05, 11:00	34.416667	38.025	23.708333
2026-03-05, 12:00	22.833333	39.175	20.316667
2026-03-05, 13:00	24.666667	40.416667	25.716667
2026-03-05, 14:00	27.25	41.541667	22.3
2026-03-05, 15:00	24.833333	38.191667	18.333333
2026-03-05, 16:00	30.833333	39.116667	24
2026-03-05, 17:00	32.25	37.225	23.4
2026-03-05, 18:00	33.666667	35.1	22.091667
2026-03-05, 19:00	31.916667	33.858333	20
2026-03-05, 20:00	38.5	32.666667	22.341667
2026-03-05, 21:00	43.833333	30.725	24.083333
2026-03-05, 22:00	54.333333	30.691667	27
2026-03-05, 23:00	51.916667	30.25	30.491667
2026-03-06, 00:00	48.25	30.008333	30.125

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-06, 01:00	57.5	30.033333	29.516667
2026-03-06, 02:00	68.5	29.608333	29.425
2026-03-06, 03:00	44.166667	24.85	34.816667
2026-03-06, 04:00	53.416667	25.458333	46.366667
2026-03-06, 05:00	72.545455	25.336364	45.690909
2026-03-06, 06:00	57.416667	25.591667	43.425
2026-03-06, 07:00	62.75	25.816667	44.475
2026-03-06, 08:00	48.166667	29.225	40.525
2026-03-06, 09:00	41.416667	30.158333	30.083333
2026-03-06, 10:00	41.333333	34.65	23.675
2026-03-06, 11:00	35.75	36.858333	20
2026-03-06, 12:00	29.083333	38.333333	24.45
2026-03-06, 13:00	27.666667	39.833333	21.508333
2026-03-06, 14:00	38.333333	39.008333	21.758333
2026-03-06, 15:00	41.25	38.158333	20
2026-03-06, 16:00	31.833333	37.116667	20
2026-03-06, 17:00	27.083333	35.541667	20
2026-03-06, 18:00	25.25	33.416667	22.85
2026-03-06, 19:00	27.666667	31.133333	23.116667
2026-03-06, 20:00	31.416667	29.491667	30.075
2026-03-06, 21:00	36.75	27.95	36.7
2026-03-06, 22:00	40.5	26.65	41.016667
2026-03-06, 23:00	36.166667	26.141667	42.708333
2026-03-07, 00:00	44.666667	25.5	42.9
2026-03-07, 01:00	52.666667	25.75	41.616667
2026-03-07, 02:00	38.25	23.091667	37.316667
2026-03-07, 03:00	36.166667	23.516667	44.85
2026-03-07, 04:00	36.583333	23.233333	46.891667
2026-03-07, 05:00	62.083333	22.508333	51.441667
2026-03-07, 06:00	96.166667	22.3	55.933333
2026-03-07, 07:00	112.583333	23.425	58.2
2026-03-07, 08:00	62.833333	27.608333	52.425
2026-03-07, 09:00	59.5	28.366667	39.683333
2026-03-07, 10:00	58.75	33.258333	34.058333
2026-03-07, 11:00	46.333333	35.183333	25.658333
2026-03-07, 12:00	39.166667	37.25	20
2026-03-07, 13:00	37.833333	38.85	26.475
2026-03-07, 14:00	38.75	38.475	28.033333
2026-03-07, 15:00	32.583333	38.116667	31.45
2026-03-07, 16:00	33.75	36.8	27.383333
2026-03-07, 17:00	35.083333	35.35	30.341667

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-07, 18:00	38.5	33.266667	32.866667
2026-03-07, 19:00	27.25	30.533333	39.775
2026-03-07, 20:00	43.5	29.183333	45.408333
2026-03-07, 21:00	45.25	27.725	49.466667
2026-03-07, 22:00	41.166667	26.891667	52.333333
2026-03-07, 23:00	35.833333	26.108333	54.358333



NSE Hospital Project

NSE Hospital Project, ACTREC Campus, Kharghar, Navi Mumbai, Maharashtra, India

Environmental Data Monitoring Report

Report Details

Device Id: ENE02860

Alias: ENE02860

Generated On: 14/3/2026, 2:47:04 pm

Duration: From: 2026-03-08 To: 2026-03-13

User Details

Email: nsehospitalproject@gmail.com

Section 1

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-08, 00:00	26	32.166667	35.916667
2026-03-08, 01:00	37.5	46.333333	52
2026-03-08, 02:00	48.666667	59.916667	67.416667
2026-03-08, 03:00	47.083333	58.25	65.416667
2026-03-08, 04:00	43.083333	53.083333	59.583333
2026-03-08, 05:00	64.5	79.25	89.416667
2026-03-08, 06:00	92.166667	113.083333	127.583333
2026-03-08, 07:00	122.25	150.083333	169.5
2026-03-08, 08:00	106.583333	130.833333	147.75
2026-03-08, 09:00	86.333333	106	119.666667
2026-03-08, 11:00	42.6	52.4	59
2026-03-08, 12:00	34.583333	42.833333	47.916667
2026-03-08, 13:00	23.083333	28.666667	31.916667
2026-03-08, 14:00	23.5	29.166667	32.5
2026-03-08, 15:00	37	45.666667	51.25
2026-03-08, 16:00	35.75	44.25	49.666667
2026-03-08, 17:00	26.166667	32.5	36.416667
2026-03-08, 18:00	24.666667	30.583333	34
2026-03-08, 19:00	28.416667	35.166667	39.083333
2026-03-08, 20:00	40.583333	50.166667	56.25
2026-03-08, 21:00	39.5	48.666667	54.666667
2026-03-08, 22:00	44.5	54.916667	61.5
2026-03-08, 23:00	48.75	60.083333	67.583333
2026-03-09, 00:00	48.333333	59.416667	66.666667
2026-03-09, 01:00	55.5	68.333333	76.833333
2026-03-09, 02:00	53.75	66.166667	74.5

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-09, 03:00	52.75	64.833333	72.916667
2026-03-09, 04:00	50	61.416667	69.166667
2026-03-09, 05:00	56	68.916667	77.5
2026-03-09, 06:00	40.5	50	56
2026-03-09, 07:00	55.5	68.25	77.25
2026-03-09, 08:00	49.166667	60.333333	67.666667
2026-03-09, 09:00	54.666667	67.333333	75.833333
2026-03-09, 10:00	53.583333	66.083333	74.25
2026-03-09, 11:00	31.916667	39.5	44.166667
2026-03-09, 12:00	15.25	18.833333	20.833333
2026-03-09, 13:00	16.916667	21.083333	23.25
2026-03-09, 14:00	15.5	19.416667	21.416667
2026-03-09, 15:00	13.5	16.916667	18.583333
2026-03-09, 16:00	24.25	30.083333	33.416667
2026-03-09, 17:00	27.25	33.833333	37.75
2026-03-09, 18:00	14.833333	18.416667	20.5
2026-03-09, 19:00	11.083333	14.083333	15.333333
2026-03-09, 20:00	32	39.583333	44.333333
2026-03-09, 21:00	38.916667	48.166667	54.083333
2026-03-09, 22:00	42.916667	52.833333	59.166667
2026-03-09, 23:00	58	71.333333	80.25
2026-03-10, 00:00	44.916667	55.333333	62.166667
2026-03-10, 01:00	35.25	43.333333	48.416667
2026-03-10, 02:00	41.833333	51.583333	57.833333
2026-03-10, 03:00	59.5	73.166667	82.25
2026-03-10, 04:00	57	70	79
2026-03-10, 05:00	66	81.25	91.416667
2026-03-10, 06:00	38.25	47.25	53.416667
2026-03-10, 07:00	77.5	95.416667	107.833333
2026-03-10, 08:00	125.5	153.916667	173.833333
2026-03-10, 09:00	94.083333	115.416667	130.166667
2026-03-10, 10:00	79.416667	97.666667	110.166667
2026-03-10, 11:00	48.25	59.583333	66.833333
2026-03-10, 12:00	17.833333	22.083333	24.416667
2026-03-10, 13:00	22.833333	28.166667	31.25
2026-03-10, 14:00	21.166667	26.333333	29.25
2026-03-10, 15:00	38.333333	47.333333	52.833333
2026-03-10, 16:00	53.666667	66.083333	74.333333
2026-03-10, 17:00	46.363636	57.181818	64.272727
2026-03-10, 18:00	31.083333	38.333333	42.833333
2026-03-10, 19:00	25.916667	32	35.666667

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-10, 20:00	35.333333	43.75	49
2026-03-10, 21:00	41.083333	50.583333	56.666667
2026-03-10, 22:00	31.5	38.916667	43.333333
2026-03-10, 23:00	31.583333	39.25	43.75
2026-03-11, 00:00	35.5	43.833333	49.166667
2026-03-11, 01:00	30.166667	37.25	41.666667
2026-03-11, 02:00	25.083333	31.333333	34.833333
2026-03-11, 03:00	34.416667	42.583333	47.416667
2026-03-11, 04:00	43.25	53.166667	59.666667
2026-03-11, 05:00	45.916667	56.833333	63.75
2026-03-11, 06:00	79.916667	98.166667	110.583333
2026-03-11, 07:00	123.083333	151.083333	170.833333
2026-03-11, 08:00	89.833333	110.333333	124.5
2026-03-11, 09:00	100	122.666667	138.5
2026-03-11, 10:00	58.75	72.25	81.25
2026-03-11, 11:00	62.416667	76.75	86.333333
2026-03-11, 12:00	52.75	64.916667	72.916667
2026-03-11, 13:00	52.5	64.666667	72.75
2026-03-11, 14:00	53.333333	65.666667	73.833333
2026-03-11, 15:00	50.666667	62.25	70.083333
2026-03-11, 16:00	50.916667	62.5	70.25
2026-03-11, 17:00	51.416667	63.416667	71.166667
2026-03-11, 18:00	42.333333	52	58.166667
2026-03-11, 19:00	47.583333	58.583333	65.833333
2026-03-11, 20:00	40.25	49.75	55.75
2026-03-11, 21:00	40.75	50.166667	56.166667
2026-03-11, 22:00	40.916667	50.583333	56.75
2026-03-11, 23:00	42.083333	51.833333	58.083333
2026-03-12, 00:00	38.083333	47	52.5
2026-03-12, 01:00	37.416667	46.166667	51.75
2026-03-12, 02:00	49.333333	60.833333	68.333333
2026-03-12, 03:00	55.583333	68.25	76.75
2026-03-12, 04:00	58.416667	71.916667	80.916667
2026-03-12, 05:00	72.5	89.083333	100.333333
2026-03-12, 06:00	85.583333	105.25	118.666667
2026-03-12, 07:00	89.666667	110.083333	124.166667
2026-03-12, 08:00	147.916667	181.333333	205
2026-03-12, 09:00	150.666667	184.916667	208.916667
2026-03-12, 10:00	122.75	150.666667	170.25
2026-03-12, 11:00	72.5	89.25	100.5
2026-03-12, 12:00	51.833333	63.666667	71.416667

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-12, 13:00	50.833333	62.583333	70.416667
2026-03-12, 14:00	63.833333	78.416667	88.25
2026-03-12, 15:00	55.083333	67.833333	76.166667
2026-03-12, 16:00	44.333333	54.75	61.166667
2026-03-12, 17:00	40.416667	49.666667	55.666667
2026-03-12, 18:00	38.75	47.916667	53.833333
2026-03-12, 19:00	32.916667	40.583333	45.333333
2026-03-12, 20:00	37.083333	45.75	51.333333
2026-03-12, 21:00	36.666667	45.416667	50.75
2026-03-12, 22:00	35.25	43.333333	48.5
2026-03-12, 23:00	35.25	43.416667	48.583333
2026-03-13, 00:00	39.083333	48.25	54.166667
2026-03-13, 01:00	41	50.416667	56.583333
2026-03-13, 02:00	53.833333	66.166667	74.416667
2026-03-13, 03:00	51.916667	63.916667	71.75
2026-03-13, 04:00	57.75	71.083333	80
2026-03-13, 05:00	60	73.833333	83.166667
2026-03-13, 06:00	75.083333	92.416667	104.25
2026-03-13, 07:00	93.583333	115.083333	129.833333
2026-03-13, 08:00	97.25	119.416667	134.833333
2026-03-13, 09:00	87.333333	107.25	120.916667
2026-03-13, 10:00	68.166667	84	94.5
2026-03-13, 11:00	50.5	62.166667	69.75
2026-03-13, 12:00	39	48.166667	54.083333
2026-03-13, 13:00	34.416667	42.583333	47.666667
2026-03-13, 14:00	29.416667	36.416667	40.666667
2026-03-13, 15:00	32.75	40.333333	45.083333
2026-03-13, 16:00	33	40.833333	45.583333
2026-03-13, 17:00	24.333333	30.083333	33.5
2026-03-13, 18:00	26.833333	33.083333	36.833333
2026-03-13, 19:00	22.75	28.25	31.416667
2026-03-13, 20:00	24.916667	30.833333	34.416667
2026-03-13, 21:00	29.333333	36.25	40.416667
2026-03-13, 22:00	30.5	37.583333	42
2026-03-13, 23:00	26.333333	32.666667	36.5

Section 2

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-08, 00:00	32.833333	25.725	56.458333
2026-03-08, 01:00	47.333333	25.041667	58.958333
2026-03-08, 02:00	60.75	24.308333	61.958333
2026-03-08, 03:00	58.25	23.966667	64.566667
2026-03-08, 04:00	53.833333	21.866667	62.383333
2026-03-08, 05:00	79.75	23.425	68.55
2026-03-08, 06:00	113.583333	22.975	69.216667
2026-03-08, 07:00	150.5	23.9	68.041667
2026-03-08, 08:00	131.416667	27.6	57.116667
2026-03-08, 09:00	107.666667	31.466667	42.933333
2026-03-08, 11:00	53.4	37.52	21.44
2026-03-08, 12:00	43.083333	39.458333	21.283333
2026-03-08, 13:00	29.5	41.55	26.15
2026-03-08, 14:00	29	42.6	20.866667
2026-03-08, 15:00	46.166667	41.275	21.925
2026-03-08, 16:00	44.5	40.508333	23.383333
2026-03-08, 17:00	32.916667	39.166667	20
2026-03-08, 18:00	31.166667	37.316667	20.975
2026-03-08, 19:00	36.333333	35.633333	26.716667
2026-03-08, 20:00	51.166667	31.908333	21.233333
2026-03-08, 21:00	49.666667	29.783333	25.858333
2026-03-08, 22:00	55.5	28.225	34.775
2026-03-08, 23:00	60.333333	27.4	36.4
2026-03-09, 00:00	59.916667	28.058333	37.35
2026-03-09, 01:00	69.25	27.7	40.491667
2026-03-09, 02:00	65.833333	27.266667	43.408333
2026-03-09, 03:00	66	27.033333	45.508333
2026-03-09, 04:00	62.416667	25.975	47.983333
2026-03-09, 05:00	69.416667	25.116667	49.933333
2026-03-09, 06:00	50.666667	23.258333	42.841667
2026-03-09, 07:00	69.25	25.983333	45.191667
2026-03-09, 08:00	61.083333	30.041667	36.258333
2026-03-09, 09:00	69	34.925	21.675
2026-03-09, 10:00	67.75	37.433333	20.2
2026-03-09, 11:00	40.333333	39.758333	24.5
2026-03-09, 12:00	18.75	41.775	21.5
2026-03-09, 13:00	21.416667	42.7	25.216667
2026-03-09, 14:00	19	43.4	20.4
2026-03-09, 15:00	17.416667	44.291667	21.266667

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-09, 16:00	31.083333	42.625	22.358333
2026-03-09, 17:00	34.583333	40.308333	21.291667
2026-03-09, 18:00	18.166667	37.716667	25.675
2026-03-09, 19:00	15.083333	34.6	23.65
2026-03-09, 20:00	40.75	31.358333	21.491667
2026-03-09, 21:00	48.5	29.716667	20
2026-03-09, 22:00	53.666667	28.75	23.358333
2026-03-09, 23:00	71.833333	30.383333	24.891667
2026-03-10, 00:00	55.666667	31.016667	31.608333
2026-03-10, 01:00	44.166667	26.775	18.333333
2026-03-10, 02:00	52.416667	27.916667	20.958333
2026-03-10, 03:00	74.333333	26.883333	30.541667
2026-03-10, 04:00	70.583333	25.833333	33.075
2026-03-10, 05:00	82.5	25.85	33.825
2026-03-10, 06:00	47.5	27.008333	24.141667
2026-03-10, 07:00	95.75	26.408333	34.533333
2026-03-10, 08:00	154.666667	29.333333	31.008333
2026-03-10, 09:00	117.333333	34.958333	21.366667
2026-03-10, 10:00	98.416667	38.133333	26.9
2026-03-10, 11:00	60.333333	40.141667	22.391667
2026-03-10, 12:00	22.416667	41.633333	21.358333
2026-03-10, 13:00	29.25	42.241667	22.691667
2026-03-10, 14:00	27.583333	43.433333	20
2026-03-10, 15:00	47.583333	42.275	22.575
2026-03-10, 16:00	66.416667	38.591667	27.433333
2026-03-10, 17:00	57.454545	36.881818	27.672727
2026-03-10, 18:00	39.333333	35.466667	22.266667
2026-03-10, 19:00	32.833333	32.375	27.175
2026-03-10, 20:00	43.916667	30.716667	24.25
2026-03-10, 21:00	52.166667	29.233333	28.458333
2026-03-10, 22:00	39.416667	27.991667	32.025
2026-03-10, 23:00	40.166667	27.325	34.166667
2026-03-11, 00:00	44.916667	26.766667	35.291667
2026-03-11, 01:00	38.583333	26.433333	38.108333
2026-03-11, 02:00	31.666667	26.016667	40.458333
2026-03-11, 03:00	43	25.025	43.366667
2026-03-11, 04:00	53.166667	25.125	44.725
2026-03-11, 05:00	57.25	24.85	45.991667
2026-03-11, 06:00	98.666667	23.966667	49.45
2026-03-11, 07:00	151.75	25.283333	49.808333
2026-03-11, 08:00	110.333333	27.85	44.658333

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-11, 09:00	123	32.1	35.575
2026-03-11, 10:00	72.25	34.816667	28.883333
2026-03-11, 11:00	77	36.075	29.491667
2026-03-11, 12:00	65.833333	36.083333	36.991667
2026-03-11, 13:00	65.583333	37.308333	32.2
2026-03-11, 14:00	65.916667	37.841667	35.766667
2026-03-11, 15:00	62.583333	36.758333	43.058333
2026-03-11, 16:00	63.416667	35.858333	44.775
2026-03-11, 17:00	65.5	34.116667	51.166667
2026-03-11, 18:00	52.666667	31.975	60.441667
2026-03-11, 19:00	58.75	30.716667	68.475
2026-03-11, 20:00	50.916667	29.658333	75.375
2026-03-11, 21:00	51.083333	29.15	80.875
2026-03-11, 22:00	51.666667	28.166667	78.516667
2026-03-11, 23:00	52.5	27.25	73.675
2026-03-12, 00:00	47.916667	26.658333	68.666667
2026-03-12, 01:00	46.25	25.983333	71.208333
2026-03-12, 02:00	61.5	25.408333	77.658333
2026-03-12, 03:00	68.083333	23.133333	73.208333
2026-03-12, 04:00	73.166667	25.416667	82.808333
2026-03-12, 05:00	89.583333	24.941667	84.3
2026-03-12, 06:00	107.166667	24.825	91.358333
2026-03-12, 07:00	111.583333	25.516667	88.208333
2026-03-12, 08:00	182.083333	28.083333	76.625
2026-03-12, 09:00	185.583333	30.741667	64.641667
2026-03-12, 10:00	151.416667	33.541667	52.275
2026-03-12, 11:00	89.75	36.108333	37.95
2026-03-12, 12:00	63.75	38.941667	22.691667
2026-03-12, 13:00	63.916667	40.283333	20
2026-03-12, 14:00	79.833333	39.883333	30.108333
2026-03-12, 15:00	68.833333	39.216667	36.825
2026-03-12, 16:00	57.416667	38.058333	37.9
2026-03-12, 17:00	50.416667	36.558333	37.908333
2026-03-12, 18:00	48.583333	34.075	45.383333
2026-03-12, 19:00	41.583333	31.891667	55.666667
2026-03-12, 20:00	47.333333	30.35	68.616667
2026-03-12, 21:00	45.5	29.216667	70.983333
2026-03-12, 22:00	44.083333	28.091667	73.341667
2026-03-12, 23:00	44.5	27.458333	75.8
2026-03-13, 00:00	49.75	26.908333	76.775
2026-03-13, 01:00	50.916667	26.716667	81.341667

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-13, 02:00	66	26.5	88.533333
2026-03-13, 03:00	64.333333	26.95	94.583333
2026-03-13, 04:00	72.666667	25.933333	93.866667
2026-03-13, 05:00	74.666667	25.325	94.558333
2026-03-13, 06:00	94.083333	25.083333	92.433333
2026-03-13, 07:00	116.25	25.975	93.258333
2026-03-13, 08:00	119.75	26.116667	72.541667
2026-03-13, 09:00	108.916667	32.566667	53.025
2026-03-13, 10:00	85.416667	34.966667	40.041667
2026-03-13, 11:00	63.583333	37.625	24.333333
2026-03-13, 12:00	48.666667	35.833333	18.583333
2026-03-13, 13:00	43.416667	40.825	27.85
2026-03-13, 14:00	36.583333	43.225	22.333333
2026-03-13, 15:00	41.333333	42.291667	23.55
2026-03-13, 16:00	41.083333	40.441667	22.683333
2026-03-13, 17:00	30.583333	38.675	22.958333
2026-03-13, 18:00	33.666667	36.108333	24.125
2026-03-13, 19:00	29.416667	35.3	24.058333
2026-03-13, 20:00	30.916667	33.283333	26.133333
2026-03-13, 21:00	35.916667	30.366667	21.083333
2026-03-13, 22:00	38.25	29.041667	20.95
2026-03-13, 23:00	32.5	28	23.083333

NSE Hospital Project

NSE Hospital Project, ACTREC Campus, Kharghar, Navi Mumbai, Maharashtra, India

Environmental Data Monitoring Report

Report Details

Device Id: ENE02860

Alias: ENE02860

Generated On: 2/4/2026, 6:05:46 pm

Duration: From: 2026-03-14 To: 2026-03-21

User Details

Email: nsehospitalproject@gmail.com

Section 1

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-14, 00:00	32.833333	40.583333	45.416667
2026-03-14, 01:00	34.75	42.916667	47.916667
2026-03-14, 02:00	31.25	38.583333	43.166667
2026-03-14, 03:00	41.583333	51.25	57.333333
2026-03-14, 04:00	46.333333	57.166667	64.166667
2026-03-14, 05:00	39.25	48.5	54.5
2026-03-14, 06:00	64.5	79.333333	89.333333
2026-03-14, 07:00	58.75	72.25	81.416667
2026-03-14, 08:00	47.75	58.75	66
2026-03-14, 09:00	47.818182	58.818182	66.181818
2026-03-14, 10:00	46.5	57.416667	64.583333
2026-03-14, 11:00	41.916667	51.583333	57.833333
2026-03-14, 12:00	33	40.833333	45.666667
2026-03-14, 13:00	29.25	36.333333	40.5
2026-03-14, 14:00	22.666667	28	31.083333
2026-03-14, 15:00	19.166667	23.75	26.416667
2026-03-14, 16:00	10.75	13.75	14.916667
2026-03-14, 17:00	10.25	13.25	14.333333
2026-03-14, 18:00	13.25	16.666667	18.25
2026-03-14, 19:00	10.75	13.583333	14.833333
2026-03-14, 20:00	15.5	19.416667	21.5
2026-03-14, 21:00	15.25	19	20.916667
2026-03-14, 22:00	13.75	17.25	19.083333
2026-03-14, 23:00	16.333333	20.25	22.5
2026-03-15, 00:00	24.833333	30.833333	34.5
2026-03-15, 01:00	18.916667	23.583333	25.916667

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-15, 02:00	22	27.5	30.416667
2026-03-15, 03:00	28.666667	35.416667	39.583333
2026-03-15, 04:00	23.583333	29.333333	32.583333
2026-03-15, 05:00	32.083333	39.583333	44.416667
2026-03-15, 06:00	40.916667	50.333333	56.5
2026-03-15, 07:00	52.583333	64.666667	72.75
2026-03-15, 08:00	67	82.333333	92.75
2026-03-15, 09:00	45.666667	56.166667	63.833333
2026-03-15, 10:00	17	21.25	23.583333
2026-03-15, 11:00	17.583333	21.833333	24.083333
2026-03-15, 12:00	19.583333	24.416667	27.083333
2026-03-15, 13:00	14.916667	18.583333	20.333333
2026-03-15, 14:00	9.25	11.75	12.75
2026-03-15, 15:00	8.75	10.916667	12
2026-03-15, 16:00	7.333333	9.416667	10.25
2026-03-15, 17:00	7.5	9.583333	10.583333
2026-03-15, 18:00	6.833333	8.833333	9.75
2026-03-15, 19:00	7.75	9.75	10.75
2026-03-15, 20:00	8.083333	10.333333	11.5
2026-03-15, 21:00	7.75	10	11.25
2026-03-15, 22:00	6.583333	8.666667	9.25
2026-03-15, 23:00	8.083333	10.333333	11.166667
2026-03-16, 00:00	6.333333	8.416667	8.833333
2026-03-16, 01:00	7.25	9.25	10.083333
2026-03-16, 02:00	9.916667	12.666667	13.75
2026-03-16, 03:00	8.333333	10.5	11.416667
2026-03-16, 04:00	12.166667	15.333333	16.916667
2026-03-16, 05:00	23.833333	29.5	32.916667
2026-03-16, 06:00	29.833333	37	41.333333
2026-03-16, 07:00	39.5	49	54.916667
2026-03-16, 08:00	36.5	44.916667	50.333333
2026-03-16, 09:00	35.583333	43.916667	49.083333
2026-03-16, 10:00	29.666667	36.75	41.083333
2026-03-16, 11:00	32.833333	40.666667	45.5
2026-03-16, 12:00	23.5	29.166667	32.416667
2026-03-16, 13:00	16.857143	20.857143	23.285714
2026-03-16, 14:00	15.875	19.5	21.5
2026-03-16, 15:00	13	16.166667	17.916667
2026-03-16, 16:00	12.333333	15.333333	16.833333
2026-03-16, 17:00	13.75	17.166667	19.25
2026-03-16, 18:00	16	19.833333	22.083333

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-16, 19:00	12.75	15.916667	17.583333
2026-03-16, 20:00	10.083333	13	14.083333
2026-03-16, 21:00	9.833333	12.75	13.75
2026-03-16, 22:00	10.666667	13.416667	14.583333
2026-03-16, 23:00	11	14	15.25
2026-03-17, 00:00	11.75	14.916667	16.25
2026-03-17, 01:00	12.916667	16.083333	17.666667
2026-03-17, 02:00	15	18.666667	20.75
2026-03-17, 03:00	29.916667	37.166667	41.583333
2026-03-17, 04:00	24.416667	30.333333	33.833333
2026-03-17, 05:00	21.666667	26.916667	29.916667
2026-03-17, 06:00	46	56.666667	63.75
2026-03-17, 07:00	67.083333	82.583333	93.083333
2026-03-17, 08:00	46.25	57.083333	64.166667
2026-03-17, 09:00	38.916667	47.916667	53.833333
2026-03-17, 10:00	34.25	42.416667	47.5
2026-03-17, 11:00	22.833333	28.333333	31.5
2026-03-17, 12:00	20.25	25.25	28.25
2026-03-17, 13:00	27.833333	34.333333	38.25
2026-03-17, 14:00	31.166667	38.5	43.166667
2026-03-17, 15:00	18.166667	22.5	24.916667
2026-03-17, 16:00	10	12.583333	13.75
2026-03-17, 17:00	8.5	10.666667	11.666667
2026-03-17, 18:00	9.5	12.25	13.25
2026-03-17, 19:00	9.833333	12.416667	13.416667
2026-03-17, 20:00	10.583333	13.25	14.5
2026-03-17, 21:00	7.75	9.833333	10.583333
2026-03-17, 22:00	8.666667	11.083333	12.083333
2026-03-17, 23:00	19.25	23.833333	26.333333
2026-03-18, 00:00	25.666667	31.75	35.5
2026-03-18, 01:00	23.916667	29.583333	32.75
2026-03-18, 02:00	17.333333	21.583333	24
2026-03-18, 03:00	16.416667	20.5	22.666667
2026-03-18, 04:00	20.916667	25.916667	28.833333
2026-03-18, 05:00	20.833333	25.833333	28.75
2026-03-18, 06:00	41.416667	51.083333	57.416667
2026-03-18, 07:00	47.083333	57.916667	65
2026-03-18, 08:00	57.166667	70.5	79.416667
2026-03-18, 09:00	55.75	68.583333	77
2026-03-18, 10:00	30.666667	38	42.416667
2026-03-18, 11:00	19.333333	24.166667	26.75

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-18, 12:00	19.75	24.75	27.25
2026-03-18, 13:00	22.416667	27.833333	30.916667
2026-03-18, 14:00	16.333333	20.333333	22.583333
2026-03-18, 15:00	11.583333	14.583333	15.833333
2026-03-18, 16:00	9.583333	12.416667	13.416667
2026-03-18, 17:00	10.083333	13	14.083333
2026-03-18, 18:00	10.583333	13.416667	14.583333
2026-03-18, 19:00	23.083333	28.5	31.583333
2026-03-18, 20:00	16.4	20.333333	22.533333
2026-03-18, 21:00	12.1875	15.5625	17.0625
2026-03-18, 22:00	13.5	17	18.666667
2026-03-18, 23:00	11.666667	14.75	16.083333
2026-03-19, 00:00	18.25	22.666667	25.083333
2026-03-19, 01:00	40.833333	50.333333	56.5
2026-03-19, 02:00	71.5	88	99.25
2026-03-19, 03:00	51.083333	63	70.833333
2026-03-19, 04:00	50.416667	62	69.75
2026-03-19, 05:00	41.166667	50.666667	56.833333
2026-03-19, 06:00	54.5	67	75.583333
2026-03-19, 07:00	68.166667	83.75	94.333333
2026-03-19, 08:00	39.75	49	54.75
2026-03-19, 09:00	27.75	34.416667	38.5
2026-03-19, 10:00	18.583333	23.333333	25.916667
2026-03-19, 11:00	16.5	20.666667	22.75
2026-03-19, 12:00	20.833333	26	29
2026-03-19, 13:00	18.833333	23.416667	25.833333
2026-03-19, 14:00	17	21.083333	23.083333
2026-03-19, 15:00	14.583333	18.166667	20.083333
2026-03-19, 16:00	12.416667	15.416667	16.916667
2026-03-19, 17:00	12.166667	15.166667	16.583333
2026-03-19, 18:00	13.75	17.083333	18.833333
2026-03-19, 19:00	16	20	22.25
2026-03-19, 20:00	14.916667	18.75	20.583333
2026-03-19, 21:00	11.25	14.25	15.5
2026-03-19, 22:00	14.272727	18.181818	20.090909
2026-03-19, 23:00	18.666667	23.166667	25.75
2026-03-20, 00:00	16.583333	20.666667	22.75
2026-03-20, 01:00	12.5	15.583333	17.166667
2026-03-20, 02:00	12.5	15.833333	17.25
2026-03-20, 03:00	13.5	16.833333	18.666667
2026-03-20, 04:00	15.083333	18.75	20.75

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-20, 05:00	22.166667	27.666667	30.833333
2026-03-20, 06:00	31.666667	39.25	43.833333
2026-03-20, 07:00	46.75	57.416667	64.75
2026-03-20, 08:00	80.166667	98.416667	111
2026-03-20, 09:00	63.083333	77.583333	87.25
2026-03-20, 10:00	43.083333	53.166667	59.666667
2026-03-20, 11:00	25.083333	31.083333	34.5
2026-03-20, 12:00	22.166667	27.5	30.583333
2026-03-20, 13:00	23.333333	28.833333	32.083333
2026-03-20, 14:00	21.583333	26.666667	29.583333
2026-03-20, 15:00	18.75	23.583333	26
2026-03-20, 16:00	17.583333	21.916667	24.166667
2026-03-20, 17:00	15.916667	20	22
2026-03-20, 18:00	16.583333	20.75	22.916667
2026-03-20, 19:00	14.583333	18.25	20.25
2026-03-20, 20:00	14.5	18.083333	19.916667
2026-03-20, 21:00	12.083333	15.166667	16.416667
2026-03-20, 22:00	18.5	23.083333	25.583333
2026-03-20, 23:00	19.083333	23.75	26.25
2026-03-21, 00:00	24.333333	30.111111	33.666667

Section 2

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-14, 00:00	41.333333	26.891667	28.825
2026-03-14, 01:00	43	26.341667	32.158333
2026-03-14, 02:00	39.166667	25.741667	31.891667
2026-03-14, 03:00	53.25	25.25	32.783333
2026-03-14, 04:00	57.583333	24.941667	34.058333
2026-03-14, 05:00	49.916667	24.875	41.433333
2026-03-14, 06:00	79.75	24.175	47.05
2026-03-14, 07:00	72.916667	25.5	48.091667
2026-03-14, 08:00	59.583333	28.866667	43.633333
2026-03-14, 09:00	58.818182	32.409091	35.954545
2026-03-14, 10:00	58.583333	33.925	32.308333
2026-03-14, 11:00	52.416667	35.65	28.625
2026-03-14, 12:00	42.166667	37.141667	25.833333
2026-03-14, 13:00	37.25	38.3	24.05
2026-03-14, 14:00	28.25	37.55	32.458333
2026-03-14, 15:00	25.25	37.916667	23.95
2026-03-14, 16:00	14.583333	38.191667	21.15
2026-03-14, 17:00	14.333333	36.6	27.375
2026-03-14, 18:00	18.083333	33.391667	24.491667
2026-03-14, 19:00	14.416667	27.991667	32.766667
2026-03-14, 20:00	20.166667	29.308333	42.825
2026-03-14, 21:00	19.583333	27.633333	45.125
2026-03-14, 22:00	18.333333	26.925	45.033333
2026-03-14, 23:00	21.083333	26.391667	50.833333
2026-03-15, 00:00	31.666667	25.666667	56.983333
2026-03-15, 01:00	23.916667	25.058333	58.825
2026-03-15, 02:00	27.5	24.333333	63.525
2026-03-15, 03:00	36.5	23.825	67.116667
2026-03-15, 04:00	29.333333	23.825	67.55
2026-03-15, 05:00	39.666667	23.308333	70.883333
2026-03-15, 06:00	51.416667	23.05	75.225
2026-03-15, 07:00	64.916667	22.175	67.583333
2026-03-15, 08:00	83.416667	27.675	62.516667
2026-03-15, 09:00	56.333333	31.416667	50.85
2026-03-15, 10:00	22	33.891667	35.941667
2026-03-15, 11:00	22.583333	35.091667	28.408333
2026-03-15, 12:00	24.916667	36.366667	29.366667
2026-03-15, 13:00	18.666667	35.383333	39.15
2026-03-15, 14:00	12.083333	35.475	36.716667

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-15, 15:00	12	35.658333	29.775
2026-03-15, 16:00	10.5	35.016667	30.866667
2026-03-15, 17:00	9.666667	33.275	37.366667
2026-03-15, 18:00	9	30.391667	48.225
2026-03-15, 19:00	11.583333	28.733333	57.141667
2026-03-15, 20:00	12.166667	28.1	63.225
2026-03-15, 21:00	11.166667	27.458333	68.925
2026-03-15, 22:00	8.583333	26.291667	75.491667
2026-03-15, 23:00	11.166667	25.35	78.958333
2026-03-16, 00:00	8.333333	25.3	80.641667
2026-03-16, 01:00	9.583333	25.166667	82.741667
2026-03-16, 02:00	13.5	25.791667	82.308333
2026-03-16, 03:00	11.333333	25.241667	84.666667
2026-03-16, 04:00	16	24.958333	86.875
2026-03-16, 05:00	29.416667	24.616667	92.541667
2026-03-16, 06:00	37.5	24.341667	88.9
2026-03-16, 07:00	49.166667	25.275	87.633333
2026-03-16, 08:00	45.666667	28.141667	73.091667
2026-03-16, 09:00	44.833333	29.758333	64.491667
2026-03-16, 10:00	37.083333	31.791667	54.35
2026-03-16, 11:00	42.25	33.3	48.275
2026-03-16, 12:00	29.5	35.016667	39.133333
2026-03-16, 13:00	22.142857	30.5	32.357143
2026-03-16, 14:00	20.25	35.8	39.9
2026-03-16, 15:00	16.5	36.083333	35.325
2026-03-16, 16:00	16.333333	34.85	35.441667
2026-03-16, 17:00	18.416667	33.391667	38.691667
2026-03-16, 18:00	21.166667	30.508333	49.125
2026-03-16, 19:00	16.416667	28.65	60.15
2026-03-16, 20:00	14.166667	27.766667	67.466667
2026-03-16, 21:00	13.583333	27.191667	70.85
2026-03-16, 22:00	14.583333	26.316667	74.166667
2026-03-16, 23:00	15.416667	25.525	76.908333
2026-03-17, 00:00	15.583333	25.116667	77.3
2026-03-17, 01:00	16.5	22.591667	73.883333
2026-03-17, 02:00	19.5	24.666667	80.733333
2026-03-17, 03:00	37.416667	24.575	85.083333
2026-03-17, 04:00	32.5	24	88.125
2026-03-17, 05:00	27.25	23.641667	89.041667
2026-03-17, 06:00	57.666667	23.75	92.883333
2026-03-17, 07:00	82.833333	22.058333	80.05

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-17, 08:00	57.833333	27.05	74.008333
2026-03-17, 09:00	49.083333	30.325	60.383333
2026-03-17, 10:00	43.416667	31.583333	50.208333
2026-03-17, 11:00	28.583333	33.283333	37.816667
2026-03-17, 12:00	26.75	34.566667	28.158333
2026-03-17, 13:00	35.25	35	33.816667
2026-03-17, 14:00	38.416667	34.641667	44.116667
2026-03-17, 15:00	23	34.6	37.316667
2026-03-17, 16:00	13.083333	33.691667	32.775
2026-03-17, 17:00	11	32.391667	39.291667
2026-03-17, 18:00	14	29.833333	48.441667
2026-03-17, 19:00	13.833333	28.325	55.641667
2026-03-17, 20:00	14	27.591667	62.175
2026-03-17, 21:00	10.75	26.95	66.583333
2026-03-17, 22:00	11.916667	26.383333	68.15
2026-03-17, 23:00	24.5	25.058333	72.9
2026-03-18, 00:00	33.5	24.125	78.633333
2026-03-18, 01:00	30.583333	23.625	80.108333
2026-03-18, 02:00	22.25	23.608333	82.391667
2026-03-18, 03:00	21.166667	23.425	82.291667
2026-03-18, 04:00	26.583333	23.275	84.758333
2026-03-18, 05:00	26.833333	22.541667	86.825
2026-03-18, 06:00	51.083333	22.091667	84.25
2026-03-18, 07:00	59.75	23.566667	79.183333
2026-03-18, 08:00	71.25	26.983333	70.658333
2026-03-18, 09:00	69.166667	30.35	56.466667
2026-03-18, 10:00	38.25	32.45	40.266667
2026-03-18, 11:00	24.666667	33.758333	30.291667
2026-03-18, 12:00	25.166667	33.658333	27.775
2026-03-18, 13:00	29.583333	34.191667	34.125
2026-03-18, 14:00	20.416667	33.875	39.316667
2026-03-18, 15:00	15.083333	34.008333	32.45
2026-03-18, 16:00	13.166667	33.716667	33.125
2026-03-18, 17:00	14.166667	32.991667	36.308333
2026-03-18, 18:00	14.25	30.6	40.4
2026-03-18, 19:00	29.083333	28.991667	44.233333
2026-03-18, 20:00	21.6	28.04	48.546667
2026-03-18, 21:00	16.625	26.75	54.29375
2026-03-18, 22:00	17.833333	25.466667	62
2026-03-18, 23:00	16	25.075	63.333333
2026-03-19, 00:00	22.916667	24.491667	64.358333

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-19, 01:00	51.333333	24.033333	68.791667
2026-03-19, 02:00	88.583333	23.783333	71.55
2026-03-19, 03:00	63.5	23.441667	73.316667
2026-03-19, 04:00	63	23.141667	76.85
2026-03-19, 05:00	51.416667	23.133333	79.941667
2026-03-19, 06:00	67.25	23.158333	80.666667
2026-03-19, 07:00	85.166667	24.083333	77.35
2026-03-19, 08:00	49.583333	27.775	62.558333
2026-03-19, 09:00	34.833333	30.758333	50.583333
2026-03-19, 10:00	23.833333	31.908333	45.383333
2026-03-19, 11:00	21.25	33.091667	37.433333
2026-03-19, 12:00	26.833333	32.841667	43.983333
2026-03-19, 13:00	23.833333	33.475	42.783333
2026-03-19, 14:00	22.166667	33.358333	41.258333
2026-03-19, 15:00	19.75	33.183333	41.558333
2026-03-19, 16:00	16.083333	33.158333	40.991667
2026-03-19, 17:00	15.916667	32.166667	43.983333
2026-03-19, 18:00	17.166667	29.233333	53.916667
2026-03-19, 19:00	20.583333	27.891667	62.116667
2026-03-19, 20:00	19.583333	27.583333	64.558333
2026-03-19, 21:00	15.75	27	68.083333
2026-03-19, 22:00	18.545455	26.6	68.127273
2026-03-19, 23:00	24.166667	26.966667	67.741667
2026-03-20, 00:00	20.833333	26.591667	67.825
2026-03-20, 01:00	16.583333	25.183333	67.641667
2026-03-20, 02:00	16.75	24.241667	74.05
2026-03-20, 03:00	16.833333	23.483333	79.908333
2026-03-20, 04:00	18.5	23.175	80.416667
2026-03-20, 05:00	29.083333	23.025	84.008333
2026-03-20, 06:00	39.75	22.7	84.016667
2026-03-20, 07:00	58.166667	24.041667	78.116667
2026-03-20, 08:00	99.583333	27.291667	65.658333
2026-03-20, 09:00	78.416667	30.791667	52.616667
2026-03-20, 10:00	53.833333	32.483333	43.583333
2026-03-20, 11:00	32.25	33.641667	37.483333
2026-03-20, 12:00	28.833333	33.825	34.691667
2026-03-20, 13:00	29.416667	33.558333	38.408333
2026-03-20, 14:00	28.25	33.716667	41.283333
2026-03-20, 15:00	23.416667	34.3	39.866667
2026-03-20, 16:00	22.666667	33.908333	40
2026-03-20, 17:00	20	32.216667	43.808333

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-20, 18:00	21.083333	29.758333	49.733333
2026-03-20, 19:00	19.5	28.275	55.333333
2026-03-20, 20:00	19.583333	27.741667	51.208333
2026-03-20, 21:00	15.416667	26.883333	53.558333
2026-03-20, 22:00	23.75	25.658333	57.808333
2026-03-20, 23:00	24.416667	25	61.5
2026-03-21, 00:00	29.666667	24.911111	62.277778



NSE Hospital Project

NSE Hospital Project, ACTREC Campus, Kharghar, Navi Mumbai, Maharashtra, India

Environmental Data Monitoring Report

Report Details

Device Id: ENE02860

Alias: ENE02860

Generated On: 2/4/2026, 6:09:04 pm

Duration: From: 2026-03-21 To: 2026-03-31

User Details

Email: nsehospitalproject@gmail.com

Section 1

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-21, 00:00	24.333333	30.111111	33.666667
2026-03-25, 17:00	25.888889	32.111111	35.777778
2026-03-25, 18:00	21.25	26.416667	29.25
2026-03-25, 19:00	16.083333	20	22
2026-03-25, 20:00	12.666667	16	17.583333
2026-03-25, 21:00	16.833333	21.166667	23.333333
2026-03-25, 22:00	17.833333	22.333333	24.75
2026-03-25, 23:00	18.916667	23.666667	26.25
2026-03-26, 00:00	26.833333	33.166667	37
2026-03-26, 01:00	30.5	37.833333	42.333333
2026-03-26, 02:00	44	54.25	60.833333
2026-03-26, 03:00	54.833333	67.333333	75.583333
2026-03-26, 04:00	49.416667	60.666667	68.166667
2026-03-26, 05:00	50.25	61.833333	69.666667
2026-03-26, 06:00	53.166667	65.416667	73.5
2026-03-26, 07:00	48.833333	60.333333	67.833333
2026-03-26, 08:00	47.083333	57.916667	64.916667
2026-03-26, 09:00	36.153846	44.538462	50.538462
2026-03-26, 10:00	31	38.5	43.333333
2026-03-26, 11:00	33.333333	41.083333	46
2026-03-26, 12:00	27.230769	33.615385	37.461538
2026-03-26, 13:00	21.916667	27.25	30.5
2026-03-26, 14:00	20.333333	25.416667	28.416667
2026-03-26, 15:00	23.5	29	32.25
2026-03-26, 16:00	30.333333	37.5	41.833333
2026-03-26, 17:00	24.166667	30	33.5

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-26, 18:00	27.333333	33.75	37.75
2026-03-26, 19:00	20.833333	25.75	28.5
2026-03-26, 20:00	24.416667	30.166667	33.583333
2026-03-26, 21:00	28.083333	35	39
2026-03-26, 22:00	31.25	38.666667	43.166667
2026-03-26, 23:00	27.5	34	37.916667
2026-03-27, 00:00	30.5	37.916667	42.333333
2026-03-27, 01:00	38.166667	47.083333	52.75
2026-03-27, 02:00	36.916667	45.583333	51.25
2026-03-27, 03:00	44.5	54.916667	61.666667
2026-03-27, 04:00	50.75	62.5	70.416667
2026-03-27, 05:00	41	50.583333	56.583333
2026-03-27, 06:00	25.166667	31.25	35.416667
2026-03-27, 07:00	26.25	32.416667	36.416667
2026-03-27, 08:00	34.666667	42.833333	48.833333
2026-03-27, 09:00	39.333333	48.416667	54.416667
2026-03-27, 10:00	30.166667	37.25	41.75
2026-03-27, 11:00	23.25	29	32.083333
2026-03-27, 12:00	17.916667	22.416667	24.75
2026-03-27, 13:00	19.25	23.916667	26.5
2026-03-27, 14:00	18.75	23.333333	25.916667
2026-03-27, 15:00	17.083333	21.25	23.25
2026-03-27, 16:00	14.833333	18.666667	20.666667
2026-03-27, 17:00	17	21.083333	23.083333
2026-03-27, 18:00	17.333333	21.666667	23.916667
2026-03-27, 19:00	17.083333	21.333333	23.583333
2026-03-27, 20:00	15.083333	18.916667	20.833333
2026-03-27, 21:00	19.083333	23.666667	26.25
2026-03-27, 22:00	18.416667	22.916667	25.333333
2026-03-27, 23:00	16	20	22
2026-03-28, 00:00	14.166667	17.75	19.75
2026-03-28, 01:00	12.916667	16.083333	17.916667
2026-03-28, 02:00	14.75	18.416667	20.166667
2026-03-28, 03:00	13.083333	16.333333	18
2026-03-28, 04:00	13.083333	16.416667	18
2026-03-28, 05:00	17.166667	21.25	23.416667
2026-03-28, 06:00	30	37.083333	41.333333
2026-03-28, 07:00	21.666667	27.083333	30.083333
2026-03-28, 08:00	17.916667	22.5	24.833333
2026-03-28, 09:00	18.5	23	25.333333
2026-03-28, 10:00	16.833333	21	23.166667

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-28, 11:00	17	21.333333	23.5
2026-03-28, 12:00	20.545455	25.545455	28.363636
2026-03-28, 13:00	21.153846	26.076923	28.923077
2026-03-28, 14:00	16.272727	20.272727	22.272727
2026-03-28, 15:00	13.75	17.083333	19
2026-03-28, 16:00	11.166667	14.166667	15.583333
2026-03-28, 17:00	9.5	12	13.083333
2026-03-28, 18:00	9.666667	12.333333	13.333333
2026-03-28, 19:00	9.333333	11.75	12.833333
2026-03-28, 20:00	5.166667	6.666667	6.833333
2026-03-28, 21:00	15.833333	19.75	21.75
2026-03-28, 22:00	16.333333	20.416667	22.5
2026-03-28, 23:00	9.083333	11.5	12.5
2026-03-29, 00:00	12.583333	15.833333	17.416667
2026-03-29, 01:00	6.416667	8.416667	8.833333
2026-03-29, 02:00	9.916667	12.583333	13.583333
2026-03-29, 03:00	10.833333	13.75	14.916667
2026-03-29, 04:00	7.25	9.5	10.083333
2026-03-29, 05:00	16.833333	21.166667	23.416667
2026-03-29, 06:00	24.5	30.5	34
2026-03-29, 07:00	27.5	34	37.916667
2026-03-29, 08:00	12.5	15.75	17.25
2026-03-29, 09:00	15.25	19.083333	21
2026-03-29, 10:00	16.833333	21.166667	23.333333
2026-03-29, 11:00	20.583333	25.666667	28.333333
2026-03-29, 12:00	24.083333	29.833333	33.166667
2026-03-29, 13:00	18.416667	23	25.5
2026-03-29, 14:00	8.833333	11.333333	12.416667
2026-03-29, 15:00	5.666667	7.666667	7.916667
2026-03-29, 16:00	5.166667	7.083333	7.166667
2026-03-29, 17:00	5.083333	6.833333	6.916667
2026-03-29, 18:00	5.666667	7.25	7.333333
2026-03-29, 19:00	7	8.75	9.333333
2026-03-29, 20:00	6.416667	8.25	8.583333
2026-03-29, 21:00	8	10.166667	11.083333
2026-03-29, 22:00	10.916667	13.833333	15.25
2026-03-29, 23:00	27.75	34.666667	38.5
2026-03-30, 00:00	27.583333	34.166667	38.166667
2026-03-30, 01:00	23.166667	28.583333	31.916667
2026-03-30, 02:00	14.75	18.333333	20.166667
2026-03-30, 03:00	21.25	26.333333	29.25

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-30, 04:00	16.416667	20.666667	22.916667
2026-03-30, 05:00	19.5	24.25	26.916667
2026-03-30, 06:00	39.166667	48.416667	54.333333
2026-03-30, 07:00	45.75	56.25	63.25
2026-03-30, 08:00	21.5	26.75	29.833333
2026-03-30, 09:00	19.916667	24.833333	27.416667
2026-03-30, 10:00	23.583333	29.416667	32.75
2026-03-30, 11:00	21.166667	26.416667	29.25
2026-03-30, 12:00	17	21.307692	23.307692
2026-03-30, 13:00	15	18.666667	20.666667
2026-03-30, 14:00	13.461538	16.692308	18.461538
2026-03-30, 15:00	14	17.461538	19.461538
2026-03-30, 16:00	11.833333	14.916667	16.25
2026-03-30, 17:00	9.166667	11.916667	12.916667
2026-03-30, 18:00	8	10.083333	11.083333
2026-03-30, 19:00	7.666667	9.75	10.666667
2026-03-30, 20:00	7.75	9.916667	10.75
2026-03-30, 21:00	8.416667	10.833333	11.666667
2026-03-30, 22:00	9.416667	12	13
2026-03-30, 23:00	6.333333	8.166667	8.5
2026-03-31, 00:00	5.666667	7.333333	7.583333
2026-03-31, 01:00	5.583333	7.166667	7.416667
2026-03-31, 02:00	15.75	19.666667	21.833333
2026-03-31, 03:00	15.583333	19.416667	21.583333
2026-03-31, 04:00	10.916667	13.75	15
2026-03-31, 05:00	10	12.75	13.75
2026-03-31, 06:00	13.25	16.5	18.166667
2026-03-31, 07:00	9.583333	12.166667	13.166667
2026-03-31, 08:00	11.416667	14.416667	15.75
2026-03-31, 09:00	10.833333	13.5	15.166667
2026-03-31, 10:00	17.5	21.916667	24.5
2026-03-31, 11:00	22.5	27.916667	31.083333
2026-03-31, 12:00	22.083333	27.5	30.833333
2026-03-31, 13:00	14.666667	18.333333	20.083333
2026-03-31, 14:00	8.583333	10.833333	11.833333
2026-03-31, 15:00	7.666667	9.916667	10.583333
2026-03-31, 16:00	5.416667	7.25	7.333333
2026-03-31, 17:00	5.083333	6.666667	6.75
2026-03-31, 18:00	6	8.083333	8.25
2026-03-31, 19:00	5.916667	7.75	7.916667
2026-03-31, 20:00	6.166667	8	8.416667

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-03-31, 21:00	5.25	7	7
2026-03-31, 22:00	11.083333	14.083333	15.333333
2026-03-31, 23:00	7.833333	10.083333	10.916667



Section 2

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-21, 00:00	29.666667	24.911111	62.277778
2026-03-25, 17:00	33.666667	37.333333	32.311111
2026-03-25, 18:00	28.333333	35.008333	34.983333
2026-03-25, 19:00	20.416667	30.866667	31.725
2026-03-25, 20:00	17.166667	32.866667	32.475
2026-03-25, 21:00	22.916667	31.716667	36.133333
2026-03-25, 22:00	24.083333	30.758333	40.808333
2026-03-25, 23:00	24.583333	29.7	46.091667
2026-03-26, 00:00	33.833333	26.6	44.708333
2026-03-26, 01:00	38	28.816667	51.033333
2026-03-26, 02:00	55.166667	28.133333	55.966667
2026-03-26, 03:00	69	27.416667	66.533333
2026-03-26, 04:00	61.916667	25.1	61.983333
2026-03-26, 05:00	62.916667	26.658333	73.458333
2026-03-26, 06:00	66.166667	26.3	75.05
2026-03-26, 07:00	61.916667	27.508333	68.925
2026-03-26, 08:00	57.916667	30.625	55.858333
2026-03-26, 09:00	44.923077	33.938462	41.392308
2026-03-26, 10:00	38.333333	35.7	34.633333
2026-03-26, 11:00	41.083333	38.483333	26.741667
2026-03-26, 12:00	35	39.776923	20.338462
2026-03-26, 13:00	28.75	41.675	20
2026-03-26, 14:00	26.25	41.025	23.6
2026-03-26, 15:00	29.333333	41.366667	22.7
2026-03-26, 16:00	38.25	40.091667	24.008333
2026-03-26, 17:00	31.083333	38.583333	25.333333
2026-03-26, 18:00	34.083333	36.408333	21.608333
2026-03-26, 19:00	26.25	34.875	22.4
2026-03-26, 20:00	31.25	33.233333	27.758333
2026-03-26, 21:00	35.583333	33.116667	33.075
2026-03-26, 22:00	39.583333	33.283333	34.391667
2026-03-26, 23:00	34.5	32.7	36.475
2026-03-27, 00:00	37.416667	30.683333	43.275
2026-03-27, 01:00	48.583333	29.883333	46.441667
2026-03-27, 02:00	46.5	29.133333	48.45
2026-03-27, 03:00	56.916667	28.691667	50.4
2026-03-27, 04:00	63.833333	28.558333	53.341667
2026-03-27, 05:00	51.166667	28.275	56.358333
2026-03-27, 06:00	32	28.45	53.775

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-27, 07:00	33.5	29.541667	48.15
2026-03-27, 08:00	44.166667	32.166667	43.05
2026-03-27, 09:00	48.416667	35.191667	34.591667
2026-03-27, 10:00	37.666667	37.766667	27.633333
2026-03-27, 11:00	30.583333	39.733333	21.091667
2026-03-27, 12:00	23.166667	41.225	21.116667
2026-03-27, 13:00	25.25	42.275	20.758333
2026-03-27, 14:00	23.916667	42.116667	23.208333
2026-03-27, 15:00	21.083333	42.233333	22.266667
2026-03-27, 16:00	20.416667	40.291667	23.466667
2026-03-27, 17:00	21.666667	39.275	20.891667
2026-03-27, 18:00	22.75	36.675	24.841667
2026-03-27, 19:00	21.75	34.1	25.825
2026-03-27, 20:00	20.083333	33.016667	26.066667
2026-03-27, 21:00	24.5	31.083333	30.75
2026-03-27, 22:00	23.666667	31.225	34.225
2026-03-27, 23:00	20.333333	30.291667	48.591667
2026-03-28, 00:00	18.166667	29.216667	68.15
2026-03-28, 01:00	16.583333	26.391667	66.441667
2026-03-28, 02:00	20	27.991667	77.475
2026-03-28, 03:00	18.333333	27.7	84.641667
2026-03-28, 04:00	17	27.241667	87.575
2026-03-28, 05:00	22.25	26.883333	88.816667
2026-03-28, 06:00	37.666667	26.191667	88.141667
2026-03-28, 07:00	27.166667	28.225	81.175
2026-03-28, 08:00	23.083333	31.15	70.491667
2026-03-28, 09:00	24.5	33.058333	57.641667
2026-03-28, 10:00	21.666667	35.016667	46.983333
2026-03-28, 11:00	21.5	36.608333	42.6
2026-03-28, 12:00	26.272727	36.509091	41.290909
2026-03-28, 13:00	27.769231	36.361538	43.423077
2026-03-28, 14:00	20.636364	36.054545	45.045455
2026-03-28, 15:00	18	37.233333	37.433333
2026-03-28, 16:00	14.916667	34.6	30.525
2026-03-28, 17:00	13.916667	35.516667	34.283333
2026-03-28, 18:00	13.75	32.066667	46.033333
2026-03-28, 19:00	12.333333	29.7	52.483333
2026-03-28, 20:00	7.333333	26.183333	50.441667
2026-03-28, 21:00	21.083333	27.008333	61.241667
2026-03-28, 22:00	22.5	26.983333	65.916667
2026-03-28, 23:00	12.083333	27.133333	76.233333

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-29, 00:00	16.75	27.458333	78.583333
2026-03-29, 01:00	8.833333	27.241667	81.308333
2026-03-29, 02:00	12.75	26.183333	84.633333
2026-03-29, 03:00	14.333333	26.041667	86.4
2026-03-29, 04:00	9.916667	25.966667	84.525
2026-03-29, 05:00	21.083333	25.616667	87.641667
2026-03-29, 06:00	31.583333	26.316667	85.733333
2026-03-29, 07:00	34.5	27.466667	77.65
2026-03-29, 08:00	16.583333	30.116667	66.375
2026-03-29, 09:00	20.75	31.75	57.941667
2026-03-29, 10:00	22.666667	32.966667	51.258333
2026-03-29, 11:00	26.083333	33.383333	51.475
2026-03-29, 12:00	30	34.033333	49.833333
2026-03-29, 13:00	23.333333	34.858333	47.9
2026-03-29, 14:00	13	35.133333	47.841667
2026-03-29, 15:00	8.083333	35.191667	49.183333
2026-03-29, 16:00	7.583333	35.441667	46.9
2026-03-29, 17:00	7.916667	33.075	53.908333
2026-03-29, 18:00	8.083333	31.283333	60.433333
2026-03-29, 19:00	9.583333	29.55	64.025
2026-03-29, 20:00	8.916667	29.216667	58.125
2026-03-29, 21:00	10.416667	28.366667	60.875
2026-03-29, 22:00	14.666667	27.725	65.158333
2026-03-29, 23:00	36.333333	27.533333	69.866667
2026-03-30, 00:00	36	27.316667	77.025
2026-03-30, 01:00	29.5	27.175	80.858333
2026-03-30, 02:00	19.833333	26.825	88.733333
2026-03-30, 03:00	26.75	26.4	88.133333
2026-03-30, 04:00	21.583333	26.85	86.825
2026-03-30, 05:00	24.5	26.316667	88.566667
2026-03-30, 06:00	49.166667	26.066667	88.05
2026-03-30, 07:00	57.25	27.583333	80.883333
2026-03-30, 08:00	27.166667	30.55	66.725
2026-03-30, 09:00	26.083333	33.008333	56.641667
2026-03-30, 10:00	30.5	34.533333	49.158333
2026-03-30, 11:00	26.916667	35.683333	42.883333
2026-03-30, 12:00	21.461538	37.192308	37.184615
2026-03-30, 13:00	19	37.316667	41.975
2026-03-30, 14:00	18.307692	37.646154	44.3
2026-03-30, 15:00	17.153846	36.515385	46.6
2026-03-30, 16:00	16.166667	36.933333	43.05

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-03-30, 17:00	11.5	35.4	45.241667
2026-03-30, 18:00	11.166667	32.9	50.05
2026-03-30, 19:00	10.166667	31.241667	55.7
2026-03-30, 20:00	11.333333	30.433333	61.008333
2026-03-30, 21:00	11.75	29.516667	66.766667
2026-03-30, 22:00	12.166667	29.283333	72.341667
2026-03-30, 23:00	9.583333	28.766667	75.983333
2026-03-31, 00:00	8.083333	28.15	79.591667
2026-03-31, 01:00	7.916667	28.125	80.4
2026-03-31, 02:00	19.583333	28.008333	79.425
2026-03-31, 03:00	19.416667	27.641667	83.525
2026-03-31, 04:00	15	27.675	82.891667
2026-03-31, 05:00	13.916667	27.491667	86.35
2026-03-31, 06:00	16.5	25.041667	77.3
2026-03-31, 07:00	14	28.466667	78.216667
2026-03-31, 08:00	15.083333	29.358333	70.15
2026-03-31, 09:00	14.833333	33.066667	50.3
2026-03-31, 10:00	22.75	34.466667	45.875
2026-03-31, 11:00	28.583333	35.083333	44.041667
2026-03-31, 12:00	28.416667	36.3	39.375
2026-03-31, 13:00	18.583333	36.808333	38.941667
2026-03-31, 14:00	11.583333	37.475	39.991667
2026-03-31, 15:00	10.666667	37.041667	38.425
2026-03-31, 16:00	7.166667	37.375	33.325
2026-03-31, 17:00	7	35.1	34.891667
2026-03-31, 18:00	8.916667	32.008333	44.5
2026-03-31, 19:00	8.916667	30.183333	57.6
2026-03-31, 20:00	8.583333	29.475	63.941667
2026-03-31, 21:00	7.5	28.775	66.45
2026-03-31, 22:00	14.75	28.758333	67.683333
2026-03-31, 23:00	10.916667	28.725	68.591667

NSE Hospital Project

NSE Hospital Project, ACTREC Campus, Kharghar, Navi Mumbai, Maharashtra, India

Environmental Data Monitoring Report

Report Details

Device Id: ENE02860

Alias: ENE02860

Generated On: 4/5/2026, 5:39:07 pm

Duration: From: 2026-04-01 To: 2026-04-15

User Details

Email: nsehospitalproject@gmail.com

Section 1

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-01, 00:00	10.833333	69.541667	7.75
2026-04-01, 01:00	17.666667	74.9	14
2026-04-01, 02:00	17.166667	77.941667	13.833333
2026-04-01, 03:00	44.833333	80.7	34.583333
2026-04-01, 04:00	61.25	81.116667	48.5
2026-04-01, 05:00	41	85.1	32.909091
2026-04-01, 06:00	51.083333	86.608333	41.25
2026-04-01, 07:00	51	81.166667	41.25
2026-04-01, 08:00	24	67.883333	18.916667
2026-04-01, 09:00	18.333333	55.225	13.25
2026-04-01, 10:00	24.25	47.95	18.833333
2026-04-01, 11:00	31.916667	44.491667	25.666667
2026-04-01, 12:00	23.916667	42.575	19.25
2026-04-01, 13:00	23.916667	42.283333	17.833333
2026-04-01, 14:00	15.5	42.425	11.833333
2026-04-01, 15:00	13.25	42.916667	9.75
2026-04-01, 16:00	12.75	41.408333	9.166667
2026-04-01, 17:00	12.666667	43.416667	9.166667
2026-04-01, 18:00	13.75	51.316667	9.833333
2026-04-01, 19:00	11.25	53.691667	8.166667
2026-04-01, 20:00	13.833333	50.6	10
2026-04-01, 21:00	12.083333	56.2	9.166667
2026-04-01, 22:00	24.166667	58.983333	19
2026-04-01, 23:00	11.75	62.6	8.5
2026-04-02, 00:00	21.333333	67.216667	16.583333
2026-04-02, 01:00	24.5	71.783333	19.333333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-02, 02:00	19.166667	74.858333	15.166667
2026-04-02, 03:00	23.583333	75.633333	18.583333
2026-04-02, 04:00	22.916667	79.141667	17.25
2026-04-02, 05:00	23.25	78.35	18.666667
2026-04-02, 06:00	30.083333	76.5	23.5
2026-04-02, 07:00	25.666667	70.991667	20.666667
2026-04-02, 08:00	35.666667	62.975	28.166667
2026-04-02, 09:00	24.916667	53.425	18.583333
2026-04-02, 10:00	20.083333	46.558333	14.916667
2026-04-02, 11:00	20.583333	41.608333	16
2026-04-02, 12:00	20.416667	37.75	15.916667
2026-04-02, 13:00	17.916667	45.916667	12.666667
2026-04-02, 14:00	20.666667	42.975	15.083333
2026-04-02, 15:00	18.666667	46.325	15
2026-04-02, 16:00	13.916667	52.241667	10.166667
2026-04-02, 17:00	10.166667	48.766667	7.583333
2026-04-02, 18:00	13.666667	53.108333	9.333333
2026-04-02, 19:00	15.25	62.983333	10.666667
2026-04-02, 20:00	9.166667	57.433333	6.416667
2026-04-02, 21:00	6.083333	60.775	4.5
2026-04-02, 22:00	9.416667	62.825	6.583333
2026-04-02, 23:00	7.833333	64.591667	5.833333
2026-04-03, 00:00	9.25	68.491667	6.75
2026-04-03, 01:00	10.75	68.183333	7.833333
2026-04-03, 02:00	22.333333	69.458333	17.75
2026-04-03, 03:00	26.75	73.683333	20.916667
2026-04-03, 04:00	46.583333	75.633333	36.75
2026-04-03, 05:00	35.25	75.75	27.416667
2026-04-03, 06:00	52.25	76.908333	41.666667
2026-04-03, 07:00	41.583333	68.575	33.083333
2026-04-03, 08:00	32.666667	55.308333	25.25
2026-04-03, 09:00	35.666667	46.45	28.75
2026-04-03, 10:00	25.916667	37.35	20
2026-04-03, 11:00	17.333333	20.8	12.75
2026-04-03, 12:00	21.333333	23.158333	16.5
2026-04-03, 13:00	23.583333	23.041667	18.083333
2026-04-03, 14:00	23.083333	34.475	18.75
2026-04-03, 15:00	18.416667	39.658333	14.333333
2026-04-03, 16:00	12.833333	41.358333	8.75
2026-04-03, 17:00	11.166667	44.266667	7.75
2026-04-03, 18:00	9.583333	53.641667	7.166667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-03, 19:00	7.916667	58.25	5.583333
2026-04-03, 20:00	12.25	58.558333	9.25
2026-04-03, 21:00	6.5	62.108333	4.583333
2026-04-03, 22:00	9.583333	66.441667	7.166667
2026-04-03, 23:00	8.166667	71.825	6.333333
2026-04-04, 00:00	11.166667	74.133333	7.916667
2026-04-04, 01:00	13.5	77.975	9.333333
2026-04-04, 02:00	14.083333	78.791667	10.5
2026-04-04, 03:00	13.583333	82.9	10.166667
2026-04-04, 04:00	24.333333	82.566667	19.75
2026-04-04, 05:00	38.583333	87.208333	31.25
2026-04-04, 06:00	45.333333	87.825	35.416667
2026-04-04, 07:00	44.916667	77.166667	34.833333
2026-04-04, 08:00	16.916667	59	12.75
2026-04-04, 09:00	17.333333	50.083333	13
2026-04-04, 10:00	13.25	43.941667	10.333333
2026-04-04, 11:00	13.833333	41.5	10.083333
2026-04-04, 12:00	13	37.916667	9.666667
2026-04-04, 13:00	12.333333	33.866667	9.083333
2026-04-04, 14:00	8.166667	31.691667	6.333333
2026-04-04, 15:00	7.583333	28.791667	5.916667
2026-04-04, 16:00	8.083333	28.058333	5.25
2026-04-04, 17:00	8.75	35.541667	5.166667
2026-04-04, 18:00	9.083333	51.175	6.416667
2026-04-04, 19:00	9.083333	61	6.5
2026-04-04, 20:00	8.818182	67.218182	6.181818
2026-04-04, 21:00	9.5	70.241667	6.916667
2026-04-04, 22:00	9	73.825	6.083333
2026-04-04, 23:00	10.416667	77.091667	7.833333
2026-04-05, 00:00	10.833333	79.725	8.333333
2026-04-05, 01:00	11.666667	80.9	8.5
2026-04-05, 02:00	15.416667	83.233333	12.166667
2026-04-05, 03:00	19	86.825	14.25
2026-04-05, 04:00	24.666667	87.158333	19.083333
2026-04-05, 05:00	20.083333	84.716667	15.25
2026-04-05, 06:00	26.333333	85.983333	20.166667
2026-04-05, 07:00	33.833333	77.041667	25.666667
2026-04-05, 08:00	17.916667	64.516667	13.083333
2026-04-05, 09:00	13.583333	48.675	10.833333
2026-04-05, 10:00	15.583333	42.083333	11.25
2026-04-05, 11:00	15.916667	41.891667	12.166667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-05, 12:00	12.714286	39.95	8.785714
2026-04-05, 13:00	10.166667	39.975	7.25
2026-04-05, 14:00	7.75	33.891667	5.083333
2026-04-05, 15:00	6.833333	28.45	4.25
2026-04-05, 16:00	6.916667	29.508333	4.666667
2026-04-05, 17:00	7.333333	33.416667	4.833333
2026-04-05, 18:00	7.25	42.775	5.666667
2026-04-05, 19:00	10.666667	52.358333	7.666667
2026-04-05, 20:00	11	56.891667	8
2026-04-05, 21:00	13.583333	60.416667	9.5
2026-04-05, 22:00	27.416667	66.875	21
2026-04-05, 23:00	27.25	69.758333	21.666667
2026-04-06, 00:00	19.416667	70.866667	15.083333
2026-04-06, 01:00	27.916667	72.758333	22
2026-04-06, 02:00	24.333333	73.291667	19.25
2026-04-06, 03:00	29.833333	76.666667	23.5
2026-04-06, 04:00	24	80.45	19
2026-04-06, 05:00	42.2	80	34.8
2026-04-06, 06:00	62.166667	74.708333	50.083333
2026-04-06, 07:00	60.833333	70.858333	49.25
2026-04-06, 08:00	27.5	56.208333	21.75
2026-04-06, 09:00	26.25	49.066667	20.166667
2026-04-06, 10:00	23.583333	48.716667	18.5
2026-04-06, 11:00	21.25	42.7	17
2026-04-06, 12:00	29.833333	42.85	23.666667
2026-04-06, 13:00	22.666667	42.575	17.416667
2026-04-06, 14:00	15	38.983333	10.25
2026-04-06, 15:00	11	40.316667	7.916667
2026-04-06, 16:00	10.083333	37.441667	8.416667
2026-04-06, 17:00	17.416667	42.008333	13.166667
2026-04-06, 18:00	13.833333	54.383333	9.333333
2026-04-06, 19:00	14.25	63.841667	11.166667
2026-04-06, 20:00	14.416667	67.416667	10.916667
2026-04-06, 21:00	16.333333	69.833333	12.666667
2026-04-06, 22:00	15.111111	72.066667	11.444444
2026-04-06, 23:00	11	77.5	10
2026-04-07, 00:00	15	78.6	10.25
2026-04-07, 01:00	15.416667	81.066667	11
2026-04-07, 02:00	14.25	81.391667	10
2026-04-07, 03:00	16.083333	80.541667	12.75
2026-04-07, 04:00	26.333333	82.85	21.416667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-07, 05:00	29.25	82.2	22.416667
2026-04-07, 06:00	51.5	83.558333	41.166667
2026-04-07, 07:00	58.666667	76.416667	47.25
2026-04-07, 08:00	45.75	63.883333	35.833333
2026-04-07, 09:00	37	55.033333	29.333333
2026-04-07, 10:00	34.166667	49.591667	27.083333
2026-04-07, 11:00	24.583333	42.441667	19.25
2026-04-07, 12:00	18.083333	36.058333	13
2026-04-07, 13:00	12.25	37.541667	9.166667
2026-04-07, 14:00	8.5	37.941667	6.75
2026-04-07, 15:00	8.5	34.958333	6.25
2026-04-07, 16:00	9.5	41.166667	7.166667
2026-04-07, 17:00	8.7	46.59	6.6
2026-04-07, 18:00	10.5	58.31	6.8
2026-04-07, 19:00	10.333333	64.925	7.416667
2026-04-07, 20:00	10.25	69.241667	7.083333
2026-04-07, 21:00	9.416667	70.041667	6.75
2026-04-07, 22:00	7.416667	73.266667	4.833333
2026-04-07, 23:00	7.916667	76.041667	5.083333
2026-04-08, 00:00	9.916667	77.25	7.333333
2026-04-08, 01:00	9.333333	78.166667	6.916667
2026-04-08, 02:00	8.75	76.808333	6.166667
2026-04-08, 03:00	9.333333	79.125	6.25
2026-04-08, 04:00	9.916667	82.458333	6.833333
2026-04-08, 05:00	16.75	83.333333	12.666667
2026-04-08, 06:00	46.166667	84.541667	37.25
2026-04-08, 07:00	35	76.616667	28.166667
2026-04-08, 08:00	17.583333	66.158333	14.25
2026-04-08, 09:00	18.333333	56.05	14
2026-04-08, 10:00	16.083333	49.983333	13.583333
2026-04-08, 11:00	15.833333	46.1	11.583333
2026-04-08, 12:00	14.166667	43.866667	10.166667
2026-04-08, 13:00	12.333333	43.491667	9.333333
2026-04-08, 14:00	12.166667	42.275	8.5
2026-04-08, 15:00	11.083333	45.533333	8.583333
2026-04-08, 16:00	10.583333	42.083333	8.25
2026-04-08, 17:00	9.75	46.458333	7.833333
2026-04-08, 18:00	10.916667	55.85	7.666667
2026-04-08, 19:00	11.166667	61.616667	8.083333
2026-04-08, 20:00	9	67.545455	6.454545
2026-04-08, 21:00	10.166667	70.133333	7.25

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-08, 22:00	9.666667	73.641667	6.833333
2026-04-08, 23:00	8.75	74.841667	6.25
2026-04-09, 00:00	7.5	75.708333	5.583333
2026-04-09, 01:00	8.75	79.316667	6.583333
2026-04-09, 02:00	10.166667	79.883333	7.666667
2026-04-09, 03:00	12.833333	80.241667	9.083333
2026-04-09, 04:00	13.5	79.25	10.166667
2026-04-09, 05:00	21.833333	74.816667	17
2026-04-09, 06:00	57.416667	82.1	46.25
2026-04-09, 07:00	57.666667	78.458333	45.583333
2026-04-09, 08:00	43.75	63.858333	34.833333
2026-04-09, 09:00	25	52.725	18.75
2026-04-09, 10:00	25.833333	49.758333	20.833333
2026-04-09, 11:00	19.166667	40.558333	14.166667
2026-04-09, 12:00	15.833333	38.658333	12.75
2026-04-09, 13:00	13.166667	39.091667	10
2026-04-09, 14:00	10.916667	33.425	7.75
2026-04-09, 15:00	16.25	30.425	12.5
2026-04-09, 16:00	10.333333	24.875	6.5
2026-04-09, 17:00	8.166667	25.75	5.583333
2026-04-09, 18:00	8.25	30.383333	6
2026-04-09, 19:00	11.666667	32.483333	8.75
2026-04-09, 20:00	12.333333	36.066667	9
2026-04-09, 21:00	11.333333	40.358333	7.583333
2026-04-09, 22:00	13.833333	43.766667	10.5
2026-04-09, 23:00	12.076923	44.338462	8.615385
2026-04-10, 00:00	15.583333	46.458333	11.666667
2026-04-10, 01:00	18.583333	49.791667	14.5
2026-04-10, 02:00	29.333333	53.366667	22.666667
2026-04-10, 03:00	22.333333	55.9	17.666667
2026-04-10, 04:00	35.75	57.875	28
2026-04-10, 05:00	56.666667	59.683333	45.333333
2026-04-10, 06:00	74.583333	56.666667	60.083333
2026-04-10, 07:00	84.833333	52.416667	68.916667
2026-04-10, 08:00	55.666667	37.8	42.916667
2026-04-10, 09:00	43.166667	26.95	34.083333
2026-04-10, 10:00	33	21.166667	26.166667
2026-04-10, 11:00	24.333333	20	19.083333
2026-04-10, 12:00	25.384615	20	18.692308
2026-04-10, 13:00	23.666667	20	17.833333
2026-04-10, 14:00	20.571429	24.228571	15.571429

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-10, 15:00	20.416667	30.908333	16.416667
2026-04-10, 16:00	16.916667	29.441667	13.25
2026-04-10, 17:00	16.5	35.708333	11.666667
2026-04-10, 18:00	14.25	41.958333	10.916667
2026-04-10, 19:00	19.75	46.158333	15.166667
2026-04-10, 20:00	18.833333	49.516667	14.416667
2026-04-10, 21:00	21.5	52.783333	16.5
2026-04-10, 22:00	19.666667	48.875	15.416667
2026-04-10, 23:00	20.666667	55.758333	15.833333
2026-04-11, 00:00	35.25	57.816667	27.583333
2026-04-11, 01:00	26.5	60.35	20.5
2026-04-11, 02:00	24.083333	60.266667	18.75
2026-04-11, 03:00	23.5	64.766667	18.166667
2026-04-11, 04:00	29.5	70.15	23.333333
2026-04-11, 05:00	24.916667	73.958333	19.666667
2026-04-11, 06:00	28	75.5	21.416667
2026-04-11, 07:00	70.75	71.383333	57.25
2026-04-11, 08:00	47.166667	59.191667	37.083333
2026-04-11, 09:00	34.583333	45.358333	27.75
2026-04-11, 10:00	30.75	34.783333	24.166667
2026-04-11, 11:00	35.5	30.85	26
2026-04-11, 14:00	25	26.133333	18.333333
2026-04-11, 15:00	28.166667	32.458333	21.583333
2026-04-11, 16:00	24.583333	27.608333	18.833333
2026-04-11, 17:00	16.166667	25.158333	13.416667
2026-04-11, 18:00	16.5	28.216667	13
2026-04-11, 19:00	15.916667	32.7	12.333333
2026-04-11, 20:00	21.75	52.741667	16.666667
2026-04-11, 21:00	25.75	59.05	19.083333
2026-04-11, 22:00	31.166667	58.791667	24.75
2026-04-11, 23:00	27.833333	62.533333	21.5
2026-04-12, 00:00	27.833333	66.316667	22.083333
2026-04-12, 01:00	40.5	73.566667	32.25
2026-04-12, 02:00	32	76.65	24.666667
2026-04-12, 03:00	36.833333	75.433333	29
2026-04-12, 04:00	43.833333	76.583333	33.416667
2026-04-12, 05:00	40.583333	70.441667	32.5
2026-04-12, 06:00	69.083333	73.358333	55.583333
2026-04-12, 07:00	72.833333	67.958333	57.75
2026-04-12, 08:00	92.75	54.175	74.833333
2026-04-12, 09:00	71	39.916667	57.5

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-12, 10:00	55	28.866667	43.833333
2026-04-12, 11:00	38.916667	21.083333	31.666667
2026-04-12, 12:00	31.666667	21	24.333333
2026-04-12, 13:00	35.25	21.333333	28.333333
2026-04-12, 14:00	25.083333	31.85	19.416667
2026-04-12, 15:00	21.083333	32.75	17.083333
2026-04-12, 16:00	20	27.991667	15.333333
2026-04-12, 17:00	17.333333	29.625	13.583333
2026-04-12, 18:00	18.5	41.008333	14.75
2026-04-12, 19:00	18.583333	53.416667	14.333333
2026-04-12, 20:00	20.333333	62.975	14.666667
2026-04-12, 21:00	23.666667	67.45	18.333333
2026-04-12, 22:00	17.166667	67.016667	14.166667
2026-04-12, 23:00	22.5	72.925	17.25
2026-04-13, 00:00	21.25	81.85	16.083333
2026-04-13, 01:00	21.416667	89.125	16.75
2026-04-13, 02:00	19.083333	90.116667	15.083333
2026-04-13, 03:00	16.666667	90.433333	13.666667
2026-04-13, 04:00	17.166667	94.066667	12.5
2026-04-13, 05:00	21	93.533333	16.5
2026-04-13, 06:00	41.416667	91.85	33
2026-04-13, 07:00	29.75	81.1	23.166667
2026-04-13, 08:00	23.416667	65.983333	18.25
2026-04-13, 09:00	22	53.45	17.25
2026-04-13, 10:00	21.75	48.95	17.416667
2026-04-13, 11:00	31.416667	46.725	24.916667
2026-04-13, 12:00	28.416667	45.208333	21.666667
2026-04-13, 13:00	24.583333	46.233333	19.5
2026-04-13, 14:00	21.583333	46.116667	16.166667
2026-04-13, 15:00	21.25	50.85	16.416667
2026-04-13, 16:00	19.5	44.691667	14.916667
2026-04-13, 17:00	16.75	47.775	12.583333
2026-04-13, 18:00	16.916667	63.95	13.083333
2026-04-13, 19:00	16.916667	72.041667	12.833333
2026-04-13, 20:00	14.833333	77.391667	11.583333
2026-04-13, 21:00	14.916667	80.175	11
2026-04-13, 22:00	13.083333	83.566667	10.166667
2026-04-13, 23:00	13.583333	86	10.25
2026-04-14, 00:00	15.25	88.316667	11.5
2026-04-14, 01:00	16.333333	89.266667	12.583333
2026-04-14, 02:00	17.818182	91.590909	13.727273

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-14, 03:00	17.5	93.166667	13.333333
2026-04-14, 04:00	18.166667	94.066667	14.25
2026-04-14, 05:00	24.75	93.8	19.583333
2026-04-14, 06:00	38.333333	87.283333	31
2026-04-14, 07:00	62.75	84.833333	50.166667
2026-04-14, 08:00	57.5	64.608333	46.5
2026-04-14, 09:00	52.25	50.183333	41.583333
2026-04-14, 10:00	30.166667	35.8	23.25
2026-04-14, 11:00	24.916667	27.55	19.75
2026-04-14, 12:00	26.916667	21.341667	21.333333
2026-04-14, 13:00	33.333333	31.466667	26.083333
2026-04-14, 14:00	23.333333	30.366667	17.833333
2026-04-14, 15:00	16.083333	23.116667	12
2026-04-14, 16:00	14.666667	24.491667	9.666667
2026-04-14, 17:00	10.583333	21.133333	6.916667
2026-04-14, 18:00	8.5	20	5.916667
2026-04-14, 19:00	9.833333	25.958333	6.083333
2026-04-14, 20:00	7.083333	22.933333	5.333333
2026-04-14, 21:00	11.75	28.283333	9
2026-04-14, 22:00	15.25	38.233333	11.916667
2026-04-14, 23:00	12.833333	45.5	8.833333
2026-04-15, 00:00	14.166667	52.908333	10.25
2026-04-15, 01:00	16.916667	57.433333	13.25
2026-04-15, 02:00	16.083333	61.55	12.75
2026-04-15, 03:00	20.666667	67.05	16
2026-04-15, 04:00	34	71.733333	27.25
2026-04-15, 05:00	29.666667	78.9	22.333333
2026-04-15, 06:00	54.25	82.15	43
2026-04-15, 07:00	40.083333	75.583333	31.916667
2026-04-15, 08:00	43.833333	57.95	35.25
2026-04-15, 09:00	26.083333	45.6	19.916667
2026-04-15, 10:00	18.416667	31.933333	13.833333
2026-04-15, 11:00	21.416667	25.3	16.25
2026-04-15, 12:00	17.166667	27.316667	13.083333
2026-04-15, 13:00	15.333333	36.925	11.25
2026-04-15, 14:00	10.666667	26.191667	6.666667
2026-04-15, 15:00	8.75	22.616667	5.666667
2026-04-15, 16:00	7.833333	22.366667	5.166667
2026-04-15, 17:00	5.5	20.4	4.583333
2026-04-15, 18:00	5.416667	23.691667	3.5
2026-04-15, 19:00	8	31.1	5.25

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-15, 20:00	8.916667	39	6.916667
2026-04-15, 21:00	11.833333	49.933333	8.416667
2026-04-15, 22:00	9.833333	56.858333	7.083333
2026-04-15, 23:00	9.583333	72.933333	6.75



Section 2

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-01, 00:00	10.583333	9.833333	28.308333
2026-04-01, 01:00	19.416667	17.666667	27.95
2026-04-01, 02:00	18.916667	17.083333	27.15
2026-04-01, 03:00	47.833333	42.75	26.475
2026-04-01, 04:00	67.25	59.833333	26.125
2026-04-01, 05:00	45.545455	40.636364	26.5
2026-04-01, 06:00	56.916667	50.75	26.566667
2026-04-01, 07:00	57.25	50.916667	27.875
2026-04-01, 08:00	25.916667	23.416667	30.55
2026-04-01, 09:00	18.5	16.75	32.766667
2026-04-01, 10:00	26.166667	23.583333	33.833333
2026-04-01, 11:00	35.583333	31.75	35.025
2026-04-01, 12:00	26.75	24.083333	35.525
2026-04-01, 13:00	24.75	22.416667	36.033333
2026-04-01, 14:00	16.25	14.916667	36.266667
2026-04-01, 15:00	13.75	12.583333	35.683333
2026-04-01, 16:00	12.916667	11.916667	36
2026-04-01, 17:00	12.833333	11.75	34.616667
2026-04-01, 18:00	13.5	12.416667	31.466667
2026-04-01, 19:00	11.333333	10.333333	29.808333
2026-04-01, 20:00	13.833333	12.75	26.658333
2026-04-01, 21:00	12.75	11.666667	28.75
2026-04-01, 22:00	26.333333	23.75	27.75
2026-04-01, 23:00	11.666667	10.833333	27.433333
2026-04-02, 00:00	23	20.75	26.991667
2026-04-02, 01:00	26.833333	24.083333	26.208333
2026-04-02, 02:00	21.083333	19.083333	25.708333
2026-04-02, 03:00	25.416667	22.916667	25.65
2026-04-02, 04:00	23.666667	21.583333	25.333333
2026-04-02, 05:00	25.583333	23.166667	25.241667
2026-04-02, 06:00	32.583333	29.166667	25.6
2026-04-02, 07:00	28.5	25.75	26.816667
2026-04-02, 08:00	39.25	35.25	29.091667
2026-04-02, 09:00	25.666667	23.166667	31.766667
2026-04-02, 10:00	20.583333	18.666667	33.608333
2026-04-02, 11:00	22	20	35.233333
2026-04-02, 12:00	21.916667	20	32.583333
2026-04-02, 13:00	17.583333	16.083333	34.891667
2026-04-02, 14:00	20.833333	18.916667	35.25

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-02, 15:00	20.416667	18.666667	33.475
2026-04-02, 16:00	14	12.916667	32.541667
2026-04-02, 17:00	10.583333	9.75	32.1
2026-04-02, 18:00	12.833333	11.833333	30.408333
2026-04-02, 19:00	14.833333	13.666667	28.633333
2026-04-02, 20:00	8.666667	8.166667	25.758333
2026-04-02, 21:00	5.833333	5.833333	28.183333
2026-04-02, 22:00	9.083333	8.666667	27.966667
2026-04-02, 23:00	7.916667	7.583333	27.375
2026-04-03, 00:00	9.333333	8.666667	26.325
2026-04-03, 01:00	10.75	10.083333	26.033333
2026-04-03, 02:00	24.5	22.166667	25.208333
2026-04-03, 03:00	29.333333	26.083333	24.741667
2026-04-03, 04:00	50.833333	45.416667	24.641667
2026-04-03, 05:00	37.916667	34.083333	24.083333
2026-04-03, 06:00	57.5	51.333333	24.433333
2026-04-03, 07:00	45.916667	41	26.65
2026-04-03, 08:00	35.166667	31.5	29.908333
2026-04-03, 09:00	39.416667	35.416667	32.641667
2026-04-03, 10:00	27.833333	25	34.733333
2026-04-03, 11:00	17.5	15.916667	36.791667
2026-04-03, 12:00	22.833333	20.583333	37.091667
2026-04-03, 13:00	24.833333	22.583333	36.933333
2026-04-03, 14:00	25.666667	23.25	36.991667
2026-04-03, 15:00	19.75	18	35.975
2026-04-03, 16:00	12.083333	11.166667	36.191667
2026-04-03, 17:00	10.666667	9.833333	33.916667
2026-04-03, 18:00	10	9.166667	31.016667
2026-04-03, 19:00	7.666667	7.416667	29.425
2026-04-03, 20:00	12.75	11.666667	29.183333
2026-04-03, 21:00	5.833333	5.833333	28.491667
2026-04-03, 22:00	9.75	9.333333	27.683333
2026-04-03, 23:00	8.583333	8.166667	27.333333
2026-04-04, 00:00	10.916667	10.166667	27.216667
2026-04-04, 01:00	12.833333	11.916667	26.258333
2026-04-04, 02:00	14.5	13.25	26.133333
2026-04-04, 03:00	14	12.916667	25.633333
2026-04-04, 04:00	27.166667	24.416667	25.333333
2026-04-04, 05:00	43.333333	38.666667	25.125
2026-04-04, 06:00	49.25	43.833333	25.025
2026-04-04, 07:00	48.166667	43	27.208333

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-04, 08:00	17.333333	15.833333	29.825
2026-04-04, 09:00	17.916667	16.333333	32.325
2026-04-04, 10:00	14.416667	13.333333	34.133333
2026-04-04, 11:00	13.916667	12.916667	34.266667
2026-04-04, 12:00	13.5	12.5	34.866667
2026-04-04, 13:00	12.583333	11.666667	35.95
2026-04-04, 14:00	8.75	8.333333	37.3
2026-04-04, 15:00	8.083333	7.916667	36.466667
2026-04-04, 16:00	6.916667	6.916667	37.466667
2026-04-04, 17:00	7	7	35.066667
2026-04-04, 18:00	9	8.416667	31.125
2026-04-04, 19:00	9	8.5	29.391667
2026-04-04, 20:00	8.454545	8.090909	28.654545
2026-04-04, 21:00	9.666667	9	28.575
2026-04-04, 22:00	8.416667	8.083333	27.825
2026-04-04, 23:00	10.666667	9.833333	27.516667
2026-04-05, 00:00	11.583333	10.583333	27.025
2026-04-05, 01:00	11.833333	10.833333	26.716667
2026-04-05, 02:00	16.75	15.25	26.391667
2026-04-05, 03:00	19.75	17.916667	26.05
2026-04-05, 04:00	26.416667	23.833333	25.966667
2026-04-05, 05:00	21.083333	19.083333	26.633333
2026-04-05, 06:00	27.75	25	26.441667
2026-04-05, 07:00	35.666667	31.916667	28.191667
2026-04-05, 08:00	18.166667	16.5	30.125
2026-04-05, 09:00	14.833333	13.583333	32.308333
2026-04-05, 10:00	15.666667	14.25	33.733333
2026-04-05, 11:00	16.833333	15.333333	33.666667
2026-04-05, 12:00	12.357143	11.285714	34.064286
2026-04-05, 13:00	10	9.25	34.075
2026-04-05, 14:00	7	6.916667	35.766667
2026-04-05, 15:00	5.333333	5.333333	34.875
2026-04-05, 16:00	6	6	36.208333
2026-04-05, 17:00	6.166667	6.166667	34.3
2026-04-05, 18:00	7.5	7.333333	29.975
2026-04-05, 19:00	10.5	9.666667	27.875
2026-04-05, 20:00	11.083333	10.166667	27.366667
2026-04-05, 21:00	13.166667	12.083333	26.583333
2026-04-05, 22:00	28.833333	26.083333	25.5
2026-04-05, 23:00	29.75	26.75	24.791667
2026-04-06, 00:00	20.666667	18.833333	24.458333

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-06, 01:00	30.333333	27.166667	24.275
2026-04-06, 02:00	26.333333	23.833333	24.425
2026-04-06, 03:00	32.5	29.166667	23.766667
2026-04-06, 04:00	26.5	24	23.125
2026-04-06, 05:00	48.2	43	22.7
2026-04-06, 06:00	69.083333	61.5	21.483333
2026-04-06, 07:00	68	60.5	25.608333
2026-04-06, 08:00	30.166667	27.166667	29.333333
2026-04-06, 09:00	28.083333	25.333333	31.225
2026-04-06, 10:00	25.5	23.083333	31.241667
2026-04-06, 11:00	24.333333	21.5	33.083333
2026-04-06, 12:00	32.666667	29.333333	33.133333
2026-04-06, 13:00	24.166667	21.75	33.4
2026-04-06, 14:00	14.083333	13.083333	34.933333
2026-04-06, 15:00	10.916667	10	33.533333
2026-04-06, 16:00	11.5	10.5	35.541667
2026-04-06, 17:00	18.25	16.583333	33.558333
2026-04-06, 18:00	13.25	12.25	29.441667
2026-04-06, 19:00	15.25	14.166667	28.141667
2026-04-06, 20:00	15.083333	13.916667	27.791667
2026-04-06, 21:00	17.25	15.75	27.408333
2026-04-06, 22:00	15.555556	14.444444	26.577778
2026-04-06, 23:00	14	13	25.5
2026-04-07, 00:00	14.25	13.166667	25.741667
2026-04-07, 01:00	15.083333	14	25.408333
2026-04-07, 02:00	13.916667	12.916667	25.533333
2026-04-07, 03:00	17.583333	16	25.65
2026-04-07, 04:00	29.5	26.5	25.341667
2026-04-07, 05:00	31.166667	27.916667	24.866667
2026-04-07, 06:00	56.916667	50.833333	24.975
2026-04-07, 07:00	65.166667	58.083333	26.733333
2026-04-07, 08:00	50.333333	44.333333	29.766667
2026-04-07, 09:00	40.583333	36.416667	31.633333
2026-04-07, 10:00	37.583333	33.666667	32.85
2026-04-07, 11:00	26.583333	23.916667	33.858333
2026-04-07, 12:00	18	16.416667	34.983333
2026-04-07, 13:00	12.666667	11.666667	35.15
2026-04-07, 14:00	9.25	8.75	35.45
2026-04-07, 15:00	8.666667	8.083333	35.083333
2026-04-07, 16:00	9.833333	9.166667	35.266667
2026-04-07, 17:00	9.3	8.6	33.54

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-07, 18:00	9.5	8.8	30.77
2026-04-07, 19:00	10.166667	9.416667	28.966667
2026-04-07, 20:00	9.833333	9.083333	28.766667
2026-04-07, 21:00	9.333333	8.75	28.65
2026-04-07, 22:00	6.416667	6.416667	27.925
2026-04-07, 23:00	6.666667	6.666667	27.541667
2026-04-08, 00:00	10.083333	9.583333	27.208333
2026-04-08, 01:00	9.5	9	27.066667
2026-04-08, 02:00	8.666667	8.166667	27.516667
2026-04-08, 03:00	8.583333	8.25	27.1
2026-04-08, 04:00	9.333333	8.833333	26.475
2026-04-08, 05:00	17.333333	15.916667	26.133333
2026-04-08, 06:00	51.5	45.916667	26.5
2026-04-08, 07:00	38.916667	35	28.341667
2026-04-08, 08:00	19.75	17.75	30.766667
2026-04-08, 09:00	19.75	17.666667	32.708333
2026-04-08, 10:00	18.75	16.916667	33.466667
2026-04-08, 11:00	16.083333	14.666667	34.3
2026-04-08, 12:00	14.083333	13	35.033333
2026-04-08, 13:00	13.083333	12.083333	35.425
2026-04-08, 14:00	11.583333	10.666667	36.033333
2026-04-08, 15:00	11.833333	10.833333	35.025
2026-04-08, 16:00	11.25	10.25	36.141667
2026-04-08, 17:00	10.833333	9.916667	34.416667
2026-04-08, 18:00	10.5	9.75	31.308333
2026-04-08, 19:00	11.166667	10.333333	29.908333
2026-04-08, 20:00	9	8.454545	29.245455
2026-04-08, 21:00	10	9.333333	29.125
2026-04-08, 22:00	9.416667	8.833333	28.95
2026-04-08, 23:00	8.5	8.166667	28.816667
2026-04-09, 00:00	7.333333	7.166667	28.3
2026-04-09, 01:00	9.083333	8.666667	27.375
2026-04-09, 02:00	10.666667	10.083333	27.591667
2026-04-09, 03:00	12.5	11.416667	27.425
2026-04-09, 04:00	14.083333	12.916667	27.791667
2026-04-09, 05:00	23.333333	21.083333	24.983333
2026-04-09, 06:00	64	57	27.2
2026-04-09, 07:00	63.083333	56.083333	28.258333
2026-04-09, 08:00	48	42.916667	31.45
2026-04-09, 09:00	26.083333	23.5	32.833333
2026-04-09, 10:00	28.75	25.833333	32.866667

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-09, 11:00	19.75	17.75	35.075
2026-04-09, 12:00	17.666667	15.833333	35.566667
2026-04-09, 13:00	13.916667	12.666667	36.033333
2026-04-09, 14:00	10.833333	9.833333	36.6
2026-04-09, 15:00	17.5	15.75	36.825
2026-04-09, 16:00	9.25	8.5	38.408333
2026-04-09, 17:00	7.666667	7.416667	37.025
2026-04-09, 18:00	8.5	7.833333	33.541667
2026-04-09, 19:00	12.333333	10.916667	31.641667
2026-04-09, 20:00	12.583333	11.5	30.45
2026-04-09, 21:00	10.583333	9.666667	29.116667
2026-04-09, 22:00	14.5	13.333333	28.158333
2026-04-09, 23:00	11.923077	10.923077	27.238462
2026-04-10, 00:00	16.166667	14.75	27.008333
2026-04-10, 01:00	20.083333	18.166667	26.191667
2026-04-10, 02:00	31.25	28.166667	25.566667
2026-04-10, 03:00	24.416667	22.166667	25.091667
2026-04-10, 04:00	38.666667	34.666667	24.591667
2026-04-10, 05:00	62.75	55.916667	23.941667
2026-04-10, 06:00	83.25	74.083333	23.916667
2026-04-10, 07:00	95.75	84.75	25.891667
2026-04-10, 08:00	59.5	52.833333	31.35
2026-04-10, 09:00	47.5	42.083333	33.858333
2026-04-10, 10:00	36	32.333333	32.616667
2026-04-10, 11:00	26.5	23.75	36.925
2026-04-10, 12:00	26.461538	23.538462	38.153846
2026-04-10, 13:00	24.5	22.166667	39.716667
2026-04-10, 14:00	21.571429	19.357143	39.835714
2026-04-10, 15:00	22.666667	20.416667	38.366667
2026-04-10, 16:00	18.333333	16.416667	39.15
2026-04-10, 17:00	16.25	14.666667	36.558333
2026-04-10, 18:00	15.5	13.833333	33.15
2026-04-10, 19:00	20.916667	19	31.625
2026-04-10, 20:00	20.166667	18.083333	31.075
2026-04-10, 21:00	22.833333	20.583333	29.975
2026-04-10, 22:00	21.25	19.25	26.75
2026-04-10, 23:00	21.833333	19.666667	28.4
2026-04-11, 00:00	38	34	27.866667
2026-04-11, 01:00	28.75	25.833333	27.258333
2026-04-11, 02:00	25.833333	23.333333	27.333333
2026-04-11, 03:00	24.916667	22.666667	26.408333

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-11, 04:00	32.166667	28.916667	26.516667
2026-04-11, 05:00	27.166667	24.5	26.708333
2026-04-11, 06:00	29.583333	26.666667	27.016667
2026-04-11, 07:00	79.25	70.416667	28.475
2026-04-11, 08:00	51.333333	45.75	32.483333
2026-04-11, 09:00	38.25	34.333333	34.866667
2026-04-11, 10:00	33.5	30	37.083333
2026-04-11, 11:00	36.5	32.5	38.05
2026-04-11, 14:00	25	22.666667	42.9
2026-04-11, 15:00	29.833333	26.75	39.45
2026-04-11, 16:00	26.083333	23.5	40.316667
2026-04-11, 17:00	18.5	16.75	38.916667
2026-04-11, 18:00	17.833333	16.166667	34.525
2026-04-11, 19:00	16.916667	15.416667	29.675
2026-04-11, 20:00	23	20.833333	30.766667
2026-04-11, 21:00	26.416667	23.833333	29.116667
2026-04-11, 22:00	34.166667	30.666667	27.541667
2026-04-11, 23:00	29.666667	26.666667	27.333333
2026-04-12, 00:00	30.416667	27.25	25.316667
2026-04-12, 01:00	44.666667	39.916667	27.666667
2026-04-12, 02:00	34.166667	30.666667	26.825
2026-04-12, 03:00	40.083333	36	26.541667
2026-04-12, 04:00	46.333333	41.416667	26.116667
2026-04-12, 05:00	44.833333	40.083333	23.158333
2026-04-12, 06:00	77	68.5	25.45
2026-04-12, 07:00	79.916667	71.166667	27.883333
2026-04-12, 08:00	103.916667	92	32.3
2026-04-12, 09:00	79.583333	70.75	35.608333
2026-04-12, 10:00	60.666667	54.083333	37.691667
2026-04-12, 11:00	43.75	39.166667	39.608333
2026-04-12, 12:00	33.583333	30.25	40.741667
2026-04-12, 13:00	39.333333	35.166667	41.891667
2026-04-12, 14:00	26.75	24.166667	41.191667
2026-04-12, 15:00	23.083333	21.083333	40.575
2026-04-12, 16:00	21.166667	19.166667	42.183333
2026-04-12, 17:00	19	17.083333	39.516667
2026-04-12, 18:00	20.333333	18.333333	35.25
2026-04-12, 19:00	19.916667	17.916667	32.583333
2026-04-12, 20:00	20.166667	18.416667	31.125
2026-04-12, 21:00	25.333333	22.833333	29.825
2026-04-12, 22:00	19.583333	17.583333	29.025

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-12, 23:00	24	21.666667	28.525
2026-04-13, 00:00	22.166667	20.083333	28.783333
2026-04-13, 01:00	22.916667	20.833333	28.4
2026-04-13, 02:00	21	19	27.833333
2026-04-13, 03:00	18.583333	16.833333	27.591667
2026-04-13, 04:00	17.25	15.833333	27.416667
2026-04-13, 05:00	22.75	20.583333	27.108333
2026-04-13, 06:00	45.5	40.666667	26.75
2026-04-13, 07:00	31.833333	28.666667	26.325
2026-04-13, 08:00	25.25	22.75	32.741667
2026-04-13, 09:00	23.583333	21.5	35.308333
2026-04-13, 10:00	23.916667	21.666667	35.933333
2026-04-13, 11:00	34.583333	30.833333	36.066667
2026-04-13, 12:00	30	26.833333	36.5
2026-04-13, 13:00	26.583333	24.083333	36.625
2026-04-13, 14:00	22.333333	20.25	37.05
2026-04-13, 15:00	22.5	20.5	35.875
2026-04-13, 16:00	21	18.916667	37.925
2026-04-13, 17:00	17.25	15.583333	36.083333
2026-04-13, 18:00	18.083333	16.25	31.833333
2026-04-13, 19:00	17.666667	16	30.708333
2026-04-13, 20:00	16.083333	14.583333	29.675
2026-04-13, 21:00	15	13.916667	29.375
2026-04-13, 22:00	14.083333	13.083333	28.966667
2026-04-13, 23:00	14.25	13.166667	28.525
2026-04-14, 00:00	15.75	14.5	28
2026-04-14, 01:00	17.166667	15.666667	27.6
2026-04-14, 02:00	19	17.090909	27.354545
2026-04-14, 03:00	18.416667	16.666667	27.158333
2026-04-14, 04:00	19.666667	17.666667	26.775
2026-04-14, 05:00	27.166667	24.416667	26.491667
2026-04-14, 06:00	42.75	38.166667	24.225
2026-04-14, 07:00	69.166667	61.5	28.225
2026-04-14, 08:00	64.333333	57.25	32.416667
2026-04-14, 09:00	57.25	51.166667	35.341667
2026-04-14, 10:00	32.25	28.833333	37.641667
2026-04-14, 11:00	27.166667	24.583333	39.683333
2026-04-14, 12:00	29.333333	26.5	41.391667
2026-04-14, 13:00	35.916667	32.333333	40.8
2026-04-14, 14:00	24.583333	22.166667	41.358333
2026-04-14, 15:00	16.5	15	41.766667

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-14, 16:00	13.333333	12.333333	42.566667
2026-04-14, 17:00	9.583333	8.916667	42.483333
2026-04-14, 18:00	8	7.75	36.816667
2026-04-14, 19:00	8.5	8	33.891667
2026-04-14, 20:00	7.333333	7.166667	33.6
2026-04-14, 21:00	12.416667	11.583333	32.325
2026-04-14, 22:00	16.25	14.916667	29.7
2026-04-14, 23:00	12.25	11.25	27.866667
2026-04-15, 00:00	14.333333	13.25	27.508333
2026-04-15, 01:00	18.333333	16.583333	26.966667
2026-04-15, 02:00	17.333333	15.833333	26.716667
2026-04-15, 03:00	22	20	26.125
2026-04-15, 04:00	37.75	33.833333	25.966667
2026-04-15, 05:00	30.916667	27.75	25.616667
2026-04-15, 06:00	59.583333	53.166667	25.95
2026-04-15, 07:00	44.166667	39.5	28.725
2026-04-15, 08:00	50.416667	43.583333	33.108333
2026-04-15, 09:00	27.583333	24.916667	35.6
2026-04-15, 10:00	19.416667	17.333333	37.883333
2026-04-15, 11:00	22.333333	20.166667	39.158333
2026-04-15, 12:00	18.083333	16.416667	39.433333
2026-04-15, 13:00	15.666667	14.166667	39.175
2026-04-15, 14:00	9.083333	8.583333	40.35
2026-04-15, 15:00	7.916667	7.666667	40.033333
2026-04-15, 16:00	7.25	7.083333	41.366667
2026-04-15, 17:00	6	5.75	40.941667
2026-04-15, 18:00	4.833333	4.75	34.9
2026-04-15, 19:00	7	6.833333	31.941667
2026-04-15, 20:00	9.666667	9	30.116667
2026-04-15, 21:00	11.583333	10.75	28.933333
2026-04-15, 22:00	9.75	9.083333	27.958333
2026-04-15, 23:00	9.25	8.833333	27.241667

NSE Hospital Project

NSE Hospital Project, ACTREC Campus, Kharghar, Navi Mumbai, Maharashtra, India

Environmental Data Monitoring Report

Report Details

Device Id: ENE02860

Alias: ENE02860

Generated On: 4/5/2026, 5:39:55 pm

Duration: From: 2026-04-16 To: 2026-04-30

User Details

Email: nsehospitalproject@gmail.com

Section 1

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-16, 00:00	8.166667	83.633333	6.25
2026-04-16, 01:00	8.666667	85.808333	6.333333
2026-04-16, 02:00	9.75	86.6	6.666667
2026-04-16, 03:00	8.083333	92.066667	5.916667
2026-04-16, 04:00	10.916667	90.558333	8
2026-04-16, 05:00	13.583333	88.891667	10.583333
2026-04-16, 06:00	27.833333	90.458333	21.75
2026-04-16, 07:00	22.583333	77.6	16.666667
2026-04-16, 08:00	32	66.866667	24.5
2026-04-16, 09:00	38.25	52.258333	30.833333
2026-04-16, 10:00	27.916667	40.216667	22.166667
2026-04-16, 11:00	37.75	40.166667	29.5
2026-04-16, 12:00	33.5	37.75	26
2026-04-16, 13:00	16.083333	41.025	12.583333
2026-04-16, 14:00	10.833333	39.325	8.333333
2026-04-16, 15:00	8.833333	33.575	6.083333
2026-04-16, 16:00	8.333333	24.366667	4.75
2026-04-16, 17:00	8.25	22.45	5.916667
2026-04-16, 18:00	9.416667	36.441667	6.25
2026-04-16, 19:00	9.583333	55.65	7.166667
2026-04-16, 20:00	12	62.75	8.583333
2026-04-16, 21:00	14	64.65	10.5
2026-04-16, 22:00	15.166667	69.908333	11.166667
2026-04-16, 23:00	13.583333	73.841667	9.916667
2026-04-17, 00:00	14.166667	77.65	11.083333
2026-04-17, 01:00	9.166667	83.05	5.666667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-17, 02:00	10.083333	85.008333	6.416667
2026-04-17, 03:00	8.333333	85.358333	5.833333
2026-04-17, 04:00	11.416667	90.066667	8.833333
2026-04-17, 05:00	18	88.733333	14.166667
2026-04-17, 06:00	41	87.383333	32.416667
2026-04-17, 07:00	40.083333	74.583333	32
2026-04-17, 08:00	52.916667	61.275	42.75
2026-04-17, 09:00	38.916667	44.841667	30.75
2026-04-17, 10:00	28.25	35.475	22
2026-04-17, 11:00	28.916667	27.908333	21.916667
2026-04-17, 12:00	28	28.133333	21.75
2026-04-17, 13:00	25.833333	45.183333	20.583333
2026-04-17, 14:00	19.083333	47.175	14.5
2026-04-17, 15:00	16.25	48.9	12.666667
2026-04-17, 16:00	14.166667	46.15	10.666667
2026-04-17, 17:00	13.833333	47.283333	10.333333
2026-04-17, 18:00	13.166667	48.55	9.333333
2026-04-17, 19:00	17.363636	57.790909	12.909091
2026-04-17, 20:00	10.916667	62.958333	6.75
2026-04-17, 21:00	21.833333	65.208333	15.916667
2026-04-17, 22:00	13.583333	70.758333	10.416667
2026-04-17, 23:00	11.416667	75.958333	8.166667
2026-04-18, 00:00	13.166667	78.525	9.916667
2026-04-18, 01:00	11.083333	83.258333	7.333333
2026-04-18, 02:00	10.583333	85.341667	7.5
2026-04-18, 03:00	11.166667	79.641667	8.833333
2026-04-18, 04:00	15.5	89.591667	11.166667
2026-04-18, 05:00	14.666667	91.225	11.833333
2026-04-18, 06:00	31.666667	92.766667	24.166667
2026-04-18, 07:00	32.416667	89.708333	25.75
2026-04-18, 08:00	35.75	71.083333	28.166667
2026-04-18, 09:00	24	56.5	19.083333
2026-04-18, 10:00	28.916667	43.558333	22.75
2026-04-18, 11:00	24.583333	30.658333	19.416667
2026-04-18, 12:00	24.75	20.816667	18.916667
2026-04-18, 13:00	24.416667	25.875	18.916667
2026-04-18, 14:00	20.416667	39.291667	15
2026-04-18, 15:00	16.75	36.458333	12
2026-04-18, 16:00	16.083333	30.175	12.666667
2026-04-18, 17:00	19.166667	30.966667	14.666667
2026-04-18, 18:00	19.166667	37.6	14.666667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-18, 19:00	15.75	34.866667	12.166667
2026-04-18, 20:00	14.333333	34.666667	10.583333
2026-04-18, 21:00	19.5	44.416667	14
2026-04-18, 22:00	18.583333	46.916667	14.25
2026-04-18, 23:00	17.5	48	13.333333
2026-04-19, 00:00	18.916667	49.5	14.916667
2026-04-19, 01:00	27.083333	53.3	21.416667
2026-04-19, 02:00	35	61.266667	27.833333
2026-04-19, 03:00	33.916667	68.791667	26.5
2026-04-19, 04:00	36.666667	69.3	29.166667
2026-04-19, 05:00	34.916667	63.858333	27.666667
2026-04-19, 06:00	39	60.95	31.25
2026-04-19, 07:00	87.75	60.308333	70.666667
2026-04-19, 08:00	56.833333	51.216667	45.166667
2026-04-19, 09:00	39.833333	37.283333	32
2026-04-19, 10:00	17.333333	22.091667	13.25
2026-04-19, 11:00	13.083333	24.525	9.666667
2026-04-19, 12:00	15.583333	20.116667	11.25
2026-04-19, 13:00	16	28.591667	12.333333
2026-04-19, 14:00	15.916667	29.958333	11.5
2026-04-19, 15:00	12.083333	25.866667	8.583333
2026-04-19, 16:00	10.166667	22.483333	7.083333
2026-04-19, 17:00	7.833333	20.541667	6.25
2026-04-19, 18:00	7.333333	22.691667	5.666667
2026-04-19, 19:00	9.833333	29.575	7.333333
2026-04-19, 20:00	12.666667	37.25	8.916667
2026-04-19, 21:00	12.25	42.983333	9.25
2026-04-19, 22:00	12.666667	45.816667	9.416667
2026-04-19, 23:00	13	56.966667	9.75
2026-04-20, 00:00	13.166667	77.358333	10.166667
2026-04-20, 01:00	11.666667	79.4	9
2026-04-20, 02:00	9.416667	80.891667	6.75
2026-04-20, 03:00	8.833333	82.558333	5.833333
2026-04-20, 04:00	7.916667	85.55	5.333333
2026-04-20, 05:00	10.666667	83.491667	7.583333
2026-04-20, 06:00	40.25	86.008333	32.083333
2026-04-20, 07:00	50.083333	79.5	40.5
2026-04-20, 08:00	25.083333	69.533333	19.5
2026-04-20, 09:00	26.333333	53.083333	19.75
2026-04-20, 10:00	22	38.608333	16.916667
2026-04-20, 11:00	24.5	37.966667	19.416667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-20, 12:00	26.5	35.416667	19.833333
2026-04-20, 14:00	13	22.2	9
2026-04-20, 15:00	8.916667	20.516667	5.666667
2026-04-20, 16:00	9.083333	30.491667	6.25
2026-04-20, 17:00	7.583333	27.05	6
2026-04-20, 18:00	11	39.325	7.916667
2026-04-20, 19:00	27.416667	54.958333	21.166667
2026-04-20, 20:00	13	68.05	10.083333
2026-04-20, 21:00	10.25	74.525	7.833333
2026-04-20, 22:00	13.25	76.558333	10.333333
2026-04-20, 23:00	15.75	80.833333	11.166667
2026-04-21, 00:00	16.583333	80.85	12.916667
2026-04-21, 01:00	17.75	85.391667	13.916667
2026-04-21, 02:00	15.25	83.066667	11.916667
2026-04-21, 03:00	23.666667	82.658333	18.083333
2026-04-21, 04:00	36.833333	83.708333	28
2026-04-21, 05:00	32.166667	85.316667	26
2026-04-21, 06:00	40.916667	80	32.083333
2026-04-21, 07:00	28.25	77.783333	22.416667
2026-04-21, 08:00	36.083333	77.033333	28.5
2026-04-21, 09:00	33.666667	72.875	26.583333
2026-04-21, 10:00	34	48.758333	26.666667
2026-04-21, 11:00	36.75	48.883333	28.25
2026-04-21, 12:00	37.833333	33.55	29.666667
2026-04-21, 13:00	33.75	22.225	26.333333
2026-04-21, 14:00	29.833333	20.933333	23.25
2026-04-21, 15:00	25.5	37.066667	19.916667
2026-04-21, 16:00	25.25	39.441667	19
2026-04-21, 17:00	22.916667	37.758333	17.75
2026-04-21, 18:00	19.416667	40.233333	15.416667
2026-04-21, 19:00	18.25	42.933333	13.583333
2026-04-21, 20:00	23.833333	49.166667	18.5
2026-04-21, 21:00	26	50.925	21
2026-04-21, 22:00	26.833333	52.133333	20.25
2026-04-21, 23:00	23.583333	55.116667	18.5
2026-04-22, 00:00	23.583333	59.633333	17.5
2026-04-22, 01:00	19.4	62.12	15.6
2026-04-22, 05:00	19.5	78.15	15.875
2026-04-22, 06:00	25.5	77.033333	19.5
2026-04-22, 07:00	27.5	70.15	21
2026-04-22, 08:00	29	57.425	22.916667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-22, 09:00	33.416667	45.733333	26.083333
2026-04-22, 10:00	28.916667	35.85	22.583333
2026-04-22, 11:00	29.5	34.783333	23.666667
2026-04-22, 12:00	33.25	34.866667	26
2026-04-22, 13:00	25.818182	37.218182	20.090909
2026-04-22, 14:00	18.5	43.916667	14.25
2026-04-22, 15:00	12	41.875	9.25
2026-04-22, 16:00	14.333333	42.741667	10.416667
2026-04-22, 17:00	11.75	41.275	9
2026-04-22, 18:00	21.916667	48.025	16.166667
2026-04-22, 19:00	11.416667	46.516667	8.833333
2026-04-22, 20:00	13	53.591667	9.666667
2026-04-22, 21:00	12.166667	55.308333	8.5
2026-04-22, 22:00	12.916667	56.141667	9.5
2026-04-22, 23:00	12.5	57.141667	9.583333
2026-04-23, 00:00	10.833333	56.783333	8.583333
2026-04-23, 01:00	14	59.258333	10.666667
2026-04-23, 02:00	21.333333	59.575	15.583333
2026-04-23, 03:00	24.5	58.625	18.416667
2026-04-23, 04:00	26.916667	55.433333	20.833333
2026-04-23, 05:00	31.25	57.9	24.25
2026-04-23, 06:00	47.083333	64.075	37.5
2026-04-23, 07:00	55.333333	59.175	44.583333
2026-04-23, 08:00	40.916667	42.816667	31.75
2026-04-23, 09:00	45	32.966667	36.083333
2026-04-23, 10:00	38.166667	22.6	30.583333
2026-04-23, 11:00	30.666667	20	24.416667
2026-04-23, 12:00	30.833333	20.458333	24.083333
2026-04-23, 13:00	25.166667	24.35	19.833333
2026-04-23, 14:00	20.333333	23.85	16.25
2026-04-23, 15:00	19.25	24.483333	14.416667
2026-04-23, 16:00	18.833333	22.133333	14.166667
2026-04-23, 17:00	16.083333	20.133333	12.666667
2026-04-23, 18:00	23	20	17.5
2026-04-23, 19:00	16.583333	20	12.166667
2026-04-23, 20:00	19.583333	28.791667	15.083333
2026-04-23, 21:00	18.416667	48.6	14
2026-04-23, 22:00	18.416667	54.2	14.083333
2026-04-23, 23:00	20.666667	57.1	16.25
2026-04-24, 00:00	18.916667	56.008333	14.5
2026-04-24, 01:00	22.75	60.15	17.25

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-24, 02:00	22.75	62.566667	16.25
2026-04-24, 03:00	19.5	60.916667	15.166667
2026-04-24, 04:00	23.166667	55.675	18.25
2026-04-24, 05:00	22.666667	63.275	17.75
2026-04-24, 06:00	38.75	63.758333	29.5
2026-04-24, 07:00	24.083333	60.908333	18.916667
2026-04-24, 08:00	24.416667	51.7	19.166667
2026-04-24, 09:00	21.25	33.625	16.416667
2026-04-24, 10:00	24.75	27.608333	18.416667
2026-04-24, 11:00	22.75	22.433333	17
2026-04-24, 12:00	23.416667	20.441667	17.5
2026-04-24, 13:00	19.583333	20	15.333333
2026-04-24, 14:00	17.5	19.85	14
2026-04-24, 15:00	18.583333	24.6	13.333333
2026-04-24, 16:00	16.333333	31.258333	12.25
2026-04-24, 17:00	16.166667	28.033333	13.166667
2026-04-24, 18:00	19.166667	26.158333	14.75
2026-04-24, 19:00	17.583333	25.766667	13.5
2026-04-24, 20:00	19.5	36.641667	15.75
2026-04-24, 21:00	16.583333	37.766667	13
2026-04-24, 22:00	17.666667	36.791667	13.583333
2026-04-24, 23:00	21.75	38.491667	16.333333
2026-04-25, 00:00	29.166667	48.491667	23.083333
2026-04-25, 01:00	30.916667	56.166667	24.5
2026-04-25, 02:00	40	59.966667	32.166667
2026-04-25, 03:00	31.083333	61.766667	24.416667
2026-04-25, 04:00	23.083333	62.408333	17.5
2026-04-25, 05:00	21	59.816667	16.75
2026-04-25, 06:00	25.25	57.475	19.833333
2026-04-25, 07:00	41.833333	51.758333	33.25
2026-04-25, 08:00	45.583333	40.366667	36.416667
2026-04-25, 09:00	37.583333	31.833333	30
2026-04-25, 10:00	27.416667	21.991667	21.75
2026-04-25, 11:00	23.5	26.225	18.25
2026-04-25, 12:00	19.416667	23.958333	15.666667
2026-04-25, 13:00	25	27.65	19.416667
2026-04-25, 14:00	18	30.683333	13.833333
2026-04-25, 15:00	16.083333	27.366667	12.5
2026-04-25, 16:00	15.416667	23.925	12.083333
2026-04-25, 17:00	18.75	24.775	13.583333
2026-04-25, 18:00	16.916667	26.541667	13.333333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-25, 19:00	16.75	31.75	12.75
2026-04-25, 20:00	20.333333	39.583333	15.416667
2026-04-25, 21:00	19.75	39.475	15.083333
2026-04-25, 22:00	17.416667	38.25	13.25
2026-04-25, 23:00	20.75	40.65	16.166667
2026-04-26, 00:00	25.416667	47.825	20.25
2026-04-26, 01:00	33.166667	41.541667	25.583333
2026-04-26, 02:00	36	44.725	29
2026-04-26, 03:00	53.333333	45.733333	42.583333
2026-04-26, 04:00	57.833333	52.333333	46.25
2026-04-26, 05:00	35.666667	59.075	28.75
2026-04-26, 06:00	33.909091	65.763636	27.090909
2026-04-26, 07:00	35.416667	63.866667	28.25
2026-04-26, 08:00	30.75	55.958333	24.5
2026-04-26, 09:00	31.166667	47.291667	24.5
2026-04-26, 10:00	27.75	42.458333	21.666667
2026-04-26, 11:00	22.583333	42.333333	17.75
2026-04-26, 12:00	20.75	40.325	16.166667
2026-04-26, 13:00	22.333333	37.766667	16
2026-04-26, 14:00	19.166667	42.7	14.666667
2026-04-26, 15:00	18	46.416667	14
2026-04-26, 16:00	16.583333	50.433333	13.333333
2026-04-26, 17:00	15.833333	54.825	11.583333
2026-04-26, 18:00	14.75	63.333333	11.083333
2026-04-26, 19:00	17.166667	71.75	13.333333
2026-04-26, 20:00	15.416667	75.558333	11.75
2026-04-26, 21:00	14.333333	79.783333	10.75
2026-04-26, 22:00	14.75	77.808333	10.333333
2026-04-26, 23:00	12.166667	78.583333	9.166667
2026-04-27, 00:00	11.916667	80.375	8.75
2026-04-27, 01:00	10	82.608333	7.666667
2026-04-27, 02:00	11.666667	84.991667	8.75
2026-04-27, 03:00	9.916667	80.308333	7.333333
2026-04-27, 04:00	10.75	87.808333	7.25
2026-04-27, 05:00	11.333333	90.983333	7.75
2026-04-27, 06:00	16.833333	88.325	12.583333
2026-04-27, 07:00	22.583333	78.908333	17.5
2026-04-27, 08:00	19.083333	63.391667	14.916667
2026-04-27, 09:00	21.583333	53.183333	16.25
2026-04-27, 10:00	18.666667	52.35	14.916667
2026-04-27, 11:00	15.666667	54.733333	11.583333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-27, 12:00	15.166667	58.108333	11.666667
2026-04-27, 13:00	15.083333	56.733333	11.083333
2026-04-27, 14:00	13.083333	47.316667	10.166667
2026-04-27, 15:00	13.416667	40.783333	9.416667
2026-04-27, 16:00	14.75	45.633333	10.5
2026-04-27, 17:00	13.916667	54.25	10.25
2026-04-27, 18:00	13.916667	65.525	11
2026-04-27, 19:00	14.25	73.291667	10.916667
2026-04-27, 20:00	14.916667	75.825	10.833333
2026-04-27, 21:00	14.333333	80.758333	10.333333
2026-04-27, 22:00	12.916667	85.058333	9.583333
2026-04-27, 23:00	10.916667	86.083333	8.666667
2026-04-28, 00:00	12.666667	90.266667	9.5
2026-04-28, 01:00	11.833333	91.508333	8.666667
2026-04-28, 02:00	12.916667	92.183333	9.583333
2026-04-28, 03:00	10.583333	93.541667	8.5
2026-04-28, 04:00	13.833333	94.591667	10.416667
2026-04-28, 05:00	18.416667	94.675	13.666667
2026-04-28, 06:00	26.083333	94.141667	20.666667
2026-04-28, 07:00	24.25	83.55	19.083333
2026-04-28, 08:00	30.75	69.866667	23.833333
2026-04-28, 09:00	38.083333	57.266667	30.333333
2026-04-28, 10:00	37.25	49.575	29.916667
2026-04-28, 11:00	25.75	43.333333	19.916667
2026-04-28, 12:00	22.833333	42.433333	17.333333
2026-04-28, 13:00	22.25	45.5	17
2026-04-28, 14:00	18.333333	47.958333	14.583333
2026-04-28, 15:00	17.583333	49.841667	13.416667
2026-04-28, 16:00	15.833333	49.916667	12.166667
2026-04-28, 17:00	14.25	49.125	10.666667
2026-04-28, 18:00	18.833333	56.75	14.25
2026-04-28, 19:00	16.666667	62.858333	11.833333
2026-04-28, 20:00	12.666667	69.6	9.666667
2026-04-28, 21:00	12.166667	74.275	9.083333
2026-04-28, 22:00	11.166667	77.425	8.416667
2026-04-28, 23:00	11.833333	81.558333	8.833333
2026-04-29, 00:00	13	86.883333	9.916667
2026-04-29, 01:00	11.583333	88.05	8.25
2026-04-29, 02:00	11.416667	88.441667	7.833333
2026-04-29, 03:00	11.083333	91.841667	7.75
2026-04-29, 04:00	11.25	93.583333	8.083333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-04-29, 05:00	15.833333	94.533333	11.333333
2026-04-29, 06:00	43.916667	93.741667	35.833333
2026-04-29, 07:00	37.25	82.141667	29.583333
2026-04-29, 08:00	18.916667	60.391667	13.916667
2026-04-29, 09:00	17.916667	45.941667	13.5
2026-04-29, 10:00	17.583333	40.516667	12.666667
2026-04-29, 11:00	19.75	37.275	15.583333
2026-04-29, 12:00	17.75	45.725	12.583333
2026-04-29, 13:00	13.916667	44.025	9.833333
2026-04-29, 14:00	11.833333	44.366667	9
2026-04-29, 15:00	11.833333	44.683333	8.666667
2026-04-29, 16:00	11.5	42.9	8.25
2026-04-29, 17:00	10.75	43.283333	7.916667
2026-04-29, 18:00	11.5	58.766667	8.25
2026-04-29, 19:00	13.416667	66.575	9.75
2026-04-29, 20:00	11	70.825	8.25
2026-04-29, 21:00	11.5	74.95	8.25
2026-04-29, 22:00	11	79.866667	7.416667
2026-04-29, 23:00	9.5	83.066667	7.333333
2026-04-30, 00:00	10.818182	84.4	7.909091
2026-04-30, 01:00	11.916667	88.508333	9
2026-04-30, 02:00	10.833333	89.175	8.25
2026-04-30, 03:00	12.25	89.016667	8.5
2026-04-30, 04:00	10.75	90.983333	7.916667
2026-04-30, 05:00	11.916667	92.966667	8.916667
2026-04-30, 06:00	22.083333	93.658333	17.75
2026-04-30, 07:00	25.75	78.05	20
2026-04-30, 08:00	24.25	60.2	18.166667
2026-04-30, 09:00	18	52.733333	14.166667
2026-04-30, 10:00	18	49.325	13.25
2026-04-30, 11:00	14.142857	45.6	11.142857
2026-04-30, 12:00	14.9	46.53	10.7
2026-04-30, 13:00	12.583333	40.2	9.5
2026-04-30, 14:00	14.5	43.141667	10.583333
2026-04-30, 15:00	13.916667	46.266667	10.25
2026-04-30, 16:00	13.857143	46.214286	9.714286
2026-04-30, 18:00	15.583333	66.025	11.416667
2026-04-30, 19:00	15.75	71.475	11.583333
2026-04-30, 20:00	13.666667	73.725	10.166667
2026-04-30, 21:00	13.833333	76.7	10.333333
2026-04-30, 22:00	14.916667	76.983333	9.916667

Timestamp	AQI (-)	Humidity (%)	PM 1 (ug/m3)
2026-04-30, 23:00	15.416667	79.4	11.666667



Section 2

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-16, 00:00	8.416667	8	26.916667
2026-04-16, 01:00	8.75	8.166667	26.8
2026-04-16, 02:00	9	8.666667	26.075
2026-04-16, 03:00	8.083333	7.916667	25.308333
2026-04-16, 04:00	11	10.166667	25.25
2026-04-16, 05:00	14.583333	13.333333	25.408333
2026-04-16, 06:00	30.083333	27.25	25.308333
2026-04-16, 07:00	22.833333	20.666667	28.566667
2026-04-16, 08:00	33.833333	30.333333	30.416667
2026-04-16, 09:00	42.583333	38.083333	33.766667
2026-04-16, 10:00	30.5	27.416667	32.383333
2026-04-16, 11:00	40.833333	36.416667	36.283333
2026-04-16, 12:00	35.833333	32.166667	37.708333
2026-04-16, 13:00	17.416667	15.916667	37.408333
2026-04-16, 14:00	11.583333	10.666667	37.966667
2026-04-16, 15:00	8.25	8	38.425
2026-04-16, 16:00	6.416667	6.416667	40.241667
2026-04-16, 17:00	8.166667	7.916667	39.275
2026-04-16, 18:00	8.5	8.25	33.725
2026-04-16, 19:00	10	9.166667	30.941667
2026-04-16, 20:00	12	11	29.441667
2026-04-16, 21:00	14.583333	13.333333	28
2026-04-16, 22:00	15.333333	14.083333	27.675
2026-04-16, 23:00	13.833333	12.75	28.075
2026-04-17, 00:00	17	14.083333	27.675
2026-04-17, 01:00	7.666667	7.333333	27.025
2026-04-17, 02:00	8.833333	8.333333	26.516667
2026-04-17, 03:00	8	7.916667	25.858333
2026-04-17, 04:00	12.333333	11.333333	25.4
2026-04-17, 05:00	19.75	17.916667	25.6
2026-04-17, 06:00	44.916667	40.166667	25.475
2026-04-17, 07:00	44.083333	39.416667	28.291667
2026-04-17, 08:00	60.083333	52.583333	31.083333
2026-04-17, 09:00	42.5	38	30.916667
2026-04-17, 10:00	31	27.333333	36.25
2026-04-17, 11:00	31.416667	27.166667	38.266667
2026-04-17, 12:00	29.916667	27	38.808333
2026-04-17, 13:00	28.333333	25.5	36.841667
2026-04-17, 14:00	20.333333	18.333333	36.391667

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-17, 15:00	17.583333	15.916667	35.941667
2026-04-17, 16:00	14.666667	13.5	36.966667
2026-04-17, 17:00	14.333333	13.083333	36.091667
2026-04-17, 18:00	13	11.916667	30.575
2026-04-17, 19:00	18	16.363636	31.590909
2026-04-17, 20:00	9.416667	8.833333	30.808333
2026-04-17, 21:00	22.166667	20	29.633333
2026-04-17, 22:00	14.333333	13.25	29.991667
2026-04-17, 23:00	11.25	10.333333	29.066667
2026-04-18, 00:00	13.75	12.666667	28.525
2026-04-18, 01:00	10.25	9.583333	28.5
2026-04-18, 02:00	10.25	9.5	28.475
2026-04-18, 03:00	12.333333	11.166667	25.008333
2026-04-18, 04:00	15.333333	14.166667	27.225
2026-04-18, 05:00	16.166667	14.833333	27.166667
2026-04-18, 06:00	33.583333	30.083333	27.266667
2026-04-18, 07:00	35.583333	31.833333	28.483333
2026-04-18, 08:00	39.166667	34.916667	31.341667
2026-04-18, 09:00	26.583333	23.833333	33.183333
2026-04-18, 10:00	31.416667	28.166667	36.166667
2026-04-18, 11:00	26.916667	24.166667	38.816667
2026-04-18, 12:00	25.916667	23.416667	40.641667
2026-04-18, 13:00	26.25	23.666667	41.608333
2026-04-18, 14:00	20.666667	18.666667	39.616667
2026-04-18, 15:00	16.5	15.083333	39.875
2026-04-18, 16:00	17.416667	15.833333	40.966667
2026-04-18, 17:00	20.333333	18.333333	39.833333
2026-04-18, 18:00	20.416667	18.333333	35.508333
2026-04-18, 19:00	16.833333	15.333333	30.966667
2026-04-18, 20:00	14.583333	13.416667	33.35
2026-04-18, 21:00	19.333333	17.5	31.425
2026-04-18, 22:00	19.583333	17.583333	29.733333
2026-04-18, 23:00	18.25	16.583333	29.166667
2026-04-19, 00:00	20.583333	18.583333	28.791667
2026-04-19, 01:00	29.666667	26.666667	28.7
2026-04-19, 02:00	38.416667	34.5	28.408333
2026-04-19, 03:00	36.666667	32.916667	27.308333
2026-04-19, 04:00	40.5	36.083333	27.041667
2026-04-19, 05:00	38.166667	34.25	26.7
2026-04-19, 06:00	43.166667	38.75	26.791667
2026-04-19, 07:00	97.75	86.833333	28.016667

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-19, 08:00	62.583333	55.666667	31.233333
2026-04-19, 09:00	44.416667	39.583333	35.05
2026-04-19, 10:00	18.416667	16.75	37.966667
2026-04-19, 11:00	13.416667	12.333333	39.608333
2026-04-19, 12:00	15.416667	14.166667	40.391667
2026-04-19, 13:00	17	15.416667	39.6
2026-04-19, 14:00	15.75	14.5	38.825
2026-04-19, 15:00	11.833333	10.916667	38.466667
2026-04-19, 16:00	9.916667	9.083333	37.741667
2026-04-19, 17:00	8.333333	8.25	37.308333
2026-04-19, 18:00	7.583333	7.333333	34.375
2026-04-19, 19:00	10.166667	9.333333	32.583333
2026-04-19, 20:00	12.416667	11.416667	31.533333
2026-04-19, 21:00	12.833333	11.833333	30.575
2026-04-19, 22:00	13.166667	12.083333	29.55
2026-04-19, 23:00	13.583333	12.416667	29.083333
2026-04-20, 00:00	14.083333	13.083333	29.583333
2026-04-20, 01:00	12.5	11.333333	29.308333
2026-04-20, 02:00	9.333333	8.75	29.033333
2026-04-20, 03:00	8.166667	7.833333	28.65
2026-04-20, 04:00	7.083333	7.083333	28.05
2026-04-20, 05:00	10.583333	9.75	27.866667
2026-04-20, 06:00	44.416667	39.666667	28.075
2026-04-20, 07:00	56.166667	49.916667	28.775
2026-04-20, 08:00	26.833333	24.166667	31.075
2026-04-20, 09:00	28	24.833333	34.491667
2026-04-20, 10:00	23.333333	21.166667	37.091667
2026-04-20, 11:00	26.833333	24.166667	37.825
2026-04-20, 12:00	27.333333	24.666667	38.116667
2026-04-20, 14:00	13	12	38.15
2026-04-20, 15:00	7.833333	7.416667	38.375
2026-04-20, 16:00	8.666667	8.25	37.95
2026-04-20, 17:00	8.416667	7.916667	37.733333
2026-04-20, 18:00	10.833333	10.083333	34.241667
2026-04-20, 19:00	29.25	26.166667	31.583333
2026-04-20, 20:00	13.916667	12.75	30.733333
2026-04-20, 21:00	10.833333	10	30.075
2026-04-20, 22:00	14	12.833333	29.441667
2026-04-20, 23:00	15.5	14.25	28.675
2026-04-21, 00:00	17.833333	16.25	28.15
2026-04-21, 01:00	19.083333	17.333333	28.583333

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-21, 02:00	16.333333	15	28.325
2026-04-21, 03:00	25	22.583333	28.441667
2026-04-21, 04:00	38.666667	34.583333	28
2026-04-21, 05:00	36	32.333333	27.591667
2026-04-21, 06:00	44.333333	39.666667	27.75
2026-04-21, 07:00	31.5	27.916667	28.566667
2026-04-21, 08:00	39.833333	35.166667	29.508333
2026-04-21, 09:00	37	33.083333	30.008333
2026-04-21, 10:00	37.166667	33.083333	30.733333
2026-04-21, 11:00	39.416667	35.083333	34.125
2026-04-21, 12:00	41	36.583333	36.975
2026-04-21, 13:00	36.75	32.583333	40.225
2026-04-21, 14:00	32.083333	28.833333	41.516667
2026-04-21, 15:00	27.916667	25.083333	39.741667
2026-04-21, 16:00	26.5	23.75	38.75
2026-04-21, 17:00	24.75	22	37.841667
2026-04-21, 18:00	21.166667	19.166667	34.883333
2026-04-21, 19:00	18.666667	17.083333	33.1
2026-04-21, 20:00	25.583333	23.083333	31.3
2026-04-21, 21:00	28.833333	26	30.45
2026-04-21, 22:00	28.083333	25.333333	29.283333
2026-04-21, 23:00	25.416667	23.083333	28.891667
2026-04-22, 00:00	24	21.75	28.433333
2026-04-22, 01:00	21.6	19.6	28
2026-04-22, 05:00	22	20	27.975
2026-04-22, 06:00	27.083333	24.25	28.225
2026-04-22, 07:00	29.25	26.333333	30.091667
2026-04-22, 08:00	31.666667	28.5	33.408333
2026-04-22, 09:00	36	32.166667	35.558333
2026-04-22, 10:00	31	27.916667	37.141667
2026-04-22, 11:00	32.666667	29.333333	37.85
2026-04-22, 12:00	36	32.25	38.55
2026-04-22, 13:00	27.818182	25	38.854545
2026-04-22, 14:00	19.666667	17.583333	37.458333
2026-04-22, 15:00	13.166667	12	33.416667
2026-04-22, 16:00	14.583333	13.416667	37.458333
2026-04-22, 17:00	12.25	11.25	37.016667
2026-04-22, 18:00	22.333333	20.25	33.091667
2026-04-22, 19:00	12.166667	11.166667	29.175
2026-04-22, 20:00	13.25	12.25	30.733333
2026-04-22, 21:00	11.75	10.916667	30.716667

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-22, 22:00	13	12	29.991667
2026-04-22, 23:00	13.25	12.25	29.1
2026-04-23, 00:00	11.583333	10.583333	28.25
2026-04-23, 01:00	14.75	13.5	27.533333
2026-04-23, 02:00	21.666667	19.583333	27.15
2026-04-23, 03:00	25.5	23	26.616667
2026-04-23, 04:00	28.833333	25.916667	26.375
2026-04-23, 05:00	33.583333	30	26.225
2026-04-23, 06:00	52.416667	46.333333	26.1
2026-04-23, 07:00	61.416667	54.833333	28.841667
2026-04-23, 08:00	44.166667	39.416667	33.258333
2026-04-23, 09:00	49.833333	44.5	36.341667
2026-04-23, 10:00	43	37.833333	38.375
2026-04-23, 11:00	33.666667	30.166667	40.425
2026-04-23, 12:00	33.166667	29.75	41.783333
2026-04-23, 13:00	27.333333	24.666667	44.025
2026-04-23, 14:00	22.333333	20.25	43.6
2026-04-23, 15:00	20	18	42.625
2026-04-23, 16:00	19.833333	17.916667	42.108333
2026-04-23, 17:00	17.333333	15.666667	40.441667
2026-04-23, 18:00	24.25	21.75	37.766667
2026-04-23, 19:00	16.583333	15.083333	36.083333
2026-04-23, 20:00	20.75	18.75	34.766667
2026-04-23, 21:00	19.25	17.5	32.666667
2026-04-23, 22:00	19.5	17.666667	32.033333
2026-04-23, 23:00	22.416667	20.25	31.691667
2026-04-24, 00:00	19.666667	17.916667	31.308333
2026-04-24, 01:00	23.75	21.5	30.391667
2026-04-24, 02:00	22.333333	20.333333	29.483333
2026-04-24, 03:00	21.166667	19.083333	28.9
2026-04-24, 04:00	25.083333	22.75	25.966667
2026-04-24, 05:00	24.25	22	28.183333
2026-04-24, 06:00	41	36.5	28.483333
2026-04-24, 07:00	26.166667	23.583333	30.583333
2026-04-24, 08:00	26.666667	23.916667	33.175
2026-04-24, 09:00	22.75	20.583333	33.958333
2026-04-24, 10:00	25.5	22.916667	39.183333
2026-04-24, 11:00	23.416667	21.333333	40.233333
2026-04-24, 12:00	24.166667	21.916667	41.358333
2026-04-24, 13:00	21.333333	19.25	42.583333
2026-04-24, 14:00	19.333333	17.333333	43.591667

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-24, 15:00	18.5	16.666667	41.6
2026-04-24, 16:00	16.833333	15.25	41.583333
2026-04-24, 17:00	17.916667	16.25	40.141667
2026-04-24, 18:00	20.333333	18.25	37.416667
2026-04-24, 19:00	18.75	17	35.791667
2026-04-24, 20:00	21.666667	19.583333	33.941667
2026-04-24, 21:00	17.75	16.333333	33.05
2026-04-24, 22:00	18.916667	17	31.666667
2026-04-24, 23:00	22.833333	20.583333	31.016667
2026-04-25, 00:00	31.916667	28.666667	31.141667
2026-04-25, 01:00	33.833333	30.25	31.116667
2026-04-25, 02:00	44.583333	39.916667	30.275
2026-04-25, 03:00	34	30.333333	29.908333
2026-04-25, 04:00	24.25	21.916667	29.691667
2026-04-25, 05:00	22.833333	20.75	29.475
2026-04-25, 06:00	27.25	24.666667	29.108333
2026-04-25, 07:00	48.333333	41	31.7
2026-04-25, 08:00	50.583333	45.166667	35.2
2026-04-25, 09:00	41.5	37.083333	37.558333
2026-04-25, 10:00	29.916667	26.833333	39.891667
2026-04-25, 11:00	25.25	22.75	41.966667
2026-04-25, 12:00	21.666667	19.583333	43.975
2026-04-25, 13:00	26.916667	24.25	43.466667
2026-04-25, 14:00	19.083333	17.166667	42.491667
2026-04-25, 15:00	17.166667	15.5	42.141667
2026-04-25, 16:00	16.583333	15.083333	41.616667
2026-04-25, 17:00	18.666667	17	39.85
2026-04-25, 18:00	18.333333	16.583333	37
2026-04-25, 19:00	17.666667	16	34.85
2026-04-25, 20:00	21.166667	19.083333	32.991667
2026-04-25, 21:00	20.75	18.833333	32.016667
2026-04-25, 22:00	18.25	16.583333	31.591667
2026-04-25, 23:00	22.25	20.166667	31.533333
2026-04-26, 00:00	27.916667	25.166667	31.483333
2026-04-26, 01:00	35.166667	31.583333	31.35
2026-04-26, 02:00	40.166667	36	30.758333
2026-04-26, 03:00	58.916667	52.583333	28.841667
2026-04-26, 04:00	64.166667	57	28.408333
2026-04-26, 05:00	39.916667	35.583333	27.825
2026-04-26, 06:00	37.545455	33.545455	28.236364
2026-04-26, 07:00	39	34.833333	30.691667

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-26, 08:00	33.916667	30.25	34.3
2026-04-26, 09:00	33.75	30.416667	36.808333
2026-04-26, 10:00	29.916667	26.916667	38.341667
2026-04-26, 11:00	24.333333	22.083333	38.616667
2026-04-26, 12:00	22.25	20.25	38.741667
2026-04-26, 13:00	22.083333	20.083333	39.55
2026-04-26, 14:00	20.583333	18.5	38.933333
2026-04-26, 15:00	19.583333	17.583333	37.658333
2026-04-26, 16:00	18.416667	16.666667	36.708333
2026-04-26, 17:00	15.666667	14.583333	35.05
2026-04-26, 18:00	15.166667	14.083333	32.875
2026-04-26, 19:00	18.083333	16.416667	31.408333
2026-04-26, 20:00	16.083333	14.75	30.875
2026-04-26, 21:00	14.75	13.666667	30.316667
2026-04-26, 22:00	14.416667	13.333333	30.15
2026-04-26, 23:00	12.666667	11.666667	30.05
2026-04-27, 00:00	12	11	29.791667
2026-04-27, 01:00	10.75	9.75	29.408333
2026-04-27, 02:00	12.333333	11.333333	29.233333
2026-04-27, 03:00	10	9.166667	26.616667
2026-04-27, 04:00	10.166667	9.333333	28.75
2026-04-27, 05:00	10.666667	9.833333	28.358333
2026-04-27, 06:00	17.333333	15.75	28.633333
2026-04-27, 07:00	24.333333	21.666667	30.233333
2026-04-27, 08:00	20.833333	18.833333	33.108333
2026-04-27, 09:00	23.583333	20.5	35.375
2026-04-27, 10:00	20.583333	18.666667	35.533333
2026-04-27, 11:00	15.916667	14.583333	35.466667
2026-04-27, 12:00	15.916667	14.666667	35.25
2026-04-27, 13:00	15.083333	14.083333	35.133333
2026-04-27, 14:00	14.333333	13.166667	35.566667
2026-04-27, 15:00	13.416667	12.333333	36.108333
2026-04-27, 16:00	14.416667	13.416667	36.116667
2026-04-27, 17:00	14.333333	13.25	35.091667
2026-04-27, 18:00	15.083333	14	32.416667
2026-04-27, 19:00	15.083333	13.916667	31.358333
2026-04-27, 20:00	14.75	13.75	30.691667
2026-04-27, 21:00	14.25	13.25	30.208333
2026-04-27, 22:00	13.083333	12.083333	29.508333
2026-04-27, 23:00	12	11	29.25
2026-04-28, 00:00	13	12	28.833333

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-28, 01:00	12	11	27.983333
2026-04-28, 02:00	13.5	12.416667	27.85
2026-04-28, 03:00	11.666667	10.666667	28.008333
2026-04-28, 04:00	14.25	13.166667	27.366667
2026-04-28, 05:00	18.75	17.083333	27.533333
2026-04-28, 06:00	28.833333	25.583333	27.783333
2026-04-28, 07:00	26.416667	23.75	29.783333
2026-04-28, 08:00	33.416667	29.583333	32.275
2026-04-28, 09:00	41.833333	37.416667	34.591667
2026-04-28, 10:00	41.416667	37.083333	35.983333
2026-04-28, 11:00	27.666667	24.833333	37.108333
2026-04-28, 12:00	24	21.666667	37.175
2026-04-28, 13:00	23	21	36.841667
2026-04-28, 14:00	20	18	36.666667
2026-04-28, 15:00	18.5	16.583333	36.475
2026-04-28, 16:00	16.666667	15.166667	36.291667
2026-04-28, 17:00	14.666667	13.583333	35.466667
2026-04-28, 18:00	19.416667	17.666667	32.9
2026-04-28, 19:00	16.5	15.166667	31.441667
2026-04-28, 20:00	13.25	12.25	30.408333
2026-04-28, 21:00	12.583333	11.583333	30.083333
2026-04-28, 22:00	11.583333	10.666667	29.591667
2026-04-28, 23:00	12.083333	11.083333	29.033333
2026-04-29, 00:00	13.666667	12.666667	28.466667
2026-04-29, 01:00	11.5	10.583333	28.108333
2026-04-29, 02:00	10.75	9.833333	28.108333
2026-04-29, 03:00	10.833333	9.833333	27.633333
2026-04-29, 04:00	11.25	10.416667	27.125
2026-04-29, 05:00	15.583333	14.333333	27.275
2026-04-29, 06:00	49.666667	44.333333	26.975
2026-04-29, 07:00	40.916667	36.666667	29.483333
2026-04-29, 08:00	19.5	17.416667	34.05
2026-04-29, 09:00	18.75	16.916667	35.716667
2026-04-29, 10:00	17.416667	15.916667	36.8
2026-04-29, 11:00	21.416667	19.416667	33.708333
2026-04-29, 12:00	17.333333	15.833333	36.408333
2026-04-29, 13:00	13.583333	12.5	36.358333
2026-04-29, 14:00	12.666667	11.583333	36.291667
2026-04-29, 15:00	11.916667	10.916667	36.691667
2026-04-29, 16:00	11.416667	10.333333	36.583333
2026-04-29, 17:00	10.833333	9.916667	35.983333

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-29, 18:00	11.25	10.333333	32.491667
2026-04-29, 19:00	13.583333	12.5	31.358333
2026-04-29, 20:00	11.416667	10.5	30.45
2026-04-29, 21:00	11.416667	10.5	30.15
2026-04-29, 22:00	10.166667	9.416667	29.675
2026-04-29, 23:00	10.25	9.333333	29.575
2026-04-30, 00:00	11	10.272727	28.790909
2026-04-30, 01:00	12.416667	11.416667	28.35
2026-04-30, 02:00	11.5	10.583333	28.241667
2026-04-30, 03:00	11.75	10.833333	28.333333
2026-04-30, 04:00	10.75	9.916667	27.758333
2026-04-30, 05:00	12.333333	11.25	27.5
2026-04-30, 06:00	24.333333	22.083333	27.625
2026-04-30, 07:00	27.75	24.916667	29.916667
2026-04-30, 08:00	25.75	22.833333	33.666667
2026-04-30, 09:00	19.666667	17.75	34.916667
2026-04-30, 10:00	18	16.5	34.75
2026-04-30, 11:00	15.285714	14.142857	36.114286
2026-04-30, 12:00	14.8	13.7	35.69
2026-04-30, 13:00	13.166667	12.166667	36.416667
2026-04-30, 14:00	14.583333	13.5	36.65
2026-04-30, 15:00	14.25	13.25	36.541667
2026-04-30, 16:00	13.571429	12.571429	36.042857
2026-04-30, 18:00	15.583333	14.416667	31.791667
2026-04-30, 19:00	15.75	14.583333	30.716667
2026-04-30, 20:00	14.166667	13.166667	30.416667
2026-04-30, 21:00	14.333333	13.333333	30.091667
2026-04-30, 22:00	13.75	12.75	30.025
2026-04-30, 23:00	15.916667	14.666667	29.825

NSE Hospital Project

NSE Hospital Project, ACTREC Campus, Kharghar, Navi Mumbai, Maharashtra, India

Environmental Data Monitoring Report

Report Details

Device Id: ENE02860

Alias: ENE02860

Generated On: 2/6/2026, 11:18:29 am

Duration: From: 2026-05-01 To: 2026-05-16

User Details

Email: nsehospitalproject@gmail.com

Section 1

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-01, 00:00	13.166667	80.925	10.666667
2026-05-01, 01:00	13.75	84.133333	10
2026-05-01, 02:00	15.833333	85.116667	12.166667
2026-05-01, 03:00	14.833333	85.933333	10.666667
2026-05-01, 04:00	12.75	90.3	10.083333
2026-05-01, 05:00	16.166667	89.566667	12.583333
2026-05-01, 06:00	18.916667	88.841667	13.833333
2026-05-01, 07:00	19.833333	77.5	14.833333
2026-05-01, 08:00	19.75	64	15.583333
2026-05-01, 09:00	17.333333	55.175	13.583333
2026-05-01, 10:00	15.583333	52.025	11.416667
2026-05-01, 11:00	14.916667	47.808333	10.166667
2026-05-01, 12:00	11.916667	45.633333	9.25
2026-05-01, 13:00	14	46.65	10
2026-05-01, 14:00	14.166667	44.475	9.583333
2026-05-01, 15:00	15	46.858333	10.833333
2026-05-01, 16:00	16.75	52.3	12.416667
2026-05-01, 17:00	16.166667	57.158333	12.416667
2026-05-01, 18:00	15.166667	64.941667	12
2026-05-01, 19:00	16.416667	69.383333	12.5
2026-05-01, 20:00	16.5	72.15	12
2026-05-01, 21:00	14.75	72.8	12.5
2026-05-01, 22:00	15.75	67.016667	11.5
2026-05-01, 23:00	15.833333	73.925	11.583333
2026-05-02, 00:00	14	75.658333	10.083333
2026-05-02, 01:00	14.666667	78.475	10.75

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-02, 02:00	13.090909	82.181818	9.363636
2026-05-02, 03:00	13.363636	85.218182	9.454545
2026-05-02, 04:00	13.833333	86.5	9.833333
2026-05-02, 05:00	13.833333	83.291667	10
2026-05-02, 06:00	17.666667	82.225	13.666667
2026-05-02, 07:00	18.25	74.45	14.083333
2026-05-02, 08:00	21.083333	65.508333	16.166667
2026-05-02, 09:00	18.833333	55.825	14.083333
2026-05-02, 10:00	16.9	50.54	13.7
2026-05-02, 11:00	16.8	48.96	12.8
2026-05-02, 12:00	15.5	47.408333	11.666667
2026-05-02, 13:00	15.416667	45.85	11.25
2026-05-02, 14:00	14.916667	47.933333	11
2026-05-02, 15:00	17.333333	48.3	12.666667
2026-05-02, 16:00	15.5	50.233333	11.75
2026-05-02, 17:00	19.5	52.283333	15.583333
2026-05-02, 18:00	20.333333	65.35	15.75
2026-05-02, 19:00	18.916667	71.191667	14
2026-05-02, 20:00	17.25	73.433333	13.833333
2026-05-02, 21:00	17.916667	73.958333	13.666667
2026-05-02, 22:00	16.416667	74.85	13.333333
2026-05-02, 23:00	18	76.933333	13.666667
2026-05-03, 00:00	15.75	70.258333	12
2026-05-03, 01:00	17.083333	79.875	13.25
2026-05-03, 02:00	16.916667	80.033333	12.916667
2026-05-03, 03:00	16.75	82.425	12.583333
2026-05-03, 04:00	16.833333	82.875	12.083333
2026-05-03, 05:00	14.416667	79.041667	10.666667
2026-05-03, 06:00	15.5	87.791667	12
2026-05-03, 07:00	18.916667	77.575	15.25
2026-05-03, 08:00	20.166667	65.966667	15.75
2026-05-03, 09:00	19.166667	55.641667	15
2026-05-03, 10:00	17.666667	50.825	14
2026-05-03, 11:00	18	48.825	13.416667
2026-05-03, 12:00	17.666667	49.1	13.583333
2026-05-03, 13:00	16.75	47.141667	13.083333
2026-05-03, 14:00	15.166667	41.408333	11.25
2026-05-03, 15:00	15.25	38.208333	11.25
2026-05-03, 16:00	15.5	42.158333	11.166667
2026-05-03, 17:00	16	48.191667	11.916667
2026-05-03, 18:00	17.583333	67.958333	13.416667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-03, 19:00	19.083333	74.566667	14.416667
2026-05-03, 20:00	19	77.733333	14.166667
2026-05-03, 21:00	18.25	79.166667	14.166667
2026-05-03, 22:00	18.166667	80.433333	14
2026-05-03, 23:00	16.666667	72.316667	12.916667
2026-05-04, 00:00	19.833333	79.608333	14.666667
2026-05-04, 01:00	20.25	79.8	15.666667
2026-05-04, 02:00	20.666667	81.708333	15.083333
2026-05-04, 03:00	17	75.066667	13.25
2026-05-04, 04:00	18.5	82.85	14
2026-05-04, 05:00	17	82.375	13.5
2026-05-04, 06:00	20.916667	82.308333	16.166667
2026-05-04, 07:00	20	72.466667	15.25
2026-05-04, 08:00	21.333333	58.058333	16.333333
2026-05-04, 09:00	16.666667	54.458333	12.583333
2026-05-04, 10:00	21.166667	47.891667	16
2026-05-04, 11:00	14.166667	43.758333	10.083333
2026-05-04, 12:00	13.416667	43.183333	9.833333
2026-05-04, 13:00	12.923077	42.292308	9.692308
2026-05-04, 14:00	13.5	44.858333	9.75
2026-05-04, 15:00	14.166667	44.925	10.25
2026-05-04, 16:00	15.166667	48.541667	10.75
2026-05-04, 17:00	13.833333	50.5	10
2026-05-04, 18:00	13.25	63.258333	9.833333
2026-05-04, 19:00	14.083333	68.783333	10.583333
2026-05-04, 20:00	14.166667	71.475	9.916667
2026-05-04, 21:00	13.416667	72.35	9.583333
2026-05-04, 22:00	13.833333	73.833333	10.25
2026-05-04, 23:00	14.583333	75.166667	10.25
2026-05-05, 00:00	13.083333	76.616667	10.5
2026-05-05, 01:00	15.333333	76.983333	10.916667
2026-05-05, 02:00	13.5	77.875	9.75
2026-05-05, 03:00	11.666667	77.566667	9
2026-05-05, 04:00	11.833333	78.583333	8.75
2026-05-05, 05:00	12.166667	78.708333	8.666667
2026-05-05, 06:00	12.916667	77.191667	10.083333
2026-05-05, 07:00	16.916667	70.941667	12.5
2026-05-05, 08:00	19.916667	58.183333	15.166667
2026-05-05, 09:00	17.5	51.35	13.166667
2026-05-05, 10:00	16.916667	42.683333	13.333333
2026-05-05, 11:00	21.083333	41.725	16

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-05, 12:00	20.583333	43.2	16
2026-05-05, 13:00	20.666667	44.258333	15.5
2026-05-05, 14:00	18.166667	44.391667	14.166667
2026-05-05, 15:00	18.25	40.241667	14.083333
2026-05-05, 16:00	15.75	41.775	12.666667
2026-05-05, 17:00	17.75	43.8	13.333333
2026-05-05, 18:00	17	55.916667	13.666667
2026-05-05, 19:00	19.666667	63.158333	14.5
2026-05-05, 20:00	17.545455	66.518182	14
2026-05-05, 21:00	14.25	67.733333	10.916667
2026-05-05, 22:00	14	70.9	10.166667
2026-05-05, 23:00	15.75	73.908333	11.5
2026-05-06, 00:00	15.666667	75.508333	11.416667
2026-05-06, 01:00	15.25	76.966667	11
2026-05-06, 02:00	16.333333	78.133333	12.083333
2026-05-06, 03:00	16.166667	78.5	12.25
2026-05-06, 04:00	14.333333	79.133333	11
2026-05-06, 05:00	26.75	79.091667	21
2026-05-06, 06:00	49.916667	78.775	39.666667
2026-05-06, 07:00	45.583333	69.758333	35.416667
2026-05-06, 08:00	38.75	56.508333	30.75
2026-05-06, 09:00	24.916667	43.7	19.25
2026-05-06, 10:00	24.5	40.541667	19.083333
2026-05-06, 11:00	23.5	33.075	17.333333
2026-05-06, 12:00	23.583333	27.2	17.916667
2026-05-06, 13:00	20.75	31.783333	15.25
2026-05-06, 14:00	18.583333	36.875	14.5
2026-05-06, 15:00	17	38.908333	12.666667
2026-05-06, 16:00	16.5	41.225	11.583333
2026-05-06, 17:00	14.666667	44.058333	11
2026-05-06, 18:00	15.416667	58.358333	11.333333
2026-05-06, 19:00	16.166667	65.675	12.75
2026-05-06, 20:00	17.083333	69.316667	13.5
2026-05-06, 21:00	16.333333	72.458333	12.666667
2026-05-06, 22:00	16.666667	75.208333	12.583333
2026-05-06, 23:00	16.083333	78.125	11.583333
2026-05-07, 00:00	13.916667	78.2	10.5
2026-05-07, 01:00	14.75	79.158333	10.916667
2026-05-07, 02:00	15.083333	81.866667	11.75
2026-05-07, 03:00	17.25	87.566667	12.916667
2026-05-07, 04:00	22.833333	86.35	16.416667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-07, 05:00	32.583333	88.15	26.5
2026-05-07, 06:00	32.75	87.441667	25.916667
2026-05-07, 07:00	38.583333	76.816667	31.083333
2026-05-07, 08:00	30.5	61.9	23.75
2026-05-07, 09:00	33.083333	51.35	25.5
2026-05-07, 10:00	29.916667	40.841667	23.25
2026-05-07, 11:00	26.833333	32.558333	20.833333
2026-05-07, 12:00	28.5	39.121429	23
2026-05-07, 13:00	21.833333	38.433333	17
2026-05-07, 14:00	19.083333	39.525	14.416667
2026-05-07, 15:00	15.666667	38.225	12.083333
2026-05-07, 16:00	15.833333	35.291667	12.083333
2026-05-07, 17:00	20.833333	32.883333	15.833333
2026-05-07, 18:00	21.166667	31.658333	16.833333
2026-05-07, 19:00	36.416667	36.1	28.333333
2026-05-07, 20:00	27.916667	38.575	20.833333
2026-05-07, 21:00	22.166667	49.541667	17
2026-05-07, 22:00	14.333333	72.258333	10.583333
2026-05-07, 23:00	15.25	66.958333	11.666667
2026-05-08, 00:00	15	78.516667	10.666667
2026-05-08, 01:00	15.75	80.016667	11.916667
2026-05-08, 02:00	15.666667	82.025	11.833333
2026-05-08, 03:00	13.583333	81.316667	10.666667
2026-05-08, 04:00	14	81.95	11
2026-05-08, 05:00	17.75	82.8	13.5
2026-05-08, 06:00	23.916667	80.558333	19.5
2026-05-08, 07:00	34.333333	68.166667	26.916667
2026-05-08, 08:00	37.5	57.891667	29.5
2026-05-08, 09:00	36.416667	46.233333	28.666667
2026-05-08, 10:00	28.75	35.75	22.083333
2026-05-08, 11:00	22.5	23.016667	18.166667
2026-05-08, 12:00	24.583333	20.333333	18.25
2026-05-08, 13:00	22.916667	22.825	17.083333
2026-05-08, 14:00	20.916667	34.158333	15.75
2026-05-08, 15:00	18.083333	31.891667	13.75
2026-05-08, 16:00	16.583333	27.708333	11.416667
2026-05-08, 17:00	11.583333	23.6	8.666667
2026-05-08, 18:00	18.583333	29.325	13.833333
2026-05-08, 19:00	10.5	27.191667	6.916667
2026-05-08, 20:00	8.666667	27.408333	6.166667
2026-05-08, 21:00	11.166667	30.608333	8.25

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-08, 22:00	16	32.258333	12.75
2026-05-08, 23:00	13.166667	35.408333	9.333333
2026-05-09, 00:00	13.833333	39.958333	10.5
2026-05-09, 01:00	15.333333	56.633333	11.666667
2026-05-09, 02:00	16.416667	68.483333	12.583333
2026-05-09, 03:00	17.583333	73.658333	13.916667
2026-05-09, 04:00	19.583333	74.15	14.166667
2026-05-09, 05:00	27	72.733333	21.083333
2026-05-09, 06:00	38.666667	70.233333	30.5
2026-05-09, 07:00	37	63.816667	30.5
2026-05-09, 08:00	45.75	49.716667	36.25
2026-05-09, 09:00	30.5	31.55	23.75
2026-05-09, 10:00	31	22.233333	24.666667
2026-05-09, 11:00	29.545455	20.190909	23.454545
2026-05-09, 12:00	25.416667	20	19.75
2026-05-09, 13:00	17.25	28.908333	13.75
2026-05-09, 14:00	15	35.608333	11.583333
2026-05-09, 15:00	16.416667	32.4	12.583333
2026-05-09, 16:00	22.666667	31.175	17.833333
2026-05-09, 17:00	18.583333	32.716667	14.5
2026-05-09, 18:00	17.5	34.25	13.916667
2026-05-09, 19:00	18.916667	36.275	14.416667
2026-05-09, 20:00	24.583333	43.883333	18.25
2026-05-09, 21:00	24.166667	52.783333	18.416667
2026-05-09, 22:00	22.916667	54.433333	18.333333
2026-05-09, 23:00	21.5	55.325	16.416667
2026-05-10, 00:00	21.25	57.958333	16.333333
2026-05-10, 01:00	22	62.683333	16.5
2026-05-10, 02:00	22.583333	68.2	17.416667
2026-05-10, 03:00	24.083333	70.55	18.75
2026-05-10, 04:00	25.5	71.55	19.5
2026-05-10, 05:00	26.583333	73.65	20.166667
2026-05-10, 06:00	50.916667	72.741667	41.25
2026-05-10, 07:00	55.916667	62.6	44.833333
2026-05-10, 08:00	61.75	48.066667	48.75
2026-05-10, 09:00	49.083333	38.6	38.75
2026-05-10, 10:00	28.833333	24.2	22.5
2026-05-10, 11:00	26.5	20.091667	21.666667
2026-05-10, 12:00	24.583333	20	19.166667
2026-05-10, 13:00	19.083333	24.158333	15.25
2026-05-10, 14:00	13.5	34.066667	10

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-10, 15:00	13.833333	33.575	9.583333
2026-05-10, 16:00	12.666667	36.508333	9.583333
2026-05-10, 17:00	12.916667	35.975	9.833333
2026-05-10, 18:00	14.25	41.208333	11.166667
2026-05-10, 19:00	13.5	44.466667	10.666667
2026-05-10, 20:00	17	46.125	12.75
2026-05-10, 21:00	19.25	54.8	14.833333
2026-05-10, 22:00	17	57.666667	13.583333
2026-05-10, 23:00	16.916667	66.791667	12.75
2026-05-11, 00:00	11.75	69.358333	8.75
2026-05-11, 01:00	12.75	71.375	9.75
2026-05-11, 02:00	14.833333	69.883333	10.75
2026-05-11, 03:00	13.166667	68.6	8.833333
2026-05-11, 04:00	12.916667	71.275	9.416667
2026-05-11, 05:00	14.083333	67.55	10.666667
2026-05-11, 06:00	21.583333	72.7	16.75
2026-05-11, 07:00	24.25	66.275	18.583333
2026-05-11, 08:00	17.083333	54.483333	13.333333
2026-05-11, 09:00	17.75	45.375	13.75
2026-05-11, 10:00	20.75	26.208333	15.583333
2026-05-11, 11:00	24.166667	20	18.5
2026-05-11, 12:00	19.416667	26.408333	15
2026-05-11, 13:00	14.916667	45.316667	11.166667
2026-05-11, 14:00	14.5	38.1	11.25
2026-05-11, 15:00	13.916667	32.441667	10.25
2026-05-11, 16:00	10.083333	23.858333	8.083333
2026-05-11, 17:00	14.75	19.991667	11
2026-05-11, 18:00	11.75	23.35	7.666667
2026-05-11, 19:00	11.083333	33.841667	7.916667
2026-05-11, 20:00	13.583333	46.441667	9.833333
2026-05-11, 21:00	12.583333	54.425	10.083333
2026-05-11, 22:00	16.083333	60.425	11.666667
2026-05-11, 23:00	15.416667	65.85	11.166667
2026-05-12, 00:00	12.5	68.516667	10.25
2026-05-12, 01:00	12.416667	69.991667	9.833333
2026-05-12, 02:00	13.166667	71.208333	9.916667
2026-05-12, 03:00	13.416667	72.941667	9.333333
2026-05-12, 04:00	12.75	75.208333	8.916667
2026-05-12, 05:00	11.75	78.841667	9.333333
2026-05-12, 06:00	25	80	19.916667
2026-05-12, 07:00	19.75	67.8	15.083333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-12, 08:00	16.833333	53.858333	13.333333
2026-05-12, 09:00	15.5	46.275	11.666667
2026-05-12, 10:00	16.75	41.266667	13.5
2026-05-12, 11:00	17.833333	39.708333	14.333333
2026-05-12, 12:00	16	41.408333	11.833333
2026-05-12, 13:00	13.25	37.425	9.25
2026-05-12, 14:00	11.583333	38.816667	8.583333
2026-05-12, 15:00	10.666667	39.533333	8.333333
2026-05-12, 16:00	10.083333	42.083333	7.916667
2026-05-12, 17:00	10.583333	47.025	7.583333
2026-05-12, 18:00	11	54.6	7.416667
2026-05-12, 19:00	11.166667	59.775	8.5
2026-05-12, 20:00	10.75	59	7.666667
2026-05-12, 21:00	10.916667	67.766667	8.333333
2026-05-12, 22:00	12.416667	70.1	8.666667
2026-05-12, 23:00	9.833333	71.891667	6.916667
2026-05-13, 00:00	9.583333	74.683333	6.666667
2026-05-13, 01:00	6.454545	69.1	4.636364
2026-05-13, 02:00	8.083333	77.208333	5.416667
2026-05-13, 03:00	9.583333	79.1	7.166667
2026-05-13, 04:00	9.5	80.058333	6.833333
2026-05-13, 05:00	9.666667	81.933333	6.833333
2026-05-13, 06:00	8.583333	79.141667	6.416667
2026-05-13, 07:00	13.416667	74.316667	10.083333
2026-05-13, 08:00	13.916667	63.358333	9.333333
2026-05-13, 09:00	10.916667	54.583333	8
2026-05-13, 10:00	11.666667	51.041667	9
2026-05-13, 11:00	12.583333	49.233333	9.833333
2026-05-13, 12:00	14.25	46.716667	10.083333
2026-05-13, 13:00	13.25	44.783333	9.416667
2026-05-13, 14:00	10.916667	45.933333	8.75
2026-05-13, 15:00	10.25	47.983333	7.583333
2026-05-13, 16:00	10.666667	46.7	7.583333
2026-05-13, 17:00	10.75	52.6	7.75
2026-05-13, 18:00	10.583333	60.866667	7.583333
2026-05-13, 19:00	9.166667	66.375	7.25
2026-05-13, 20:00	10	68.933333	6.833333
2026-05-13, 21:00	10.833333	70.85	6.916667
2026-05-13, 22:00	8.916667	72.216667	6.416667
2026-05-13, 23:00	8.083333	72.141667	6.5
2026-05-14, 00:00	9.833333	75.616667	6.5

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-14, 01:00	7.333333	74.766667	5
2026-05-14, 02:00	6.583333	74.133333	5
2026-05-14, 03:00	7.083333	75.066667	4.916667
2026-05-14, 04:00	10.083333	76.616667	6.916667
2026-05-14, 05:00	30.333333	78.175	24.333333
2026-05-14, 06:00	26.083333	78.258333	20.666667
2026-05-14, 07:00	19.333333	70.633333	15.333333
2026-05-14, 08:00	15.416667	57.991667	10.666667
2026-05-14, 09:00	14.333333	51.491667	10.416667
2026-05-14, 10:00	14.692308	46.615385	11.384615
2026-05-14, 11:00	15.083333	43.483333	11.5
2026-05-14, 12:00	14.666667	47.491667	10.25
2026-05-14, 13:00	12.166667	45.8	8.75
2026-05-14, 14:00	10.666667	44.208333	7.666667
2026-05-14, 15:00	9.583333	43.45	7.5
2026-05-14, 16:00	8.25	40.966667	6.833333
2026-05-14, 17:00	11.083333	44.316667	7.5
2026-05-14, 18:00	13.25	48.566667	9.666667
2026-05-14, 19:00	13.666667	55.566667	10.25
2026-05-14, 20:00	9.75	62.425	7.166667
2026-05-14, 21:00	11.25	64.858333	8.166667
2026-05-14, 22:00	10.166667	69.475	6.75
2026-05-14, 23:00	9.583333	73.133333	6.916667
2026-05-15, 00:00	10.333333	74.416667	7.75
2026-05-15, 01:00	9.166667	77.608333	6.666667
2026-05-15, 02:00	8.916667	79.966667	6.666667
2026-05-15, 03:00	8.416667	74.308333	5.666667
2026-05-15, 04:00	9.583333	81.116667	6.666667
2026-05-15, 05:00	11.833333	83.441667	7.75
2026-05-15, 06:00	25.25	83.05	19.416667
2026-05-15, 07:00	20.166667	70.55	15.666667
2026-05-15, 08:00	14.666667	60.575	11.083333
2026-05-15, 09:00	14.916667	52.025	10.583333
2026-05-15, 10:00	15.833333	47.3	11.416667
2026-05-15, 11:00	14	43.816667	10.75
2026-05-15, 12:00	14.916667	43.825	10.416667
2026-05-15, 13:00	14.333333	42.058333	10.25
2026-05-15, 14:00	13.416667	39.116667	10.083333
2026-05-15, 15:00	13.25	39.341667	9.75
2026-05-15, 16:00	12.75	42.016667	9.833333
2026-05-15, 17:00	12.083333	47.775	9.083333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-15, 18:00	12.583333	57.375	9.75
2026-05-15, 19:00	13.333333	65.191667	9.833333
2026-05-15, 20:00	12.666667	68.241667	9.25
2026-05-15, 21:00	11.666667	72.316667	8.75
2026-05-15, 22:00	10.666667	73.15	7.916667
2026-05-15, 23:00	9.583333	73.708333	7.333333
2026-05-16, 00:00	11.666667	76.016667	9.083333
2026-05-16, 01:00	15.083333	76.966667	11
2026-05-16, 02:00	15.5	78.05	11.666667
2026-05-16, 03:00	17.5	79.566667	13.25
2026-05-16, 04:00	17.333333	81.583333	13.416667
2026-05-16, 05:00	25.333333	80.066667	19.416667
2026-05-16, 06:00	17.583333	77.875	14.25
2026-05-16, 07:00	22.666667	70.325	17.416667
2026-05-16, 08:00	22.166667	61.675	17.416667
2026-05-16, 09:00	15.214286	53.078571	11.142857
2026-05-16, 10:00	11.692308	46	9.153846
2026-05-16, 11:00	13.923077	38.815385	10.923077
2026-05-16, 12:00	13.923077	38.253846	9.230769
2026-05-16, 13:00	9.307692	41.407692	6.461538
2026-05-16, 14:00	11.583333	42.183333	8.75
2026-05-16, 15:00	15.083333	45.666667	10.416667
2026-05-16, 16:00	14.333333	49.35	10.25
2026-05-16, 17:00	9.416667	53.958333	7.333333
2026-05-16, 18:00	8.916667	61.016667	6.666667
2026-05-16, 19:00	8.166667	64.866667	5.166667
2026-05-16, 20:00	8.727273	67.063636	5.272727
2026-05-16, 21:00	7.5	69.375	5.25
2026-05-16, 22:00	7.916667	72.425	6.166667
2026-05-16, 23:00	6.25	76.475	5.083333

Section 2

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-01, 00:00	14.75	13.583333	29.291667
2026-05-01, 01:00	13.833333	12.833333	29.175
2026-05-01, 02:00	16.75	15.166667	28.625
2026-05-01, 03:00	14.666667	13.583333	28.258333
2026-05-01, 04:00	14	13	27.966667
2026-05-01, 05:00	17.416667	15.833333	27.975
2026-05-01, 06:00	19.083333	17.083333	28.233333
2026-05-01, 07:00	20.666667	18.666667	30.041667
2026-05-01, 08:00	21.583333	19.583333	33.266667
2026-05-01, 09:00	18.833333	17.083333	34.533333
2026-05-01, 10:00	15.75	14.416667	35.291667
2026-05-01, 11:00	14.083333	13.083333	35.7
2026-05-01, 12:00	13.083333	12.083333	35.458333
2026-05-01, 13:00	14	12.916667	35.691667
2026-05-01, 14:00	13.5	12.5	36.291667
2026-05-01, 15:00	14.916667	13.833333	36.1
2026-05-01, 16:00	17.333333	15.5	34.625
2026-05-01, 17:00	16.916667	15.416667	33.666667
2026-05-01, 18:00	16.25	15	31.725
2026-05-01, 19:00	17	15.5	30.916667
2026-05-01, 20:00	16.333333	15	30.733333
2026-05-01, 21:00	17.083333	15.5	30.791667
2026-05-01, 22:00	15.833333	14.333333	27.916667
2026-05-01, 23:00	15.75	14.583333	30.458333
2026-05-02, 00:00	14	13	29.775
2026-05-02, 01:00	14.833333	13.666667	29.433333
2026-05-02, 02:00	13	12	28.636364
2026-05-02, 03:00	13.272727	12.272727	28.154545
2026-05-02, 04:00	13.666667	12.666667	28.158333
2026-05-02, 05:00	13.916667	12.833333	28
2026-05-02, 06:00	20.583333	17.25	28.325
2026-05-02, 07:00	19.416667	17.5	30.166667
2026-05-02, 08:00	22.166667	20.083333	32.25
2026-05-02, 09:00	19.5	17.583333	33.908333
2026-05-02, 10:00	19	17.2	35.14
2026-05-02, 11:00	17.4	15.9	36.03
2026-05-02, 12:00	15.75	14.666667	35.966667
2026-05-02, 13:00	15.583333	14.25	35.983333
2026-05-02, 14:00	15	14	36.075

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-02, 15:00	17.666667	15.75	36.075
2026-05-02, 16:00	15.916667	14.75	35.566667
2026-05-02, 17:00	21.5	19.333333	35.175
2026-05-02, 18:00	21.833333	19.666667	31.908333
2026-05-02, 19:00	19.5	17.5	30.883333
2026-05-02, 20:00	19.166667	17.166667	30.85
2026-05-02, 21:00	18.75	16.75	30.558333
2026-05-02, 22:00	18.333333	16.583333	30.341667
2026-05-02, 23:00	19.083333	17.166667	29.75
2026-05-03, 00:00	16.666667	15.083333	27.633333
2026-05-03, 01:00	18.083333	16.25	29.7
2026-05-03, 02:00	17.666667	16	29.141667
2026-05-03, 03:00	17.083333	15.666667	28.783333
2026-05-03, 04:00	16.416667	15.083333	28.666667
2026-05-03, 05:00	14.5	13.416667	26.108333
2026-05-03, 06:00	16.333333	15.083333	28.15
2026-05-03, 07:00	21	19.083333	30.175
2026-05-03, 08:00	21.75	19.75	32.458333
2026-05-03, 09:00	21	19	34.658333
2026-05-03, 10:00	19.416667	17.5	34.916667
2026-05-03, 11:00	18.333333	16.666667	36.058333
2026-05-03, 12:00	18.75	16.833333	36.316667
2026-05-03, 13:00	17.833333	16.166667	36.925
2026-05-03, 14:00	15.5	14.25	37.05
2026-05-03, 15:00	15.333333	14.25	37.966667
2026-05-03, 16:00	15.25	14.166667	37.058333
2026-05-03, 17:00	16.25	14.916667	36.766667
2026-05-03, 18:00	18.583333	16.75	31.95
2026-05-03, 19:00	20.25	18.25	30.683333
2026-05-03, 20:00	20	18	30.591667
2026-05-03, 21:00	19.666667	17.666667	29.883333
2026-05-03, 22:00	19.5	17.5	29.975
2026-05-03, 23:00	17.75	16	27.175
2026-05-04, 00:00	20.5	18.5	29.4
2026-05-04, 01:00	21.583333	19.583333	29.133333
2026-05-04, 02:00	20.916667	18.916667	29.075
2026-05-04, 03:00	18.416667	16.583333	26.216667
2026-05-04, 04:00	19.25	17.25	28.65
2026-05-04, 05:00	18.666667	16.75	28.558333
2026-05-04, 06:00	24.5	20.083333	28.708333
2026-05-04, 07:00	21.083333	19.083333	30.758333

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-04, 08:00	23.5	20.583333	34.1
2026-05-04, 09:00	17.416667	15.833333	34.45
2026-05-04, 10:00	24.416667	20	35.825
2026-05-04, 11:00	13.916667	12.916667	36.541667
2026-05-04, 12:00	13.75	12.75	36.916667
2026-05-04, 13:00	13.615385	12.538462	37.115385
2026-05-04, 14:00	13.666667	12.666667	36.641667
2026-05-04, 15:00	14.166667	13.083333	37.333333
2026-05-04, 16:00	14.833333	13.75	35.566667
2026-05-04, 17:00	14	13	35.175
2026-05-04, 18:00	13.833333	12.833333	32.083333
2026-05-04, 19:00	14.666667	13.583333	31.083333
2026-05-04, 20:00	13.916667	12.916667	30.616667
2026-05-04, 21:00	13.333333	12.333333	30.183333
2026-05-04, 22:00	14.25	13.25	30.308333
2026-05-04, 23:00	14.166667	13.166667	29.683333
2026-05-05, 00:00	14.5	13.5	29.658333
2026-05-05, 01:00	15	13.916667	29.183333
2026-05-05, 02:00	13.5	12.416667	29.133333
2026-05-05, 03:00	12.5	11.5	28.975
2026-05-05, 04:00	12.083333	11.083333	28.991667
2026-05-05, 05:00	11.916667	10.916667	29.066667
2026-05-05, 06:00	14.166667	12.583333	29.458333
2026-05-05, 07:00	17.166667	15.666667	30.933333
2026-05-05, 08:00	21	19	34.391667
2026-05-05, 09:00	18.25	16.416667	35.275
2026-05-05, 10:00	18.416667	16.583333	36.858333
2026-05-05, 11:00	22.083333	20.083333	37.075
2026-05-05, 12:00	22.166667	20.166667	37.233333
2026-05-05, 13:00	21.25	19.25	37
2026-05-05, 14:00	19.833333	17.833333	37.15
2026-05-05, 15:00	19.666667	17.5	38.45
2026-05-05, 16:00	17.166667	15.75	37.491667
2026-05-05, 17:00	18.25	16.333333	36.258333
2026-05-05, 18:00	18.75	16.916667	32.85
2026-05-05, 19:00	20.25	18.333333	31.5
2026-05-05, 20:00	19.272727	17.454545	31.045455
2026-05-05, 21:00	15	13.916667	30.166667
2026-05-05, 22:00	14.083333	13.083333	29.641667
2026-05-05, 23:00	16	14.666667	29.083333
2026-05-06, 00:00	15.75	14.416667	28.675

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-06, 01:00	15.083333	14	28.333333
2026-05-06, 02:00	16.416667	15.083333	27.95
2026-05-06, 03:00	16.666667	15.25	27.525
2026-05-06, 04:00	15.166667	13.916667	27.508333
2026-05-06, 05:00	28.916667	26.083333	27.525
2026-05-06, 06:00	55.083333	48.916667	27.575
2026-05-06, 07:00	48.916667	43.666667	30
2026-05-06, 08:00	42.416667	37.916667	33.083333
2026-05-06, 09:00	26.5	23.916667	32.058333
2026-05-06, 10:00	26.666667	23.916667	36.941667
2026-05-06, 11:00	23.583333	21.5	38.1
2026-05-06, 12:00	24.916667	22.5	39.233333
2026-05-06, 13:00	21.166667	19.083333	39.741667
2026-05-06, 14:00	20.166667	18.166667	39.4
2026-05-06, 15:00	17.416667	15.75	39.225
2026-05-06, 16:00	15.75	14.583333	38.4
2026-05-06, 17:00	15.166667	14	37.141667
2026-05-06, 18:00	15.5	14.333333	33.466667
2026-05-06, 19:00	17.5	15.833333	31.85
2026-05-06, 20:00	18.666667	17	31.391667
2026-05-06, 21:00	17.25	15.833333	30.783333
2026-05-06, 22:00	17.416667	16	30.041667
2026-05-06, 23:00	15.833333	14.666667	29.691667
2026-05-07, 00:00	14.5	13.5	29.533333
2026-05-07, 01:00	15.083333	13.833333	29.266667
2026-05-07, 02:00	16.083333	14.75	28.666667
2026-05-07, 03:00	17.833333	16.166667	28.275
2026-05-07, 04:00	22.833333	20.666667	28.391667
2026-05-07, 05:00	36.5	32.833333	28.358333
2026-05-07, 06:00	35.666667	32	28.666667
2026-05-07, 07:00	42.833333	38.333333	30.791667
2026-05-07, 08:00	32.916667	29.416667	33.833333
2026-05-07, 09:00	35.333333	31.75	36.241667
2026-05-07, 10:00	31.75	28.666667	38.208333
2026-05-07, 11:00	28.833333	26	40.05
2026-05-07, 12:00	31.857143	28.5	39.778571
2026-05-07, 13:00	23.333333	21.166667	40.258333
2026-05-07, 14:00	20.083333	18.166667	40.216667
2026-05-07, 15:00	16.666667	15.083333	40.475
2026-05-07, 16:00	16.833333	15.333333	38.45
2026-05-07, 17:00	21.916667	19.833333	36.508333

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-07, 18:00	23.25	21	32.083333
2026-05-07, 19:00	39	35	33.508333
2026-05-07, 20:00	28.833333	26	32.616667
2026-05-07, 21:00	23.333333	21.166667	31.791667
2026-05-07, 22:00	14.75	13.583333	31.475
2026-05-07, 23:00	16	14.5	28.7
2026-05-08, 00:00	14.75	13.666667	30.675
2026-05-08, 01:00	16.416667	15	30.625
2026-05-08, 02:00	16.25	15	30.375
2026-05-08, 03:00	14.583333	13.5	30.475
2026-05-08, 04:00	15.083333	13.916667	30.308333
2026-05-08, 05:00	18.666667	17.083333	30.308333
2026-05-08, 06:00	27.083333	24.416667	30.433333
2026-05-08, 07:00	37.333333	33.5	31.591667
2026-05-08, 08:00	41.25	36.333333	34.625
2026-05-08, 09:00	39.583333	35.333333	37.4
2026-05-08, 10:00	30.583333	27.333333	39.058333
2026-05-08, 11:00	25.083333	22.666667	40.708333
2026-05-08, 12:00	25.25	23	41.808333
2026-05-08, 13:00	23.333333	21.25	42.841667
2026-05-08, 14:00	21.833333	19.833333	41.591667
2026-05-08, 15:00	18.833333	16.833333	41.633333
2026-05-08, 16:00	15.833333	14.416667	40.758333
2026-05-08, 17:00	12.166667	11	39.5
2026-05-08, 18:00	19.166667	17.333333	36.808333
2026-05-08, 19:00	9.583333	8.916667	35.516667
2026-05-08, 20:00	8.583333	8.166667	34.283333
2026-05-08, 21:00	11.583333	10.666667	32.933333
2026-05-08, 22:00	17.5	15.833333	31.75
2026-05-08, 23:00	12.833333	11.75	31.15
2026-05-09, 00:00	14.416667	13.166667	30.2
2026-05-09, 01:00	16.25	14.916667	30.475
2026-05-09, 02:00	17.5	15.75	27.575
2026-05-09, 03:00	19.333333	17.416667	30.125
2026-05-09, 04:00	19.5	17.583333	29.716667
2026-05-09, 05:00	31.666667	26.25	29.575
2026-05-09, 06:00	42.25	37.75	29.941667
2026-05-09, 07:00	42.083333	37.666667	32.975
2026-05-09, 08:00	50.333333	44.833333	35.608333
2026-05-09, 09:00	32.916667	29.583333	38.116667
2026-05-09, 10:00	34	30.416667	40.208333

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-09, 11:00	32.454545	28.909091	41.127273
2026-05-09, 12:00	27.083333	24.5	43.075
2026-05-09, 13:00	18.833333	17.083333	42.816667
2026-05-09, 14:00	15.833333	14.583333	41.666667
2026-05-09, 15:00	17.333333	15.583333	42.116667
2026-05-09, 16:00	26	22.166667	38.341667
2026-05-09, 17:00	20.083333	18.083333	36.35
2026-05-09, 18:00	19.25	17.5	35.316667
2026-05-09, 19:00	19.916667	18	34.441667
2026-05-09, 20:00	25.083333	22.666667	33.275
2026-05-09, 21:00	25.583333	23.083333	32.441667
2026-05-09, 22:00	25.416667	22.833333	31.566667
2026-05-09, 23:00	22.75	20.583333	30.7
2026-05-10, 00:00	22.416667	20.416667	29.966667
2026-05-10, 01:00	22.75	20.666667	29.466667
2026-05-10, 02:00	23.916667	21.833333	28.433333
2026-05-10, 03:00	26.083333	23.416667	28.075
2026-05-10, 04:00	27.083333	24.416667	27.808333
2026-05-10, 05:00	28.083333	25.166667	27.625
2026-05-10, 06:00	57.083333	50.833333	27.875
2026-05-10, 07:00	62.083333	55.25	31.241667
2026-05-10, 08:00	67.5	60	35.191667
2026-05-10, 09:00	53.666667	48	37.533333
2026-05-10, 10:00	31.166667	28	40.408333
2026-05-10, 11:00	29.583333	26.666667	41.508333
2026-05-10, 12:00	26.416667	23.916667	42.925
2026-05-10, 13:00	20.75	18.916667	44.241667
2026-05-10, 14:00	14	13	42.233333
2026-05-10, 15:00	13.5	12.416667	42.641667
2026-05-10, 16:00	13.25	12.166667	40.733333
2026-05-10, 17:00	13.583333	12.583333	39.325
2026-05-10, 18:00	15.333333	14.166667	37.25
2026-05-10, 19:00	14.583333	13.416667	35.541667
2026-05-10, 20:00	17.666667	15.916667	31.333333
2026-05-10, 21:00	20.416667	18.5	33.408333
2026-05-10, 22:00	18.666667	16.75	32.766667
2026-05-10, 23:00	17.416667	16	32.158333
2026-05-11, 00:00	12.083333	11.083333	31.875
2026-05-11, 01:00	13.5	12.416667	31.091667
2026-05-11, 02:00	14.916667	13.75	30.166667
2026-05-11, 03:00	12.333333	11.333333	30.416667

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-11, 04:00	13.166667	12.083333	30.283333
2026-05-11, 05:00	14.666667	13.333333	27.441667
2026-05-11, 06:00	23.083333	21	30.5
2026-05-11, 07:00	25.416667	22.916667	32.408333
2026-05-11, 08:00	18.25	16.5	35.591667
2026-05-11, 09:00	19	17.083333	37.991667
2026-05-11, 10:00	21.75	19.5	41.1
2026-05-11, 11:00	25.5	23.083333	42.766667
2026-05-11, 12:00	20.583333	18.75	42.616667
2026-05-11, 13:00	15.25	14.166667	39.583333
2026-05-11, 14:00	15.833333	14.25	40.166667
2026-05-11, 15:00	14.5	13.166667	40.341667
2026-05-11, 16:00	11.166667	10.166667	40.341667
2026-05-11, 17:00	15.333333	13.833333	39.516667
2026-05-11, 18:00	10.583333	9.666667	37.366667
2026-05-11, 19:00	11.083333	10.083333	35.233333
2026-05-11, 20:00	13.583333	12.583333	33.958333
2026-05-11, 21:00	14	12.916667	32.766667
2026-05-11, 22:00	16.583333	15	32.591667
2026-05-11, 23:00	15.333333	14.166667	32.058333
2026-05-12, 00:00	14.166667	13.083333	31.216667
2026-05-12, 01:00	13.583333	12.583333	30.683333
2026-05-12, 02:00	13.583333	12.583333	30.291667
2026-05-12, 03:00	13	11.916667	29.566667
2026-05-12, 04:00	12.25	11.25	28.916667
2026-05-12, 05:00	13.083333	12.083333	28.908333
2026-05-12, 06:00	27.5	24.75	29.15
2026-05-12, 07:00	20.666667	18.666667	32.391667
2026-05-12, 08:00	19.5	16.75	35.825
2026-05-12, 09:00	15.916667	14.75	37.766667
2026-05-12, 10:00	18.666667	16.916667	39.108333
2026-05-12, 11:00	19.75	17.75	39.583333
2026-05-12, 12:00	16.083333	14.833333	39.3
2026-05-12, 13:00	12.916667	12	36.358333
2026-05-12, 14:00	12.083333	11	40.075
2026-05-12, 15:00	11.833333	10.5	39.758333
2026-05-12, 16:00	10.916667	10	38.991667
2026-05-12, 17:00	10.583333	9.666667	37.133333
2026-05-12, 18:00	10.333333	9.5	34.85
2026-05-12, 19:00	11.75	10.75	33.375
2026-05-12, 20:00	10.75	9.833333	29.658333

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-12, 21:00	11.333333	10.333333	32.075
2026-05-12, 22:00	11.916667	10.833333	31.833333
2026-05-12, 23:00	9.5	8.916667	31.525
2026-05-13, 00:00	9.25	8.666667	31.383333
2026-05-13, 01:00	6.181818	6.181818	27.936364
2026-05-13, 02:00	7.25	7.083333	30.55
2026-05-13, 03:00	9.666667	9.083333	30.95
2026-05-13, 04:00	9.416667	8.833333	30.841667
2026-05-13, 05:00	9.5	8.833333	30.566667
2026-05-13, 06:00	8.833333	8.416667	30.683333
2026-05-13, 07:00	15	12.833333	31.9
2026-05-13, 08:00	13	12	34.425
2026-05-13, 09:00	11.166667	10.166667	35.275
2026-05-13, 10:00	12.5	11.5	37.033333
2026-05-13, 11:00	13.583333	12.416667	37.341667
2026-05-13, 12:00	13.916667	12.916667	37.516667
2026-05-13, 13:00	13.166667	12.166667	38.416667
2026-05-13, 14:00	12.166667	11.166667	38.266667
2026-05-13, 15:00	10.666667	9.666667	37.325
2026-05-13, 16:00	10.666667	9.666667	36.875
2026-05-13, 17:00	10.833333	9.916667	34.925
2026-05-13, 18:00	10.5	9.666667	33.366667
2026-05-13, 19:00	10	9.25	32.341667
2026-05-13, 20:00	9.5	8.833333	31.65
2026-05-13, 21:00	9.5	8.916667	31.366667
2026-05-13, 22:00	8.833333	8.416667	31.35
2026-05-13, 23:00	8.833333	8.5	31.183333
2026-05-14, 00:00	8.833333	8.416667	30.975
2026-05-14, 01:00	6.5	6.5	31.025
2026-05-14, 02:00	6.416667	6.416667	30.408333
2026-05-14, 03:00	6.583333	6.583333	29.975
2026-05-14, 04:00	9.416667	8.916667	30.041667
2026-05-14, 05:00	33.666667	30.25	29.283333
2026-05-14, 06:00	28.5	25.666667	29.35
2026-05-14, 07:00	21.416667	19.166667	31.941667
2026-05-14, 08:00	14.666667	13.583333	34.983333
2026-05-14, 09:00	14.5	13.416667	36.575
2026-05-14, 10:00	15.384615	14.307692	37.692308
2026-05-14, 11:00	15.75	14.583333	38.7
2026-05-14, 12:00	14.583333	13.166667	38.308333
2026-05-14, 13:00	12	11	38.483333

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-14, 14:00	11	9.833333	38.616667
2026-05-14, 15:00	10.416667	9.583333	38.166667
2026-05-14, 16:00	9.5	8.833333	38
2026-05-14, 17:00	10.5	9.5	36.516667
2026-05-14, 18:00	13.5	12.333333	34.4
2026-05-14, 19:00	14.25	12.75	32.483333
2026-05-14, 20:00	9.916667	9.25	31.975
2026-05-14, 21:00	11.333333	10.416667	31.566667
2026-05-14, 22:00	9.333333	8.75	31.233333
2026-05-14, 23:00	9.666667	9.083333	30.633333
2026-05-15, 00:00	10.666667	9.75	30.083333
2026-05-15, 01:00	9.083333	8.666667	29.783333
2026-05-15, 02:00	9.166667	8.583333	29.466667
2026-05-15, 03:00	7.833333	7.5	26.933333
2026-05-15, 04:00	9.166667	8.666667	29.258333
2026-05-15, 05:00	10.666667	10	29.033333
2026-05-15, 06:00	27.25	24.333333	29.458333
2026-05-15, 07:00	21.666667	19.583333	32.283333
2026-05-15, 08:00	15.583333	14.166667	34.058333
2026-05-15, 09:00	14.75	13.5	35.8
2026-05-15, 10:00	15.583333	14.416667	36.841667
2026-05-15, 11:00	15	13.833333	38.191667
2026-05-15, 12:00	14.583333	13.416667	38.166667
2026-05-15, 13:00	14.25	13.25	38.183333
2026-05-15, 14:00	14.083333	13.083333	38.666667
2026-05-15, 15:00	13.75	12.583333	38.6
2026-05-15, 16:00	13.916667	12.666667	37.616667
2026-05-15, 17:00	12.75	11.75	35.9
2026-05-15, 18:00	13.416667	12.333333	33.425
2026-05-15, 19:00	13.583333	12.5	31.841667
2026-05-15, 20:00	12.833333	11.833333	31.308333
2026-05-15, 21:00	12	11.083333	30.55
2026-05-15, 22:00	11	10.166667	30.4
2026-05-15, 23:00	10.25	9.416667	30.25
2026-05-16, 00:00	12.333333	11.333333	29.566667
2026-05-16, 01:00	15.083333	13.916667	29.308333
2026-05-16, 02:00	16	14.833333	29.225
2026-05-16, 03:00	18.166667	16.583333	29.016667
2026-05-16, 04:00	18.416667	16.666667	29.033333
2026-05-16, 05:00	27	24.25	29.058333
2026-05-16, 06:00	19.916667	17.833333	29.366667

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-16, 07:00	23.916667	21.666667	31.525
2026-05-16, 08:00	24.333333	21.916667	33.358333
2026-05-16, 09:00	15.071429	14	34.557143
2026-05-16, 10:00	12.769231	11.692308	36.815385
2026-05-16, 11:00	15.692308	14.076923	39.015385
2026-05-16, 12:00	12.923077	11.923077	38.915385
2026-05-16, 13:00	8.846154	8.384615	39.346154
2026-05-16, 14:00	12.333333	11.333333	39.716667
2026-05-16, 15:00	14.333333	13.083333	38.15
2026-05-16, 16:00	14.5	13.166667	37.016667
2026-05-16, 17:00	10.166667	9.416667	35.525
2026-05-16, 18:00	9.333333	8.583333	33.608333
2026-05-16, 19:00	7.083333	7	32.058333
2026-05-16, 20:00	6.818182	6.818182	31.545455
2026-05-16, 21:00	7	6.833333	31.341667
2026-05-16, 22:00	8.416667	8.083333	30.858333
2026-05-16, 23:00	6.916667	6.833333	30.408333

NSE Hospital Project

NSE Hospital Project, ACTREC Campus, Kharghar, Navi Mumbai, Maharashtra, India

Environmental Data Monitoring Report

Report Details

Device Id: ENE02860

Alias: ENE02860

Generated On: 2/6/2026, 11:20:48 am

Duration: From: 2026-05-17 To: 2026-05-31

User Details

Email: nsehospitalproject@gmail.com

Section 1

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-17, 00:00	7.916667	78.075	5.083333
2026-05-17, 01:00	7.583333	79.991667	4.75
2026-05-17, 02:00	4.833333	79.95	3
2026-05-17, 03:00	5.928571	80.492857	3.857143
2026-05-17, 04:00	6	82	4.357143
2026-05-17, 05:00	10.083333	81.183333	6.75
2026-05-17, 06:00	30.083333	83.358333	23.833333
2026-05-17, 07:00	25.333333	71.6	20.25
2026-05-17, 08:00	9.916667	61.141667	7.166667
2026-05-17, 09:00	9.666667	51.291667	6.416667
2026-05-17, 10:00	11.083333	43.516667	8.083333
2026-05-17, 11:00	10.666667	43.25	8
2026-05-17, 12:00	8.916667	45.35	6.75
2026-05-17, 13:00	8.666667	44.825	6.083333
2026-05-17, 14:00	9.5	45.241667	6.583333
2026-05-17, 15:00	8.166667	42.783333	5.916667
2026-05-17, 16:00	9.5	49.008333	6.333333
2026-05-17, 17:00	9.5	53.366667	6.416667
2026-05-17, 18:00	8.416667	60.375	5.75
2026-05-17, 19:00	8.916667	67.541667	6
2026-05-17, 20:00	9.75	72.45	6.666667
2026-05-17, 21:00	11.583333	75.341667	7.583333
2026-05-17, 22:00	8.416667	76.308333	5.916667
2026-05-17, 23:00	7.333333	79.55	5.666667
2026-05-18, 00:00	7.25	78.95	5.083333
2026-05-18, 01:00	7.25	82.233333	4.833333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-18, 02:00	9.916667	83.725	6.916667
2026-05-18, 03:00	13.25	85.283333	9.75
2026-05-18, 04:00	14.583333	87.458333	11.583333
2026-05-18, 05:00	15.416667	89.383333	12.333333
2026-05-18, 06:00	12.583333	87.45	8.75
2026-05-18, 07:00	13.916667	75.05	10.333333
2026-05-18, 08:00	10.833333	64.166667	8.666667
2026-05-18, 09:00	14.083333	51.191667	10.833333
2026-05-18, 10:00	16.5	45.775	11.75
2026-05-18, 11:00	17.916667	46.8	13.083333
2026-05-18, 12:00	15	49.116667	11.333333
2026-05-18, 13:00	13.083333	46.666667	9.75
2026-05-18, 14:00	12.833333	44.008333	9.333333
2026-05-18, 15:00	11.083333	45.858333	8.166667
2026-05-18, 16:00	9.75	51.691667	7.25
2026-05-18, 17:00	11	54.666667	7.583333
2026-05-18, 18:00	10.25	57.4	6.916667
2026-05-18, 19:00	11	62.133333	8.583333
2026-05-18, 20:00	10.166667	65.133333	7.416667
2026-05-18, 21:00	10.583333	66.9	7.416667
2026-05-18, 22:00	11.833333	70.633333	8.333333
2026-05-18, 23:00	15.333333	74.325	11.416667
2026-05-19, 00:00	11.666667	75.833333	8.75
2026-05-19, 01:00	7.833333	70.1	5.25
2026-05-19, 02:00	9.916667	80.325	6.833333
2026-05-19, 03:00	9.333333	82.741667	5.75
2026-05-19, 04:00	8.5	87.266667	5.916667
2026-05-19, 05:00	9.416667	76.666667	7.25
2026-05-19, 06:00	30	84.625	22.916667
2026-05-19, 07:00	13.666667	72.225	9.416667
2026-05-19, 08:00	10.833333	56.716667	7.75
2026-05-19, 09:00	11.666667	48.166667	8.583333
2026-05-19, 10:00	14.666667	52	11
2026-05-19, 11:00	14.583333	47.758333	10.333333
2026-05-19, 12:00	16.833333	47.658333	12.916667
2026-05-19, 13:00	12.25	43.841667	9.333333
2026-05-19, 14:00	13.916667	42.808333	10.333333
2026-05-19, 15:00	9.5	43.941667	5.916667
2026-05-19, 16:00	10	44.275	6.5
2026-05-19, 17:00	7.666667	47.708333	4.75
2026-05-19, 18:00	8.666667	55.025	6

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-19, 19:00	8.583333	59.95	5.833333
2026-05-19, 20:00	6	65.533333	4.583333
2026-05-19, 21:00	6.083333	68.366667	3.916667
2026-05-19, 22:00	6.166667	71.883333	3.75
2026-05-19, 23:00	6.333333	75.333333	4.166667
2026-05-20, 00:00	7	77.525	4.75
2026-05-20, 01:00	8.416667	78.883333	4.583333
2026-05-20, 02:00	6.5	79.85	5.083333
2026-05-20, 03:00	6.583333	80.166667	4.666667
2026-05-20, 04:00	8.25	81.741667	5.166667
2026-05-20, 05:00	9.5	82.816667	6.583333
2026-05-20, 06:00	19	80.316667	14.083333
2026-05-20, 07:00	9.666667	69.958333	6.416667
2026-05-20, 08:00	8.75	58.558333	6.333333
2026-05-20, 09:00	7.166667	48.858333	5
2026-05-20, 10:00	9.166667	45.208333	6.083333
2026-05-20, 11:00	9.833333	44.425	6.583333
2026-05-20, 12:00	8.363636	42.936364	6.181818
2026-05-20, 13:00	8.416667	41.141667	6.166667
2026-05-20, 14:00	6.833333	40.175	5.166667
2026-05-20, 15:00	6.916667	44.658333	4.583333
2026-05-20, 16:00	6.083333	48.1	4.083333
2026-05-20, 17:00	9.583333	49.041667	7.166667
2026-05-20, 18:00	5.166667	56.158333	3.75
2026-05-20, 19:00	3.916667	63.291667	2.5
2026-05-20, 20:00	4.166667	65.308333	2.083333
2026-05-20, 21:00	4.416667	67.65	2
2026-05-20, 22:00	3.333333	69.683333	1.5
2026-05-20, 23:00	1.916667	72.633333	1.583333
2026-05-21, 00:00	3.833333	73.658333	1.666667
2026-05-21, 01:00	1.583333	76.591667	1
2026-05-21, 02:00	2.75	77.025	1.333333
2026-05-21, 03:00	3.833333	76.516667	2
2026-05-21, 04:00	5465.166667	79.558333	2.166667
2026-05-21, 05:00	7.75	79.591667	5.25
2026-05-21, 06:00	13.25	79.333333	10
2026-05-21, 07:00	9.583333	68.375	6.416667
2026-05-21, 08:00	7.583333	62.1	5.5
2026-05-21, 09:00	9.333333	54.633333	6.916667
2026-05-21, 10:00	9.333333	46.7	6.666667
2026-05-21, 11:00	10.25	42.541667	6.75

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-21, 12:00	8.75	41.408333	5.833333
2026-05-21, 13:00	6.5	39.658333	4.666667
2026-05-21, 14:00	7.833333	37.9	5.75
2026-05-21, 15:00	5.416667	37.166667	4.083333
2026-05-21, 16:00	6.833333	42.783333	4.75
2026-05-21, 17:00	8.25	48.416667	5.333333
2026-05-21, 18:00	8.25	55.525	6.083333
2026-05-21, 19:00	6.333333	61.45	4.583333
2026-05-21, 20:00	9.166667	63.316667	6.333333
2026-05-21, 21:00	6.416667	65.358333	4.583333
2026-05-21, 22:00	6.333333	68.375	4.25
2026-05-21, 23:00	4.916667	69.316667	3.25
2026-05-22, 00:00	5.75	70.625	3.25
2026-05-22, 01:00	5.5	73.275	3.333333
2026-05-22, 02:00	5.416667	75.233333	3.166667
2026-05-22, 03:00	4.916667	75.941667	3.416667
2026-05-22, 04:00	4.25	77.55	2.75
2026-05-22, 05:00	4.916667	80.158333	3.333333
2026-05-22, 06:00	5.25	77.991667	3.583333
2026-05-22, 07:00	9.25	69.716667	7.416667
2026-05-22, 08:00	9.833333	58.733333	7.083333
2026-05-22, 09:00	8	49.933333	6.083333
2026-05-22, 10:00	12.333333	50.808333	9
2026-05-22, 11:00	7.166667	46.158333	4.666667
2026-05-22, 12:00	7.75	42.258333	5.333333
2026-05-22, 13:00	8.583333	44.033333	6
2026-05-22, 14:00	9.083333	43.575	6.833333
2026-05-22, 15:00	7	45.458333	5.25
2026-05-22, 16:00	5.583333	43.341667	4
2026-05-22, 17:00	6.75	54.675	3.916667
2026-05-22, 18:00	7.25	56.075	3.833333
2026-05-22, 19:00	5.75	64.433333	4.333333
2026-05-22, 20:00	4.916667	68.775	3.666667
2026-05-22, 21:00	7.416667	68.375	5.333333
2026-05-22, 22:00	17.25	65.691667	12.833333
2026-05-22, 23:00	15	66.675	11.333333
2026-05-23, 00:00	13.583333	68.308333	10.166667
2026-05-23, 01:00	11.583333	65.466667	8.666667
2026-05-23, 02:00	11.5	73.808333	8.25
2026-05-23, 03:00	11.833333	74.691667	9.5
2026-05-23, 04:00	8.583333	75.15	7.083333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-23, 05:00	7.25	76.55	4.916667
2026-05-23, 06:00	10.5	76.341667	7.5
2026-05-23, 07:00	12.75	70.675	9
2026-05-23, 08:00	11.333333	67.633333	8.083333
2026-05-23, 09:00	8.833333	59.5	6.333333
2026-05-23, 10:00	11.333333	59.525	8.416667
2026-05-23, 11:00	12.833333	51.733333	8.666667
2026-05-23, 12:00	10.333333	47.933333	7
2026-05-23, 13:00	6.75	43.816667	5
2026-05-23, 14:00	5.833333	39.008333	4
2026-05-23, 15:00	4.25	40.766667	2.833333
2026-05-23, 16:00	6.416667	43.316667	3.333333
2026-05-23, 17:00	9.166667	49.075	6.25
2026-05-23, 18:00	18.916667	56.641667	15.333333
2026-05-23, 19:00	6.416667	62.941667	4.5
2026-05-23, 20:00	8	68	4.916667
2026-05-23, 21:00	7.333333	69.541667	4.583333
2026-05-23, 22:00	6.75	71.775	5.25
2026-05-23, 23:00	6.090909	73.963636	4.454545
2026-05-24, 00:00	5464.083333	74.8	1.666667
2026-05-24, 01:00	6.583333	75.516667	3.833333
2026-05-24, 02:00	8.666667	75.075	5.416667
2026-05-24, 03:00	5.166667	76.2	3.583333
2026-05-24, 04:00	4.166667	74.925	3.333333
2026-05-24, 05:00	4.916667	74.941667	2.583333
2026-05-24, 06:00	4.083333	71.766667	3.166667
2026-05-24, 07:00	5.083333	64.658333	3.083333
2026-05-24, 08:00	9.583333	51.5	6.5
2026-05-24, 09:00	7.333333	49.858333	5.5
2026-05-24, 10:00	5.833333	52.016667	3.916667
2026-05-24, 11:00	5.75	50.75	3.75
2026-05-24, 12:00	4.166667	45.216667	3.083333
2026-05-24, 13:00	4.833333	40.716667	2.916667
2026-05-24, 14:00	4.25	42.783333	2.25
2026-05-24, 15:00	4.666667	46.791667	2.333333
2026-05-24, 16:00	4.75	47.691667	2.916667
2026-05-24, 17:00	3.916667	52.716667	2.333333
2026-05-24, 18:00	4.416667	58.966667	2.75
2026-05-24, 19:00	5	64.108333	3.333333
2026-05-24, 20:00	5.5	66.45	3.75
2026-05-24, 21:00	6.083333	69.366667	4

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-24, 22:00	4.333333	71.108333	3.25
2026-05-24, 23:00	5.166667	73.491667	3.833333
2026-05-25, 00:00	5.083333	68.8	2.833333
2026-05-25, 01:00	5.25	77.125	3.5
2026-05-25, 02:00	4.75	78.35	2.916667
2026-05-25, 03:00	5.416667	76.641667	3.5
2026-05-25, 04:00	8.5	79.275	5.583333
2026-05-25, 05:00	10.083333	80.375	7.583333
2026-05-25, 06:00	11.833333	76.558333	9.166667
2026-05-25, 07:00	12.666667	67.75	8.25
2026-05-25, 08:00	7.916667	54.091667	5.166667
2026-05-25, 09:00	8.25	45.383333	6.166667
2026-05-25, 10:00	8.083333	45.366667	5.916667
2026-05-25, 11:00	8.083333	45.733333	5.5
2026-05-25, 12:00	8.142857	41.728571	5
2026-05-25, 13:00	7.166667	39.341667	4.75
2026-05-25, 14:00	5.75	38.95	4.416667
2026-05-25, 15:00	7	41.066667	4.583333
2026-05-25, 16:00	7.75	45.341667	5
2026-05-25, 17:00	6.25	52.116667	4.666667
2026-05-25, 18:00	8.333333	59.183333	6.5
2026-05-25, 19:00	11.25	63.3	7.75
2026-05-25, 20:00	7.166667	67.591667	4.75
2026-05-25, 21:00	4.916667	68.441667	3.666667
2026-05-25, 22:00	3.833333	69.008333	1.916667
2026-05-25, 23:00	4.666667	71.633333	2.166667
2026-05-26, 00:00	3.416667	72.325	1.666667
2026-05-26, 01:00	2.916667	74.641667	1.083333
2026-05-26, 02:00	2.083333	76.108333	1.25
2026-05-26, 03:00	2.916667	76.666667	1
2026-05-26, 04:00	2.333333	77.65	2.166667
2026-05-26, 05:00	5.666667	79.908333	4.166667
2026-05-26, 06:00	13.166667	78.875	9.583333
2026-05-26, 07:00	8.333333	68.541667	5.416667
2026-05-26, 08:00	7	55.2	5.5
2026-05-26, 09:00	7	49.191667	4.833333
2026-05-26, 10:00	7.25	44.325	4.583333
2026-05-26, 11:00	6.833333	43.925	4.5
2026-05-26, 12:00	7.055556	43.177778	5
2026-05-26, 13:00	7.384615	40.815385	5.461538
2026-05-26, 14:00	8.166667	40.858333	6.333333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-26, 15:00	8.583333	41.983333	5.583333
2026-05-26, 16:00	7.333333	43.2	5.416667
2026-05-26, 17:00	6.666667	48.575	4.666667
2026-05-26, 18:00	8.25	56.825	5.166667
2026-05-26, 19:00	7	65.175	4.75
2026-05-26, 20:00	5.916667	67.883333	3.75
2026-05-26, 21:00	3.833333	68.141667	2.416667
2026-05-26, 22:00	3.5	68.908333	1.416667
2026-05-26, 23:00	3	69	1.333333
2026-05-27, 00:00	6.416667	69.875	4.666667
2026-05-27, 01:00	4	70.616667	2.833333
2026-05-27, 02:00	4	72.216667	2.333333
2026-05-27, 03:00	5	73.091667	2.166667
2026-05-27, 04:00	5.916667	75.516667	3.75
2026-05-27, 05:00	6.083333	75.991667	3.5
2026-05-27, 06:00	9.833333	72.933333	7.333333
2026-05-27, 07:00	4.916667	59.8	2.916667
2026-05-27, 08:00	5.833333	49.325	2.583333
2026-05-27, 09:00	6.916667	43.741667	5.083333
2026-05-27, 10:00	6.307692	40.346154	4.230769
2026-05-27, 11:00	4.666667	38.133333	3.416667
2026-05-27, 12:00	4.916667	36.983333	3.333333
2026-05-27, 13:00	4.166667	36.658333	3.5
2026-05-27, 14:00	4.666667	34.875	3.166667
2026-05-27, 15:00	4.181818	34.754545	2.272727
2026-05-27, 16:00	3.583333	36.566667	2.083333
2026-05-27, 17:00	6.833333	42.691667	4.25
2026-05-27, 18:00	6	52.725	4.25
2026-05-27, 19:00	5.25	61.083333	3.666667
2026-05-27, 20:00	5465.333333	65.541667	2.083333
2026-05-27, 21:00	5.666667	68.416667	3.416667
2026-05-27, 22:00	5.083333	69.333333	3.416667
2026-05-27, 23:00	3.666667	71.15	3
2026-05-28, 00:00	3.833333	72.958333	2.083333
2026-05-28, 01:00	4.166667	76.383333	2.583333
2026-05-28, 02:00	4.166667	76.158333	2.166667
2026-05-28, 03:00	4	76.366667	2.75
2026-05-28, 04:00	4.666667	77.733333	1.916667
2026-05-28, 05:00	7.5	78.975	5.25
2026-05-28, 06:00	15.583333	77.491667	11.666667
2026-05-28, 07:00	15.166667	68.016667	10.833333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-28, 08:00	7	51.266667	4.5
2026-05-28, 09:00	5.5	48.666667	4.25
2026-05-28, 10:00	13.5	42.783333	9.916667
2026-05-28, 11:00	13.833333	40.208333	9.916667
2026-05-28, 12:00	17.375	38.4	13.5
2026-05-28, 13:00	7	38.491667	5.75
2026-05-28, 14:00	8.4	37.533333	5.933333
2026-05-28, 15:00	6	36.671429	3.714286
2026-05-28, 16:00	6.083333	38.433333	3.583333
2026-05-28, 17:00	4.714286	43.35	4.142857
2026-05-28, 18:00	4.733333	50.513333	3.666667
2026-05-28, 19:00	7.285714	57.335714	5.285714
2026-05-28, 20:00	6.538462	62.030769	3.923077
2026-05-28, 21:00	4.916667	64.833333	3.333333
2026-05-28, 22:00	4.866667	66.54	3
2026-05-28, 23:00	4	68.291667	2.916667
2026-05-29, 00:00	5	69.353846	2.923077
2026-05-29, 01:00	6	68.416667	3.5
2026-05-29, 02:00	3.916667	68.7	2.416667
2026-05-29, 03:00	4.75	70.208333	3.333333
2026-05-29, 04:00	5.583333	71.133333	3.416667
2026-05-29, 05:00	5.166667	70.033333	2.75
2026-05-29, 06:00	4.916667	70.266667	3.666667
2026-05-29, 07:00	10	60.4	7
2026-05-29, 08:00	8.5	52.591667	6.416667
2026-05-29, 09:00	8.083333	47.133333	5.833333
2026-05-29, 10:00	8.333333	42.25	5.916667
2026-05-29, 11:00	9.916667	41.733333	6.666667
2026-05-29, 12:00	9.5	40.725	6.25
2026-05-29, 13:00	8.166667	38.266667	5.166667
2026-05-29, 14:00	7.166667	40.208333	5.083333
2026-05-29, 15:00	7.833333	38.558333	5.666667
2026-05-29, 16:00	8.083333	40.758333	5.583333
2026-05-29, 17:00	11.083333	46.75	7.166667
2026-05-29, 18:00	7.583333	54.916667	5.583333
2026-05-29, 19:00	7.833333	61.408333	5.416667
2026-05-29, 20:00	8	62.591667	5.083333
2026-05-29, 21:00	7.833333	65.058333	5.25
2026-05-29, 22:00	7.25	66.575	5.166667
2026-05-29, 23:00	6.75	68.05	4.916667
2026-05-30, 00:00	7.333333	68.833333	5

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-30, 01:00	7.5	69.491667	4.916667
2026-05-30, 02:00	9.083333	69.05	5.583333
2026-05-30, 03:00	7.416667	70.133333	5.166667
2026-05-30, 04:00	7.666667	71.866667	4.916667
2026-05-30, 05:00	7.25	71.733333	4.916667
2026-05-30, 06:00	8.833333	70.75	6.416667
2026-05-30, 07:00	11.916667	56.016667	8.416667
2026-05-30, 08:00	11.083333	54.3	8.166667
2026-05-30, 09:00	10.916667	47.691667	7.583333
2026-05-30, 10:00	9.666667	43.783333	6.5
2026-05-30, 11:00	8.416667	43.216667	6.25
2026-05-30, 12:00	8.75	41.133333	6.583333
2026-05-30, 13:00	9.25	39.441667	6.75
2026-05-30, 14:00	8.083333	37.316667	6.583333
2026-05-30, 15:00	9.416667	37.391667	6.583333
2026-05-30, 16:00	9.5	37.608333	6.416667
2026-05-30, 17:00	9.833333	43.191667	6.583333
2026-05-30, 18:00	14.636364	51.490909	11
2026-05-30, 19:00	17.5	58.375	13.916667
2026-05-30, 20:00	10.916667	63.6	7.166667
2026-05-30, 21:00	10.666667	67.691667	6.916667
2026-05-30, 22:00	9.5	67.25	6.25
2026-05-30, 23:00	8	63.258333	5.5
2026-05-31, 00:00	10.5	68.325	7.5
2026-05-31, 01:00	8.916667	69.366667	5.833333
2026-05-31, 02:00	9.166667	70.125	6.5
2026-05-31, 03:00	8.5	70.141667	5.5
2026-05-31, 04:00	8.333333	71.541667	5.833333
2026-05-31, 05:00	7.416667	71.758333	5.083333
2026-05-31, 06:00	9.916667	77.025	6.583333
2026-05-31, 07:00	11.916667	94.241667	8.333333
2026-05-31, 08:00	12.166667	94.075	9.083333
2026-05-31, 09:00	11.583333	89.9	9.333333
2026-05-31, 10:00	14.166667	67.291667	10.333333
2026-05-31, 11:00	14.75	54.916667	11.583333
2026-05-31, 12:00	11.916667	47.691667	8.833333
2026-05-31, 13:00	8.583333	41.683333	6.75
2026-05-31, 14:00	9.166667	37.708333	6.333333
2026-05-31, 15:00	7.916667	37.316667	6.25
2026-05-31, 16:00	7.833333	38.416667	5.75
2026-05-31, 17:00	8.916667	44.991667	6

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 1 (UG/M3)
2026-05-31, 18:00	11.166667	55.333333	8.5
2026-05-31, 19:00	11.25	66.208333	8.083333
2026-05-31, 20:00	9.75	69.133333	6.75
2026-05-31, 21:00	8.083333	72.141667	5.75
2026-05-31, 22:00	8.5	74	5.5
2026-05-31, 23:00	7.083333	75.975	5.083333



Section 2

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-17, 00:00	6.666667	6.666667	29.958333
2026-05-17, 01:00	6.083333	6.083333	29.666667
2026-05-17, 02:00	4	4	29.8
2026-05-17, 03:00	4.857143	4.857143	29.385714
2026-05-17, 04:00	5.5	5.5	29.364286
2026-05-17, 05:00	9	8.5	29.191667
2026-05-17, 06:00	32.916667	29.5	28.958333
2026-05-17, 07:00	27.916667	25.083333	31.866667
2026-05-17, 08:00	9.833333	9.333333	33.55
2026-05-17, 09:00	8.75	8.416667	35.475
2026-05-17, 10:00	11.25	10.333333	37.766667
2026-05-17, 11:00	11.083333	10	37.791667
2026-05-17, 12:00	9.333333	8.75	38.175
2026-05-17, 13:00	8.416667	8.083333	38.866667
2026-05-17, 14:00	9.166667	8.583333	39.05
2026-05-17, 15:00	8.166667	7.75	35.233333
2026-05-17, 16:00	8.833333	8.416667	37.366667
2026-05-17, 17:00	8.916667	8.5	35.908333
2026-05-17, 18:00	7.833333	7.666667	33.95
2026-05-17, 19:00	8.25	7.916667	32.591667
2026-05-17, 20:00	9.166667	8.666667	31.608333
2026-05-17, 21:00	10.5	9.666667	31.216667
2026-05-17, 22:00	8	7.833333	30.866667
2026-05-17, 23:00	7.583333	7.5	30.466667
2026-05-18, 00:00	6.916667	6.916667	30.358333
2026-05-18, 01:00	6.333333	6.25	29.758333
2026-05-18, 02:00	9.583333	9.083333	29.083333
2026-05-18, 03:00	13.416667	12.333333	28.716667
2026-05-18, 04:00	16.166667	14.666667	28.533333
2026-05-18, 05:00	16.916667	15.416667	28.475
2026-05-18, 06:00	12.166667	11.166667	29.566667
2026-05-18, 07:00	14.333333	13.25	31.525
2026-05-18, 08:00	12	11	33.866667
2026-05-18, 09:00	15.166667	13.75	36.5
2026-05-18, 10:00	16	14.75	38.1
2026-05-18, 11:00	18.166667	16.666667	37.941667
2026-05-18, 12:00	15.75	14.5	37.733333
2026-05-18, 13:00	13.666667	12.583333	38.466667
2026-05-18, 14:00	12.916667	11.916667	39.633333

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-18, 15:00	11.166667	10.166667	38.6
2026-05-18, 16:00	10.166667	9.25	37.033333
2026-05-18, 17:00	10.666667	9.666667	36.166667
2026-05-18, 18:00	9.583333	8.916667	34.208333
2026-05-18, 19:00	11.75	10.833333	32.6
2026-05-18, 20:00	10.25	9.5	31.516667
2026-05-18, 21:00	10.333333	9.5	31.158333
2026-05-18, 22:00	11.583333	10.583333	30.841667
2026-05-18, 23:00	15.833333	14.416667	30.716667
2026-05-19, 00:00	12	11	30.291667
2026-05-19, 01:00	7.333333	7.083333	27.533333
2026-05-19, 02:00	9.5	9.083333	29.291667
2026-05-19, 03:00	7.916667	7.75	29.083333
2026-05-19, 04:00	8.083333	7.833333	28.591667
2026-05-19, 05:00	10	9.166667	26.591667
2026-05-19, 06:00	31.5	28.333333	28.733333
2026-05-19, 07:00	13.083333	12	31.15
2026-05-19, 08:00	11.25	10	34.191667
2026-05-19, 09:00	12.25	11	32.1
2026-05-19, 10:00	15.333333	14.083333	35.366667
2026-05-19, 11:00	14.583333	13.25	37.233333
2026-05-19, 12:00	19.75	16.166667	37.066667
2026-05-19, 13:00	12.833333	11.833333	37.925
2026-05-19, 14:00	15.166667	13.166667	38.066667
2026-05-19, 15:00	8.083333	7.916667	37.191667
2026-05-19, 16:00	9.333333	8.666667	36.283333
2026-05-19, 17:00	6.5	6.5	35.175
2026-05-19, 18:00	8.083333	7.916667	33.016667
2026-05-19, 19:00	8.083333	7.75	31.766667
2026-05-19, 20:00	5.916667	5.916667	31.391667
2026-05-19, 21:00	5	5	30.666667
2026-05-19, 22:00	4.75	4.75	30.041667
2026-05-19, 23:00	5.333333	5.333333	29.55
2026-05-20, 00:00	6.166667	6.166667	29.066667
2026-05-20, 01:00	5.833333	5.833333	28.941667
2026-05-20, 02:00	6.583333	6.583333	29.25
2026-05-20, 03:00	6.166667	6.166667	29.191667
2026-05-20, 04:00	6.916667	6.916667	28.85
2026-05-20, 05:00	9	8.5	28.858333
2026-05-20, 06:00	19.5	17.583333	29.333333
2026-05-20, 07:00	8.75	8.416667	31.633333

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-20, 08:00	8.666667	8.083333	34.116667
2026-05-20, 09:00	6.416667	6.333333	35.441667
2026-05-20, 10:00	8.333333	8	36.033333
2026-05-20, 11:00	8.833333	8.5	36.691667
2026-05-20, 12:00	8.363636	8.181818	37.390909
2026-05-20, 13:00	8.416667	8.083333	37.883333
2026-05-20, 14:00	6.833333	6.833333	37.766667
2026-05-20, 15:00	6	5.916667	36.675
2026-05-20, 16:00	5.25	5.25	35.583333
2026-05-20, 17:00	9.583333	9.083333	35.075
2026-05-20, 18:00	5.25	5	33.566667
2026-05-20, 19:00	3.5	3.5	32.383333
2026-05-20, 20:00	3.083333	3.083333	31.991667
2026-05-20, 21:00	2.916667	2.916667	31.608333
2026-05-20, 22:00	2.333333	2.333333	31.341667
2026-05-20, 23:00	2.583333	2.583333	30.35
2026-05-21, 00:00	2.583333	2.583333	30.383333
2026-05-21, 01:00	1.75	1.75	30.091667
2026-05-21, 02:00	2.333333	2.333333	29.941667
2026-05-21, 03:00	3	3	29.616667
2026-05-21, 04:00	3.083333	3.083333	29.291667
2026-05-21, 05:00	7.083333	7	29.341667
2026-05-21, 06:00	13.583333	12.5	29.758333
2026-05-21, 07:00	8.916667	8.416667	32.566667
2026-05-21, 08:00	7.583333	7.5	33.441667
2026-05-21, 09:00	9.416667	9	34.741667
2026-05-21, 10:00	9.25	8.666667	36.266667
2026-05-21, 11:00	9.416667	8.833333	37.7
2026-05-21, 12:00	8.083333	7.666667	38.166667
2026-05-21, 13:00	6.083333	6.083333	38.4
2026-05-21, 14:00	7.5	7.25	39.1
2026-05-21, 15:00	5.083333	5	35.441667
2026-05-21, 16:00	6.25	6.166667	37.608333
2026-05-21, 17:00	7.083333	6.75	36.15
2026-05-21, 18:00	8.083333	7.75	34.325
2026-05-21, 19:00	6.083333	6.083333	32.958333
2026-05-21, 20:00	8.583333	8.166667	32.341667
2026-05-21, 21:00	5.916667	5.916667	32.333333
2026-05-21, 22:00	5.5	5.5	32.091667
2026-05-21, 23:00	4.333333	4.333333	31.55
2026-05-22, 00:00	4.25	4.25	31.566667

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-22, 01:00	4.333333	4.333333	31.166667
2026-05-22, 02:00	4.166667	4.166667	30.908333
2026-05-22, 03:00	4.5	4.5	30.683333
2026-05-22, 04:00	3.75	3.75	30.433333
2026-05-22, 05:00	4.333333	4.333333	30.65
2026-05-22, 06:00	4.583333	4.583333	31.041667
2026-05-22, 07:00	11.25	9.583333	32.9
2026-05-22, 08:00	10	9.333333	35.216667
2026-05-22, 09:00	8.333333	8.166667	37.1
2026-05-22, 10:00	12.5	11.5	36.383333
2026-05-22, 11:00	6	5.916667	37.458333
2026-05-22, 12:00	7.5	7.166667	38.716667
2026-05-22, 13:00	8.25	7.916667	39.416667
2026-05-22, 14:00	9.333333	8.666667	38.991667
2026-05-22, 15:00	6.916667	6.666667	38.583333
2026-05-22, 16:00	5.083333	5.083333	34.191667
2026-05-22, 17:00	4.916667	4.916667	35.575
2026-05-22, 18:00	4.916667	4.916667	34.191667
2026-05-22, 19:00	5.666667	5.666667	32.783333
2026-05-22, 20:00	4.75	4.75	32.741667
2026-05-22, 21:00	7.166667	6.833333	32.525
2026-05-22, 22:00	17.666667	16	32.15
2026-05-22, 23:00	15.416667	14.333333	31.783333
2026-05-23, 00:00	14	13	31.558333
2026-05-23, 01:00	12	11.083333	28.533333
2026-05-23, 02:00	11.333333	10.333333	31.316667
2026-05-23, 03:00	15.666667	11.916667	31.391667
2026-05-23, 04:00	11.083333	9.083333	31.308333
2026-05-23, 05:00	6.5	6.5	30.816667
2026-05-23, 06:00	11.333333	9.666667	31.283333
2026-05-23, 07:00	12.5	11.5	32.65
2026-05-23, 08:00	11.166667	10.416667	33.083333
2026-05-23, 09:00	8.666667	8.166667	30.966667
2026-05-23, 10:00	11.5	10.75	34.916667
2026-05-23, 11:00	12.166667	11.083333	36.625
2026-05-23, 12:00	9.583333	8.916667	37.983333
2026-05-23, 13:00	6.416667	6.416667	39.116667
2026-05-23, 14:00	4.916667	4.916667	35.916667
2026-05-23, 15:00	4	3.916667	38.85
2026-05-23, 16:00	4.333333	4.333333	37.925
2026-05-23, 17:00	8.25	7.916667	36.5

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-23, 18:00	21.166667	19.166667	34.808333
2026-05-23, 19:00	6	6	33.433333
2026-05-23, 20:00	6.333333	6.25	32.7
2026-05-23, 21:00	5.916667	5.916667	32.225
2026-05-23, 22:00	6.833333	6.75	32.175
2026-05-23, 23:00	5.636364	5.636364	31.718182
2026-05-24, 00:00	2.583333	2.583333	31.558333
2026-05-24, 01:00	5.25	5.083333	31.516667
2026-05-24, 02:00	8	7	31.633333
2026-05-24, 03:00	5	4.75	31.425
2026-05-24, 04:00	4.416667	4.416667	31.875
2026-05-24, 05:00	3.583333	3.583333	31.7
2026-05-24, 06:00	4.666667	4.333333	32.2
2026-05-24, 07:00	4.666667	4.333333	33.875
2026-05-24, 08:00	9	8.333333	36.95
2026-05-24, 09:00	7.25	7.083333	37.391667
2026-05-24, 10:00	5.333333	5.166667	37.066667
2026-05-24, 11:00	5	4.833333	36.908333
2026-05-24, 12:00	4.333333	4.166667	38.183333
2026-05-24, 13:00	4.166667	4	39.125
2026-05-24, 14:00	3.25	3.25	38.575
2026-05-24, 15:00	3.416667	3.333333	37.916667
2026-05-24, 16:00	4.083333	4	37.316667
2026-05-24, 17:00	3.333333	3.333333	36.033333
2026-05-24, 18:00	3.75	3.75	34.441667
2026-05-24, 19:00	4.333333	4.333333	33.008333
2026-05-24, 20:00	4.75	4.75	32.558333
2026-05-24, 21:00	5	5	32.158333
2026-05-24, 22:00	4.25	4.25	31.708333
2026-05-24, 23:00	4.833333	4.833333	31.616667
2026-05-25, 00:00	3.916667	3.916667	28.691667
2026-05-25, 01:00	4.5	4.5	30.891667
2026-05-25, 02:00	4	4	30.716667
2026-05-25, 03:00	4.5	4.5	31.208333
2026-05-25, 04:00	7.75	7.583333	30.691667
2026-05-25, 05:00	10.25	9.5	30.058333
2026-05-25, 06:00	12.583333	11.583333	30.983333
2026-05-25, 07:00	11.583333	10.666667	33.391667
2026-05-25, 08:00	7.5	6.666667	34.983333
2026-05-25, 09:00	8.5	7.916667	37.825
2026-05-25, 10:00	7.833333	7.583333	37.858333

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-25, 11:00	7.166667	6.916667	37.908333
2026-05-25, 12:00	6.571429	6.571429	38.921429
2026-05-25, 13:00	6.083333	6.083333	39.741667
2026-05-25, 14:00	5.5	5.5	39.425
2026-05-25, 15:00	6.083333	5.916667	39.583333
2026-05-25, 16:00	6.75	6.5	38.208333
2026-05-25, 17:00	6.083333	5.916667	36.15
2026-05-25, 18:00	8.666667	8.083333	34.791667
2026-05-25, 19:00	10.75	10	33.391667
2026-05-25, 20:00	6.416667	6.416667	32.6
2026-05-25, 21:00	4.833333	4.833333	32.35
2026-05-25, 22:00	2.916667	2.916667	31.741667
2026-05-25, 23:00	3.166667	3.166667	31.583333
2026-05-26, 00:00	2.666667	2.666667	31.366667
2026-05-26, 01:00	2.083333	2.083333	30.808333
2026-05-26, 02:00	2.25	2.25	30.675
2026-05-26, 03:00	1.833333	1.833333	30.591667
2026-05-26, 04:00	3.166667	3.166667	30.408333
2026-05-26, 05:00	5.5	5.416667	29.7
2026-05-26, 06:00	15.5	12.166667	30.65
2026-05-26, 07:00	7.25	7.166667	32.808333
2026-05-26, 08:00	7.25	7	36.1
2026-05-26, 09:00	6.25	6.166667	36.791667
2026-05-26, 10:00	5.666667	5.666667	37.958333
2026-05-26, 11:00	5.75	5.75	38.558333
2026-05-26, 12:00	6.333333	6.333333	38.777778
2026-05-26, 13:00	7.384615	7.307692	39.530769
2026-05-26, 14:00	8.666667	8.333333	39.775
2026-05-26, 15:00	7.666667	7.583333	38.958333
2026-05-26, 16:00	7.416667	7.25	38.091667
2026-05-26, 17:00	6	6	36.416667
2026-05-26, 18:00	6.75	6.666667	34.475
2026-05-26, 19:00	6.083333	6.083333	32.908333
2026-05-26, 20:00	4.75	4.75	32.375
2026-05-26, 21:00	3.5	3.5	32.391667
2026-05-26, 22:00	2.416667	2.416667	31.8
2026-05-26, 23:00	2.25	2.25	31.808333
2026-05-27, 00:00	8.583333	6.166667	31.591667
2026-05-27, 01:00	3.833333	3.833333	31.425
2026-05-27, 02:00	3.333333	3.333333	31.075
2026-05-27, 03:00	3.166667	3.166667	30.766667

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-27, 04:00	4.833333	4.833333	30.641667
2026-05-27, 05:00	4.5	4.5	30.641667
2026-05-27, 06:00	10	9.166667	31.016667
2026-05-27, 07:00	3.916667	3.916667	34.275
2026-05-27, 08:00	3.583333	3.583333	36.366667
2026-05-27, 09:00	7.666667	6.666667	37.708333
2026-05-27, 10:00	5.769231	5.538462	38.569231
2026-05-27, 11:00	4.583333	4.583333	38.908333
2026-05-27, 12:00	4.416667	4.416667	39.325
2026-05-27, 13:00	4.583333	4.583333	39.741667
2026-05-27, 14:00	4.333333	4.333333	39.85
2026-05-27, 15:00	3.272727	3.272727	40.136364
2026-05-27, 16:00	3.083333	3.083333	39.291667
2026-05-27, 17:00	5.833333	5.583333	36.741667
2026-05-27, 18:00	5.5	5.416667	34.791667
2026-05-27, 19:00	4.916667	4.833333	33.016667
2026-05-27, 20:00	3	3	32.341667
2026-05-27, 21:00	4.416667	4.416667	31.733333
2026-05-27, 22:00	4.416667	4.416667	31.725
2026-05-27, 23:00	4	4	31.358333
2026-05-28, 00:00	3.083333	3.083333	30.683333
2026-05-28, 01:00	3.666667	3.583333	30.175
2026-05-28, 02:00	3.166667	3.166667	30.15
2026-05-28, 03:00	3.833333	3.75	30.108333
2026-05-28, 04:00	2.916667	2.916667	29.783333
2026-05-28, 05:00	7.166667	6.833333	29.491667
2026-05-28, 06:00	15.916667	14.666667	29.958333
2026-05-28, 07:00	17.25	13.916667	32.466667
2026-05-28, 08:00	6	5.916667	36.191667
2026-05-28, 09:00	5.416667	5.333333	36.183333
2026-05-28, 10:00	13.583333	12.583333	37.933333
2026-05-28, 11:00	13.666667	12.666667	38.475
2026-05-28, 12:00	20.375	17.125	38.7375
2026-05-28, 13:00	7.833333	7.583333	39.75
2026-05-28, 14:00	7.866667	7.4	39.773333
2026-05-28, 15:00	4.857143	4.857143	39.771429
2026-05-28, 16:00	4.75	4.666667	38.541667
2026-05-28, 17:00	5.214286	5.214286	36.321429
2026-05-28, 18:00	4.733333	4.666667	34.54
2026-05-28, 19:00	6.785714	6.642857	32.857143
2026-05-28, 20:00	4.923077	4.923077	32.523077

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-28, 21:00	4.333333	4.333333	31.725
2026-05-28, 22:00	4.133333	4.133333	31.633333
2026-05-28, 23:00	4	3.916667	31.641667
2026-05-29, 00:00	4	4	31.376923
2026-05-29, 01:00	4.5	4.5	31.333333
2026-05-29, 02:00	3.416667	3.416667	31.366667
2026-05-29, 03:00	4.416667	4.416667	31.008333
2026-05-29, 04:00	4.5	4.416667	31.183333
2026-05-29, 05:00	3.75	3.75	31.241667
2026-05-29, 06:00	4.833333	4.833333	31.208333
2026-05-29, 07:00	10.333333	9.166667	34.083333
2026-05-29, 08:00	8.583333	8	35.491667
2026-05-29, 09:00	7.833333	7.5	37.308333
2026-05-29, 10:00	8.166667	7.916667	38.366667
2026-05-29, 11:00	9.416667	8.666667	38.658333
2026-05-29, 12:00	8.666667	8.333333	38.741667
2026-05-29, 13:00	7.25	6.833333	39.625
2026-05-29, 14:00	7	6.916667	38.7
2026-05-29, 15:00	7.75	7.666667	39.108333
2026-05-29, 16:00	7.416667	7.25	38.15
2026-05-29, 17:00	9.916667	9.5	36.65
2026-05-29, 18:00	7.416667	7.25	34.683333
2026-05-29, 19:00	7.333333	7.25	33
2026-05-29, 20:00	6.833333	6.833333	32.433333
2026-05-29, 21:00	6.916667	6.916667	31.933333
2026-05-29, 22:00	6.75	6.75	32.008333
2026-05-29, 23:00	6.333333	6.333333	32.025
2026-05-30, 00:00	6.666667	6.666667	31.808333
2026-05-30, 01:00	6.5	6.5	31.866667
2026-05-30, 02:00	7.583333	7.5	31.533333
2026-05-30, 03:00	6.75	6.75	31.683333
2026-05-30, 04:00	6.666667	6.583333	31.616667
2026-05-30, 05:00	6.5	6.5	31.441667
2026-05-30, 06:00	9.166667	8.25	31.691667
2026-05-30, 07:00	11.583333	10.833333	31.683333
2026-05-30, 08:00	11.333333	10.333333	35.816667
2026-05-30, 09:00	10.583333	9.75	37.666667
2026-05-30, 10:00	9	8.5	38.566667
2026-05-30, 11:00	8.666667	8.25	38.641667
2026-05-30, 12:00	9.083333	8.583333	38.416667
2026-05-30, 13:00	9.333333	8.75	39.15

TIMESTAMP	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-30, 14:00	9.083333	8.583333	39.95
2026-05-30, 15:00	9.333333	8.583333	39.675
2026-05-30, 16:00	9	8.416667	39.183333
2026-05-30, 17:00	9	8.583333	37.183333
2026-05-30, 18:00	15.181818	13.818182	35.281818
2026-05-30, 19:00	19.083333	17.25	33.733333
2026-05-30, 20:00	9.916667	9.166667	32.966667
2026-05-30, 21:00	9.666667	9	32.483333
2026-05-30, 22:00	8.583333	8.25	32.35
2026-05-30, 23:00	7.666667	7.333333	29.833333
2026-05-31, 00:00	10.25	9.666667	32.108333
2026-05-31, 01:00	7.916667	7.833333	32.016667
2026-05-31, 02:00	8.916667	8.416667	32.016667
2026-05-31, 03:00	7.666667	7.5	31.791667
2026-05-31, 04:00	8	7.833333	31.475
2026-05-31, 05:00	6.666667	6.666667	31.316667
2026-05-31, 06:00	9.166667	8.75	30.733333
2026-05-31, 07:00	11.583333	10.75	29.708333
2026-05-31, 08:00	12.583333	11.583333	29.233333
2026-05-31, 09:00	12.833333	11.833333	30.491667
2026-05-31, 10:00	14.083333	12.916667	34.525
2026-05-31, 11:00	16.083333	14.666667	35.8
2026-05-31, 12:00	12	11	37.225
2026-05-31, 13:00	9.416667	8.75	38.425
2026-05-31, 14:00	8.75	8.333333	38.775
2026-05-31, 15:00	8.5	8.25	39.058333
2026-05-31, 16:00	7.833333	7.75	38.891667
2026-05-31, 17:00	8.25	8	36.466667
2026-05-31, 18:00	11.833333	10.833333	34.575
2026-05-31, 19:00	11.166667	10.333333	32.833333
2026-05-31, 20:00	9.416667	8.833333	32.1
2026-05-31, 21:00	7.833333	7.583333	31.883333
2026-05-31, 22:00	7.416667	7.25	31.608333
2026-05-31, 23:00	6.666667	6.583333	31.15

NSE Hospital Project

NSE Hospital Project, ACTREC Campus, Kharghar, Navi Mumbai, Maharashtra, India

Environmental Data Monitoring Report

Report Details

Device Id: ENE02860

Alias: ENE02860

Generated On: 7/3/2026, 6:06:13 PM

Duration: From: 2026-06-01 To: 2026-06-15

User Details

Email: nsehospitalproject@gmail.com

Section 1

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-01, 00:00	4.666667	6.166667	6.166667
2026-06-01, 01:00	4.25	5.25	5.25
2026-06-01, 02:00	4.75	6.166667	6.166667
2026-06-01, 03:00	4.25	5.25	5.25
2026-06-01, 04:00	4.25	5.416667	5.416667
2026-06-01, 05:00	5	6.75	6.75
2026-06-01, 06:00	11	13.833333	15.166667
2026-06-01, 07:00	13.833333	17.166667	19
2026-06-01, 08:00	6.916667	8.916667	9.583333
2026-06-01, 09:00	8.083333	10.333333	11.166667
2026-06-01, 10:00	6.166667	8	8.416667
2026-06-01, 11:00	5.25	6.833333	7
2026-06-01, 12:00	5.583333	7.5	7.583333
2026-06-01, 13:00	8.166667	10.5	11.083333
2026-06-01, 14:00	7.166667	9.416667	10
2026-06-01, 15:00	5.416667	7.083333	7.083333
2026-06-01, 16:00	4.928571	6.142857	6.142857
2026-06-01, 17:00	4.25	5.333333	5.333333
2026-06-01, 18:00	3.583333	4.666667	4.666667
2026-06-01, 19:00	4.5	5.666667	5.75
2026-06-01, 20:00	5.416667	7.083333	7.166667
2026-06-01, 21:00	4.75	6.416667	6.416667
2026-06-01, 22:00	4.916667	6.416667	6.416667
2026-06-01, 23:00	4.75	6.166667	6.25
2026-06-02, 00:00	5.083333	6.666667	6.666667
2026-06-02, 01:00	4.916667	6.416667	6.416667

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-02, 02:00	5.666667	7.25	7.5
2026-06-02, 03:00	4.333333	5.583333	5.583333
2026-06-02, 04:00	8.666667	11	11.75
2026-06-02, 05:00	16	20	22.083333
2026-06-02, 06:00	23	28.416667	31.583333
2026-06-02, 07:00	13.583333	17	19
2026-06-02, 08:00	11.75	14.833333	16.25
2026-06-02, 09:00	12.333333	15.333333	16.833333
2026-06-02, 10:00	8	10.142857	10.928571
2026-06-02, 11:00	7.916667	10.25	11
2026-06-02, 12:00	6.666667	8.666667	9.166667
2026-06-02, 13:00	5.307692	7	7
2026-06-02, 14:00	5.583333	7.583333	7.833333
2026-06-02, 15:00	5.75	7.666667	8
2026-06-02, 16:00	5.083333	6.75	6.75
2026-06-02, 17:00	4.833333	6.25	6.416667
2026-06-02, 18:00	5	6.666667	6.75
2026-06-02, 19:00	4.833333	6.583333	6.583333
2026-06-02, 20:00	3.833333	4.916667	4.916667
2026-06-02, 21:00	4.083333	5.25	5.25
2026-06-02, 22:00	4.666667	6	6
2026-06-02, 23:00	5.25	6.916667	7.083333
2026-06-03, 00:00	4.916667	6.416667	6.5
2026-06-03, 01:00	5.083333	6.75	6.75
2026-06-03, 02:00	5.25	6.833333	7.083333
2026-06-03, 03:00	6.583333	8.583333	9.083333
2026-06-03, 04:00	6.666667	8.666667	9.083333
2026-06-03, 05:00	7.416667	9.666667	10.333333
2026-06-03, 06:00	16.166667	20.25	22.416667
2026-06-03, 07:00	9.5	11.833333	13
2026-06-03, 08:00	15.75	19.583333	21.666667
2026-06-03, 09:00	15.666667	19.75	21.666667
2026-06-03, 10:00	5.090909	6.545455	6.818182
2026-06-03, 11:00	4.083333	5.083333	5.083333
2026-06-03, 12:00	6.214286	8	8.285714
2026-06-03, 13:00	6.083333	8	8.416667
2026-06-03, 14:00	5.25	6.75	7.333333
2026-06-03, 15:00	4.583333	5.916667	6.833333
2026-06-03, 16:00	4.25	5.5	5.5
2026-06-03, 17:00	4.25	5.25	5.25
2026-06-03, 18:00	3.333333	4.333333	4.416667

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-03, 19:00	14.166667	17.666667	19.333333
2026-06-03, 20:00	4.916667	6.25	6.25
2026-06-03, 21:00	4.75	6.083333	6.166667
2026-06-03, 22:00	3.916667	4.916667	4.916667
2026-06-03, 23:00	4.25	5.333333	5.666667
2026-06-04, 00:00	5.166667	6.833333	6.916667
2026-06-04, 01:00	5	6.166667	6.166667
2026-06-04, 02:00	4.833333	6.416667	6.416667
2026-06-04, 03:00	4.75	6.25	6.333333
2026-06-04, 04:00	3.666667	4.75	4.75
2026-06-04, 05:00	4	5	5
2026-06-04, 06:00	9.25	11.75	15.5
2026-06-04, 07:00	6.166667	8.166667	8.583333
2026-06-04, 08:00	7.916667	10.083333	11.25
2026-06-04, 09:00	5.083333	6.5	6.583333
2026-06-04, 10:00	5.583333	7.416667	7.583333
2026-06-04, 11:00	6.25	8.25	8.75
2026-06-04, 12:00	6	8	8.416667
2026-06-04, 13:00	4.583333	5.916667	6
2026-06-04, 14:00	4.666667	6.083333	6.25
2026-06-04, 15:00	4.416667	5.916667	6
2026-06-04, 16:00	5.166667	6.833333	7.416667
2026-06-04, 17:00	4.75	6.083333	6.083333
2026-06-04, 18:00	4.583333	5.833333	5.833333
2026-06-04, 19:00	4.75	6	6.083333
2026-06-04, 20:00	4.416667	6	6
2026-06-04, 21:00	4.666667	5.916667	5.916667
2026-06-04, 22:00	4.083333	5.166667	5.166667
2026-06-04, 23:00	4.333333	5.583333	5.583333
2026-06-05, 00:00	4.5	5.583333	5.583333
2026-06-05, 01:00	4.5	5.75	5.75
2026-06-05, 02:00	4.75	6.25	6.25
2026-06-05, 03:00	4.416667	5.5	5.5
2026-06-05, 04:00	4.333333	5.583333	5.583333
2026-06-05, 05:00	6.5	8.416667	8.916667
2026-06-05, 06:00	10.166667	13	15.5
2026-06-05, 07:00	5.583333	7.5	7.666667
2026-06-05, 08:00	8	10.166667	11.083333
2026-06-05, 09:00	9.083333	11.5	12.5
2026-06-05, 10:00	10.25	12.916667	15.416667
2026-06-05, 11:00	11	13.916667	15.166667

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-05, 12:00	8.666667	11	12.083333
2026-06-05, 13:00	5.75	7.75	8
2026-06-05, 14:00	6.083333	8.083333	8.5
2026-06-05, 15:00	4.833333	6.333333	6.416667
2026-06-05, 16:00	4.833333	6.416667	6.416667
2026-06-05, 17:00	5.083333	6.5	6.583333
2026-06-05, 18:00	5.416667	7.25	7.416667
2026-06-05, 19:00	6.916667	9.083333	9.833333
2026-06-05, 20:00	5.666667	7.5	7.75
2026-06-05, 21:00	5.083333	6.916667	7
2026-06-05, 22:00	4.416667	5.583333	5.583333
2026-06-05, 23:00	4	5.166667	5.25
2026-06-06, 00:00	4.5	6	6.083333
2026-06-06, 01:00	3.333333	4.416667	4.416667
2026-06-06, 02:00	3.916667	5.083333	5.083333
2026-06-06, 03:00	3.833333	5	5
2026-06-06, 04:00	3.583333	4.666667	4.75
2026-06-06, 05:00	7.5	9.583333	10.25
2026-06-06, 06:00	16.333333	20.333333	23.25
2026-06-06, 07:00	9.583333	12.166667	13.416667
2026-06-06, 08:00	6.833333	8.833333	9.5
2026-06-06, 09:00	6.166667	8	8.333333
2026-06-06, 10:00	6.25	8.25	8.666667
2026-06-06, 11:00	7.333333	9.666667	11.833333
2026-06-06, 12:00	6.75	8.75	9.25
2026-06-06, 13:00	5.166667	7.083333	7.166667
2026-06-06, 14:00	9.333333	12	13.75
2026-06-06, 15:00	5.5	7.25	7.583333
2026-06-06, 16:00	5.416667	7	7.25
2026-06-06, 17:00	5.454545	7.090909	7.545455
2026-06-06, 18:00	5.857143	7.571429	8
2026-06-06, 19:00	5.5	7.166667	7.333333
2026-06-06, 20:00	4.666667	5.916667	5.916667
2026-06-06, 21:00	4.416667	5.583333	5.583333
2026-06-06, 22:00	4.083333	5.166667	5.166667
2026-06-06, 23:00	3.916667	4.916667	4.916667
2026-06-07, 00:00	3.666667	4.833333	4.833333
2026-06-07, 01:00	3.166667	4.166667	4.166667
2026-06-07, 02:00	3.833333	5	5
2026-06-07, 03:00	3.166667	4.166667	4.166667
2026-06-07, 04:00	3.416667	4.416667	4.416667

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-07, 05:00	5.333333	7	7.25
2026-06-07, 06:00	12.916667	16.166667	17.833333
2026-06-07, 07:00	5.75	7.666667	7.916667
2026-06-07, 08:00	6.583333	8.416667	8.833333
2026-06-07, 09:00	7.083333	9.166667	9.916667
2026-06-07, 10:00	6	8	8.333333
2026-06-07, 11:00	5.583333	7.416667	7.833333
2026-06-07, 12:00	5.166667	7	7.166667
2026-06-07, 13:00	5.25	7	7
2026-06-07, 14:00	5.5	7.416667	7.666667
2026-06-07, 15:00	4.916667	6.75	6.75
2026-06-07, 16:00	5	6.583333	6.583333
2026-06-07, 17:00	5.583333	7.416667	7.583333
2026-06-07, 18:00	5.25	7	7.083333
2026-06-07, 19:00	4.666667	6.25	6.25
2026-06-07, 20:00	4.833333	6.416667	6.5
2026-06-07, 21:00	5.166667	6.916667	7
2026-06-07, 22:00	5	6.5	6.583333
2026-06-07, 23:00	4.75	6.166667	6.25
2026-06-08, 00:00	4.583333	5.75	5.833333
2026-06-08, 01:00	4.75	5.916667	6.083333
2026-06-08, 02:00	3.583333	4.75	4.75
2026-06-08, 03:00	3.666667	4.75	4.75
2026-06-08, 04:00	3.083333	4.083333	4.083333
2026-06-08, 05:00	4	5	5.083333
2026-06-08, 06:00	13.166667	16.5	23.583333
2026-06-08, 07:00	5.416667	7.166667	7.333333
2026-06-08, 08:00	6.333333	8.25	8.583333
2026-06-08, 09:00	8.333333	10.833333	12
2026-06-08, 10:00	7	9	9.666667
2026-06-08, 11:00	5.75	7.583333	8.166667
2026-06-08, 12:00	5.8	7.6	7.666667
2026-06-08, 13:00	4.75	6.333333	6.333333
2026-06-08, 14:00	4.666667	6.083333	6.333333
2026-06-08, 15:00	4.833333	6.166667	6.166667
2026-06-08, 16:00	6	7.916667	8.416667
2026-06-08, 17:00	5.583333	7.25	7.583333
2026-06-08, 18:00	5.333333	7.166667	7.583333
2026-06-08, 19:00	5	6.75	6.833333
2026-06-08, 20:00	5.166667	6.916667	6.916667
2026-06-08, 21:00	5.416667	7.416667	7.5

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-08, 22:00	5.166667	6.916667	7
2026-06-08, 23:00	4.75	6	6
2026-06-09, 00:00	4.5	5.833333	5.833333
2026-06-09, 01:00	4.916667	6.5	6.5
2026-06-09, 02:00	5.083333	6.75	6.75
2026-06-09, 03:00	4.666667	6.083333	6.083333
2026-06-09, 04:00	5.166667	6.916667	7
2026-06-09, 05:00	4.5	5.666667	5.75
2026-06-09, 06:00	10.916667	14.083333	19.5
2026-06-09, 07:00	9.363636	11.909091	12.818182
2026-06-09, 08:00	9.333333	12	13.166667
2026-06-09, 09:00	8.583333	10.833333	11.75
2026-06-09, 10:00	6.333333	8.5	9.166667
2026-06-09, 11:00	5.916667	7.916667	8.166667
2026-06-09, 12:00	5.75	7.75	7.916667
2026-06-09, 13:00	6.083333	8	8.166667
2026-06-09, 14:00	6.083333	8.083333	8.666667
2026-06-09, 15:00	5.75	7.75	8
2026-06-09, 16:00	6	8.083333	8.333333
2026-06-09, 17:00	6.083333	8.166667	8.583333
2026-06-09, 18:00	7.833333	9.833333	10.75
2026-06-09, 19:00	9.25	11.833333	12.833333
2026-06-09, 20:00	6.333333	8.333333	8.75
2026-06-09, 21:00	5.666667	7.583333	7.75
2026-06-09, 22:00	5.75	7.75	8.083333
2026-06-09, 23:00	5.166667	6.833333	6.833333
2026-06-10, 00:00	4.833333	6.416667	6.416667
2026-06-10, 01:00	4.666667	6.166667	6.25
2026-06-10, 02:00	4.916667	6.333333	6.333333
2026-06-10, 03:00	4.333333	5.333333	5.416667
2026-06-10, 04:00	4.833333	6.083333	6.083333
2026-06-10, 05:00	3.833333	5	5
2026-06-10, 06:00	8.333333	10.583333	12.083333
2026-06-10, 07:00	5.75	7.75	8
2026-06-10, 08:00	5.583333	7.5	7.75
2026-06-10, 09:00	6.333333	8.5	9.25
2026-06-10, 10:00	5.416667	7.416667	7.75
2026-06-10, 11:00	5.916667	7.833333	8.083333
2026-06-10, 12:00	6.166667	8.083333	8.5
2026-06-10, 13:00	6	7.916667	8.166667
2026-06-10, 14:00	5.75	7.75	8.083333

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-10, 15:00	6.333333	8.166667	8.583333
2026-06-10, 16:00	10.5	13.5	14.75
2026-06-10, 17:00	5.166667	6.833333	6.916667
2026-06-10, 18:00	5.833333	7.75	8.25
2026-06-10, 19:00	6.166667	8.083333	8.5
2026-06-10, 20:00	4.916667	6.5	6.583333
2026-06-10, 21:00	5.25	7	7.083333
2026-06-10, 22:00	4.833333	6.166667	6.333333
2026-06-10, 23:00	4.5	6	6
2026-06-11, 00:00	4.333333	5.583333	5.583333
2026-06-11, 01:00	3.916667	5	5
2026-06-11, 02:00	3.666667	4.666667	4.666667
2026-06-11, 03:00	3.666667	4.666667	4.75
2026-06-11, 04:00	3.416667	4.416667	4.416667
2026-06-11, 05:00	3.333333	4.333333	4.333333
2026-06-11, 06:00	9.833333	12.666667	17
2026-06-11, 07:00	4.666667	6	6.083333
2026-06-11, 08:00	5.583333	7.416667	7.583333
2026-06-11, 09:00	5.166667	7.083333	7.333333
2026-06-11, 10:00	7	9.083333	9.75
2026-06-11, 11:00	5.916667	7.75	8.083333
2026-06-11, 12:00	5.083333	6.833333	7.083333
2026-06-11, 13:00	5.25	6.833333	7.166667
2026-06-11, 14:00	4.916667	6.333333	6.5
2026-06-11, 15:00	5.25	7.083333	7.5
2026-06-11, 16:00	5.25	6.75	7.083333
2026-06-11, 17:00	4.75	6.083333	6.083333
2026-06-11, 18:00	5	6.416667	6.5
2026-06-11, 19:00	5	6.583333	6.75
2026-06-11, 20:00	4.916667	6.583333	6.583333
2026-06-11, 21:00	5.416667	7	7.333333
2026-06-11, 22:00	4.583333	5.916667	6
2026-06-11, 23:00	5.5	7.75	8.25
2026-06-12, 04:00	5	6.5	6.5
2026-06-12, 05:00	5.363636	7.272727	7.363636
2026-06-12, 06:00	8.75	11.333333	13.833333
2026-06-12, 07:00	5	7	7
2026-06-12, 08:00	5	7	7
2026-06-12, 09:00	5.692308	7.538462	7.923077
2026-06-12, 10:00	7.769231	10.230769	11.307692
2026-06-12, 11:00	5.454545	7.363636	7.909091

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-12, 12:00	5.533333	7.533333	7.733333
2026-06-12, 13:00	6.15	8.15	9.05
2026-06-12, 14:00	5.416667	7.25	7.5
2026-06-12, 15:00	5.538462	7.384615	7.615385
2026-06-12, 16:00	5.333333	7.25	7.583333
2026-06-12, 17:00	5.75	7.833333	8.416667
2026-06-12, 18:00	5.083333	6.916667	7.083333
2026-06-12, 19:00	5.375	7	7.3125
2026-06-12, 20:00	5.733333	7.733333	8.066667
2026-06-12, 21:00	5.666667	7.466667	7.8
2026-06-12, 22:00	4.846154	6.307692	6.307692
2026-06-12, 23:00	4.714286	6.142857	6.142857
2026-06-13, 00:00	4.428571	5.857143	5.857143
2026-06-13, 01:00	4.642857	6	6
2026-06-13, 02:00	4.25	5.333333	5.333333
2026-06-13, 03:00	4.230769	5.307692	5.307692
2026-06-13, 04:00	4.307692	5.307692	5.307692
2026-06-13, 05:00	4.3125	5.5	5.5
2026-06-13, 06:00	4.571429	5.857143	6
2026-06-13, 07:00	4.230769	5.692308	5.769231
2026-06-13, 08:00	5.25	6.916667	7
2026-06-13, 09:00	6.461538	8.538462	9.230769
2026-06-13, 10:00	5.357143	6.928571	7.142857
2026-06-13, 11:00	4.733333	6.4	6.733333
2026-06-13, 12:00	5.25	6.75	6.916667
2026-06-13, 13:00	4.888889	6.555556	6.777778
2026-06-13, 14:00	5.076923	6.384615	6.769231
2026-06-13, 15:00	5.25	6.916667	7.666667
2026-06-13, 16:00	5.076923	6.769231	7.076923
2026-06-13, 17:00	5.538462	7.230769	7.923077
2026-06-13, 18:00	5.071429	6.5	6.714286
2026-06-13, 19:00	4.769231	6.307692	6.461538
2026-06-13, 20:00	4.583333	5.916667	6.25
2026-06-13, 21:00	4.461538	5.692308	5.692308
2026-06-13, 22:00	4.076923	5.384615	5.384615
2026-06-13, 23:00	4.5	5.583333	5.583333
2026-06-14, 00:00	4.357143	5.785714	5.928571
2026-06-14, 01:00	3.75	4.833333	4.916667
2026-06-14, 02:00	4	5.230769	5.230769
2026-06-14, 03:00	4	5.083333	5.083333
2026-06-14, 04:00	3.692308	4.692308	4.769231

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-14, 05:00	3.866667	5	5
2026-06-14, 06:00	4.307692	5.615385	5.615385
2026-06-14, 07:00	5.142857	6.928571	6.928571
2026-06-14, 08:00	4.923077	6.230769	6.307692
2026-06-14, 09:00	4.769231	6.230769	6.461538
2026-06-14, 10:00	4.625	5.875	6
2026-06-14, 11:00	4.4	5.6	5.6
2026-06-14, 12:00	4.470588	5.705882	5.882353
2026-06-14, 13:00	6	7.538462	9.307692
2026-06-14, 14:00	3.6875	4.6875	4.6875
2026-06-14, 15:00	4.076923	5.230769	5.384615
2026-06-14, 16:00	3.333333	4.333333	4.333333
2026-06-14, 17:00	4.545455	5.818182	5.909091
2026-06-14, 18:00	6.529412	8.352941	8.941176
2026-06-14, 19:00	5.142857	6.714286	6.785714
2026-06-14, 20:00	5.066667	6.533333	6.8
2026-06-14, 21:00	3.933333	5	5
2026-06-14, 22:00	4.076923	5.153846	5.230769
2026-06-14, 23:00	3.230769	4.384615	4.384615
2026-06-15, 00:00	3	4	4
2026-06-15, 01:00	2.733333	3.733333	3.733333
2026-06-15, 02:00	2.5	3.416667	3.416667
2026-06-15, 03:00	3.538462	4.692308	4.769231
2026-06-15, 04:00	3	4	4
2026-06-15, 05:00	3.785714	4.857143	4.857143
2026-06-15, 06:00	11.692308	15.384615	23.076923
2026-06-15, 07:00	10	12.466667	15.466667
2026-06-15, 08:00	4.416667	5.583333	5.583333
2026-06-15, 09:00	7.769231	9.923077	10.461538
2026-06-15, 10:00	4.916667	6.5	6.916667
2026-06-15, 11:00	4.5	5.666667	5.75
2026-06-15, 12:00	5.166667	6.833333	7
2026-06-15, 13:00	4.785714	6.071429	6.214286
2026-06-15, 14:00	4	5	5.076923
2026-06-15, 15:00	4.9375	6.4375	6.6875
2026-06-15, 16:00	4	5.153846	5.230769
2026-06-15, 17:00	4.25	5.25	5.25
2026-06-15, 18:00	4.166667	5.416667	5.5
2026-06-15, 19:00	5.666667	7.083333	7.333333
2026-06-15, 20:00	4.083333	5.166667	5.166667
2026-06-15, 21:00	3.75	4.75	4.75

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-15, 22:00	3.25	4.333333	4.333333
2026-06-15, 23:00	3.833333	4.916667	4.916667



Section 2

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-01, 00:00	6.666667	30.216667	79.733333
2026-06-01, 01:00	6.166667	27.433333	74.716667
2026-06-01, 02:00	8.166667	29.958333	81.65
2026-06-01, 03:00	5.416667	29.425	83.241667
2026-06-01, 04:00	6.166667	29.808333	82.3
2026-06-01, 05:00	7.75	28.766667	94.958333
2026-06-01, 06:00	14.75	28.875	96.108333
2026-06-01, 07:00	17.916667	31.508333	88.758333
2026-06-01, 08:00	9.5	35.233333	60.291667
2026-06-01, 09:00	10.833333	36.558333	48.908333
2026-06-01, 10:00	8.833333	37.45	45.233333
2026-06-01, 11:00	7.583333	38.508333	40.083333
2026-06-01, 12:00	8.083333	38.75	39.641667
2026-06-01, 13:00	11.083333	39.666667	36.191667
2026-06-01, 14:00	9.75	39.716667	34.2
2026-06-01, 15:00	8.083333	39.983333	33.075
2026-06-01, 16:00	5.785714	39.985714	33.957143
2026-06-01, 17:00	5.916667	33.758333	38.166667
2026-06-01, 18:00	5.833333	34.766667	52.291667
2026-06-01, 19:00	7.25	32.966667	61.075
2026-06-01, 20:00	8.5	32.716667	65.625
2026-06-01, 21:00	7.333333	29.858333	62.225
2026-06-01, 22:00	7.166667	32.15	68.808333
2026-06-01, 23:00	6.916667	31.55	70.066667
2026-06-02, 00:00	7.416667	31.1	72.933333
2026-06-02, 01:00	7.333333	30.75	75.208333
2026-06-02, 02:00	7.916667	30.1	80.041667
2026-06-02, 03:00	5.666667	30.241667	78.491667
2026-06-02, 04:00	12.25	30.183333	79.691667
2026-06-02, 05:00	22.166667	30.291667	78.05
2026-06-02, 06:00	28.666667	30.241667	78.866667
2026-06-02, 07:00	17.75	33.425	66.208333
2026-06-02, 08:00	15.75	36.091667	53.216667
2026-06-02, 09:00	16.5	37.375	45.691667
2026-06-02, 10:00	10.071429	38.328571	40.985714
2026-06-02, 11:00	11.416667	38.925	36.333333
2026-06-02, 12:00	8.416667	39.425	32.658333
2026-06-02, 13:00	8.153846	39.792308	34.469231
2026-06-02, 14:00	8.166667	39.008333	36.133333

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-02, 15:00	8.083333	38.708333	38.25
2026-06-02, 16:00	8.833333	39.341667	35.25
2026-06-02, 17:00	7.083333	36.8	43.241667
2026-06-02, 18:00	7.666667	34.658333	52.433333
2026-06-02, 19:00	7.083333	33.291667	59.941667
2026-06-02, 20:00	5.333333	32.75	63.158333
2026-06-02, 21:00	6.5	32.541667	64.2
2026-06-02, 22:00	6.75	32.308333	65.383333
2026-06-02, 23:00	8.083333	31.708333	68.216667
2026-06-03, 00:00	6.166667	30.891667	67.925
2026-06-03, 01:00	7	30.425	66.625
2026-06-03, 02:00	7.5	27.333333	62.958333
2026-06-03, 03:00	9.75	29.808333	68.6
2026-06-03, 04:00	9.666667	29.583333	70.316667
2026-06-03, 05:00	10.666667	29.108333	73.008333
2026-06-03, 06:00	20.916667	29.733333	72.025
2026-06-03, 07:00	12	32.6	58.608333
2026-06-03, 08:00	21.083333	33.291667	55.508333
2026-06-03, 09:00	20.833333	36.891667	43.883333
2026-06-03, 10:00	7.272727	36.827273	39.063636
2026-06-03, 11:00	5.75	38.741667	32.258333
2026-06-03, 12:00	8.428571	39.128571	31.535714
2026-06-03, 13:00	8.75	39.325	33.858333
2026-06-03, 14:00	6.416667	38.4	36.266667
2026-06-03, 15:00	6.916667	38.216667	39.633333
2026-06-03, 16:00	6.25	38.266667	37.35
2026-06-03, 17:00	5.75	36.158333	44.875
2026-06-03, 18:00	5.083333	33.591667	56.85
2026-06-03, 19:00	18.333333	32.45	62.975
2026-06-03, 20:00	6.833333	31.95	65.883333
2026-06-03, 21:00	6.666667	31.466667	68.1
2026-06-03, 22:00	5.25	31.341667	68.491667
2026-06-03, 23:00	5.583333	28.808333	62.8
2026-06-04, 00:00	8.083333	30.916667	70.65
2026-06-04, 01:00	6.75	30.458333	72.75
2026-06-04, 02:00	7.583333	30.15	74.25
2026-06-04, 03:00	7.25	29.633333	75.066667
2026-06-04, 04:00	4.666667	29.55	75.508333
2026-06-04, 05:00	5.666667	29.1	76.166667
2026-06-04, 06:00	13.333333	29.508333	75.725
2026-06-04, 07:00	9.083333	32.933333	62.591667

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-04, 08:00	10.5	35.591667	51.75
2026-06-04, 09:00	7.083333	37.3	44.108333
2026-06-04, 10:00	8.333333	37.925	40.108333
2026-06-04, 11:00	10.333333	38.333333	40.366667
2026-06-04, 12:00	8	38.608333	42.025
2026-06-04, 13:00	7.333333	38.716667	39.475
2026-06-04, 14:00	6.083333	39.141667	38.875
2026-06-04, 15:00	6.75	35.558333	38.766667
2026-06-04, 16:00	8.25	38.125	44.933333
2026-06-04, 17:00	7.833333	35.2	55.291667
2026-06-04, 18:00	6.583333	33.891667	60.083333
2026-06-04, 19:00	7.083333	33.141667	63.941667
2026-06-04, 20:00	6.416667	29.808333	61.075
2026-06-04, 21:00	6.75	32.516667	68.275
2026-06-04, 22:00	6.083333	32.2	69.875
2026-06-04, 23:00	6.333333	31.283333	79.158333
2026-06-05, 00:00	6.25	31.625	74.208333
2026-06-05, 01:00	6.416667	31.458333	72.616667
2026-06-05, 02:00	8.166667	31.016667	77.316667
2026-06-05, 03:00	6.5	31.033333	76.833333
2026-06-05, 04:00	6	30.825	76.791667
2026-06-05, 05:00	8.75	31.025	78.441667
2026-06-05, 06:00	13.75	31.216667	78.808333
2026-06-05, 07:00	7.583333	32.266667	73.125
2026-06-05, 08:00	10.333333	34.925	61.358333
2026-06-05, 09:00	12.083333	37.216667	50.375
2026-06-05, 10:00	14.166667	38.05	43.841667
2026-06-05, 11:00	15.25	39.041667	42.333333
2026-06-05, 12:00	11.333333	39.533333	42.491667
2026-06-05, 13:00	8.333333	39.566667	42.516667
2026-06-05, 14:00	10.25	39.233333	43.125
2026-06-05, 15:00	7.25	39.691667	40.008333
2026-06-05, 16:00	6.833333	38.825	41.541667
2026-06-05, 17:00	7.333333	36.558333	48.991667
2026-06-05, 18:00	8.416667	35.208333	55.083333
2026-06-05, 19:00	10.75	33.641667	60.816667
2026-06-05, 20:00	7.833333	33.075	66.291667
2026-06-05, 21:00	7.5	32.908333	67.666667
2026-06-05, 22:00	6.166667	32.6	68.575
2026-06-05, 23:00	6.416667	32.391667	69.991667
2026-06-06, 00:00	6.416667	32.275	70.941667

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-06, 01:00	5.416667	31.966667	71.541667
2026-06-06, 02:00	5.666667	31.825	72.425
2026-06-06, 03:00	5.833333	31.266667	74.383333
2026-06-06, 04:00	5.666667	31.425	73.958333
2026-06-06, 05:00	9.833333	30.708333	77.058333
2026-06-06, 06:00	21.166667	31.516667	74.566667
2026-06-06, 07:00	13.666667	34.583333	61.716667
2026-06-06, 08:00	9.833333	35.791667	55.133333
2026-06-06, 09:00	8.583333	33.525	45.125
2026-06-06, 10:00	9.666667	38.258333	43.9
2026-06-06, 11:00	10.833333	39.325	39.408333
2026-06-06, 12:00	10.25	39.991667	34.583333
2026-06-06, 13:00	7	40.75	33.691667
2026-06-06, 14:00	12.333333	40.225	35.408333
2026-06-06, 15:00	7.666667	40.558333	34.816667
2026-06-06, 16:00	7.583333	38.575	39.216667
2026-06-06, 17:00	7.909091	36.672727	46.672727
2026-06-06, 18:00	6.714286	34.557143	54.228571
2026-06-06, 19:00	7	33.8	59.483333
2026-06-06, 20:00	6.166667	33.466667	63.441667
2026-06-06, 21:00	6.666667	32.75	65.141667
2026-06-06, 22:00	6.333333	32.4	66.566667
2026-06-06, 23:00	5.75	32.341667	67.558333
2026-06-07, 00:00	4.75	32.175	69.575
2026-06-07, 01:00	4.833333	31.691667	70.066667
2026-06-07, 02:00	5.083333	31.458333	71.458333
2026-06-07, 03:00	4.916667	31.291667	73.516667
2026-06-07, 04:00	5.416667	30.641667	75.258333
2026-06-07, 05:00	8.083333	30.666667	77.841667
2026-06-07, 06:00	16.75	30.858333	77.183333
2026-06-07, 07:00	8.083333	33.7	67.341667
2026-06-07, 08:00	10.083333	34.791667	58.316667
2026-06-07, 09:00	10.583333	36.875	50.225
2026-06-07, 10:00	8.25	36.475	50.95
2026-06-07, 11:00	8.25	39.041667	38.716667
2026-06-07, 12:00	7.833333	39.733333	35.45
2026-06-07, 13:00	8.416667	39.841667	36.466667
2026-06-07, 14:00	8.333333	39.875	37.95
2026-06-07, 15:00	6.916667	40.016667	37.6
2026-06-07, 16:00	7.75	39.55	38.041667
2026-06-07, 17:00	8.25	37.083333	46.025

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-07, 18:00	8	35.266667	53.941667
2026-06-07, 19:00	6.583333	30.85	54.841667
2026-06-07, 20:00	6.75	33.125	64.108333
2026-06-07, 21:00	7.5	33.291667	66.483333
2026-06-07, 22:00	6.916667	33.233333	66.883333
2026-06-07, 23:00	7	32.816667	65.3
2026-06-08, 00:00	6.583333	32.533333	66.608333
2026-06-08, 01:00	7.416667	32.275	66.541667
2026-06-08, 02:00	6.083333	31.858333	68.525
2026-06-08, 03:00	4.666667	29	63.575
2026-06-08, 04:00	4.916667	31.5	71.7
2026-06-08, 05:00	6.25	30.95	74.5
2026-06-08, 06:00	17.166667	31.758333	72.683333
2026-06-08, 07:00	7.666667	34.783333	57.425
2026-06-08, 08:00	9.083333	35.625	52.908333
2026-06-08, 09:00	11.666667	36.575	51.458333
2026-06-08, 10:00	9.75	37.283333	50.35
2026-06-08, 11:00	9.5	37.283333	49.366667
2026-06-08, 12:00	7.666667	37.926667	48.006667
2026-06-08, 13:00	7.083333	38.216667	46.441667
2026-06-08, 14:00	7.75	38.741667	44.725
2026-06-08, 15:00	7	39.15	43.208333
2026-06-08, 16:00	8.583333	38.158333	42.858333
2026-06-08, 17:00	7.833333	36.475	48.425
2026-06-08, 18:00	8	34.566667	53.108333
2026-06-08, 19:00	7.083333	33.6	59.583333
2026-06-08, 20:00	8.333333	33.308333	63.35
2026-06-08, 21:00	7.5	33.025	64.483333
2026-06-08, 22:00	6.833333	32.791667	65.041667
2026-06-08, 23:00	7.166667	32.675	65.875
2026-06-09, 00:00	7.583333	32.416667	66.05
2026-06-09, 01:00	7	32.25	66.791667
2026-06-09, 02:00	7.166667	32.325	69.666667
2026-06-09, 03:00	6.333333	31.925	70.633333
2026-06-09, 04:00	6.583333	31.641667	71.25
2026-06-09, 05:00	6.75	31.691667	71.041667
2026-06-09, 06:00	14.75	32.408333	69.241667
2026-06-09, 07:00	12.181818	33.218182	65.018182
2026-06-09, 08:00	13	33.483333	65.375
2026-06-09, 09:00	11.5	37.041667	51.483333
2026-06-09, 10:00	9.166667	37.216667	45.666667

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-09, 11:00	9	38.008333	42.608333
2026-06-09, 12:00	8.5	39.258333	39.541667
2026-06-09, 13:00	9.916667	38.658333	41.95
2026-06-09, 14:00	8.583333	39.625	37.908333
2026-06-09, 15:00	9.75	40.016667	38.05
2026-06-09, 16:00	9.083333	38.441667	41.8
2026-06-09, 17:00	9	36.316667	47.025
2026-06-09, 18:00	10.583333	34.866667	54.191667
2026-06-09, 19:00	12.083333	33.125	67.608333
2026-06-09, 20:00	9.833333	31.85	73.316667
2026-06-09, 21:00	8.25	32.158333	69
2026-06-09, 22:00	8.5	32.6	67.775
2026-06-09, 23:00	6.75	32.1	67.933333
2026-06-10, 00:00	7	32.016667	66.55
2026-06-10, 01:00	7	31.375	66.266667
2026-06-10, 02:00	7.583333	31.666667	68.033333
2026-06-10, 03:00	5.583333	31.416667	68.55
2026-06-10, 04:00	7	31.591667	67.708333
2026-06-10, 05:00	6.583333	31.358333	67.291667
2026-06-10, 06:00	10.666667	31.708333	68.083333
2026-06-10, 07:00	9.25	33.558333	62.208333
2026-06-10, 08:00	6.916667	36.208333	49.816667
2026-06-10, 09:00	8.916667	37.75	43.033333
2026-06-10, 10:00	8.666667	38.425	40.325
2026-06-10, 11:00	8.5	38.3	40.25
2026-06-10, 12:00	9	38.525	40.508333
2026-06-10, 13:00	8.583333	38.916667	39.433333
2026-06-10, 14:00	7.833333	39.558333	38.883333
2026-06-10, 15:00	8.25	38.291667	42.408333
2026-06-10, 16:00	14.416667	36.158333	50.483333
2026-06-10, 17:00	7.666667	35.916667	50.475
2026-06-10, 18:00	9.166667	34.516667	53.316667
2026-06-10, 19:00	8.833333	33.575	58.975
2026-06-10, 20:00	6.166667	32.983333	62.308333
2026-06-10, 21:00	8.25	32.658333	63.875
2026-06-10, 22:00	8.166667	32.475	64.575
2026-06-10, 23:00	6.583333	32.358333	65.333333
2026-06-11, 00:00	5.416667	31.866667	65.816667
2026-06-11, 01:00	5.916667	31.908333	66.766667
2026-06-11, 02:00	5.083333	31.458333	67.166667
2026-06-11, 03:00	4.833333	31.5	68.3

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-11, 04:00	5	31.141667	70.791667
2026-06-11, 05:00	5.416667	30.991667	70.616667
2026-06-11, 06:00	13	31.083333	69.766667
2026-06-11, 07:00	7.333333	33.041667	63.541667
2026-06-11, 08:00	8.166667	34.116667	57.833333
2026-06-11, 09:00	7.666667	36.425	48.716667
2026-06-11, 10:00	9.75	36.608333	48.066667
2026-06-11, 11:00	8.416667	37.583333	44.325
2026-06-11, 12:00	7.25	38.583333	39.3
2026-06-11, 13:00	7.333333	39.216667	35.75
2026-06-11, 14:00	8.083333	39.283333	37.233333
2026-06-11, 15:00	7.833333	38.975	39.308333
2026-06-11, 16:00	6.916667	37.241667	45.208333
2026-06-11, 17:00	6.083333	36	50.141667
2026-06-11, 18:00	7.666667	34.25	56.2
2026-06-11, 19:00	7.583333	32.991667	62.366667
2026-06-11, 20:00	6.5	32.758333	64.85
2026-06-11, 21:00	7.333333	32.475	65.466667
2026-06-11, 22:00	6	32.308333	67.375
2026-06-11, 23:00	10	32.375	68.525
2026-06-12, 04:00	7.1	31.76	69.45
2026-06-12, 05:00	7.090909	31.763636	70.918182
2026-06-12, 06:00	11.25	31.991667	68.516667
2026-06-12, 07:00	11	33	67.1
2026-06-12, 08:00	8.2	34.92	55.72
2026-06-12, 09:00	8	36.915385	48.884615
2026-06-12, 10:00	10.923077	34.607692	42.946154
2026-06-12, 11:00	8.545455	38.418182	42.518182
2026-06-12, 12:00	8.8	38.58	41.76
2026-06-12, 13:00	9.1	38.875	41.23
2026-06-12, 14:00	7.833333	38.866667	41.658333
2026-06-12, 15:00	7.846154	39.161538	40.615385
2026-06-12, 16:00	7.833333	38.016667	43.208333
2026-06-12, 17:00	9.666667	35.341667	52.15
2026-06-12, 18:00	8.25	34.141667	58.191667
2026-06-12, 19:00	7.0625	33.1625	61.4125
2026-06-12, 20:00	8.266667	32.933333	64.133333
2026-06-12, 21:00	8.733333	32.666667	66.253333
2026-06-12, 22:00	8.615385	32.476923	67.353846
2026-06-12, 23:00	6.357143	32.371429	67.428571
2026-06-13, 00:00	6.071429	32.085714	68.385714

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-13, 01:00	7.214286	31.921429	68.378571
2026-06-13, 02:00	5.916667	31.8	70.141667
2026-06-13, 03:00	5.692308	31.6	69.907692
2026-06-13, 04:00	6.153846	31.276923	70.269231
2026-06-13, 05:00	5.625	31.475	70.03125
2026-06-13, 06:00	6.285714	31.757143	69.692857
2026-06-13, 07:00	6.538462	28.515385	51.7
2026-06-13, 08:00	8.666667	35.841667	53.575
2026-06-13, 09:00	10.384615	36.684615	48.030769
2026-06-13, 10:00	7.714286	36.392857	47.542857
2026-06-13, 11:00	6.933333	33.133333	35.58
2026-06-13, 12:00	8.833333	38.216667	40.95
2026-06-13, 13:00	8.777778	38.966667	39.866667
2026-06-13, 14:00	7.538462	38.784615	39.284615
2026-06-13, 15:00	7.5	39.45	37.008333
2026-06-13, 16:00	7.538462	37.861538	41.069231
2026-06-13, 17:00	8.153846	35.961538	47.130769
2026-06-13, 18:00	7.285714	34.378571	54.607143
2026-06-13, 19:00	6.923077	33.153846	59.623077
2026-06-13, 20:00	7	32.75	62.541667
2026-06-13, 21:00	5.769231	32.523077	63.938462
2026-06-13, 22:00	6.769231	32.515385	65.023077
2026-06-13, 23:00	6.416667	31.891667	66.308333
2026-06-14, 00:00	6.214286	31.864286	67.614286
2026-06-14, 01:00	5.75	31.725	68.566667
2026-06-14, 02:00	5.384615	31.576923	68.7
2026-06-14, 03:00	5.5	31.75	67.125
2026-06-14, 04:00	5.461538	29.1	63.830769
2026-06-14, 05:00	6.266667	31.146667	70.48
2026-06-14, 06:00	6.230769	31.361538	69.707692
2026-06-14, 07:00	7.714286	33.557143	60.442857
2026-06-14, 08:00	7	35.838462	50
2026-06-14, 09:00	7.384615	37.384615	43.384615
2026-06-14, 10:00	7.3125	38.0125	39.79375
2026-06-14, 11:00	7.133333	37.8	39.68
2026-06-14, 12:00	6.470588	38.064706	38.770588
2026-06-14, 13:00	7.153846	38.415385	38.146154
2026-06-14, 14:00	5.25	38.925	37.6875
2026-06-14, 15:00	6.615385	38.815385	38.807692
2026-06-14, 16:00	5.583333	34.85	36.641667
2026-06-14, 17:00	7.090909	36.245455	45.318182

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-14, 18:00	8.941176	34.141176	53.676471
2026-06-14, 19:00	7.5	32.878571	57.778571
2026-06-14, 20:00	7.666667	32.513333	61.113333
2026-06-14, 21:00	5.6	32.173333	61.513333
2026-06-14, 22:00	6.076923	31.892308	64.261538
2026-06-14, 23:00	5.846154	31.8	65.538462
2026-06-15, 00:00	3.714286	31.535714	64.842857
2026-06-15, 01:00	4	31.426667	65.833333
2026-06-15, 02:00	4	28.558333	65.166667
2026-06-15, 03:00	5.230769	30.961538	70.246154
2026-06-15, 04:00	4.230769	30.553846	71.492308
2026-06-15, 05:00	6.214286	30.892857	70.278571
2026-06-15, 06:00	16.076923	31.484615	68.5
2026-06-15, 07:00	13.266667	33.52	59.526667
2026-06-15, 08:00	5.916667	34.65	54.558333
2026-06-15, 09:00	10.692308	36.184615	50.176923
2026-06-15, 10:00	8.083333	37.291667	46.466667
2026-06-15, 11:00	6.833333	36.658333	47.108333
2026-06-15, 12:00	6.75	37.008333	45.783333
2026-06-15, 13:00	6.214286	38.242857	41.764286
2026-06-15, 14:00	6	39.169231	37.353846
2026-06-15, 15:00	7.3125	39.0625	34.45
2026-06-15, 16:00	5.615385	38.446154	37.876923
2026-06-15, 17:00	6.916667	35.95	45.125
2026-06-15, 18:00	6.583333	34.35	49.616667
2026-06-15, 19:00	7.416667	33.066667	55.808333
2026-06-15, 20:00	6	32.233333	58.666667
2026-06-15, 21:00	5.333333	31.866667	60.208333
2026-06-15, 22:00	5.083333	31.383333	62.725
2026-06-15, 23:00	5.833333	31.133333	65.533333

NSE Hospital Project

NSE Hospital Project, ACTREC Campus, Kharghar, Navi Mumbai, Maharashtra, India

Environmental Data Monitoring Report

Report Details

Device Id: ENE02860

Alias: ENE02860

Generated On: 7/3/2026, 6:07:10 PM

Duration: From: 2026-06-16 To: 2026-06-30

User Details

Email: nsehospitalproject@gmail.com

Section 1

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-16, 00:00	3.75	4.75	4.75
2026-06-16, 01:00	3.166667	4.166667	4.166667
2026-06-16, 02:00	3.416667	4.583333	4.583333
2026-06-16, 03:00	2.75	3.833333	3.916667
2026-06-16, 04:00	5	6.75	6.75
2026-06-16, 05:00	9.083333	11.583333	12.333333
2026-06-16, 06:00	15.916667	19.75	23.666667
2026-06-16, 07:00	5.75	7.75	8.083333
2026-06-16, 08:00	5	6.583333	6.75
2026-06-16, 09:00	5.083333	6.583333	6.666667
2026-06-16, 10:00	5	6.727273	6.909091
2026-06-16, 11:00	4.666667	6.083333	6.333333
2026-06-16, 12:00	4.75	6.083333	6.166667
2026-06-16, 13:00	4.5	5.75	5.75
2026-06-16, 14:00	4.416667	5.416667	5.416667
2026-06-16, 15:00	4.25	5.5	5.583333
2026-06-16, 16:00	3.916667	5	5.083333
2026-06-16, 17:00	6.166667	8.083333	8.416667
2026-06-16, 18:00	4.333333	5.666667	5.75
2026-06-16, 19:00	4.666667	5.75	5.833333
2026-06-16, 20:00	3.833333	4.833333	5.083333
2026-06-16, 21:00	4.416667	5.583333	5.583333
2026-06-16, 22:00	3.583333	4.666667	4.666667
2026-06-16, 23:00	3.583333	4.583333	4.583333
2026-06-17, 00:00	3	4.083333	4.083333
2026-06-17, 01:00	2.75	3.75	3.75

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-17, 02:00	2.75	3.75	3.75
2026-06-17, 03:00	2.333333	3.333333	3.333333
2026-06-17, 04:00	2.75	3.75	3.75
2026-06-17, 05:00	4.583333	6	6
2026-06-17, 06:00	10.916667	13.833333	15.083333
2026-06-17, 07:00	7.5	9.583333	10.25
2026-06-17, 08:00	5.416667	7	7.416667
2026-06-17, 09:00	6.083333	7.833333	8.333333
2026-06-17, 10:00	4.916667	6.083333	6.333333
2026-06-17, 11:00	5.083333	6.583333	6.833333
2026-06-17, 12:00	3.833333	5.083333	5.083333
2026-06-17, 13:00	4.166667	5.416667	5.5
2026-06-17, 14:00	4.75	5.916667	6.166667
2026-06-17, 15:00	4.75	6.25	6.416667
2026-06-17, 16:00	4.666667	6	6.666667
2026-06-17, 17:00	3.583333	4.666667	4.75
2026-06-17, 18:00	3.666667	4.666667	4.666667
2026-06-17, 19:00	3.75	4.916667	4.916667
2026-06-17, 20:00	3.5	4.5	4.5
2026-06-17, 21:00	3	4	4
2026-06-17, 22:00	2.666667	3.666667	3.666667
2026-06-17, 23:00	2.583333	3.583333	3.583333
2026-06-18, 00:00	2.916667	3.916667	4
2026-06-18, 01:00	1.75	2.75	2.75
2026-06-18, 02:00	1.916667	2.916667	2.916667
2026-06-18, 03:00	2.333333	3.333333	3.333333
2026-06-18, 04:00	2.583333	3.583333	3.583333
2026-06-18, 05:00	3.666667	4.75	4.75
2026-06-18, 06:00	7.5	9.583333	10.25
2026-06-18, 07:00	5.25	6.75	7.083333
2026-06-18, 08:00	4.833333	6.25	6.333333
2026-06-18, 09:00	5.166667	6.75	7.166667
2026-06-18, 10:00	5.166667	6.666667	6.916667
2026-06-18, 11:00	5.666667	7.416667	7.75
2026-06-18, 12:00	24.25	31.083333	61.166667
2026-06-18, 13:00	5.666667	7.333333	7.666667
2026-06-18, 14:00	5.25	6.666667	6.833333
2026-06-18, 15:00	5.333333	7.083333	7.583333
2026-06-18, 16:00	6.75	8.583333	9.833333
2026-06-18, 17:00	5.333333	6.833333	7
2026-06-18, 18:00	5.25	6.75	6.833333

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-18, 19:00	4.916667	6.166667	6.166667
2026-06-18, 20:00	4.833333	6.166667	6.25
2026-06-18, 21:00	3.916667	4.916667	4.916667
2026-06-18, 22:00	3.25	4.333333	4.416667
2026-06-18, 23:00	2.666667	3.75	3.833333
2026-06-19, 00:00	3.416667	4.5	4.583333
2026-06-19, 01:00	2.25	3.25	3.25
2026-06-19, 02:00	3.916667	5.083333	5.083333
2026-06-19, 03:00	3.583333	4.583333	4.666667
2026-06-19, 04:00	2.833333	3.916667	3.916667
2026-06-19, 05:00	3.583333	4.583333	4.583333
2026-06-19, 06:00	7.583333	9.666667	11.166667
2026-06-19, 07:00	6.833333	8.75	9.666667
2026-06-19, 08:00	7.333333	9.25	10.166667
2026-06-19, 09:00	6.916667	8.916667	11.5
2026-06-19, 10:00	4.333333	5.5	5.75
2026-06-19, 11:00	6.333333	8	9.25
2026-06-19, 12:00	3.916667	5.083333	5.25
2026-06-19, 13:00	4.5	5.833333	6
2026-06-19, 14:00	4.166667	5.5	5.75
2026-06-19, 15:00	3.583333	4.833333	5
2026-06-19, 16:00	4.5	5.833333	6.333333
2026-06-19, 17:00	3.833333	4.916667	5
2026-06-19, 18:00	3.666667	4.75	4.833333
2026-06-19, 19:00	4.166667	5.416667	5.416667
2026-06-19, 20:00	3.75	4.833333	4.833333
2026-06-19, 21:00	3.25	4.25	4.25
2026-06-19, 22:00	3.333333	4.416667	4.416667
2026-06-19, 23:00	2.666667	3.666667	3.666667
2026-06-20, 00:00	3.166667	4.333333	4.333333
2026-06-20, 01:00	3	4	4
2026-06-20, 02:00	2.5	3.5	3.5
2026-06-20, 03:00	3	4	4
2026-06-20, 04:00	3.083333	4.083333	4.083333
2026-06-20, 05:00	4.833333	6.083333	6.25
2026-06-20, 06:00	9.5	11.916667	12.833333
2026-06-20, 07:00	9.583333	12	13.416667
2026-06-20, 08:00	5.916667	8	8.5
2026-06-20, 09:00	6	7.916667	8.25
2026-06-20, 10:00	8.5	10.916667	11.916667
2026-06-20, 11:00	7.636364	9.818182	10.818182

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-20, 12:00	5.166667	7	7.25
2026-06-20, 13:00	5.25	6.666667	6.833333
2026-06-20, 14:00	5.333333	6.75	7.416667
2026-06-20, 15:00	9	11.583333	13.333333
2026-06-20, 16:00	5.416667	6.916667	7.5
2026-06-20, 17:00	4.75	6	6.083333
2026-06-20, 18:00	5.333333	6.916667	7.25
2026-06-20, 19:00	5	6.25	6.333333
2026-06-20, 20:00	4.416667	5.583333	5.583333
2026-06-20, 21:00	3.416667	4.5	4.5
2026-06-20, 22:00	3.666667	4.75	4.833333
2026-06-20, 23:00	4.083333	5.5	6.083333
2026-06-21, 00:00	3.25	4.333333	4.416667
2026-06-21, 01:00	2.166667	3.166667	3.166667
2026-06-21, 02:00	1.5	2.5	2.5
2026-06-21, 03:00	2	2.916667	2.916667
2026-06-21, 04:00	3.666667	4.833333	4.833333
2026-06-21, 05:00	5.166667	6.833333	6.916667
2026-06-21, 06:00	4.5	5.75	5.75
2026-06-21, 07:00	4.583333	5.916667	5.916667
2026-06-21, 08:00	4.166667	5.416667	5.416667
2026-06-21, 09:00	4.416667	5.75	5.833333
2026-06-21, 10:00	5.333333	7	7
2026-06-21, 11:00	3.916667	5	5.333333
2026-06-21, 12:00	5.083333	6.666667	6.75
2026-06-21, 13:00	4.75	6.166667	6.166667
2026-06-21, 14:00	4.083333	5.25	5.25
2026-06-21, 15:00	2.583333	3.583333	3.583333
2026-06-21, 16:00	2.5	3.5	3.5
2026-06-21, 17:00	2.333333	3.333333	3.333333
2026-06-21, 18:00	2.416667	3.416667	3.416667
2026-06-21, 19:00	3.25	4.25	4.25
2026-06-21, 20:00	3.75	4.916667	4.916667
2026-06-21, 21:00	2.25	3.25	3.333333
2026-06-21, 22:00	2.083333	3.083333	3.083333
2026-06-21, 23:00	2.333333	3.333333	3.333333
2026-06-22, 00:00	1.916667	2.916667	2.916667
2026-06-22, 01:00	2.416667	3.5	3.583333
2026-06-22, 02:00	1.666667	2.666667	2.666667
2026-06-22, 03:00	1.083333	1.833333	1.833333
2026-06-22, 04:00	1.666667	2.666667	2.666667

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-22, 05:00	2.5	3.5	3.5
2026-06-22, 06:00	2	3	3
2026-06-22, 07:00	2.833333	3.833333	3.833333
2026-06-22, 08:00	2.5	3.666667	3.666667
2026-06-22, 09:00	4.083333	5.416667	6.25
2026-06-22, 10:00	6.833333	8.833333	10.166667
2026-06-22, 11:00	1.916667	2.916667	2.916667
2026-06-22, 12:00	1.916667	2.75	2.833333
2026-06-22, 13:00	2	3	3.166667
2026-06-22, 14:00	1.916667	2.916667	3.166667
2026-06-22, 15:00	1.166667	2	2
2026-06-22, 16:00	1	1.833333	1.833333
2026-06-22, 17:00	1.083333	2	2
2026-06-22, 18:00	1.545455	2.545455	2.545455
2026-06-22, 19:00	2.75	3.75	3.75
2026-06-22, 20:00	2.666667	3.666667	3.75
2026-06-22, 21:00	1.75	2.75	2.75
2026-06-22, 22:00	1.75	2.5	2.583333
2026-06-22, 23:00	1	1.5	1.5
2026-06-23, 00:00	1.25	2.166667	2.166667
2026-06-23, 01:00	1.333333	2.166667	2.166667
2026-06-23, 02:00	1.333333	2.333333	2.333333
2026-06-23, 03:00	1.166667	2.083333	2.083333
2026-06-23, 04:00	1	1.75	1.75
2026-06-23, 05:00	1.083333	1.916667	1.916667
2026-06-23, 06:00	2	3	3
2026-06-23, 07:00	2.666667	3.666667	3.666667
2026-06-23, 08:00	3	4.25	4.416667
2026-06-23, 09:00	4.333333	5.666667	5.833333
2026-06-23, 10:00	1.083333	1.75	1.75
2026-06-23, 11:00	1.333333	2.333333	2.333333
2026-06-23, 12:00	2.25	3.166667	3.166667
2026-06-23, 13:00	3.5	4.833333	5.083333
2026-06-23, 14:00	5.25	6.666667	7
2026-06-23, 15:00	1.083333	1.583333	1.583333
2026-06-23, 16:00	1.166667	2	2
2026-06-23, 17:00	1.416667	2	2
2026-06-23, 18:00	2.25	3.083333	3.083333
2026-06-23, 19:00	5.083333	6.666667	6.833333
2026-06-23, 20:00	2.75	3.833333	3.833333
2026-06-23, 21:00	4.333333	5.5	5.5

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-23, 22:00	4.916667	6.416667	6.416667
2026-06-23, 23:00	4.166667	5.416667	5.416667
2026-06-24, 00:00	1.333333	2.166667	2.333333
2026-06-24, 01:00	2.75	3.666667	3.666667
2026-06-24, 02:00	5.333333	6.833333	7
2026-06-24, 03:00	4.083333	5	5
2026-06-24, 04:00	2.75	3.75	3.75
2026-06-24, 05:00	6.25	8.166667	8.75
2026-06-24, 06:00	12.166667	15.416667	16.833333
2026-06-24, 07:00	11.5	14.5	15.666667
2026-06-24, 08:00	13.666667	17.083333	18.833333
2026-06-24, 09:00	10	12.666667	13.833333
2026-06-24, 10:00	8.083333	10.5	11.333333
2026-06-24, 11:00	7.076923	9.153846	9.769231
2026-06-24, 12:00	8.75	11.25	12.25
2026-06-24, 13:00	7.416667	9.666667	10.25
2026-06-24, 14:00	11.5	14.5	15.833333
2026-06-24, 15:00	9.416667	12	13.083333
2026-06-24, 16:00	6	7.583333	7.916667
2026-06-24, 17:00	11.166667	14	15.083333
2026-06-24, 18:00	5.5	7.166667	7.333333
2026-06-24, 19:00	4.666667	5.666667	5.666667
2026-06-24, 20:00	6.666667	8.583333	9.083333
2026-06-24, 21:00	6.916667	8.916667	9.416667
2026-06-24, 22:00	3.5	4.583333	4.583333
2026-06-24, 23:00	5.416667	7.083333	7.25
2026-06-25, 00:00	3.666667	4.666667	4.666667
2026-06-25, 01:00	2.583333	3.583333	3.583333
2026-06-25, 02:00	1.666667	2.666667	2.666667
2026-06-25, 03:00	3.416667	4.416667	4.416667
2026-06-25, 04:00	2.916667	3.916667	3.916667
2026-06-25, 05:00	3.333333	4.416667	4.416667
2026-06-25, 06:00	8.75	11.083333	12
2026-06-25, 07:00	9.166667	11.666667	12.666667
2026-06-25, 08:00	8.75	11.166667	12.083333
2026-06-25, 09:00	8.666667	11.083333	11.833333
2026-06-25, 10:00	15.583333	19.666667	21.75
2026-06-25, 11:00	4.25	5.333333	5.416667
2026-06-25, 12:00	4.916667	6.416667	6.583333
2026-06-25, 13:00	6.833333	8.833333	9.416667
2026-06-25, 14:00	5.833333	7.833333	8

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-25, 15:00	5.166667	6.833333	6.833333
2026-06-25, 16:00	4.166667	5.333333	5.583333
2026-06-25, 17:00	3.666667	4.666667	4.75
2026-06-25, 18:00	6.166667	7.666667	8
2026-06-25, 19:00	4.666667	6.083333	6.166667
2026-06-25, 20:00	2.833333	3.833333	3.833333
2026-06-25, 21:00	3.5	4.5	4.583333
2026-06-25, 22:00	2.833333	4	4
2026-06-25, 23:00	2.333333	3.333333	3.333333
2026-06-26, 00:00	2.833333	3.833333	3.833333
2026-06-26, 01:00	2.416667	3.416667	3.416667
2026-06-26, 02:00	3.583333	4.666667	4.666667
2026-06-26, 03:00	3.25	4.5	4.5
2026-06-26, 04:00	5.916667	7.75	8
2026-06-26, 05:00	10.916667	13.916667	15.083333
2026-06-26, 06:00	21.416667	26.5	29.416667
2026-06-26, 07:00	14.333333	17.75	19.5
2026-06-26, 08:00	7.083333	9.083333	9.916667
2026-06-26, 09:00	6.090909	8.090909	8.363636
2026-06-26, 10:00	6.25	8.25	8.583333
2026-06-26, 11:00	8.416667	10.75	11.75
2026-06-26, 12:00	6.833333	8.833333	9.5
2026-06-26, 13:00	5.166667	6.75	6.916667
2026-06-26, 14:00	5.583333	7.25	7.416667
2026-06-26, 15:00	5	6.333333	6.5
2026-06-26, 16:00	3.5	4.666667	4.666667
2026-06-26, 17:00	3.166667	4.166667	4.166667
2026-06-26, 18:00	3.666667	4.75	4.75
2026-06-26, 19:00	3.833333	4.916667	5
2026-06-26, 20:00	1.916667	2.916667	2.916667
2026-06-26, 21:00	2.166667	3.166667	3.166667
2026-06-26, 22:00	2.25	3.25	3.25
2026-06-26, 23:00	1.75	2.75	2.75
2026-06-27, 00:00	1.25	2.166667	2.166667
2026-06-27, 01:00	2.75	3.833333	3.833333
2026-06-27, 02:00	1.583333	2.583333	2.583333
2026-06-27, 03:00	1.333333	2.25	2.25
2026-06-27, 04:00	2.583333	3.666667	3.666667
2026-06-27, 05:00	4.416667	6	6
2026-06-27, 06:00	5.416667	6.916667	7.166667
2026-06-27, 07:00	5.083333	6.5	6.583333

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-27, 08:00	5.75	7.5	7.75
2026-06-27, 09:00	4.75	6	6.083333
2026-06-27, 10:00	4.25	5.583333	5.666667
2026-06-27, 11:00	5.916667	7.833333	8.166667
2026-06-27, 12:00	6.75	8.75	9.333333
2026-06-27, 13:00	11	13.75	14.916667
2026-06-27, 14:00	10.75	13.583333	14.75
2026-06-27, 15:00	6.416667	8.333333	8.75
2026-06-27, 16:00	4.583333	5.666667	5.666667
2026-06-27, 17:00	5.25	6.416667	6.833333
2026-06-27, 18:00	3.333333	4.333333	4.333333
2026-06-27, 19:00	4.333333	5.416667	5.416667
2026-06-27, 20:00	4.75	6.083333	6.166667
2026-06-27, 21:00	4.833333	6.25	6.416667
2026-06-27, 22:00	2.916667	3.916667	3.916667
2026-06-27, 23:00	2.833333	3.833333	3.833333
2026-06-28, 00:00	2.416667	3.416667	3.416667
2026-06-28, 01:00	2	3	3
2026-06-28, 02:00	1.416667	2.416667	2.416667
2026-06-28, 03:00	1.416667	2.416667	2.416667
2026-06-28, 04:00	1.666667	2.666667	2.666667
2026-06-28, 05:00	2.666667	3.666667	3.666667
2026-06-28, 06:00	5	6.666667	6.666667
2026-06-28, 07:00	4.583333	5.583333	5.583333
2026-06-28, 08:00	6.75	8.666667	9.25
2026-06-28, 09:00	9.75	12.5	13.5
2026-06-28, 10:00	10.833333	13.75	14.833333
2026-06-28, 11:00	8.416667	10.583333	11.583333
2026-06-28, 12:00	9.25	11.666667	12.833333
2026-06-28, 13:00	6.083333	7.916667	8.166667
2026-06-28, 14:00	4.583333	5.75	5.833333
2026-06-28, 15:00	4.666667	5.666667	5.666667
2026-06-28, 16:00	4.416667	5.666667	5.666667
2026-06-28, 17:00	3.833333	5.083333	5.083333
2026-06-28, 18:00	2.833333	3.833333	3.833333
2026-06-28, 19:00	2.5	3.5	3.5
2026-06-28, 20:00	1.833333	2.833333	2.833333
2026-06-28, 21:00	2.583333	3.583333	3.583333
2026-06-28, 22:00	5.333333	7	7
2026-06-28, 23:00	5.5	7	7.333333
2026-06-29, 00:00	2.333333	3.416667	3.416667

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-29, 01:00	1.666667	2	2
2026-06-29, 02:00	1	1.083333	1.083333
2026-06-29, 03:00	1	1.5	1.5
2026-06-29, 04:00	2.666667	3.75	3.75
2026-06-29, 05:00	3.5	4.833333	4.916667
2026-06-29, 06:00	5.833333	7.416667	7.75
2026-06-29, 07:00	7.25	9.25	9.666667
2026-06-29, 08:00	7.083333	8.916667	9.583333
2026-06-29, 09:00	12.583333	16	17.583333
2026-06-29, 10:00	11.25	14.416667	15.666667
2026-06-29, 11:00	12.25	15.333333	16.833333
2026-06-29, 12:00	6.166667	8.083333	8.416667
2026-06-29, 13:00	5.5	7.166667	7.5
2026-06-29, 14:00	3.5	4.583333	4.583333
2026-06-29, 15:00	5.166667	6.833333	7
2026-06-29, 16:00	4.333333	5.333333	5.333333
2026-06-29, 17:00	5.166667	6.75	6.75
2026-06-29, 18:00	8.166667	10.583333	11.25
2026-06-29, 19:00	3.583333	4.583333	4.583333
2026-06-29, 20:00	1.416667	2.333333	2.333333
2026-06-29, 21:00	1.916667	2.583333	2.583333
2026-06-29, 22:00	7.083333	9.083333	9.833333
2026-06-29, 23:00	6.75	8.666667	9.166667
2026-06-30, 00:00	3.083333	4.166667	4.166667
2026-06-30, 01:00	7.363636	9.363636	10
2026-06-30, 02:00	3.166667	4.333333	4.333333
2026-06-30, 03:00	3.166667	4.416667	4.416667
2026-06-30, 04:00	4.583333	5.916667	5.916667
2026-06-30, 05:00	4.916667	6.416667	6.5
2026-06-30, 06:00	5	6.666667	6.666667
2026-06-30, 09:00	6.5	8.5	9
2026-06-30, 10:00	6.25	8.083333	8.5
2026-06-30, 11:00	5.416667	7.083333	7.166667
2026-06-30, 12:00	8.083333	10.416667	11.25
2026-06-30, 13:00	7.333333	9.25	9.916667
2026-06-30, 14:00	3.666667	4.75	4.833333
2026-06-30, 15:00	9	11.5	12.333333
2026-06-30, 16:00	4.333333	5.416667	5.5
2026-06-30, 17:00	4.916667	6.5	6.5
2026-06-30, 18:00	3.916667	5	5
2026-06-30, 19:00	2.75	3.666667	3.666667

TIMESTAMP	PM 1 (UG/M3)	PM 2.5 (UG/M3)	PM 10 (UG/M3)
2026-06-30, 20:00	6	7.916667	8.583333
2026-06-30, 21:00	1.916667	2.75	2.75
2026-06-30, 22:00	1.333333	2.25	2.25
2026-06-30, 23:00	1.833333	2.833333	2.833333



Section 2

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-16, 00:00	5.083333	31.266667	67.35
2026-06-16, 01:00	5.916667	31.425	69.65
2026-06-16, 02:00	6.333333	30.975	69.75
2026-06-16, 03:00	5.5	30.4	72.375
2026-06-16, 04:00	6.833333	29.808333	74.15
2026-06-16, 05:00	12.166667	29.541667	76.741667
2026-06-16, 06:00	20.916667	30.116667	77.483333
2026-06-16, 07:00	9.083333	32.841667	66.966667
2026-06-16, 08:00	7.5	35.116667	54.508333
2026-06-16, 09:00	6.083333	37.208333	44.908333
2026-06-16, 10:00	7.818182	38.309091	40.145455
2026-06-16, 11:00	7.583333	38.683333	39.466667
2026-06-16, 12:00	6.833333	38.758333	39.333333
2026-06-16, 13:00	7	38.608333	39.633333
2026-06-16, 14:00	5.666667	37.991667	41.825
2026-06-16, 15:00	6.583333	36.833333	45.15
2026-06-16, 16:00	5.25	33.616667	41.483333
2026-06-16, 17:00	9.75	35.308333	50.458333
2026-06-16, 18:00	7.416667	34.308333	52.333333
2026-06-16, 19:00	6.416667	33.058333	57.375
2026-06-16, 20:00	5.166667	29.7	54.916667
2026-06-16, 21:00	6.833333	31.816667	62.525
2026-06-16, 22:00	6.25	31.8	62.916667
2026-06-16, 23:00	4.666667	31.758333	63.15
2026-06-17, 00:00	5	31.283333	64.441667
2026-06-17, 01:00	4.083333	30.958333	66.441667
2026-06-17, 02:00	4.75	30.625	68.741667
2026-06-17, 03:00	4.5	29.891667	69.941667
2026-06-17, 04:00	5.333333	29.708333	72.308333
2026-06-17, 05:00	6	29.658333	73.083333
2026-06-17, 06:00	14.25	29.95	72.783333
2026-06-17, 07:00	11	32.933333	62.175
2026-06-17, 08:00	7.583333	34.441667	55.433333
2026-06-17, 09:00	8.5	37.35	43.833333
2026-06-17, 10:00	6.416667	38.058333	39.225
2026-06-17, 11:00	7.5	38.025	38.958333
2026-06-17, 12:00	5.416667	38.433333	35.941667
2026-06-17, 13:00	5.666667	35.95	34.925
2026-06-17, 14:00	6.5	38.525	40.6

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-17, 15:00	7.75	35.175	49.916667
2026-06-17, 16:00	6.666667	36.666667	43.866667
2026-06-17, 17:00	5.083333	35.275	44
2026-06-17, 18:00	5.666667	34.058333	49.766667
2026-06-17, 19:00	6.5	32.766667	56.7
2026-06-17, 20:00	5.083333	31.916667	59.291667
2026-06-17, 21:00	5.083333	31.725	61.358333
2026-06-17, 22:00	4.083333	31.45	63.758333
2026-06-17, 23:00	4.416667	31.216667	66.941667
2026-06-18, 00:00	5	31.4	66.65
2026-06-18, 01:00	4.083333	31.108333	67.3
2026-06-18, 02:00	2.916667	30.875	68.466667
2026-06-18, 03:00	4.166667	30.575	69.275
2026-06-18, 04:00	4.833333	30.233333	69.45
2026-06-18, 05:00	5.166667	30.308333	68.991667
2026-06-18, 06:00	11	30.441667	69.25
2026-06-18, 07:00	7.75	33.458333	58.866667
2026-06-18, 08:00	7.083333	36.408333	45.608333
2026-06-18, 09:00	7.25	32.833333	43.95
2026-06-18, 10:00	7.416667	37.766667	40.2
2026-06-18, 11:00	8.25	38.208333	38.925
2026-06-18, 12:00	32.166667	38.175	39.4
2026-06-18, 13:00	9.083333	38.683333	38.408333
2026-06-18, 14:00	7	38.966667	37.183333
2026-06-18, 15:00	7.333333	38.658333	36.208333
2026-06-18, 16:00	9.083333	38.066667	37.808333
2026-06-18, 17:00	7.166667	36.016667	39.8
2026-06-18, 18:00	7.416667	34.158333	45.225
2026-06-18, 19:00	5.916667	32.633333	52
2026-06-18, 20:00	6.916667	31.933333	56.908333
2026-06-18, 21:00	4.166667	31.608333	59.791667
2026-06-18, 22:00	5.583333	31.166667	62.158333
2026-06-18, 23:00	4.916667	31.041667	63.366667
2026-06-19, 00:00	4.916667	31.116667	63.966667
2026-06-19, 01:00	4	31.058333	64.125
2026-06-19, 02:00	6.5	30.925	65.891667
2026-06-19, 03:00	5.416667	30.183333	68.275
2026-06-19, 04:00	4.916667	29.966667	69.5
2026-06-19, 05:00	6.333333	29.408333	71.558333
2026-06-19, 06:00	10.583333	30.083333	69.858333
2026-06-19, 07:00	9.083333	32.966667	58.816667

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-19, 08:00	11.083333	35.441667	50.108333
2026-06-19, 09:00	10.166667	36.5	44.375
2026-06-19, 10:00	6.25	36.991667	41.308333
2026-06-19, 11:00	8.583333	38.2	37.516667
2026-06-19, 12:00	5.666667	38.291667	36.591667
2026-06-19, 13:00	7.083333	38.775	36.391667
2026-06-19, 14:00	6.75	38.591667	37.225
2026-06-19, 15:00	5.416667	38.45	38.733333
2026-06-19, 16:00	6.5	38.016667	38.358333
2026-06-19, 17:00	5.333333	35.075	46.733333
2026-06-19, 18:00	5.166667	33.45	51.608333
2026-06-19, 19:00	6.25	32.683333	53.141667
2026-06-19, 20:00	6.166667	31.891667	54.891667
2026-06-19, 21:00	4.583333	31.308333	57.225
2026-06-19, 22:00	4.833333	30.766667	61.975
2026-06-19, 23:00	4.25	30.758333	64.991667
2026-06-20, 00:00	5.583333	30.025	66.641667
2026-06-20, 01:00	4.25	29.816667	68.2
2026-06-20, 02:00	4.666667	29.683333	69.325
2026-06-20, 03:00	5.181818	29.081818	71.945455
2026-06-20, 04:00	4.5	29.15	72.1
2026-06-20, 05:00	7.416667	29.258333	71.958333
2026-06-20, 06:00	12.166667	29.891667	69.891667
2026-06-20, 07:00	12	33.05	59.5
2026-06-20, 08:00	10.333333	36.425	46.175
2026-06-20, 09:00	8.166667	36.833333	43.383333
2026-06-20, 10:00	12	38.208333	39.625
2026-06-20, 11:00	9.727273	37.963636	40.309091
2026-06-20, 12:00	7.833333	34.875	37.475
2026-06-20, 13:00	8	38.316667	38.558333
2026-06-20, 14:00	7.916667	39.233333	34.966667
2026-06-20, 15:00	13.166667	39.541667	33.808333
2026-06-20, 16:00	7.583333	38.383333	36.975
2026-06-20, 17:00	6.916667	35.683333	44.95
2026-06-20, 18:00	8.75	34.208333	51.8
2026-06-20, 19:00	6.916667	32.933333	55.533333
2026-06-20, 20:00	6.333333	32.341667	55.558333
2026-06-20, 21:00	4.583333	32.233333	54.375
2026-06-20, 22:00	6	31.9	55.5
2026-06-20, 23:00	6.5	31.75	59.008333
2026-06-21, 00:00	4.166667	31.633333	60.85

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-21, 01:00	4.333333	31.65	59.716667
2026-06-21, 02:00	2.333333	31.558333	62
2026-06-21, 03:00	4	31.233333	64.033333
2026-06-21, 04:00	5.25	28.5	59.716667
2026-06-21, 05:00	7.416667	29.216667	78.45
2026-06-21, 06:00	6.916667	28.3	95.75
2026-06-21, 07:00	6.916667	30.091667	82.925
2026-06-21, 08:00	6.916667	33.616667	59.891667
2026-06-21, 09:00	5.75	31.4	52
2026-06-21, 10:00	7.666667	34.825	51.858333
2026-06-21, 11:00	5.416667	36.416667	44.858333
2026-06-21, 12:00	8.416667	37.483333	42.691667
2026-06-21, 13:00	6.833333	34.883333	38.783333
2026-06-21, 14:00	6.25	38.3	39.6
2026-06-21, 15:00	5.25	39.566667	34.808333
2026-06-21, 16:00	4.416667	39.516667	36.408333
2026-06-21, 17:00	3.916667	36.383333	42.616667
2026-06-21, 18:00	4	35.008333	46.391667
2026-06-21, 19:00	4.583333	33.25	52.808333
2026-06-21, 20:00	6	32.475	57.691667
2026-06-21, 21:00	4.583333	31.916667	58.658333
2026-06-21, 22:00	4.083333	31.758333	57.791667
2026-06-21, 23:00	2.75	31.7	60.891667
2026-06-22, 00:00	3.833333	31.275	63.975
2026-06-22, 01:00	3.416667	31.091667	66.833333
2026-06-22, 02:00	3.75	31.083333	67.425
2026-06-22, 03:00	5463.75	30.558333	70.666667
2026-06-22, 04:00	3.75	30.675	72.158333
2026-06-22, 05:00	5	29.458333	82.166667
2026-06-22, 06:00	4	28.083333	96.175
2026-06-22, 07:00	4.666667	28.575	93.283333
2026-06-22, 08:00	4.416667	30.05	84.158333
2026-06-22, 09:00	5.25	33.358333	67.616667
2026-06-22, 10:00	9.583333	34.916667	58.575
2026-06-22, 11:00	3.5	35.441667	51.533333
2026-06-22, 12:00	2.666667	36.633333	44.925
2026-06-22, 13:00	3	37.991667	39.533333
2026-06-22, 14:00	4.083333	38.441667	37.958333
2026-06-22, 15:00	5463.416667	39.125	35.808333
2026-06-22, 16:00	2.833333	37.566667	40.133333
2026-06-22, 17:00	3.083333	34.875	52.708333

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-22, 18:00	3.454545	34.127273	56.772727
2026-06-22, 19:00	4.416667	30.058333	57.783333
2026-06-22, 20:00	5.083333	27.416667	91.808333
2026-06-22, 21:00	3.75	26.141667	95
2026-06-22, 22:00	5464.333333	26.841667	95
2026-06-22, 23:00	5463.25	26.666667	95
2026-06-23, 00:00	5464.166667	26.658333	95
2026-06-23, 01:00	2.333333	26.733333	95
2026-06-23, 02:00	2.833333	27.191667	95.25
2026-06-23, 03:00	4	27.45	93.941667
2026-06-23, 04:00	5463.75	27.866667	86.075
2026-06-23, 05:00	2.5	27.808333	87.008333
2026-06-23, 06:00	4.083333	28.241667	78.683333
2026-06-23, 07:00	4.75	29.091667	73.783333
2026-06-23, 08:00	5.5	28.183333	76.891667
2026-06-23, 09:00	6.666667	28.316667	90.841667
2026-06-23, 10:00	5464	31.266667	58.625
2026-06-23, 11:00	2.833333	32	51.2
2026-06-23, 12:00	5465.166667	30.833333	62.116667
2026-06-23, 13:00	5.75	29.416667	76.683333
2026-06-23, 14:00	7	27.508333	95
2026-06-23, 15:00	2.083333	27.358333	95
2026-06-23, 16:00	5463	27.191667	96.091667
2026-06-23, 17:00	3.416667	26.816667	95
2026-06-23, 18:00	4.583333	568.866667	93.208333
2026-06-23, 19:00	7.25	5451.075	94.533333
2026-06-23, 20:00	3.833333	6532.85	95
2026-06-23, 21:00	5.666667	6532.925	95
2026-06-23, 22:00	6.583333	2735.383333	98.458333
2026-06-23, 23:00	6.833333	5999.858333	95
2026-06-24, 00:00	3.333333	4911.866667	95
2026-06-24, 01:00	3.916667	2731.775	96.275
2026-06-24, 02:00	7.25	23.266667	73.908333
2026-06-24, 03:00	5.75	24.416667	73.125
2026-06-24, 04:00	4	29.3	75.266667
2026-06-24, 05:00	8.666667	33.858333	68.408333
2026-06-24, 06:00	16.083333	33.075	70.7
2026-06-24, 07:00	15.666667	33.741667	73.85
2026-06-24, 08:00	18.833333	33.133333	76.508333
2026-06-24, 09:00	13.5	26.333333	69.625
2026-06-24, 10:00	11.583333	27.35	68.908333

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-24, 11:00	10	27.384615	66.930769
2026-06-24, 12:00	11.583333	27.283333	68.825
2026-06-24, 13:00	12	27.183333	70.125
2026-06-24, 14:00	15.25	27.433333	69.5
2026-06-24, 15:00	13.166667	27.583333	58.925
2026-06-24, 16:00	8.666667	28.808333	20.983333
2026-06-24, 17:00	14.166667	28.941667	22.95
2026-06-24, 18:00	7.916667	28.525	22.866667
2026-06-24, 19:00	7.666667	27.783333	24.4
2026-06-24, 20:00	9.416667	27.366667	23.375
2026-06-24, 21:00	9.166667	27.475	22.666667
2026-06-24, 22:00	4.833333	27.4	23.575
2026-06-24, 23:00	7.333333	27.2	22.283333
2026-06-25, 00:00	5.833333	27.55	22.566667
2026-06-25, 01:00	3.416667	27.258333	21.691667
2026-06-25, 02:00	3.416667	27.275	20.833333
2026-06-25, 03:00	5.25	27.408333	23.366667
2026-06-25, 04:00	4.5	27.325	23.2
2026-06-25, 05:00	4.916667	27.258333	21.175
2026-06-25, 06:00	11.083333	27.741667	20.55
2026-06-25, 07:00	12.583333	29.691667	23.225
2026-06-25, 08:00	13.583333	31.3	23.433333
2026-06-25, 09:00	10.916667	31.441667	27.583333
2026-06-25, 10:00	20	32.525	24.408333
2026-06-25, 11:00	6.083333	34.041667	25.241667
2026-06-25, 12:00	6.666667	33.833333	22.25
2026-06-25, 13:00	10.083333	34	21.35
2026-06-25, 14:00	8.583333	36.316667	21.441667
2026-06-25, 15:00	7.75	34.858333	20.958333
2026-06-25, 16:00	7.083333	35.016667	22.816667
2026-06-25, 17:00	4.916667	33.066667	22.708333
2026-06-25, 18:00	8.5	31.1	22.991667
2026-06-25, 19:00	6.666667	30.55	24.783333
2026-06-25, 20:00	4.25	30.158333	21.225
2026-06-25, 21:00	5.166667	29.808333	24.441667
2026-06-25, 22:00	4	29.483333	22.45
2026-06-25, 23:00	4.083333	29	22.866667
2026-06-26, 00:00	4.833333	28.966667	22.941667
2026-06-26, 01:00	4.583333	28.641667	25.283333
2026-06-26, 02:00	5.5	28.383333	23.25
2026-06-26, 03:00	4.75	24.008333	19.841667

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-26, 04:00	9	27.4	22.783333
2026-06-26, 05:00	14.083333	27.7	23.508333
2026-06-26, 06:00	27.916667	28.066667	25.541667
2026-06-26, 07:00	18.833333	30.416667	26.45
2026-06-26, 08:00	10.25	33.175	26.291667
2026-06-26, 09:00	8.818182	34.390909	22.127273
2026-06-26, 10:00	8.833333	35.141667	20.625
2026-06-26, 11:00	12.583333	36.041667	24.616667
2026-06-26, 12:00	9.583333	36.125	22.991667
2026-06-26, 13:00	7.333333	36.116667	23.55
2026-06-26, 14:00	7.916667	35.283333	22.275
2026-06-26, 15:00	8.083333	34.366667	24.658333
2026-06-26, 16:00	6.333333	33.391667	24.691667
2026-06-26, 17:00	4	33.316667	23.716667
2026-06-26, 18:00	5.166667	32.2	20
2026-06-26, 19:00	5.333333	31.283333	23.941667
2026-06-26, 20:00	3.416667	30.608333	23.291667
2026-06-26, 21:00	4.25	30.225	25.1
2026-06-26, 22:00	3.083333	30.05	25.691667
2026-06-26, 23:00	2.416667	29.441667	25.65
2026-06-27, 00:00	3.416667	29.75	26.375
2026-06-27, 01:00	4.5	29.683333	22.941667
2026-06-27, 02:00	3.25	29.266667	22.816667
2026-06-27, 03:00	5464.25	28.958333	22.475
2026-06-27, 04:00	4.75	28.733333	25.641667
2026-06-27, 05:00	6.083333	28.475	20.866667
2026-06-27, 06:00	8	29.25	24.758333
2026-06-27, 07:00	7.666667	30.141667	22.325
2026-06-27, 08:00	7.666667	33.275	21.558333
2026-06-27, 09:00	5.916667	35.85	23.858333
2026-06-27, 10:00	6.083333	35.966667	21.991667
2026-06-27, 11:00	9.5	37.5	23.366667
2026-06-27, 12:00	9.416667	36.625	22.708333
2026-06-27, 13:00	13.583333	37.858333	23.708333
2026-06-27, 14:00	13.833333	37.408333	24.95
2026-06-27, 15:00	9.666667	36.733333	21.85
2026-06-27, 16:00	6.5	36.891667	25.041667
2026-06-27, 17:00	6.916667	34.575	23.3
2026-06-27, 18:00	5	33.475	23.175
2026-06-27, 19:00	7	32.183333	22.016667
2026-06-27, 20:00	6.916667	31.6	23.95

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-27, 21:00	7.083333	31.408333	21.641667
2026-06-27, 22:00	3.833333	31.233333	24.633333
2026-06-27, 23:00	4.75	30.85	21.85
2026-06-28, 00:00	3.583333	30.75	26.108333
2026-06-28, 01:00	3.75	30.7	25.116667
2026-06-28, 02:00	3.166667	30.533333	21.541667
2026-06-28, 03:00	3.75	30.1	22.416667
2026-06-28, 04:00	3.166667	29.616667	21.233333
2026-06-28, 05:00	5.25	29.358333	23.733333
2026-06-28, 06:00	6.25	29.508333	24.65
2026-06-28, 07:00	6.333333	30.616667	22.275
2026-06-28, 08:00	9.666667	33.141667	21.95
2026-06-28, 09:00	12.833333	35.733333	20.291667
2026-06-28, 10:00	14.416667	34.775	26.575
2026-06-28, 11:00	11.083333	35.25	24.408333
2026-06-28, 12:00	13	35.208333	22.75
2026-06-28, 13:00	9.5	36.566667	23.966667
2026-06-28, 14:00	6.333333	35.158333	21.866667
2026-06-28, 15:00	6.583333	34.408333	25.65
2026-06-28, 16:00	6.333333	33.875	21.833333
2026-06-28, 17:00	7	32.983333	24.208333
2026-06-28, 18:00	5.25	31.958333	21.175
2026-06-28, 19:00	3.75	31.55	23.575
2026-06-28, 20:00	3.166667	29.375	30.158333
2026-06-28, 21:00	4.333333	28.125	53.491667
2026-06-28, 22:00	8.166667	28.116667	55.7
2026-06-28, 23:00	7.333333	26.2	65.541667
2026-06-29, 00:00	3.416667	26.066667	78.158333
2026-06-29, 01:00	5464.166667	25.433333	71.608333
2026-06-29, 02:00	16385.75	25.558333	71.666667
2026-06-29, 03:00	16386.25	25.25	75.225
2026-06-29, 04:00	4.25	24.941667	70.566667
2026-06-29, 05:00	5.916667	25.508333	61.316667
2026-06-29, 06:00	7.416667	25.85	62.541667
2026-06-29, 07:00	9.5	26.458333	62.666667
2026-06-29, 08:00	9.5	26.908333	62.558333
2026-06-29, 09:00	18.75	28.825	49.075
2026-06-29, 10:00	14.5	32.733333	25.891667
2026-06-29, 11:00	15.833333	31.025	23.2
2026-06-29, 12:00	9.333333	27.083333	60.025
2026-06-29, 13:00	9	27.266667	57.408333

TIMESTAMP	AQI (-)	TEMPERATURE (°C)	HUMIDITY (%)
2026-06-29, 14:00	5.416667	27.483333	52.141667
2026-06-29, 15:00	8.333333	30.833333	23.841667
2026-06-29, 16:00	5.666667	31.55	24.058333
2026-06-29, 17:00	7.5	30.091667	24.45
2026-06-29, 18:00	12	28.35	27.683333
2026-06-29, 19:00	5.333333	27.7	22.5
2026-06-29, 20:00	4.416667	27.2	22.341667
2026-06-29, 21:00	3.416667	24.408333	19.075
2026-06-29, 22:00	9.166667	27.158333	23.741667
2026-06-29, 23:00	10.25	27.558333	20.525
2026-06-30, 00:00	4.75	27.016667	24.741667
2026-06-30, 01:00	10.727273	27.090909	22.363636
2026-06-30, 02:00	4.833333	25.7	55.866667
2026-06-30, 03:00	5.666667	25.908333	73.216667
2026-06-30, 04:00	6.5	25.758333	65.141667
2026-06-30, 05:00	6.333333	26.133333	70.5
2026-06-30, 06:00	8.222222	25.377778	70.966667
2026-06-30, 09:00	9	26.7	58
2026-06-30, 10:00	8.666667	25.208333	59.108333
2026-06-30, 11:00	8.416667	26.85	58.858333
2026-06-30, 12:00	11.333333	27.083333	58.45
2026-06-30, 13:00	10	27.191667	59.991667
2026-06-30, 14:00	5.25	27.125	59.1
2026-06-30, 15:00	11.916667	27.35	51.608333
2026-06-30, 16:00	7.833333	28.341667	24.758333
2026-06-30, 17:00	7.083333	26.166667	49.858333
2026-06-30, 18:00	6.333333	26.241667	54.433333
2026-06-30, 19:00	4.25	26.1	69.158333
2026-06-30, 20:00	8.083333	25.475	70.6
2026-06-30, 21:00	4	25.466667	62.341667
2026-06-30, 22:00	3	25.525	68.425
2026-06-30, 23:00	3.75	25.516667	74.025

Environmental Data Monitoring Report

Report Details

Device Id: ENE05443

Alias: ENE05443

Generated On: 2/6/2026, 12:55:51 pm

Duration: From: 2026-01-01 To: 2026-01-31

User Details

Email: Niravshah@Lntecc.com

Section 1

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-01-05, 14:00	85	34.857143	95.285714	84.142857	35.214286
2026-01-05, 15:00	84.333333	35	96	83.166667	34.966667
2026-01-05, 16:00	82.333333	40.5	92.833333	81.5	32.233333
2026-01-05, 17:00	83.2	43.6	95	82.6	30.56
2026-01-05, 18:00	79	49.166667	91.333333	80	28.85
2026-01-05, 19:00	90.833333	51.333333	101.333333	88.5	27.866667
2026-01-05, 20:00	112.833333	57.666667	126.833333	109.5	26.383333
2026-01-05, 21:00	109.833333	63	125.833333	109.5	25.083333
2026-01-05, 22:00	101.166667	67.5	115.833333	100.833333	24.016667
2026-01-05, 23:00	129.333333	69.5	148.166667	129.166667	23.583333
2026-01-06, 00:00	162	72.5	187.5	162.166667	23.033333
2026-01-06, 01:00	152.5	74.333333	174.166667	150.5	22.6
2026-01-06, 02:00	136	76.833333	155.833333	134.333333	22.1
2026-01-06, 03:00	142.666667	79.833333	163	140.833333	21.616667
2026-01-06, 04:00	147.5	81	168.833333	146	21.383333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-01-06, 05:00	183	81.5	212	182.333333	21.066667
2026-01-06, 06:00	180.333333	85	209.166667	180.333333	20.683333
2026-01-06, 07:00	209.833333	86.166667	241.5	207.333333	20.283333
2026-01-06, 08:00	349.166667	83.5	408.166667	349	21.6
2026-01-06, 09:00	391.833333	75.333333	456.166667	390.833333	24.433333
2026-01-06, 10:00	196	58.833333	225.833333	195.833333	27.766667
2026-01-06, 11:00	108.666667	45.166667	124.666667	108.5	30.083333
2026-01-06, 12:00	86	39.5	96.166667	84.166667	32.083333
2026-01-06, 13:00	66.666667	34	74.333333	65.5	33.483333
2026-01-06, 14:00	66.333333	29.666667	74	65	35.066667
2026-01-06, 15:00	61.666667	30	69	60.333333	34.283333
2026-01-06, 16:00	60.833333	29.333333	69.833333	61.333333	33.916667
2026-01-06, 17:00	70.333333	34.166667	79.666667	69.333333	31.2
2026-01-06, 18:00	72.333333	39.5	82	72.5	29
2026-01-06, 19:00	75.833333	43.166667	85.833333	75.333333	27.816667
2026-01-06, 20:00	94.666667	49.5	109	93.333333	25.716667
2026-01-06, 21:00	100.833333	56.833333	115.5	100.166667	23.95
2026-01-06, 22:00	122.166667	64.5	142.666667	123	22.883333
2026-01-06, 23:00	146.666667	69.5	167.833333	145.166667	24.3
2026-01-07, 00:00	147.166667	70	171	147.333333	24.016667
2026-01-07, 01:00	173.25	71.5	201.5	173.25	23.175
2026-01-07, 02:00	139	63.5	159.5	137.666667	18.233333
2026-01-07, 03:00	198.833333	78.666667	232.5	197.5	21.533333
2026-01-07, 04:00	226.333333	81	261.666667	226.166667	21.516667
2026-01-07,	245.833333	83	284.833333	243.5	20.866667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
05:00					
2026-01-07, 06:00	247.833333	87.166667	286.5	246	19.95
2026-01-07, 07:00	289.5	89.5	339.166667	289.5	19.516667
2026-01-07, 08:00	467.5	86.833333	549.833333	467	21.116667
2026-01-07, 09:00	274.166667	75.166667	318.833333	274.166667	23.816667
2026-01-07, 10:00	174.833333	57.333333	201.333333	174.833333	26.866667
2026-01-07, 11:00	101.333333	42.166667	114.833333	101	29.383333
2026-01-07, 12:00	89	35.666667	102.666667	89.333333	31.666667
2026-01-07, 13:00	66.833333	29.666667	74.166667	65.666667	33.4
2026-01-07, 14:00	50.333333	20.333333	57.833333	50.666667	35.2
2026-01-07, 15:00	44	18	51.166667	44.666667	35.366667
2026-01-07, 16:00	68	31.333333	78.5	68.166667	32.9
2026-01-07, 17:00	78.166667	37.5	89.5	77.666667	30.3
2026-01-07, 18:00	69.833333	41.5	80	69.5	28.55
2026-01-07, 19:00	101.333333	47	115.833333	100.666667	26.066667
2026-01-07, 20:00	100.666667	53.666667	115.333333	99.833333	23.716667
2026-01-07, 21:00	110.333333	59.833333	125.333333	108.5	22.933333
2026-01-07, 22:00	105.333333	57.666667	122	105.833333	25.216667
2026-01-07, 23:00	119.166667	63.666667	134.666667	117.166667	23.416667
2026-01-08, 00:00	151.833333	70	175.5	151.5	22.133333
2026-01-08, 01:00	169.833333	73.5	195.666667	169.333333	20.916667
2026-01-08, 02:00	176	75.666667	203	175.333333	19.983333
2026-01-08, 03:00	169.666667	78.333333	197.166667	170.333333	19.733333
2026-01-08, 04:00	204.166667	77	238.166667	204	20.15
2026-01-08, 05:00	186.333333	77.666667	213.5	184	19.05

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-01-08, 06:00	173.833333	77.5	201.5	173.166667	18.433333
2026-01-08, 07:00	206.666667	75	238.166667	205.833333	18.216667
2026-01-08, 08:00	180	69.833333	208.5	180.166667	19.933333
2026-01-08, 09:00	198.333333	55.5	228.166667	197.166667	23.733333
2026-01-08, 10:00	102.166667	41.833333	116.166667	100.833333	27.616667
2026-01-08, 11:00	62	32.333333	68.666667	60.666667	29.966667
2026-01-08, 12:00	55.833333	27.333333	60.666667	53.5	31.933333
2026-01-08, 13:00	42	20.333333	45.5	40.333333	33.85
2026-01-08, 14:00	34.833333	15.166667	37	33	36.516667
2026-01-08, 15:00	40.166667	15.833333	45.666667	39.5	34.75
2026-01-08, 16:00	50.166667	22.666667	56.666667	49.5	32.333333
2026-01-08, 17:00	62.166667	28	72.666667	62.833333	29.883333
2026-01-08, 18:00	47.833333	31	53.833333	47.166667	28.033333
2026-01-08, 19:00	70.666667	37.333333	81	70	25.233333
2026-01-08, 20:00	71.666667	44	83.5	70.833333	22.95
2026-01-08, 21:00	95	48.333333	106.833333	92.5	22.4
2026-01-08, 22:00	92.333333	47.666667	106.166667	92.5	22.983333
2026-01-08, 23:00	85.666667	50.666667	97.666667	84.666667	21.833333
2026-01-09, 00:00	97.5	56.333333	111.5	97	20.75
2026-01-09, 01:00	95.333333	59.5	109	94.666667	19.883333
2026-01-09, 02:00	106.5	61.5	121	105	19.3
2026-01-09, 03:00	115.5	62.666667	132	114.333333	19.583333
2026-01-09, 04:00	156	64.666667	181.166667	156	19.133333
2026-01-09, 05:00	144.5	67.666667	167	143.833333	18.916667
2026-01-09,	126.833333	65.166667	145.833333	126.833333	19.083333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
06:00					
2026-01-09, 07:00	164.833333	68	187	162.833333	18.2
2026-01-09, 08:00	141.666667	62.333333	162.833333	140.166667	20.166667
2026-01-09, 09:00	94.5	49.166667	109.666667	94.333333	23.783333
2026-01-09, 10:00	84.666667	40.833333	96	84	27.033333
2026-01-09, 11:00	72.666667	35.5	81.333333	70.666667	29.216667
2026-01-09, 12:00	47.333333	29	54.666667	47	31.933333
2026-01-09, 13:00	34.5	19.666667	36.166667	32.333333	33.616667
2026-01-09, 14:00	32.666667	15.166667	39.166667	32.5	35.9
2026-01-09, 15:00	30.833333	15	33.5	29.666667	35.45
2026-01-09, 16:00	28.666667	15.5	29.833333	26.5	35.083333
2026-01-09, 17:00	33.666667	18.833333	37.5	33.166667	31.716667
2026-01-09, 18:00	53.333333	32	57.5	50.5	29.083333
2026-01-09, 19:00	57	34.333333	65	56.5	27.083333
2026-01-09, 20:00	102	44.833333	117.833333	101.166667	24.416667
2026-01-09, 21:00	118.833333	52.166667	136.333333	118.166667	24.5
2026-01-09, 22:00	106	51.333333	121.333333	105.833333	24.483333
2026-01-09, 23:00	88.333333	48.833333	100	87	24
2026-01-10, 00:00	94.333333	51.833333	107.333333	93.666667	22.733333
2026-01-10, 01:00	96.666667	52.5	109.666667	95.5	23
2026-01-10, 02:00	106.666667	55.166667	119.833333	104.166667	22.266667
2026-01-10, 03:00	112.5	61.333333	128.333333	112	21.133333
2026-01-10, 04:00	135.5	63.166667	152.5	132.833333	21
2026-01-10, 05:00	100.666667	59.666667	116.666667	101.333333	21.166667
2026-01-10, 06:00	94.166667	55.833333	106.333333	92.5	20.916667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-01-10, 07:00	122.166667	60.666667	138.166667	120.333333	19.5
2026-01-10, 08:00	127.833333	56	157.833333	125.666667	21.15
2026-01-10, 09:00	88.8	45.2	100.6	88	24.76
2026-01-10, 10:00	82.666667	38.333333	94.666667	82.333333	27.733333
2026-01-10, 11:00	57.5	32.5	63.833333	56.166667	29.65
2026-01-10, 12:00	45.166667	26.5	47.833333	42.666667	31.833333
2026-01-10, 13:00	38.333333	20.666667	41.5	37.333333	33.433333
2026-01-10, 14:00	37	15.5	39.333333	35.333333	35.783333
2026-01-10, 15:00	38.5	15	41.333333	36	35.216667
2026-01-10, 16:00	40.333333	17	44.166667	38.5	34.266667
2026-01-10, 17:00	56.5	32.666667	64	55.666667	30.816667
2026-01-10, 18:00	56.666667	38.833333	64.666667	56.833333	28.45
2026-01-10, 19:00	68.333333	41	78.333333	68.666667	27.133333
2026-01-10, 20:00	119.166667	49.5	136	118.666667	25.616667
2026-01-10, 21:00	90.833333	51	101.666667	89.666667	24.8
2026-01-10, 22:00	91.166667	49.333333	101	88.166667	24.416667
2026-01-10, 23:00	92	52.666667	104.833333	91.5	23.45
2026-01-11, 00:00	88.833333	57	99	86.5	23.016667
2026-01-11, 01:00	81.666667	56.666667	93.833333	81.666667	22.716667
2026-01-11, 02:00	78.166667	56.333333	89.166667	78	22.483333
2026-01-11, 03:00	84	55.666667	95	82.833333	22.3
2026-01-11, 04:00	84.666667	56.166667	95.333333	83.333333	21.766667
2026-01-11, 05:00	89.666667	56.833333	100.333333	88.166667	21.316667
2026-01-11, 06:00	92	57.333333	103.166667	90.166667	20.95
2026-01-11,	108.833333	58.333333	123.833333	108	20.583333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
07:00					
2026-01-11, 08:00	98.833333	54.166667	112.5	98.166667	21.616667
2026-01-11, 09:00	108.333333	45.833333	142.5	106	24.15
2026-01-11, 10:00	80.333333	39.833333	89.333333	78.5	27.133333
2026-01-11, 11:00	65.666667	35.166667	73.5	64.666667	29.4
2026-01-11, 12:00	52.333333	28.166667	55.833333	49.666667	32.2
2026-01-11, 13:00	36.333333	19	39.5	35	34.316667
2026-01-11, 14:00	30.666667	15	34.5	30.5	37.233333
2026-01-11, 15:00	32.666667	15	35.5	31.5	37.2
2026-01-11, 16:00	31.833333	14.833333	35	31	36.983333
2026-01-11, 17:00	33.166667	17.666667	35.833333	32	33.283333
2026-01-11, 18:00	44.5	27.333333	49.333333	43.666667	29.65
2026-01-11, 19:00	59	33.166667	63.166667	55.666667	27.25
2026-01-11, 20:00	86.666667	39.166667	98.833333	87.166667	24.733333
2026-01-11, 21:00	93.166667	44	106.333333	91.166667	24.2
2026-01-11, 22:00	82.166667	43.333333	94.333333	81.833333	26.416667
2026-01-11, 23:00	82.5	46.666667	95.5	83.333333	24.65
2026-01-12, 00:00	89	50.166667	99.666667	87	23.25
2026-01-12, 01:00	81	50.5	91	79.5	22.7
2026-01-12, 02:00	75	47.666667	83.5	73.666667	22.8
2026-01-12, 03:00	55.833333	35.833333	62	54.666667	19.566667
2026-01-12, 04:00	66	43.166667	74	65	23.116667
2026-01-12, 05:00	72	49.5	82.5	72.166667	20.7
2026-01-12, 06:00	117.333333	52	130.666667	114.333333	19.733333
2026-01-12, 07:00	268.166667	54.333333	305.5	267.166667	19.3

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-01-12, 08:00	156.5	51	177.5	154.833333	21.366667
2026-01-12, 09:00	101	44	114.666667	100	25.233333
2026-01-12, 10:00	71.5	35.333333	81	70.833333	28.9
2026-01-12, 11:00	54.5	31.166667	60.833333	53.833333	31.516667
2026-01-12, 12:00	45.333333	29.166667	49.666667	44.166667	33.716667
2026-01-12, 13:00	29.166667	27	33.333333	30	35.333333
2026-01-12, 14:00	26	19.333333	29.333333	26	38.933333
2026-01-12, 15:00	32.666667	19.5	34.833333	31	37.283333
2026-01-12, 16:00	36.833333	24	41.666667	36.666667	35.033333
2026-01-12, 17:00	38.833333	30.833333	43.166667	38	31.9
2026-01-12, 18:00	44	31.833333	49.833333	44	30.083333
2026-01-12, 19:00	41.333333	33.166667	45.833333	40.166667	29.616667
2026-01-12, 20:00	66.5	38	76.166667	66.5	28.316667
2026-01-12, 21:00	93.5	42.333333	106.5	93.166667	27.533333
2026-01-12, 22:00	94.333333	42.166667	106.833333	93.333333	27.133333
2026-01-12, 23:00	87.666667	44.333333	97.833333	85.333333	26.066667
2026-01-13, 00:00	68.5	45.833333	76.666667	67.833333	24.533333
2026-01-13, 01:00	73.833333	47.5	83.833333	73	24.066667
2026-01-13, 02:00	92.666667	48.666667	105.666667	92.166667	24.166667
2026-01-13, 03:00	102.166667	51.333333	117.666667	101.833333	23.716667
2026-01-13, 04:00	106.166667	54.666667	123	106.166667	22.766667
2026-01-13, 05:00	106.166667	57	123.666667	107.166667	22.15
2026-01-13, 06:00	141	59	161.333333	139.333333	21.933333
2026-01-13, 07:00	187.666667	60.666667	213.333333	186	22
2026-01-13,	104	54.666667	124.833333	102.666667	24.266667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
08:00					
2026-01-13, 09:00	110.333333	48.5	124.5	109.833333	27.1
2026-01-13, 10:00	110	42.5	124.833333	109.166667	30.066667
2026-01-13, 11:00	72.833333	37.666667	84	74.166667	32.2
2026-01-13, 12:00	57.5	34.833333	64.333333	57	34.533333
2026-01-13, 13:00	47.833333	33	53.5	47.5	36.55
2026-01-13, 14:00	51.666667	32.5	57.166667	51	37.2
2026-01-13, 15:00	40	34.166667	44.5	39.5	35.483333
2026-01-13, 16:00	28	35.833333	30.333333	27.333333	34.266667
2026-01-13, 17:00	40.666667	40	44.666667	39.833333	32.25
2026-01-13, 18:00	53.166667	42.333333	58.666667	52.166667	30.65
2026-01-13, 19:00	56.5	45.5	64.666667	56.333333	29.45
2026-01-13, 20:00	71.166667	51.333333	77.833333	68	27.433333
2026-01-13, 21:00	62.333333	55.5	72.5	62.833333	26.233333
2026-01-13, 22:00	76.5	59	85.666667	75.333333	25.166667
2026-01-13, 23:00	73.4	61.4	84.2	74	24.5
2026-01-14, 00:00	82.5	62.333333	92.833333	80.833333	24.116667
2026-01-14, 01:00	80.5	65.166667	90.666667	79.5	23.8
2026-01-14, 02:00	89.6	67.6	100.4	88.6	23.48
2026-01-14, 03:00	104.5	69	119.666667	105	23
2026-01-14, 04:00	134.166667	69	154.333333	134.333333	22.666667
2026-01-14, 05:00	223.833333	69.166667	256.166667	221.666667	22.75
2026-01-14, 06:00	212.333333	71	241.166667	210.5	22.216667
2026-01-14, 07:00	210.666667	72	242.333333	210.833333	22.166667
2026-01-14, 08:00	162.5	67	186.666667	161.833333	24.05

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-01-14, 09:00	132.666667	57.833333	150	131.166667	26.416667
2026-01-14, 10:00	99.666667	51.5	111.333333	98.166667	28.6
2026-01-14, 11:00	85	45.333333	92.833333	82	30.933333
2026-01-14, 12:00	63	39.5	71.333333	63	32.9
2026-01-14, 13:00	48.833333	36	54.5	48.166667	34.716667
2026-01-14, 14:00	45.166667	31	50.333333	44.666667	37.133333
2026-01-14, 15:00	38.5	29	42.666667	38.166667	36.983333
2026-01-14, 16:00	42.666667	27.833333	48.166667	42.333333	36
2026-01-14, 17:00	55.5	35.666667	61.666667	54.166667	32.183333
2026-01-14, 18:00	46.5	37.5	51.333333	45.166667	29.95
2026-01-14, 19:00	41.5	38	47.333333	41.833333	28.95
2026-01-14, 20:00	57.166667	38.666667	62.166667	54.666667	28.55
2026-01-14, 21:00	101.666667	44	113	99	26.166667
2026-01-14, 22:00	67.666667	45.833333	77.666667	68.333333	25.316667
2026-01-14, 23:00	56.166667	44.5	62.333333	55.166667	24.95
2026-01-15, 00:00	74.833333	48.166667	84.833333	74.166667	23.833333
2026-01-15, 01:00	121.5	53	141.833333	122.5	22.633333
2026-01-15, 02:00	68	51	75.333333	66.833333	23.05
2026-01-15, 03:00	85.166667	52.166667	96	83.666667	22.483333
2026-01-15, 04:00	111.333333	54.833333	125.5	109.333333	21.516667
2026-01-15, 05:00	84.833333	58.333333	95.333333	83.166667	20.833333
2026-01-15, 06:00	115.166667	61.833333	131	114.333333	20.166667
2026-01-15, 07:00	168.166667	63.5	194.833333	168.333333	20.283333
2026-01-15, 08:00	150.333333	60	173.833333	150.166667	21.866667
2026-01-15,	118.5	56.333333	133.5	117	23.983333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
09:00					
2026-01-15, 10:00	117.333333	49.5	133.833333	117.5	27.066667
2026-01-15, 11:00	87.166667	44.833333	99.333333	87.666667	29.383333
2026-01-15, 12:00	73	36.833333	81.166667	72	32.45
2026-01-15, 13:00	58.166667	31.833333	64.333333	57.166667	34.766667
2026-01-15, 14:00	46	27.833333	52.666667	46.5	37.183333
2026-01-15, 15:00	33.5	22.333333	37.333333	33.333333	37.716667
2026-01-15, 16:00	34.833333	24.333333	38.333333	34.166667	36.266667
2026-01-15, 17:00	42.666667	33.166667	46	40.333333	32.483333
2026-01-15, 18:00	46.8	39.2	52.4	46.2	29.9
2026-01-15, 19:00	49.5	43.333333	56.5	49.833333	27.733333
2026-01-15, 20:00	58.666667	47.166667	65.333333	57.5	25.116667
2026-01-15, 21:00	62.333333	52.333333	67.833333	60	23.233333
2026-01-15, 22:00	88.333333	57.166667	99	87.166667	22.533333
2026-01-15, 23:00	101.833333	61.166667	117	101.666667	22.166667
2026-01-16, 00:00	92	62.666667	103.166667	90.666667	21.533333
2026-01-16, 01:00	98.666667	67.166667	112.833333	99.333333	20.466667
2026-01-16, 02:00	107.5	70.166667	120.666667	105.833333	19.766667
2026-01-16, 03:00	138.5	72.833333	157.666667	136.833333	19.316667
2026-01-16, 04:00	162	74.666667	186.833333	162	18.916667
2026-01-16, 05:00	212.166667	76.333333	244.5	211.166667	18.716667
2026-01-16, 06:00	289	78.166667	334	287.666667	18.383333
2026-01-16, 07:00	311.166667	79	361.166667	311.166667	18.3
2026-01-16, 08:00	372	76.5	433.666667	372.333333	20.15
2026-01-16, 09:00	336	65.666667	385.166667	335.166667	24.05

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-01-16, 10:00	194.6	52.8	222.2	193.6	28.28
2026-01-16, 11:00	105	42.333333	115.666667	102.5	31.333333
2026-01-16, 12:00	60.166667	29.333333	66.166667	58.666667	28.533333
2026-01-16, 13:00	64.5	31.166667	72.333333	64.166667	36.7
2026-01-16, 14:00	60.333333	29.333333	66.5	59.166667	37
2026-01-16, 15:00	52.166667	28	58	51.166667	37.1
2026-01-16, 16:00	54.2	33.2	59.6	52.8	35.24
2026-01-16, 17:00	57.5	37.5	64.5	57	31.216667
2026-01-16, 18:00	50.5	39.333333	56.166667	49.833333	29.2
2026-01-16, 19:00	76.833333	52	86.333333	76.166667	27.333333
2026-01-16, 20:00	108.5	57.833333	124	108.833333	25.033333
2026-01-16, 21:00	69	58.666667	78	68.833333	23.483333
2026-01-16, 22:00	92.166667	62.666667	103.166667	90.333333	22.8
2026-01-16, 23:00	158.666667	69.5	179.666667	157	22.216667
2026-01-17, 00:00	114.333333	73.666667	128.166667	113.166667	21.416667
2026-01-17, 01:00	95.666667	74.833333	107.666667	95.166667	20.65
2026-01-17, 02:00	149.333333	75.333333	170.333333	148.5	20.35
2026-01-17, 03:00	177.833333	79.666667	202.666667	177	19.85
2026-01-17, 04:00	178.166667	81.833333	202.666667	176.833333	19.483333
2026-01-17, 05:00	195.333333	81.833333	226.833333	196.333333	19.433333
2026-01-17, 06:00	263.833333	83.166667	301.833333	263.166667	19.15
2026-01-17, 07:00	282.5	85.833333	323.833333	281.333333	19.066667
2026-01-17, 08:00	343.666667	82.666667	399	342.333333	20.75
2026-01-17, 09:00	335.333333	72.666667	385.333333	335.5	23.733333
2026-01-17,	259.333333	64.166667	296.5	258.666667	26.816667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
10:00					
2026-01-17, 11:00	147.666667	51.5	168	147.666667	29.766667
2026-01-17, 12:00	133.833333	43.833333	151.666667	133.5	32.533333
2026-01-17, 13:00	75.833333	33.666667	85.666667	75.666667	34.366667
2026-01-17, 14:00	30.5	23.833333	34.333333	29.333333	36.266667
2026-01-17, 15:00	26	23.166667	28.666667	25.833333	35.833333
2026-01-17, 16:00	45.333333	34.166667	50.333333	44.166667	34.566667
2026-01-17, 17:00	44.833333	43.5	49	43	29.816667
2026-01-17, 18:00	36	47	40.5	35.666667	27.683333
2026-01-17, 19:00	44.333333	54.833333	50.333333	44.5	26.433333
2026-01-17, 20:00	79.833333	69.333333	88.333333	78.166667	25.433333
2026-01-17, 21:00	105.5	68.5	118.666667	104.666667	24.316667
2026-01-17, 22:00	112	74.5	126.666667	111.333333	23.066667
2026-01-17, 23:00	100.166667	73.5	113.666667	100.166667	23.016667
2026-01-18, 00:00	156.333333	74.5	176.833333	155	22.333333
2026-01-18, 01:00	160	81	182.333333	159.833333	21.616667
2026-01-18, 02:00	199.666667	84	226.833333	198.166667	21.016667
2026-01-18, 03:00	182.333333	86	210	182.666667	20.95
2026-01-18, 04:00	152.833333	89.333333	174.833333	152.5	20.433333
2026-01-18, 05:00	149.333333	90.666667	168.5	148	19.916667
2026-01-18, 06:00	124	90.5	140.5	123.333333	19.733333
2026-01-18, 07:00	250.5	90.833333	287	250.166667	19.783333
2026-01-18, 08:00	360	89.666667	411.666667	357.666667	21.083333
2026-01-18, 09:00	245.5	78.833333	278.166667	244	23.766667
2026-01-18, 10:00	94.5	65	106.333333	93.833333	26.216667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-01-18, 11:00	71.166667	55.666667	79.333333	70.5	28.033333
2026-01-18, 12:00	74.166667	51.5	83.666667	73.833333	28.933333
2026-01-18, 13:00	48.5	49.833333	55.5	49.333333	29.6
2026-01-18, 14:00	24.5	40.833333	27.333333	24.666667	31.833333
2026-01-18, 15:00	32.666667	40.333333	35	31.166667	32.083333
2026-01-18, 16:00	33.833333	40.833333	37.166667	33.166667	31.133333
2026-01-18, 17:00	37.666667	44.833333	39.333333	35.166667	28.183333
2026-01-18, 18:00	56.666667	56.333333	66.833333	57	25.75
2026-01-18, 19:00	55	58.333333	61.333333	54.5	24.533333
2026-01-18, 20:00	49.833333	53.833333	56.666667	50.5	24
2026-01-18, 21:00	63.666667	55	71.166667	63	23.133333
2026-01-18, 22:00	71.166667	60	81.666667	72	21.4
2026-01-18, 23:00	73.833333	65.833333	81.666667	72	19.916667
2026-01-19, 00:00	99.833333	71.333333	112.666667	99.5	19.133333
2026-01-19, 01:00	78	72.166667	87.166667	77.166667	19.05
2026-01-19, 02:00	105.833333	73.833333	118.666667	104.666667	18.883333
2026-01-19, 03:00	139.666667	74.333333	158.166667	138.5	18.35
2026-01-19, 04:00	134.5	77	152	133.166667	17.75
2026-01-19, 05:00	152.166667	77.666667	173.5	152	17.816667
2026-01-19, 06:00	229.833333	78.166667	261.833333	228.666667	17.733333
2026-01-19, 07:00	172.5	77.333333	196.666667	172.166667	18.116667
2026-01-19, 08:00	95.333333	67.833333	107.166667	93.833333	20.85
2026-01-19, 09:00	147	58.5	191.833333	146.5	23.35
2026-01-19, 10:00	122.666667	56.666667	139.166667	121.833333	25.466667
2026-01-19,	66.5	50.833333	73.666667	65.5	26.916667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
11:00					
2026-01-19, 12:00	45.333333	41	49.166667	43.666667	28.85
2026-01-19, 13:00	38.666667	36.166667	43.166667	38.333333	30.416667
2026-01-19, 14:00	41.166667	31.166667	45.666667	40.333333	33.8
2026-01-19, 15:00	37.166667	31.5	40.833333	36	33.366667
2026-01-19, 16:00	29	41.333333	33.666667	30.166667	30.566667
2026-01-19, 17:00	29	48.666667	32.5	29.166667	27.066667
2026-01-19, 18:00	33.333333	49.833333	37.333333	33	25.416667
2026-01-19, 19:00	37.333333	53.166667	39.833333	35.666667	24.233333
2026-01-19, 20:00	38.333333	53.166667	42.333333	37.5	23.633333
2026-01-19, 21:00	58.666667	55.166667	66	58.333333	23.416667
2026-01-19, 22:00	106.666667	61.666667	121.666667	106.5	22.033333
2026-01-19, 23:00	78.833333	65.333333	88.5	78.166667	21.316667
2026-01-20, 00:00	37.333333	58	41.166667	37	22.216667
2026-01-20, 01:00	61.333333	66.166667	68.833333	60.5	20.366667
2026-01-20, 02:00	85.666667	71.5	94.833333	83.333333	19.2
2026-01-20, 03:00	84.333333	73.833333	95.666667	84.166667	18.566667
2026-01-20, 04:00	76	72.5	85.333333	75.166667	19.316667
2026-01-20, 05:00	73.833333	69.333333	83.666667	73	19.75
2026-01-20, 06:00	107.333333	73.5	123.333333	107.833333	18.35
2026-01-20, 07:00	149	74.666667	170.833333	148.5	18.616667
2026-01-20, 08:00	147.666667	70.833333	171.666667	146.166667	20.45
2026-01-20, 09:00	100.166667	61.333333	112.833333	99.5	22.633333
2026-01-20, 10:00	105.5	53.833333	119.833333	104.666667	25.25
2026-01-20, 11:00	75.333333	48.166667	85.166667	75	27.716667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-01-20, 12:00	56.833333	40.833333	66.833333	58.5	30.45
2026-01-20, 13:00	58.166667	36.666667	65.833333	58.333333	32.583333
2026-01-20, 14:00	56.4	30.8	62	55.2	35.18
2026-01-20, 15:00	61.333333	33.333333	68.166667	60.166667	34.466667
2026-01-20, 16:00	55.833333	39.5	62.333333	55	32
2026-01-20, 17:00	56.5	45	63.666667	56.166667	28.966667
2026-01-20, 18:00	61	48.166667	69.666667	60.333333	27.516667
2026-01-20, 19:00	83.5	51.833333	94.333333	82.833333	25.55
2026-01-20, 20:00	96.166667	55	109	96	24.366667
2026-01-20, 21:00	111.833333	57.333333	127	110.5	23.95
2026-01-20, 22:00	130.833333	62	148.166667	130	23.6
2026-01-20, 23:00	127.5	67.166667	145.166667	127.166667	22.5
2026-01-21, 00:00	114.666667	69.166667	128.833333	112.666667	21.95
2026-01-21, 01:00	121.166667	70.5	138.666667	121.333333	21.433333
2026-01-21, 02:00	144.5	73.333333	166	145.333333	21.083333
2026-01-21, 03:00	168.666667	74.833333	195.333333	169.166667	20.966667
2026-01-21, 04:00	193.666667	77.666667	219.5	191.166667	20.4
2026-01-21, 05:00	184	81.166667	210	182.5	19.883333
2026-01-21, 06:00	190.166667	82.166667	218.166667	190.666667	19.616667
2026-01-21, 07:00	295	83.666667	338.333333	295	19.433333
2026-01-21, 08:00	355.833333	81.333333	409.666667	354.833333	20.85
2026-01-21, 09:00	253.5	70.166667	288.833333	251.666667	24.166667
2026-01-21, 10:00	164.166667	56.5	186.5	164.166667	27.866667
2026-01-21, 11:00	94.333333	44.166667	106	93.666667	30.483333
2026-01-21,	62.5	34	68.666667	61.166667	33.133333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
12:00					
2026-01-21, 13:00	56.5	29.833333	62	55	34.983333
2026-01-21, 14:00	52	25.5	57.666667	51.166667	37.633333
2026-01-21, 15:00	49.833333	28	54.333333	48.5	34.883333
2026-01-21, 16:00	47.2	32.2	53.4	45.8	32.62
2026-01-21, 17:00	51.166667	35.833333	56.833333	49.833333	29.933333
2026-01-21, 18:00	46.166667	35.666667	52	46.333333	28.766667
2026-01-21, 19:00	59.333333	39.333333	67	58.333333	26.983333
2026-01-21, 20:00	70	45.833333	80	69.666667	24.633333
2026-01-21, 21:00	71.5	52.666667	81.166667	71.333333	23.533333
2026-01-21, 22:00	74.166667	56.833333	83.666667	73	23.233333
2026-01-21, 23:00	116	58.333333	130.833333	114.166667	23.4
2026-01-22, 00:00	89.833333	60.166667	101.666667	88.666667	22.65
2026-01-22, 01:00	124.5	62.333333	140.5	123.333333	21.6
2026-01-22, 02:00	104.166667	64.166667	118.833333	104.166667	20.85
2026-01-22, 03:00	152.5	67	172.166667	150.166667	20.666667
2026-01-22, 04:00	195.333333	70	221.333333	193.666667	20.383333
2026-01-22, 05:00	171.833333	70.833333	198.166667	172.5	19.933333
2026-01-22, 06:00	209.666667	72	240.666667	208.666667	19.65
2026-01-22, 07:00	281.166667	73.5	322.166667	280.666667	19.5
2026-01-22, 08:00	344.666667	71.5	397.166667	342.833333	20.833333
2026-01-22, 09:00	233.833333	60	268	234	24.683333
2026-01-22, 10:00	160.166667	46.333333	181.333333	158.5	28.8
2026-01-22, 11:00	79.833333	37	90.666667	80	31.5
2026-01-22, 12:00	73	34	82	73	33.3

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-01-22, 13:00	60.833333	28.5	67.166667	59.833333	34.933333
2026-01-22, 14:00	68.166667	31.5	78.833333	66.333333	33.6
2026-01-22, 15:00	61.25	35	68	59.75	31.275
2026-01-22, 16:00	62.166667	38.5	67.833333	60.166667	30.716667
2026-01-22, 17:00	55.666667	41.166667	62.333333	55	29.016667
2026-01-22, 18:00	63	46.833333	69	61.166667	27.316667
2026-01-22, 19:00	87.833333	56	98.5	87.166667	25.1
2026-01-22, 20:00	93.166667	64.166667	105.666667	92.666667	24.366667
2026-01-22, 21:00	106.666667	68.833333	119.333333	105.333333	23.8
2026-01-22, 22:00	116	71.666667	131.166667	115.166667	23.8
2026-01-22, 23:00	115.5	73.833333	131	115.333333	23.8
2026-01-23, 00:00	127.5	74.833333	142.666667	125.666667	23.583333
2026-01-23, 01:00	229.5	78	263.166667	228.166667	23.433333
2026-01-23, 02:00	226	80.666667	258.5	224.833333	23.1
2026-01-23, 03:00	239.166667	83.5	275.5	239.333333	22.816667
2026-01-23, 04:00	233.666667	85	269.833333	233.5	22.733333
2026-01-23, 05:00	246.166667	86.833333	282.833333	246.833333	22.183333
2026-01-23, 06:00	234.166667	89	266.666667	232.5	21.316667
2026-01-23, 07:00	268.5	88.833333	305.666667	267.333333	21.05
2026-01-23, 08:00	271.166667	86.833333	309.5	269.333333	22.15
2026-01-23, 09:00	328.5	74	378.5	328.333333	24.95
2026-01-23, 10:00	209.666667	67.833333	238.833333	209.166667	27.466667
2026-01-23, 11:00	139.833333	60.166667	156.833333	137.833333	29.483333
2026-01-23, 12:00	131.2	52.8	149	131.6	31.02
2026-01-23,	82.666667	45.333333	93	82	31.666667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
13:00					
2026-01-23, 14:00	86.666667	49.333333	98.666667	86.666667	31.633333
2026-01-23, 15:00	65	49.5	72.5	63.833333	31.216667
2026-01-23, 16:00	46.5	48.666667	53	47.166667	29.433333
2026-01-23, 17:00	40.5	51.166667	47	41.333333	27.633333
2026-01-23, 18:00	43.166667	53	48	42.666667	26.666667
2026-01-23, 19:00	42.833333	57.333333	45.833333	40.666667	25.4
2026-01-23, 20:00	54.833333	61.5	59.5	52	24.366667
2026-01-23, 21:00	78.166667	67.666667	85.666667	76	22.966667
2026-01-23, 22:00	77.166667	71.166667	85.5	75.5	22.15
2026-01-23, 23:00	86.166667	71	95.666667	84.166667	22.55
2026-01-24, 00:00	79.333333	72.5	90.166667	79.166667	21.95
2026-01-24, 01:00	80.333333	72	90	79.166667	21.85
2026-01-24, 02:00	85.5	76.333333	95	83.666667	20.8
2026-01-24, 03:00	82.166667	78.333333	92	80.666667	20.583333
2026-01-24, 04:00	69.833333	74.333333	79.666667	70.333333	20.9
2026-01-24, 05:00	128	79.833333	145.5	127.666667	20.233333
2026-01-24, 06:00	142.5	83	162.166667	141.166667	19.55
2026-01-24, 07:00	98.5	80.833333	110	97	20.183333
2026-01-24, 08:00	100.2	75.6	113.8	99	21.34
2026-01-24, 09:00	121.2	69.8	136.8	120.6	23.52
2026-01-24, 10:00	111.166667	62	127.166667	110.833333	25.75
2026-01-24, 11:00	94.333333	53.666667	108.666667	93.166667	28.383333
2026-01-24, 12:00	68.5	44.833333	77.833333	68.5	30.916667
2026-01-24, 13:00	68.6	39.8	75.8	67.4	32.9

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-01-24, 14:00	64	35	73	64.666667	34.366667
2026-01-24, 15:00	50.833333	31.833333	57	50.833333	34.116667
2026-01-24, 16:00	58.666667	38.166667	64	56.5	32.316667
2026-01-24, 17:00	56.5	41.333333	61.833333	54.5	24.433333
2026-01-24, 18:00	57.833333	52.5	65	57.166667	27.616667
2026-01-24, 19:00	66.166667	53.5	75.5	66.166667	26.383333
2026-01-24, 20:00	60.333333	48.5	69	60.666667	26.316667
2026-01-24, 21:00	90.5	54.666667	101	88.666667	25
2026-01-24, 22:00	92.5	60.833333	103.833333	91.333333	24.016667
2026-01-24, 23:00	80.666667	62.333333	90.166667	79	23.433333
2026-01-25, 00:00	79.5	64	89.5	79.166667	22.733333
2026-01-25, 01:00	78.5	65	88.333333	77.5	22.366667
2026-01-25, 02:00	79.333333	67.833333	88.833333	78.5	22.266667
2026-01-25, 03:00	104.5	68	119.666667	104.333333	22.35
2026-01-25, 04:00	97.666667	70.166667	111	97.166667	21.933333
2026-01-25, 05:00	80.5	71.166667	91.666667	80.666667	21.816667
2026-01-25, 06:00	113.166667	72.833333	126.833333	111.666667	21.333333
2026-01-25, 07:00	146	78	166	144.333333	20.733333
2026-01-25, 08:00	101	73.666667	114.5	100.333333	21.966667
2026-01-25, 09:00	137.5	66.833333	154.833333	134.833333	23.966667
2026-01-25, 10:00	121.666667	58.666667	139.833333	122.166667	26.666667
2026-01-25, 11:00	96.333333	50	108.833333	96	29.366667
2026-01-25, 12:00	73.166667	39.666667	80.666667	71.5	32.133333
2026-01-25, 13:00	60	32.5	63.833333	56.833333	34.4
2026-01-25,	55.333333	27.833333	59.5	53	37.1

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
14:00					
2026-01-25, 15:00	48.666667	24.5	54	48	38.283333
2026-01-25, 16:00	52.666667	26.166667	56.833333	50.833333	36.283333
2026-01-25, 17:00	69.833333	42.333333	78	68.833333	31.85
2026-01-25, 18:00	74.666667	50.666667	84.166667	74.166667	29.433333
2026-01-25, 19:00	76.833333	49.166667	87.166667	77	27.766667
2026-01-25, 20:00	86.833333	51.333333	98.333333	86.666667	26.783333
2026-01-25, 21:00	95.666667	58.5	109.166667	96	24.683333
2026-01-25, 22:00	119.333333	63.833333	136.166667	119.166667	23.866667
2026-01-25, 23:00	132.666667	70.166667	152.666667	133.333333	23.5
2026-01-26, 00:00	120.333333	72.166667	135	119.166667	22.933333
2026-01-26, 01:00	134.666667	74.5	153.166667	134.5	22.633333
2026-01-26, 02:00	158.5	72.166667	180.666667	158.5	23.5
2026-01-26, 03:00	174.333333	74	198.166667	173.666667	22.766667
2026-01-26, 04:00	178.333333	77	201.333333	176	21.983333
2026-01-26, 05:00	170.5	78.166667	192.666667	168.5	21.983333
2026-01-26, 06:00	148.333333	77.666667	168.166667	147.333333	22.216667
2026-01-26, 07:00	182.666667	79.833333	209.333333	182.166667	21.816667
2026-01-26, 08:00	174.5	77.166667	199	174.166667	22.516667
2026-01-26, 09:00	152.666667	68.5	174	152.833333	24.866667
2026-01-26, 10:00	161.666667	57.833333	184.166667	161	28.283333
2026-01-26, 11:00	103.833333	45.333333	115.833333	102.833333	31.5
2026-01-26, 12:00	82	37.666667	90.666667	80.5	34.283333
2026-01-26, 13:00	59.75	34.5	66.5	59	35.9
2026-01-26, 14:00	58.333333	33.666667	65	57.833333	36.65

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-01-26, 15:00	54.666667	34.166667	59.333333	53	35.733333
2026-01-26, 16:00	42.333333	35.666667	46.5	41.5	34.6
2026-01-26, 17:00	35.666667	40.666667	39.166667	35	32.266667
2026-01-26, 18:00	55.333333	45.5	61.5	54.666667	30.433333
2026-01-26, 19:00	59	46	65	57.5	29.1
2026-01-26, 20:00	78.166667	52	87.666667	77.333333	27.35
2026-01-26, 21:00	94.833333	60	107.166667	94.166667	26.066667
2026-01-26, 22:00	100.166667	62.166667	112.333333	99	25.533333
2026-01-26, 23:00	101.333333	65	114	100.333333	24.45
2026-01-27, 00:00	133	70.166667	147.833333	130	23.75
2026-01-27, 01:00	133.166667	72.333333	150.666667	132.666667	23.383333
2026-01-27, 02:00	126.666667	72.666667	143	125.5	23.316667
2026-01-27, 03:00	165.666667	75.5	187.333333	164	23.016667
2026-01-27, 04:00	185.833333	77.666667	213.666667	185.833333	22.766667
2026-01-27, 05:00	174.833333	77.5	200.666667	175.166667	22.75
2026-01-27, 06:00	235.5	75.666667	269	234.666667	23.333333
2026-01-27, 07:00	213.833333	76.666667	245	213.166667	23.45
2026-01-27, 08:00	175	75.333333	220.666667	173.666667	24.133333
2026-01-27, 09:00	143.833333	72.333333	164.5	144	25.25
2026-01-27, 10:00	104	67.5	118.5	104.333333	27.666667
2026-01-27, 11:00	73	57.2	83.8	74	29.74
2026-01-27, 12:00	74	52.6	81.8	72	30.96
2026-01-27, 13:00	65	48.8	72.6	64.2	31.64
2026-01-27, 14:00	51.5	50.666667	55.666667	49.333333	31.816667
2026-01-27,	41	51.166667	45.166667	40.166667	30.933333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
15:00					
2026-01-27, 16:00	31.666667	47.833333	37	32.833333	30.166667
2026-01-27, 17:00	31	49.333333	35.333333	31.333333	28.333333
2026-01-27, 18:00	36.333333	54.666667	41.166667	36.5	26.8
2026-01-27, 19:00	42.666667	58	49.166667	43.5	25.366667
2026-01-27, 20:00	57.5	62.166667	63.166667	56.166667	24.416667
2026-01-27, 21:00	65.833333	62.5	74.666667	65.5	23.8
2026-01-27, 22:00	106	66.166667	120.666667	105.166667	22.95
2026-01-27, 23:00	62.333333	67.666667	69.833333	61.166667	22.816667
2026-01-28, 00:00	64	68.666667	74	64.833333	22.733333
2026-01-28, 01:00	93.166667	71.166667	105	92.5	22.2
2026-01-28, 02:00	108.333333	73.333333	123.333333	108.166667	21.183333
2026-01-28, 03:00	69.833333	72.833333	78.333333	68.833333	21.566667
2026-01-28, 04:00	82.833333	72.5	93.166667	82.5	21.466667
2026-01-28, 05:00	128.833333	75.333333	147	128.166667	21.033333
2026-01-28, 06:00	108.666667	79.333333	121.666667	107	20.683333
2026-01-28, 07:00	90.833333	80.5	101.833333	89.333333	20.633333
2026-01-28, 08:00	91.166667	72.333333	107.833333	91.5	21.65
2026-01-28, 09:00	67.666667	62.333333	76	66.833333	23.4
2026-01-28, 10:00	66.2	56.4	71.6	63	25.72
2026-01-28, 11:00	57.666667	49.666667	66.166667	57	28.1
2026-01-28, 12:00	61.5	43.5	68.333333	59.333333	30.166667
2026-01-28, 13:00	33.166667	37.5	36.333333	32.5	32.3
2026-01-28, 14:00	28.5	28	29.833333	26.666667	36.15
2026-01-28, 15:00	27.833333	25	28.333333	25.333333	37.183333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-01-28, 16:00	29.833333	26	32	28	37.25
2026-01-28, 17:00	38.666667	38.5	44.833333	39.166667	31.15
2026-01-28, 18:00	45.333333	41.333333	51.666667	45.333333	29.283333
2026-01-28, 19:00	47.166667	44	52.5	46.333333	27.5
2026-01-28, 20:00	79.5	50.5	90	78.666667	25.466667
2026-01-28, 21:00	70.166667	53.166667	78.666667	69	25.2
2026-01-28, 22:00	68.5	53.333333	75.333333	65.5	24.466667
2026-01-28, 23:00	66	53.666667	72.666667	64.333333	23.866667
2026-01-29, 00:00	56.166667	52	61.833333	54.166667	23.216667
2026-01-29, 01:00	56.333333	52.166667	62.5	55	22.883333
2026-01-29, 02:00	62.833333	50	69.833333	61.666667	22.8
2026-01-29, 03:00	49.5	48.166667	54.833333	48.166667	22.566667
2026-01-29, 04:00	51.166667	49.333333	54.833333	48.5	22.216667
2026-01-29, 05:00	54.333333	52.5	60.333333	53.166667	21.65
2026-01-29, 06:00	69.166667	57.5	80.333333	70	20.75
2026-01-29, 07:00	173	62.166667	199.833333	174.166667	20.233333
2026-01-29, 08:00	210.333333	60.5	241.166667	208.166667	21.65
2026-01-29, 09:00	170	55.5	197.166667	169.833333	24.533333
2026-01-29, 10:00	106	48.333333	121.333333	106.166667	28.666667
2026-01-29, 11:00	77.5	42	86.666667	76.333333	31.866667
2026-01-29, 12:00	71.333333	37.5	80.166667	71	34.183333
2026-01-29, 13:00	61.166667	33.5	68.166667	60.333333	36.3
2026-01-29, 14:00	51	30.166667	55.5	49.333333	37.983333
2026-01-29, 15:00	55.166667	31.333333	62.166667	53.833333	37.233333
2026-01-29,	66.333333	36.666667	74.5	65	34.766667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
16:00					
2026-01-29, 17:00	62.5	40.166667	71.666667	63	32.216667
2026-01-29, 18:00	64.666667	42	72.5	63.5	30.8
2026-01-29, 19:00	69	45.166667	77	68	29.45
2026-01-29, 20:00	82.666667	49.833333	93.333333	81	28.1
2026-01-29, 21:00	69.833333	53.666667	80.166667	70.5	26.816667
2026-01-29, 22:00	68.166667	57.666667	77.166667	67.666667	25.583333
2026-01-29, 23:00	110.666667	61	125.833333	109.666667	25.233333
2026-01-30, 00:00	109.666667	64.833333	124.5	109	24.866667
2026-01-30, 01:00	103.833333	68.166667	116.5	102.833333	24.383333
2026-01-30, 02:00	93.2	68.4	106.4	93.6	24.1
2026-01-30, 03:00	95.166667	69.333333	106.166667	92.833333	23.966667
2026-01-30, 04:00	114	70.5	130.833333	114.5	23.8
2026-01-30, 05:00	147.2	71.2	169	147.6	23.56
2026-01-30, 06:00	207.833333	71	236.333333	206.333333	23.8
2026-01-30, 07:00	211	72.166667	241.333333	211.5	23.45
2026-01-30, 08:00	245	70.8	280	242.6	24.62
2026-01-30, 09:00	126.5	64	143.5	127	26.9
2026-01-30, 10:00	116	48.666667	129.666667	114	30.933333
2026-01-30, 11:00	85.6	41.4	98.2	86.2	32.94
2026-01-30, 12:00	71.5	36.5	79.5	70	34.75
2026-01-30, 13:00	58.5	32	65	57.5	37.2
2026-01-30, 14:00	78.333333	41.666667	90.666667	78.333333	34.233333
2026-01-30, 15:00	75	51	82	73	32.1
2026-01-30, 16:00	59	48.5	65.5	58	31.35

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-01-30, 17:00	61.5	50.5	69	60.5	30.35
2026-01-30, 18:00	81.5	65.5	90.5	80.166667	28.683333
2026-01-30, 19:00	91.333333	71.166667	100.833333	89	27.416667
2026-01-30, 20:00	79.666667	63.166667	88.666667	78.5	22.133333
2026-01-30, 21:00	102.333333	80.5	114.166667	101.166667	26.2
2026-01-30, 22:00	102.666667	83.166667	117.5	103.5	26
2026-01-30, 23:00	120	84	134.5	118.333333	26.05
2026-01-31, 00:00	134.666667	86.833333	155.166667	135.5	25.383333
2026-01-31, 01:00	132.166667	89.5	151.5	132.5	24.95
2026-01-31, 02:00	121.5	91.166667	139.166667	122	24.5
2026-01-31, 03:00	131.666667	92.5	148.333333	130.333333	24.183333
2026-01-31, 04:00	156.333333	93	178.666667	156.5	23.883333
2026-01-31, 05:00	184.833333	93.666667	209.333333	183.5	23.433333
2026-01-31, 06:00	207.5	94.666667	236.833333	207.166667	23.4
2026-01-31, 07:00	242.833333	95.333333	278.833333	242.5	22.933333
2026-01-31, 08:00	232.833333	94	266.5	231.333333	23.766667
2026-01-31, 09:00	193.4	86.2	219	192.4	26.12
2026-01-31, 10:00	139.833333	68	157.833333	138.5	29.166667
2026-01-31, 11:00	87	50.833333	97.666667	86.333333	32.033333
2026-01-31, 12:00	108.6	46.2	121.2	107	33.6
2026-01-31, 13:00	88.2	44.6	100.4	88.6	34.3
2026-01-31, 14:00	95.5	46.5	107.333333	94.833333	33.8
2026-01-31, 15:00	90.833333	48.166667	101.833333	89.166667	32.9
2026-01-31, 16:00	75.666667	46.5	85.666667	75.833333	32.116667
2026-01-31,	83.833333	53.5	94.666667	83	30.466667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
17:00					
2026-01-31, 18:00	87.166667	62.166667	99.333333	88	28.783333
2026-01-31, 19:00	98.833333	68.166667	112.833333	98.666667	27.4
2026-01-31, 20:00	106.333333	72.166667	121	106.5	26.483333
2026-01-31, 21:00	143.166667	73.666667	163.833333	143	26.133333
2026-01-31, 22:00	169.5	74	193.5	168	25.233333
2026-01-31, 23:00	155.333333	76.833333	178.666667	155	24.416667



Environmental Data Monitoring Report

Report Details

Device Id: ENE05443

Alias: ENE05443

Generated On: 2/6/2026, 12:55:25 pm

Duration: From: 2026-02-01 To: 2026-02-28

User Details

Email: Niravshah@Lntecc.com

Section 1

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-02-01, 00:00	139	80	158.166667	138	23.833333
2026-02-01, 01:00	128	81.166667	144.333333	126.166667	23.566667
2026-02-01, 02:00	127.5	83.833333	145.166667	126.5	23.316667
2026-02-01, 03:00	151.166667	84.833333	172.166667	150.166667	23.733333
2026-02-01, 04:00	130.666667	81.833333	147.833333	129.833333	23.966667
2026-02-01, 05:00	168	84.166667	192.5	167.166667	23.733333
2026-02-01, 06:00	146.5	84.833333	168.666667	146.666667	23.783333
2026-02-01, 07:00	154.5	86.666667	175.666667	153.166667	23.583333
2026-02-01, 08:00	148.333333	83.833333	170.666667	148.666667	24.35
2026-02-01, 09:00	135.2	77.2	153.8	135	26.12
2026-02-01, 10:00	143.5	66.833333	162.666667	142.666667	28.366667
2026-02-01, 11:00	110.166667	52	124.166667	109.166667	31.183333
2026-02-01, 12:00	102.333333	41.5	114.666667	101.166667	33.483333
2026-02-01, 13:00	75.166667	33.333333	82.5	72.833333	35.333333
2026-02-01, 14:00	53.833333	25.833333	60.166667	53.333333	37.716667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-02-01, 15:00	49.666667	22.166667	55.5	49.5	38.016667
2026-02-01, 16:00	60.166667	25	67.333333	60	37.85
2026-02-01, 17:00	87.666667	41	97.666667	86.166667	33.566667
2026-02-01, 18:00	90.333333	44.5	99.333333	87.5	31.3
2026-02-01, 19:00	98.666667	47.666667	111.166667	97.833333	29.633333
2026-02-01, 20:00	152.666667	55.833333	173	151.166667	27.75
2026-02-01, 21:00	154.5	62.333333	174.666667	152.333333	26.216667
2026-02-01, 22:00	144	67.666667	164	143.333333	25.3
2026-02-01, 23:00	138.833333	71.666667	158.166667	137.333333	24.483333
2026-02-02, 00:00	128.833333	73	147	128	24.05
2026-02-02, 01:00	122.833333	74.5	137.166667	120.666667	23.666667
2026-02-02, 02:00	125.333333	77.5	144.166667	126	23.116667
2026-02-02, 03:00	129.833333	79.5	148.333333	129.666667	22.766667
2026-02-02, 04:00	132.333333	80.166667	150.333333	131.5	22.25
2026-02-02, 05:00	188.666667	80.666667	216.333333	188.5	22.183333
2026-02-02, 06:00	220.833333	81.166667	253	220.5	21.75
2026-02-02, 07:00	243	84	287.666667	244.166667	21.5
2026-02-02, 08:00	306.666667	79	353.166667	304	23.233333
2026-02-02, 09:00	220.4	65.6	248.8	217	27.02
2026-02-02, 10:00	149.833333	51.5	172	149.5	30.05
2026-02-02, 11:00	92	41	105.166667	92	32.483333
2026-02-02, 12:00	78.5	34.666667	87.666667	77.333333	34.6
2026-02-02, 13:00	62.166667	28.833333	68.833333	60.666667	36.55
2026-02-02, 14:00	45.166667	21.833333	49.333333	43.666667	37.483333
2026-02-02,	52.6	21.8	59.2	51.8	38.12

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
15:00					
2026-02-02, 16:00	50.666667	19.333333	56.5	50	38.35
2026-02-02, 17:00	76.666667	32.666667	87	76.166667	34.483333
2026-02-02, 18:00	110.166667	45	123.166667	107.833333	30.95
2026-02-02, 19:00	104.5	48.833333	118.5	104.166667	29.233333
2026-02-02, 20:00	118	53.833333	135.166667	118.166667	27.666667
2026-02-02, 21:00	126.666667	60	144.833333	126.833333	25.85
2026-02-02, 22:00	110	60.166667	125.5	109.5	25.25
2026-02-02, 23:00	130	62	163.666667	130.666667	24.55
2026-02-03, 00:00	90.833333	61.833333	104.666667	90.666667	23.8
2026-02-03, 01:00	106.5	63.166667	122.166667	106.333333	23.266667
2026-02-03, 02:00	127	64.666667	145.166667	126.666667	22.766667
2026-02-03, 03:00	113.333333	66.833333	128.166667	111.833333	22.366667
2026-02-03, 04:00	100.666667	68.833333	114	100	22.15
2026-02-03, 05:00	131.833333	69.666667	150.166667	130	21.833333
2026-02-03, 06:00	177	71.5	202.166667	175.333333	21.483333
2026-02-03, 07:00	188.333333	72.333333	217.5	187.833333	21.266667
2026-02-03, 08:00	191.333333	70.333333	218.833333	190.166667	22.766667
2026-02-03, 09:00	207.333333	61	241	208.666667	26.083333
2026-02-03, 10:00	151.833333	50.833333	174.166667	150.5	29.583333
2026-02-03, 11:00	93.666667	41.333333	106.5	93.5	32.3
2026-02-03, 12:00	78	35	87	77	34.5
2026-02-03, 13:00	73	31	81.333333	72.166667	35.9
2026-02-03, 14:00	59.5	26.833333	67	59.5	37.283333
2026-02-03, 15:00	58.833333	26.833333	65.666667	57.666667	36.016667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-02-03, 16:00	63.5	28	72.333333	63.833333	36.616667
2026-02-03, 17:00	80.333333	40.666667	90.166667	79.5	32.9
2026-02-03, 18:00	80.333333	44.166667	90.166667	78.666667	30.866667
2026-02-03, 19:00	82.333333	46.5	94.333333	83	28.95
2026-02-03, 20:00	94.166667	51.333333	107.333333	93.5	26.883333
2026-02-03, 21:00	102.833333	57	118	102	25.7
2026-02-03, 22:00	95.833333	60.5	108.833333	95.666667	24.5
2026-02-03, 23:00	84.5	61.333333	94	82.166667	23.85
2026-02-04, 00:00	83.333333	63.666667	94.833333	83.5	23.3
2026-02-04, 01:00	87.833333	65	100.166667	87.666667	23
2026-02-04, 02:00	89.333333	65	99.333333	87.666667	22.7
2026-02-04, 03:00	129.333333	67.666667	149.333333	129.5	22.283333
2026-02-04, 04:00	153.666667	69.666667	178.166667	153.5	21.933333
2026-02-04, 05:00	139	69.5	160.333333	139.166667	22.266667
2026-02-04, 06:00	188.5	69.166667	213.666667	186.666667	21.916667
2026-02-04, 07:00	234.333333	69.833333	265.5	232.666667	21.55
2026-02-04, 08:00	210	67.166667	238.166667	207.833333	23.45
2026-02-04, 09:00	115.333333	53.666667	132	114.666667	27.35
2026-02-04, 10:00	84.5	41.666667	93.833333	82.833333	31.033333
2026-02-04, 11:00	65.666667	36.5	75.5	66.833333	32.9
2026-02-04, 12:00	74.333333	35	87.666667	75	34.5
2026-02-04, 14:00	34	20	38	34	37.7
2026-02-04, 15:00	43.166667	23.166667	49.166667	42.666667	37.433333
2026-02-04, 16:00	53.166667	26.5	60.833333	52.666667	36.366667
2026-02-04,	70.833333	34	80.666667	70.5	33.7

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
17:00					
2026-02-04, 18:00	76	37.666667	86.333333	74.833333	31.783333
2026-02-04, 19:00	72	41.166667	82	72.166667	29.85
2026-02-04, 20:00	92.333333	45.5	107.666667	93.666667	28.35
2026-02-04, 21:00	104.5	48.5	120.166667	104.666667	27.7
2026-02-04, 22:00	114.333333	51.833333	129.166667	112.833333	26.833333
2026-02-04, 23:00	80.833333	52	90.666667	80	26.45
2026-02-05, 00:00	98.833333	55.666667	113.666667	99.333333	24.966667
2026-02-05, 01:00	100.333333	58.666667	113	98.5	24.25
2026-02-05, 02:00	99.166667	61.666667	114	99.166667	23.616667
2026-02-05, 03:00	94.833333	63.5	106.5	93.166667	23.2
2026-02-05, 04:00	92.166667	65	105.166667	93	22.633333
2026-02-05, 05:00	144.666667	66.333333	165.833333	144.666667	22.516667
2026-02-05, 06:00	169	67.666667	190.833333	166.833333	22.516667
2026-02-05, 07:00	154	66.5	176.166667	152.5	22.433333
2026-02-05, 08:00	158.8	61	181.2	157.2	24.32
2026-02-05, 09:00	107	47.166667	121.833333	106.166667	28.433333
2026-02-05, 10:00	75	37.833333	86.833333	75.666667	31.6
2026-02-05, 11:00	59.833333	31.5	67.666667	60.166667	33.733333
2026-02-05, 12:00	56.666667	27.666667	63.333333	56.166667	35.433333
2026-02-05, 13:00	48.333333	23.5	54.5	48.166667	36.666667
2026-02-05, 14:00	47.5	19.5	51.333333	45.833333	37.95
2026-02-05, 15:00	51.166667	20	55.666667	48.5	37.2
2026-02-05, 16:00	54.666667	23.333333	61.666667	54.166667	37.1
2026-02-05, 17:00	65.5	31	73	64.5	33.466667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-02-05, 18:00	73.5	32.333333	82.166667	72	31.733333
2026-02-05, 19:00	57.166667	33.833333	67.166667	58.166667	30.333333
2026-02-05, 20:00	89.333333	38.166667	103.333333	88.333333	28.983333
2026-02-05, 21:00	91.166667	44.5	103.833333	90.833333	27.416667
2026-02-05, 22:00	95.333333	48.333333	108.5	94.666667	26.416667
2026-02-05, 23:00	100.833333	51.5	113.666667	99.333333	25.516667
2026-02-06, 00:00	97.166667	53.333333	108.333333	95	24.75
2026-02-06, 01:00	91	54	102.333333	89.333333	24.316667
2026-02-06, 02:00	99.166667	51.666667	111.833333	97.5	24.983333
2026-02-06, 03:00	106	55.666667	123.333333	106.333333	24.066667
2026-02-06, 04:00	121.666667	55.166667	140.166667	121.166667	23.866667
2026-02-06, 05:00	126.166667	57.833333	144.166667	126	23.15
2026-02-06, 06:00	131.333333	59.666667	147.5	128.833333	22.6
2026-02-06, 07:00	152.666667	62.5	174.166667	151.166667	22.516667
2026-02-06, 08:00	184.333333	62.166667	211.166667	183.166667	23.95
2026-02-06, 09:00	125	53	145.333333	124.166667	27.383333
2026-02-06, 10:00	87.5	40.166667	100	87	30.966667
2026-02-06, 11:00	85.166667	35.166667	97.166667	84.666667	32.95
2026-02-06, 12:00	63	30	71.5	62.333333	35.2
2026-02-06, 13:00	46.333333	23.166667	49.5	44.166667	36.383333
2026-02-06, 14:00	47.333333	20.5	54	47.833333	37.1
2026-02-06, 15:00	49.166667	19.166667	53.666667	47.5	37.766667
2026-02-06, 16:00	45.5	15.5	50.333333	44.666667	39.416667
2026-02-06, 17:00	45.166667	18	50.666667	45.166667	37.133333
2026-02-06,	59.166667	31.5	67	59	32.5

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
18:00					
2026-02-06, 19:00	63.166667	34.333333	72.833333	63.5	30.8
2026-02-06, 20:00	97.166667	38.166667	109.833333	95.666667	29.15
2026-02-06, 21:00	94.166667	40.833333	106.833333	93.166667	28.283333
2026-02-06, 22:00	88.5	41.833333	102.666667	88.833333	27.816667
2026-02-06, 23:00	73.666667	40.833333	84.166667	74.666667	27.35
2026-02-07, 00:00	71.833333	40.833333	81	71	26.816667
2026-02-07, 01:00	80.666667	43.166667	92.166667	80.5	25.683333
2026-02-07, 02:00	85.666667	46.833333	96.666667	84.333333	24.316667
2026-02-07, 03:00	82.166667	46.833333	92.333333	81	24.666667
2026-02-07, 04:00	84.5	50.333333	95.5	83.833333	23.433333
2026-02-07, 05:00	92.666667	54.833333	104.333333	91.5	22.433333
2026-02-07, 06:00	137.166667	57	159	138.5	22.083333
2026-02-07, 07:00	181.666667	59.5	209.5	180.5	21.983333
2026-02-07, 08:00	213.666667	58.166667	243.833333	212.833333	23.65
2026-02-07, 09:00	174.166667	42.833333	208	174	22.233333
2026-02-07, 10:00	120.166667	43.666667	135.333333	118.833333	29.8
2026-02-07, 11:00	65.166667	33.5	74	65.5	32.75
2026-02-07, 12:00	67.666667	28.666667	76.5	67.333333	34.85
2026-02-07, 13:00	57	23.166667	64.666667	57.333333	36.033333
2026-02-07, 14:00	48.833333	20.333333	54.5	48.5	36.966667
2026-02-07, 15:00	49.833333	18.666667	53.666667	47.333333	37.816667
2026-02-07, 16:00	46.166667	14.666667	49.666667	44.333333	38.95
2026-02-07, 17:00	58.333333	30.333333	67	58.833333	34.35
2026-02-07, 18:00	62	31.833333	71.5	62.5	31.7

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-02-07, 19:00	52.333333	30.5	58.666667	51.833333	30.55
2026-02-07, 20:00	68.5	32.666667	78.333333	68.666667	29.433333
2026-02-07, 21:00	82.5	37.5	90.833333	80.166667	27.45
2026-02-07, 22:00	94.166667	42.5	106.166667	93.333333	25.366667
2026-02-07, 23:00	80	45.666667	91.833333	80.166667	24.833333
2026-02-08, 00:00	83.166667	44.5	94	82	25.466667
2026-02-08, 01:00	79.833333	45	90	78.5	24.883333
2026-02-08, 02:00	98.333333	48.5	113	98.333333	23.583333
2026-02-08, 03:00	107.166667	51	123	105.5	22.683333
2026-02-08, 04:00	94	52.666667	107.333333	93.666667	22.166667
2026-02-08, 05:00	109.166667	55	127	110	21.8
2026-02-08, 06:00	125.166667	57.333333	143.166667	124.166667	21.8
2026-02-08, 07:00	142.5	57.333333	161.666667	141.333333	21.933333
2026-02-08, 08:00	160.333333	56.166667	184.5	161	23.5
2026-02-08, 09:00	130.833333	49.833333	148.333333	130.166667	26.9
2026-02-08, 10:00	99.5	41.833333	113	99.666667	29.983333
2026-02-08, 11:00	71.166667	34.833333	81.666667	72.166667	32.466667
2026-02-08, 12:00	65.5	29	72.833333	64.333333	34.716667
2026-02-08, 13:00	46	21.166667	50.166667	44.666667	36.566667
2026-02-08, 14:00	43.333333	19	47.666667	42.5	37.016667
2026-02-08, 15:00	44	17	46.333333	41.333333	37.466667
2026-02-08, 16:00	54.166667	20.166667	61	54.333333	38.216667
2026-02-08, 17:00	55.333333	25.5	61	54.333333	34.983333
2026-02-08, 18:00	52.333333	28.666667	58.833333	52	31.966667
2026-02-08,	57.166667	30.666667	62.5	55.5	30.416667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
19:00					
2026-02-08, 20:00	66.333333	33	72.666667	64.666667	29.333333
2026-02-08, 21:00	79.5	39.333333	90.166667	78.833333	26.9
2026-02-08, 22:00	87.166667	44.666667	96.833333	85.166667	24.916667
2026-02-08, 23:00	83.5	47.833333	94.5	83	24.233333
2026-02-09, 00:00	74.333333	48.5	83.166667	73.666667	23.766667
2026-02-09, 01:00	78	49.666667	87.333333	77	23.133333
2026-02-09, 02:00	107	52.833333	124.5	107.833333	22.5
2026-02-09, 03:00	99.166667	54.166667	113.5	99.833333	22.033333
2026-02-09, 04:00	84.333333	55.5	94.333333	83.166667	21.633333
2026-02-09, 05:00	102	56.666667	115.5	101	21.2
2026-02-09, 06:00	120.833333	60.166667	136.666667	119.666667	20.8
2026-02-09, 07:00	157.333333	61	179	155.666667	20.733333
2026-02-09, 08:00	398.333333	58.5	467.5	398.833333	22.75
2026-02-09, 09:00	457.333333	53.5	530.833333	456	26.216667
2026-02-09, 10:00	196.166667	44.833333	224.333333	195.5	29.55
2026-02-09, 11:00	114.166667	39.333333	129.666667	113.333333	32.083333
2026-02-09, 12:00	64.833333	30.666667	71.833333	63.5	34.233333
2026-02-09, 13:00	48.166667	24.166667	53.333333	47.333333	35.383333
2026-02-09, 14:00	52	22.25	56	50	36.625
2026-02-09, 15:00	58	24.666667	64.333333	57	37.866667
2026-02-09, 16:00	63.166667	30.833333	70.833333	62.166667	36.616667
2026-02-09, 17:00	63.166667	36.666667	72.666667	63.666667	33.816667
2026-02-09, 18:00	72.333333	43.5	81.666667	71.833333	30.183333
2026-02-09, 19:00	61.5	45.166667	66.666667	59.166667	28.85

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-02-09, 20:00	59.833333	46.166667	67	59.333333	27.5
2026-02-09, 21:00	58.833333	50.333333	64.166667	56.833333	25.083333
2026-02-09, 22:00	71.166667	53.666667	81.5	71.666667	24.15
2026-02-09, 23:00	81.333333	57.666667	91.166667	80.333333	23.433333
2026-02-10, 00:00	81.166667	57.666667	91.666667	80	23.066667
2026-02-10, 01:00	116.333333	59.5	132	115	22.583333
2026-02-10, 02:00	124.833333	60.5	142.5	124.666667	22.016667
2026-02-10, 03:00	145.5	62.5	168.666667	145.166667	21.433333
2026-02-10, 04:00	159.5	65.666667	183.833333	159.666667	21.233333
2026-02-10, 05:00	168.166667	69.833333	191.5	165.5	20.85
2026-02-10, 06:00	138.666667	68.833333	158.666667	138.5	21.1
2026-02-10, 07:00	113.166667	63.666667	130.666667	112.666667	22.016667
2026-02-10, 08:00	122.166667	62.666667	140	121.166667	23.283333
2026-02-10, 09:00	153.833333	54.333333	174.666667	152.166667	25.983333
2026-02-10, 10:00	106.833333	44.5	122.333333	106.333333	28.483333
2026-02-10, 11:00	93.333333	39	107.5	92.333333	30.75
2026-02-10, 12:00	78	35.666667	86.166667	75.833333	32.883333
2026-02-10, 13:00	78.5	31.833333	88.833333	77.5	34.5
2026-02-10, 14:00	68	29.166667	74.666667	65.833333	35.516667
2026-02-10, 15:00	67.5	29.166667	72.833333	64.166667	36.1
2026-02-10, 16:00	64.166667	34.166667	70.666667	62.333333	35.433333
2026-02-10, 17:00	77.166667	36.666667	88.166667	77.5	33.4
2026-02-10, 18:00	71.833333	40.833333	80.833333	71	30.266667
2026-02-10, 19:00	71.5	41.833333	79.833333	70.333333	28.6
2026-02-10,	80.833333	45.666667	91	79.833333	26.833333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
20:00					
2026-02-10, 21:00	108.833333	47.333333	127.833333	110.5	26.683333
2026-02-10, 22:00	103.666667	50.333333	119.5	102.833333	25.816667
2026-02-10, 23:00	76.166667	47.333333	87.5	76.5	27
2026-02-11, 00:00	101.166667	50.5	114.666667	100.666667	25.55
2026-02-11, 01:00	109.666667	53.666667	125.166667	108.666667	24.5
2026-02-11, 02:00	99.166667	55.833333	112.5	97.5	24.266667
2026-02-11, 03:00	81.833333	58.5	93.666667	81.5	23.8
2026-02-11, 04:00	89	58.333333	100.833333	88.5	24.066667
2026-02-11, 05:00	80.166667	57.833333	90.166667	79.166667	24.066667
2026-02-11, 06:00	79.833333	57.666667	93.166667	80.666667	24.1
2026-02-11, 07:00	90.833333	57.666667	103.5	90.166667	24.016667
2026-02-11, 08:00	94.5	55.333333	107	93.166667	24.616667
2026-02-11, 09:00	96	50.5	111.5	96.333333	26.4
2026-02-11, 10:00	97.666667	47.166667	109.666667	96.333333	28.466667
2026-02-11, 11:00	68.166667	38.833333	77.5	68.666667	31.516667
2026-02-11, 12:00	63.833333	33.666667	71.833333	63.5	34
2026-02-11, 13:00	61.5	28.5	67.833333	60	35.966667
2026-02-11, 14:00	48.6	21.6	51.4	46	37.76
2026-02-11, 15:00	45.5	19	50.833333	45	38.466667
2026-02-11, 16:00	59.2	31.6	64.4	56.8	36.88
2026-02-11, 17:00	58.666667	33.5	66.833333	58.333333	35.216667
2026-02-11, 18:00	54.833333	36	62	54.666667	32.766667
2026-02-11, 19:00	63.833333	39.5	72.666667	64.166667	30.333333
2026-02-11, 20:00	83.666667	44.833333	94.333333	82	28.5

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-02-11, 21:00	75.333333	50.5	85.5	74.666667	26.716667
2026-02-11, 22:00	75.5	53.333333	84.833333	75	26.116667
2026-02-11, 23:00	80.333333	55.833333	92	80.5	25.783333
2026-02-12, 00:00	87.166667	59.333333	99.333333	85.833333	25.383333
2026-02-12, 01:00	102.666667	59.833333	115.666667	100.833333	25.3
2026-02-12, 02:00	111.166667	62.166667	126.833333	110	24.8
2026-02-12, 03:00	117	63	132.833333	116.333333	24.65
2026-02-12, 04:00	99.666667	66.666667	114	100.166667	23.716667
2026-02-12, 05:00	84.333333	69.333333	93.5	82	22.916667
2026-02-12, 06:00	106.333333	71.5	120.166667	106.166667	22.216667
2026-02-12, 07:00	124.333333	72.833333	141.166667	124.333333	21.916667
2026-02-12, 08:00	168.333333	69.5	191.666667	166.833333	23.816667
2026-02-12, 09:00	151.166667	57.5	171.5	149.666667	27.433333
2026-02-12, 10:00	79.166667	43.333333	92.166667	79.166667	30.7
2026-02-12, 11:00	54.5	33.666667	61.666667	54.5	33.333333
2026-02-12, 12:00	44.333333	27.333333	49	43.666667	35.166667
2026-02-12, 13:00	40.666667	23	47.166667	41.666667	36.366667
2026-02-12, 14:00	46.666667	23.666667	51	45.166667	37.566667
2026-02-12, 15:00	45.166667	30.333333	48.5	43.166667	35.233333
2026-02-12, 16:00	49.333333	34.166667	53.166667	47.166667	34.05
2026-02-12, 17:00	57.166667	39.5	62.166667	54.833333	33.15
2026-02-12, 18:00	59.666667	48	67.166667	59.333333	30.066667
2026-02-12, 19:00	64.5	49.666667	72.833333	64.333333	29.05
2026-02-12, 20:00	74	53.666667	84.333333	74	27.833333
2026-02-12,	70.5	58.333333	78.5	69.333333	26.233333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
21:00					
2026-02-12, 22:00	71.333333	60.5	78.833333	69.666667	25
2026-02-12, 23:00	120.833333	62.833333	134.166667	119	24.3
2026-02-13, 00:00	78.833333	64.833333	87.333333	77.166667	23.883333
2026-02-13, 01:00	85.166667	67	95.166667	83.833333	23.316667
2026-02-13, 02:00	94	68.5	107	94.166667	23
2026-02-13, 03:00	158.833333	69.166667	182	158.333333	22.966667
2026-02-13, 04:00	158	70.166667	180	157.333333	22.933333
2026-02-13, 05:00	152.166667	71	173	151.166667	22.983333
2026-02-13, 06:00	133.833333	68.833333	151.5	133.333333	23.666667
2026-02-13, 07:00	107.6	65.6	123.2	106.2	23.86
2026-02-13, 08:00	119.666667	60.833333	142.666667	118.5	25.116667
2026-02-13, 09:00	123	57	141.833333	123.5	27.05
2026-02-13, 10:00	124.833333	49.333333	140.166667	122.5	29.566667
2026-02-13, 11:00	75	38.166667	86.666667	75	32.433333
2026-02-13, 12:00	64.5	31.5	72	63.666667	34.633333
2026-02-13, 13:00	54.333333	27	60.833333	54.166667	36.233333
2026-02-13, 14:00	58.833333	28.833333	63.5	56.166667	36.4
2026-02-13, 15:00	68.166667	31.666667	74	65.666667	36.05
2026-02-13, 16:00	64.333333	34.833333	72.333333	63.5	35
2026-02-13, 17:00	56.166667	35	63.666667	56.333333	33.616667
2026-02-13, 18:00	56.333333	36	61.666667	54.5	31.333333
2026-02-13, 19:00	55.5	38.333333	64.666667	56.833333	29.483333
2026-02-13, 20:00	67.166667	43.833333	76.5	67.5	27.283333
2026-02-13, 21:00	92.5	48.333333	106	92.833333	26.55

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-02-13, 22:00	100.166667	51	114	99.333333	25.966667
2026-02-13, 23:00	87	54.166667	97.5	85.333333	24.583333
2026-02-14, 00:00	82.5	54.333333	94.166667	82.666667	24.05
2026-02-14, 01:00	67.833333	54.5	76	66.833333	23.416667
2026-02-14, 02:00	74.5	55.166667	83.166667	73	22.966667
2026-02-14, 03:00	102.5	57.666667	116.833333	102.333333	22.733333
2026-02-14, 04:00	127.666667	61.333333	147.166667	128.5	23
2026-02-14, 05:00	150.833333	63.833333	171	150.5	22.9
2026-02-14, 06:00	200.5	68.666667	228.333333	198.5	22.4
2026-02-14, 07:00	192.5	68.833333	219.5	191.666667	22.75
2026-02-14, 08:00	123.333333	61.833333	139.833333	122.333333	24.6
2026-02-14, 09:00	121.666667	54	137.666667	120.833333	27.116667
2026-02-14, 10:00	131.166667	48.5	151.5	132.333333	29.7
2026-02-14, 11:00	83.666667	38.166667	93.5	82.5	32.816667
2026-02-14, 12:00	60.666667	29.5	67.666667	60.166667	35.116667
2026-02-14, 13:00	45.333333	20	50	44.5	36.966667
2026-02-14, 14:00	48.5	18.666667	55.333333	49.166667	38.233333
2026-02-14, 15:00	42.666667	15.166667	47.5	42.166667	38.783333
2026-02-14, 16:00	63.666667	24.666667	70	61.833333	37.766667
2026-02-14, 17:00	60.666667	28.666667	67.5	59.333333	35.683333
2026-02-14, 18:00	63.5	33.333333	72.666667	64	32.883333
2026-02-14, 19:00	63	33.833333	72.333333	63.333333	31.033333
2026-02-14, 20:00	95	38.166667	108.666667	94.333333	28.783333
2026-02-14, 21:00	74.333333	43	83.333333	73.333333	27.083333
2026-02-14,	75.833333	46.333333	86.333333	76	26.233333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
22:00					
2026-02-14, 23:00	78.833333	48.833333	89.166667	78.166667	25.416667
2026-02-15, 00:00	85.333333	48.5	95.333333	82.833333	26.15
2026-02-15, 01:00	99.5	52.166667	115.166667	99.333333	25.183333
2026-02-15, 02:00	127.333333	55.166667	145.166667	126.5	24.6
2026-02-15, 03:00	137.666667	58.166667	156.833333	136.166667	24
2026-02-15, 04:00	126.166667	58.666667	143.666667	125.333333	23.766667
2026-02-15, 05:00	118.5	59.833333	135	117.833333	23.5
2026-02-15, 06:00	127.666667	61.833333	145.5	128	23.3
2026-02-15, 07:00	193.666667	63.666667	221	192.666667	23.166667
2026-02-15, 08:00	250.666667	61.333333	287.333333	250.166667	24.766667
2026-02-15, 09:00	191.833333	52.333333	219.166667	191.333333	27.6
2026-02-15, 10:00	95.4	42.2	107.4	95	30.2
2026-02-15, 12:00	61	29.666667	67.666667	60	35.066667
2026-02-15, 13:00	55.5	25.5	60.166667	53.5	36.683333
2026-02-15, 14:00	43.666667	18.5	46.5	41.666667	38.033333
2026-02-15, 15:00	43.666667	15.5	48.666667	42.5	38.833333
2026-02-15, 16:00	42.166667	19.5	48.5	43.166667	38.3
2026-02-15, 17:00	43.333333	20.166667	48.5	43.166667	36.4
2026-02-15, 18:00	44.5	25.333333	50.666667	44.833333	33.55
2026-02-15, 19:00	45.833333	27	51.333333	45.5	32.5
2026-02-15, 20:00	52.666667	28	58.666667	52	31.8
2026-02-15, 21:00	73	32.333333	81.166667	71	30.066667
2026-02-15, 22:00	69.833333	35	78.333333	68.833333	28.883333
2026-02-15, 23:00	54.666667	32.5	60.833333	53.666667	29.783333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-02-16, 00:00	60.666667	31.166667	67.166667	59.333333	29.316667
2026-02-16, 01:00	87.5	35.833333	96.833333	85.666667	27.116667
2026-02-16, 02:00	68	37	76.5	66.666667	26.233333
2026-02-16, 03:00	88.833333	40.666667	99.166667	87.166667	24.733333
2026-02-16, 04:00	86	42.5	97.333333	85.166667	24.166667
2026-02-16, 05:00	82.833333	44	94.333333	82.833333	23.633333
2026-02-16, 06:00	80.8	45.4	91	79.4	23.4
2026-02-16, 08:00	157.833333	49.166667	181.5	157.666667	24.333333
2026-02-16, 09:00	108.333333	42.833333	123.666667	107.5	27.65
2026-02-16, 10:00	93.166667	38.5	106.666667	93.333333	29.95
2026-02-16, 11:00	79.666667	35	90.166667	78.666667	32.4
2026-02-16, 12:00	58	28.166667	65	57.666667	34.966667
2026-02-16, 13:00	58.166667	25.5	66.333333	58.333333	36.766667
2026-02-16, 14:00	61.833333	30.5	68	60.166667	36.25
2026-02-16, 15:00	56.6	30.8	61.2	53.8	35.72
2026-02-16, 16:00	55.166667	28.666667	61.5	54	35.433333
2026-02-16, 17:00	56.666667	32.166667	65.166667	57	34.566667
2026-02-16, 18:00	59.333333	32.5	64	56.833333	32.15
2026-02-16, 19:00	69	37	75.5	66.666667	30.05
2026-02-16, 20:00	76.333333	42.666667	88.666667	76.5	27.883333
2026-02-16, 21:00	80.666667	44.833333	93.666667	79.833333	26.466667
2026-02-16, 22:00	131	48.166667	148.166667	129	26.666667
2026-02-16, 23:00	110	51.4	125.6	109.6	25.22
2026-02-17, 00:00	92.333333	53	104.833333	90.833333	24.8
2026-02-17,	128	53.166667	147.333333	127.166667	24.5

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
01:00					
2026-02-17, 02:00	154	54.166667	178	153.166667	24.216667
2026-02-17, 03:00	148.666667	55.5	172.666667	150	24.1
2026-02-17, 04:00	144.666667	59.166667	167	144.833333	23.75
2026-02-17, 05:00	130.666667	62.833333	150.833333	131.166667	23.5
2026-02-17, 06:00	190.6	65.4	218.2	190	23.26
2026-02-17, 07:00	155.333333	69.333333	177.666667	154.333333	22.666667
2026-02-17, 08:00	157.666667	64.333333	180.166667	156.833333	24.3
2026-02-17, 09:00	83	52.5	94.5	82.5	26.75
2026-02-17, 10:00	66.333333	41.666667	74.333333	65.333333	28.966667
2026-02-17, 11:00	54.833333	33.166667	61.333333	54	31.05
2026-02-17, 12:00	55.333333	30.166667	60.333333	52.833333	32.933333
2026-02-17, 13:00	59.666667	30	67.333333	59.5	34.15
2026-02-17, 14:00	59.166667	29.833333	65.5	58.166667	34.916667
2026-02-17, 15:00	49.666667	35.333333	54.166667	47.666667	35.383333
2026-02-17, 16:00	50.333333	37.333333	54.833333	48.333333	34.966667
2026-02-17, 17:00	55.333333	42.666667	61.666667	54.5	33.25
2026-02-17, 18:00	52.833333	48.333333	61.166667	52.833333	30.166667
2026-02-17, 19:00	57	51.833333	62.666667	55.333333	28.616667
2026-02-17, 20:00	66	54.166667	74.5	65.333333	27.933333
2026-02-17, 21:00	87.166667	57.5	101	88	27.1
2026-02-17, 22:00	125	57.666667	141.666667	124.5	26.583333
2026-02-17, 23:00	110.833333	56	124	108.666667	25.866667
2026-02-18, 00:00	116	56.833333	132.666667	116.333333	25.066667
2026-02-18, 01:00	124.333333	59.5	141.333333	123.166667	24.25

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-02-18, 02:00	134.666667	59.833333	153.166667	133.5	23.8
2026-02-18, 03:00	165.666667	61	189.333333	164.833333	23.55
2026-02-18, 04:00	206.833333	63.666667	236.166667	205.833333	23
2026-02-18, 05:00	197.166667	66.833333	228.5	198.5	22.6
2026-02-18, 06:00	85	67.666667	94	82.666667	23.483333
2026-02-18, 07:00	87.5	65.5	99.5	85	23.8
2026-02-18, 08:00	85.333333	63	97.333333	85.166667	24.5
2026-02-18, 09:00	102.5	59.166667	117.333333	101.833333	25.783333
2026-02-18, 10:00	82.666667	54.833333	94.833333	82.833333	27.266667
2026-02-18, 11:00	65.333333	49.5	74.5	65.333333	29.15
2026-02-18, 12:00	67.833333	45.666667	76.833333	67.833333	31.2
2026-02-18, 13:00	69.333333	45.666667	76.833333	67.833333	32.366667
2026-02-18, 14:00	51.833333	45.5	58.333333	51.833333	32.866667
2026-02-18, 15:00	32	45	36.5	31.833333	32.7
2026-02-18, 16:00	28.666667	44.5	32	28.166667	32.116667
2026-02-18, 17:00	31.833333	44.833333	34.666667	30.833333	31.3
2026-02-18, 18:00	37	51.5	42	35.833333	28.583333
2026-02-18, 19:00	34.166667	57.333333	39.166667	33.666667	27.216667
2026-02-18, 20:00	34.166667	61.333333	38.833333	34.333333	26.45
2026-02-18, 21:00	49.333333	62.333333	55.666667	49.166667	25.883333
2026-02-18, 22:00	57.833333	66.666667	64.833333	57.333333	24.533333
2026-02-18, 23:00	55.833333	70.833333	64.333333	56.5	24
2026-02-19, 00:00	58.666667	72.833333	65.833333	58.5	23.583333
2026-02-19, 01:00	70.166667	75.333333	80.5	70.666667	23.133333
2026-02-19,	102.666667	64.666667	115.666667	101.5	19.166667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
02:00					
2026-02-19, 03:00	105.333333	76.5	118.833333	104.333333	23.316667
2026-02-19, 04:00	101.666667	75.333333	116.166667	101.166667	22.733333
2026-02-19, 05:00	90.333333	75.333333	103	90.166667	22.666667
2026-02-19, 06:00	60.833333	70.5	67.833333	60.166667	23.583333
2026-02-19, 07:00	95.25	71	107.75	94.75	23.3
2026-02-19, 08:00	107.666667	67	123.833333	107	24.2
2026-02-19, 09:00	98.333333	60	113.166667	98.333333	25.85
2026-02-19, 10:00	86.166667	52	101.166667	87.166667	28
2026-02-19, 11:00	68	46.5	77.666667	68.166667	30.283333
2026-02-19, 12:00	60.333333	42.166667	68.666667	60.833333	32.616667
2026-02-19, 13:00	62.333333	37.333333	69.666667	61.666667	34.6
2026-02-19, 14:00	70.166667	36.166667	79.333333	69.833333	35.283333
2026-02-19, 15:00	67	44.166667	76.333333	66.833333	34.483333
2026-02-19, 16:00	70.166667	45.166667	79.166667	69.833333	33.366667
2026-02-19, 17:00	68	47.333333	76.833333	67.666667	32.066667
2026-02-19, 18:00	76.333333	49.333333	90.166667	75.666667	30.266667
2026-02-19, 19:00	78.166667	55.666667	85.666667	76.166667	28.766667
2026-02-19, 20:00	80.5	60	90.666667	80.333333	27.783333
2026-02-19, 21:00	87.166667	64.833333	97	85.833333	27.05
2026-02-19, 22:00	88.5	68	98.166667	86.666667	26.516667
2026-02-19, 23:00	69.166667	57.5	77.5	68.5	21.266667
2026-02-20, 00:00	84.833333	68.5	94.833333	83.666667	25.15
2026-02-20, 01:00	101.5	70.5	116.166667	102.333333	24.8
2026-02-20, 02:00	123.333333	72.333333	139.333333	122.5	24.5

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-02-20, 03:00	158.333333	73	182.166667	159.666667	24.15
2026-02-20, 04:00	152.333333	74	172.666667	150.666667	23.816667
2026-02-20, 05:00	146.333333	76.666667	166.833333	146.833333	23.816667
2026-02-20, 06:00	214.666667	77.5	244.833333	213.833333	23.8
2026-02-20, 08:00	186	79	210.5	185	25.55
2026-02-20, 09:00	176.333333	72.333333	201	175.666667	27.366667
2026-02-20, 10:00	154.833333	57.666667	177	155.333333	30.066667
2026-02-20, 11:00	129.333333	45.833333	148.5	128	33.083333
2026-02-20, 12:00	68	36.833333	76.5	67.833333	35.25
2026-02-20, 13:00	64.5	33.166667	70.333333	62.333333	37.083333
2026-02-20, 14:00	56.5	30.166667	63.166667	55.666667	37.8
2026-02-20, 15:00	61.6	32.4	68.6	60.8	37.5
2026-02-20, 16:00	80.166667	39.666667	88.166667	77.833333	35.8
2026-02-20, 17:00	70.666667	39.5	81.333333	71.666667	34.383333
2026-02-20, 18:00	73.333333	44.833333	84	73.833333	32.083333
2026-02-20, 19:00	73.833333	46.5	84.666667	74.833333	30.916667
2026-02-20, 20:00	90.5	51.166667	101.833333	90	29.333333
2026-02-20, 21:00	113	55.833333	126.166667	111.333333	29.25
2026-02-20, 22:00	131.666667	56.5	149.5	131.5	29.016667
2026-02-20, 23:00	129.5	55.833333	148.333333	130.666667	28.716667
2026-02-21, 00:00	144.5	59	163.833333	144	27.733333
2026-02-21, 01:00	144.666667	62.833333	164	144.166667	26.466667
2026-02-21, 02:00	119.333333	60	135.333333	118.666667	27.033333
2026-02-21, 03:00	118.166667	57.5	132.333333	116	27.433333
2026-02-21,	122.166667	58.666667	137.166667	120.666667	27.2

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
04:00					
2026-02-21, 05:00	128.333333	62.333333	145.166667	126.833333	26.366667
2026-02-21, 06:00	121.166667	65	136.666667	120	25.833333
2026-02-21, 08:00	150	65.6	170.8	148.8	27.12
2026-02-21, 09:00	146.166667	59	166.333333	145.333333	29.05
2026-02-21, 10:00	122.833333	51.5	137.666667	121.333333	31.4
2026-02-21, 11:00	78.166667	39	87.833333	77.333333	33.9
2026-02-21, 12:00	54	30.666667	59.166667	52.5	36.283333
2026-02-21, 13:00	39.333333	24.333333	43.166667	38.666667	38.633333
2026-02-21, 14:00	41.666667	22	46.333333	41.166667	39.233333
2026-02-21, 15:00	48.666667	23.333333	53.833333	47.833333	39.366667
2026-02-21, 16:00	57.666667	25	63	55.833333	39.033333
2026-02-21, 17:00	59	31.166667	66.666667	58.666667	36.65
2026-02-21, 18:00	60.833333	35.833333	66.5	59	34.05
2026-02-21, 19:00	63.166667	38.166667	71.666667	63.666667	32.35
2026-02-21, 20:00	71.833333	42.333333	81.333333	71.5	30.083333
2026-02-21, 21:00	67.333333	45.666667	75	65.166667	28.15
2026-02-21, 22:00	62	47.5	69.5	61.166667	26.966667
2026-02-21, 23:00	68	52.666667	76.833333	67.333333	25.616667
2026-02-22, 00:00	74.5	57	84.833333	74.166667	25.133333
2026-02-22, 01:00	83.833333	57	94.833333	83.5	24.65
2026-02-22, 02:00	85.5	58	96.166667	84.166667	24.233333
2026-02-22, 03:00	106	59.333333	121.166667	105	23.816667
2026-02-22, 04:00	109.166667	61.833333	123.166667	108	23.2
2026-02-22, 05:00	125.333333	63.833333	143.666667	125.5	23.033333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-02-22, 06:00	150.333333	63.5	171.666667	150.5	23.316667
2026-02-22, 08:00	255.75	64.25	294.5	255.25	24.6
2026-02-22, 09:00	245.5	57.166667	285.166667	245.166667	27.466667
2026-02-22, 10:00	140	46	159.833333	139.833333	30.4
2026-02-22, 11:00	106.5	36.666667	119.166667	105.166667	33.65
2026-02-22, 12:00	56.333333	24.5	64.5	57.166667	36.716667
2026-02-22, 13:00	15.833333	13.833333	17.833333	16.166667	39.133333
2026-02-22, 14:00	18.333333	12.166667	18	16.333333	40.366667
2026-02-22, 15:00	35.333333	15.5	40.5	35.5	40.483333
2026-02-22, 16:00	60.833333	29.5	68.333333	60.833333	39.083333
2026-02-22, 17:00	64.166667	39	72	63.666667	37.1
2026-02-22, 18:00	68.666667	47	75.166667	66.666667	32.933333
2026-02-22, 19:00	60	45	66.833333	59.333333	30.833333
2026-02-22, 20:00	76.166667	50	87.333333	76.833333	29.133333
2026-02-22, 21:00	78.833333	45.666667	87.5	76.833333	28.166667
2026-02-22, 22:00	77.833333	45.5	84.833333	74.166667	26.833333
2026-02-22, 23:00	63.666667	45	70.166667	62.333333	25.85
2026-02-23, 00:00	87.5	45	99.5	86.666667	25.3
2026-02-23, 01:00	89.5	46.833333	100.5	87.5	24.883333
2026-02-23, 02:00	93.666667	48	106.666667	92.666667	24.566667
2026-02-23, 03:00	82.5	48.666667	94.5	82.5	24.166667
2026-02-23, 04:00	76.666667	49.166667	86.166667	75.833333	23.683333
2026-02-23, 05:00	69.333333	49.833333	79.833333	70	23.4
2026-02-23, 06:00	82.25	49.25	93.5	81.75	23.225
2026-02-23,	104	52.5	119	103	23.2

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
07:00					
2026-02-23, 08:00	107.833333	50.666667	123.5	107.166667	25.383333
2026-02-23, 09:00	100.833333	45	114.666667	100.833333	28.4
2026-02-23, 10:00	78	38.5	86.5	76.333333	31.216667
2026-02-23, 11:00	70.666667	32.666667	79.5	69.833333	34.083333
2026-02-23, 12:00	46.4	25.2	51.6	45.6	36.36
2026-02-23, 13:00	37.666667	18.166667	41.166667	36.666667	38.5
2026-02-23, 14:00	30.5	13.5	31	28	40.1
2026-02-23, 16:00	46	20.75	50	44.75	38.9
2026-02-23, 17:00	40	26.5	41.833333	37.166667	36.5
2026-02-23, 18:00	38.333333	32.166667	42.666667	38.166667	32.633333
2026-02-23, 19:00	40.5	32.333333	45.166667	40	31.716667
2026-02-23, 20:00	53	38.166667	60.833333	53.666667	29.4
2026-02-23, 21:00	52.166667	41.666667	59.833333	52.333333	27.2
2026-02-23, 22:00	61	45.333333	68.666667	60.666667	26.083333
2026-02-23, 23:00	65.166667	48.833333	74.333333	65	25.433333
2026-02-24, 00:00	64.333333	50.833333	72.5	63.333333	24.733333
2026-02-24, 01:00	96.333333	52	108.333333	94.333333	24.2
2026-02-24, 02:00	125.5	54.333333	142.333333	124.166667	23.9
2026-02-24, 03:00	130.166667	57.5	149	129.166667	23.566667
2026-02-24, 04:00	142.5	61.833333	163.166667	142.5	23.066667
2026-02-24, 05:00	130.5	65.333333	149.5	131.166667	22.75
2026-02-24, 06:00	116.75	65.5	130.75	114.5	22.75
2026-02-24, 07:00	147.333333	69.333333	168.666667	146.333333	22.633333
2026-02-24, 08:00	255.333333	68	293	254.5	24.616667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-02-24, 09:00	266.833333	61.666667	306.666667	266.166667	27.733333
2026-02-24, 10:00	117.666667	44.833333	137.5	118.666667	30.8
2026-02-24, 11:00	51.5	30.5	58.5	51.833333	34.166667
2026-02-24, 12:00	46.666667	25	51	45.333333	35.933333
2026-02-24, 13:00	42.166667	20.5	46	40.833333	38.083333
2026-02-24, 14:00	45	21.5	50.166667	44.5	38.8
2026-02-24, 15:00	42.5	25.5	48.166667	42.333333	38.083333
2026-02-24, 16:00	39.333333	23.833333	41	36.5	37.866667
2026-02-24, 17:00	32	26.333333	35.5	31.166667	35.5
2026-02-24, 18:00	38.5	33.833333	43.666667	38.333333	32.533333
2026-02-24, 19:00	45.666667	36.333333	51.666667	45.333333	31.066667
2026-02-24, 20:00	57.5	42	63.333333	56	29.283333
2026-02-24, 21:00	49.5	47.5	55.833333	49	26.9
2026-02-24, 22:00	55.166667	48.5	61.166667	53.666667	25.916667
2026-02-24, 23:00	73.166667	51	81.666667	71.833333	24.783333
2026-02-25, 00:00	75.833333	52.833333	85.833333	75.833333	24.116667
2026-02-25, 01:00	90.333333	55.166667	103.333333	90.166667	23.7
2026-02-25, 02:00	108	58.333333	123.166667	107.833333	23.3
2026-02-25, 03:00	96.833333	61.333333	108.666667	95.666667	23.15
2026-02-25, 04:00	129.166667	60.333333	147.833333	128.166667	23.433333
2026-02-25, 05:00	149.166667	63	171.833333	149.166667	22.7
2026-02-25, 06:00	175	66.6	200.8	175	22.22
2026-02-25, 07:00	233	70.5	267	232	22.45
2026-02-25, 08:00	272	66	314.5	271.333333	24.616667
2026-02-25,	237.666667	56.5	274.166667	237.333333	27.816667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
09:00					
2026-02-25, 10:00	95.333333	42.166667	106.5	93.666667	30.616667
2026-02-25, 11:00	58	32.833333	64.666667	57.166667	33.483333
2026-02-25, 12:00	62.666667	32	69.666667	61.666667	34.633333
2026-02-25, 13:00	61	33.833333	66.833333	59.333333	35.233333
2026-02-25, 14:00	26.833333	31.666667	27.333333	24.5	35.516667
2026-02-25, 15:00	12.833333	24.333333	11.166667	10.333333	36.333333
2026-02-25, 16:00	10.166667	23.333333	8.5	8.166667	36.916667
2026-02-25, 17:00	11.833333	25.5	11	10.166667	36.7
2026-02-25, 18:00	24.2	51.2	26.4	23.2	31.06
2026-02-25, 19:00	30.8	63.6	31.8	28.2	28.78
2026-02-25, 20:00	27.166667	69.666667	29	26.166667	27.85
2026-02-25, 21:00	33.5	66.5	35.5	31.833333	27.433333
2026-02-25, 22:00	32	67.666667	35.833333	31.5	25.9
2026-02-25, 23:00	33.833333	69.5	36.833333	32.5	24.5
2026-02-26, 00:00	45	73.5	49.833333	44.166667	23.783333
2026-02-26, 01:00	46.166667	77.833333	50.666667	45.333333	23.333333
2026-02-26, 02:00	53	74.166667	60	52.833333	23.2
2026-02-26, 03:00	68.666667	75.166667	76.333333	66.833333	23
2026-02-26, 04:00	119.333333	79	133.666667	118	22.783333
2026-02-26, 05:00	135.166667	81	153	133.666667	22.566667
2026-02-26, 06:00	147.25	82.75	167.25	146.5	22.2
2026-02-26, 07:00	203	85	230.666667	202	22.166667
2026-02-26, 08:00	204.333333	81.833333	232	203.833333	24.183333
2026-02-26, 09:00	123.5	73.666667	139.333333	122.833333	26.916667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-02-26, 10:00	58	55.166667	67.5	59.666667	29.266667
2026-02-26, 11:00	32.833333	40.5	36.833333	32.5	31.55
2026-02-26, 12:00	34.5	40.666667	37.166667	33.166667	32.933333
2026-02-26, 13:00	24.4	42.8	25.4	23	33.82
2026-02-26, 14:00	16.833333	37.333333	16.5	15	34.766667
2026-02-26, 15:00	10.333333	31	10.666667	9.833333	29.116667
2026-02-26, 16:00	11.666667	38.666667	12	11	34.316667
2026-02-26, 17:00	16.166667	39.833333	16.166667	14.833333	34.85
2026-02-26, 18:00	16.833333	57.5	18	16.333333	28.366667
2026-02-26, 19:00	18.833333	62.333333	19.5	17.5	26.6
2026-02-26, 20:00	21.666667	61.166667	20	18	26.116667
2026-02-26, 21:00	22.166667	62.166667	23.5	21.166667	25.3
2026-02-26, 22:00	30.833333	67.833333	33	29	24.116667
2026-02-26, 23:00	32.666667	71.333333	35.833333	31.5	23.566667
2026-02-27, 00:00	26.666667	72.833333	28.5	25.333333	23.1
2026-02-27, 01:00	28.833333	75.333333	32	28.666667	22.533333
2026-02-27, 02:00	51.833333	79.333333	58.166667	51.333333	21.983333
2026-02-27, 03:00	62.5	80.166667	66.5	58.666667	22.033333
2026-02-27, 04:00	57.5	80	62.5	55.166667	22.55
2026-02-27, 05:00	49.833333	80	55.333333	49	22.3
2026-02-27, 06:00	69.666667	79.666667	77.5	68.666667	22.616667
2026-02-27, 07:00	123.666667	78.333333	141	122.666667	23.4
2026-02-27, 08:00	150	71.833333	171.333333	149.5	24.8
2026-02-27, 09:00	96.333333	67	109.166667	95.833333	26.366667
2026-02-27,	33.5	58.5	39.166667	34.666667	27.95

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
10:00					
2026-02-27, 11:00	31.5	50.833333	35.5	31.5	29.65
2026-02-27, 12:00	32.5	42.5	38.166667	33.666667	31.466667
2026-02-27, 13:00	25.666667	43.666667	27.666667	25	32.416667
2026-02-27, 14:00	11.166667	35	13.333333	12.166667	34.15
2026-02-27, 15:00	10.166667	28.5	8.5	8.166667	34.6
2026-02-27, 16:00	6.833333	23.833333	6	6	34.85
2026-02-27, 17:00	8.166667	21.5	8.166667	7.833333	35.95
2026-02-27, 18:00	9.333333	31.5	9.833333	9	29.666667
2026-02-27, 19:00	19.166667	46.166667	19.833333	17.833333	27.75
2026-02-27, 20:00	19.333333	56	20	18.166667	26.6
2026-02-27, 21:00	17.666667	61.833333	16.833333	15.333333	25.283333
2026-02-27, 22:00	26.166667	65.666667	28.333333	24.5	24.633333
2026-02-27, 23:00	26.833333	69.166667	29.333333	26	23.866667
2026-02-28, 00:00	27.166667	71.333333	29.833333	26.5	23.233333
2026-02-28, 01:00	18.833333	73	20	17.833333	22.8
2026-02-28, 02:00	21	74.833333	21.5	19	22.4
2026-02-28, 03:00	26.833333	76.666667	29.666667	26.333333	22.016667
2026-02-28, 04:00	35.833333	77.5	39.5	34.666667	21.6
2026-02-28, 05:00	34.333333	78.333333	38.333333	33.833333	21.35
2026-02-28, 06:00	143.25	77.75	164.75	144.75	21.45
2026-02-28, 07:00	293	81	336	293	21.8
2026-02-28, 08:00	128.666667	71.333333	146.666667	127.666667	23.7
2026-02-28, 09:00	76.166667	62.5	85.333333	75.166667	25.983333
2026-02-28, 10:00	22.333333	52	24.666667	22.333333	28.216667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-02-28, 11:00	15.666667	41.666667	17.666667	16	29.633333
2026-02-28, 12:00	15.666667	39	19	17.166667	30.716667
2026-02-28, 13:00	21.833333	36.5	23.333333	21.166667	32.35
2026-02-28, 14:00	16.333333	37.5	18.833333	17	33.183333
2026-02-28, 15:00	14.5	42.166667	14.666667	13.5	32.6
2026-02-28, 16:00	14.333333	37.833333	15	13.666667	33.316667
2026-02-28, 17:00	14	36.833333	13.5	12.333333	32.4
2026-02-28, 18:00	15	39.666667	14.166667	13.166667	28.966667
2026-02-28, 19:00	14.666667	43.333333	14.666667	13.5	27.633333
2026-02-28, 20:00	16.666667	45.166667	17.833333	16.166667	26.6
2026-02-28, 21:00	21.666667	45	25.666667	21.666667	25.85
2026-02-28, 22:00	31.333333	48.5	33.666667	29.833333	24.3
2026-02-28, 23:00	48.833333	52.666667	57.5	50.166667	23.366667

Environmental Data Monitoring Report

Report Details	User Details
Device Id: ENE05443	Email: Niravshah@Lntecc.com
Alias: ENE05443	
Generated On: 2/6/2026, 12:54:53 pm	
Duration: From: 2026-03-01 To: 2026-03-31	

Section 1

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-03-01, 00:00	53	57	58.166667	51.333333	22.666667
2026-03-01, 01:00	55.333333	59.5	61.666667	53.833333	22.233333
2026-03-01, 02:00	70.5	61.833333	78.833333	68.166667	21.85
2026-03-01, 03:00	80.333333	65.666667	90.166667	79.5	21.516667
2026-03-01, 04:00	103.666667	69.833333	117.666667	102.5	21.333333
2026-03-01, 05:00	86.333333	70.666667	97.666667	85.833333	21.05
2026-03-01, 06:00	109.8	71.8	122.8	108.2	21
2026-03-01, 18:00	25.666667	53.333333	28	24.666667	28.633333
2026-03-01, 19:00	30.333333	57.166667	33.166667	29.333333	27.816667
2026-03-01, 20:00	36.166667	60.166667	40.166667	36	26.933333
2026-03-01, 21:00	52.166667	60.5	56.666667	50.333333	26.383333
2026-03-01, 22:00	44.666667	65.333333	49.833333	44.5	24.933333
2026-03-01, 23:00	54.333333	70.333333	60.333333	53.5	24.016667
2026-03-02, 00:00	99.166667	72.666667	112.166667	98.666667	23.55
2026-03-02, 01:00	89.166667	74	101.5	88.833333	22.933333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-03-02, 02:00	86	76.833333	93.333333	82.5	22.433333
2026-03-02, 03:00	119.333333	78.5	134.166667	117	22.25
2026-03-02, 04:00	107.333333	80.666667	121.166667	106.333333	21.9
2026-03-02, 05:00	92.5	81	103.166667	90.833333	21.85
2026-03-02, 06:00	110.6	81	126.2	110.2	21.86
2026-03-02, 07:00	126	85.5	143.5	125	22.45
2026-03-02, 08:00	101.666667	77.666667	114.833333	101	24.633333
2026-03-02, 09:00	93.666667	68	106.666667	93.333333	26.45
2026-03-02, 10:00	57.666667	58.166667	65.333333	57.833333	28.55
2026-03-02, 11:00	54.666667	48.666667	61.833333	54.666667	31.016667
2026-03-02, 12:00	43.333333	40.666667	47.333333	41.833333	33.55
2026-03-02, 13:00	36.333333	34.5	40.833333	36.333333	35.25
2026-03-02, 14:00	33.5	36	35.666667	31.833333	36.65
2026-03-02, 15:00	30.333333	40.5	33.333333	29.666667	36.083333
2026-03-02, 16:00	26	35.833333	26.833333	23.666667	36.933333
2026-03-02, 17:00	23.666667	35	25.333333	22.833333	35.716667
2026-03-02, 18:00	26.833333	42.333333	27.833333	24.833333	31.1
2026-03-02, 19:00	30.833333	46	36.333333	32.166667	29.216667
2026-03-02, 20:00	93.833333	50.166667	108	94.333333	27.8
2026-03-02, 21:00	32.833333	52.666667	37.666667	33.5	26.3
2026-03-02, 22:00	34	54	37	33	25.266667
2026-03-02, 23:00	38.333333	56.666667	41	36.5	24.533333
2026-03-03, 00:00	60.833333	57.333333	68.666667	60.666667	24.1
2026-03-03, 01:00	93.166667	57	106	92	24.1
2026-03-03,	91	56.5	100.833333	88.5	23.95

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
02:00					
2026-03-03, 03:00	105.5	58.666667	122.166667	105	24
2026-03-03, 04:00	121.833333	62	138.833333	120.833333	23.85
2026-03-03, 05:00	132.666667	63.5	149.5	131.666667	23.8
2026-03-03, 06:00	139.4	65.6	157	137.8	23.8
2026-03-03, 07:00	158.333333	68	178.666667	157.333333	24.266667
2026-03-03, 08:00	136.833333	61.333333	155.166667	136.333333	26.5
2026-03-03, 09:00	128.166667	52	146.166667	128.333333	28.766667
2026-03-03, 10:00	91.5	43.833333	101.833333	90.166667	31.45
2026-03-03, 11:00	62.333333	35.833333	70.833333	62.666667	34.233333
2026-03-03, 12:00	56.333333	30.666667	62.333333	55.166667	36.733333
2026-03-03, 13:00	39	24.5	43.166667	38.5	39.383333
2026-03-03, 14:00	32.166667	21.166667	35.5	32	40.966667
2026-03-03, 15:00	43.333333	33	47.666667	42.5	39.416667
2026-03-03, 16:00	42.333333	33.166667	48.666667	43.5	38.866667
2026-03-03, 17:00	43.166667	31.5	47	41.666667	38.283333
2026-03-03, 18:00	43.5	35.166667	47.5	42.166667	35.116667
2026-03-03, 19:00	55.166667	37.5	60.833333	53.5	33.466667
2026-03-03, 20:00	70	43.5	77.5	68.333333	31.133333
2026-03-03, 21:00	71.833333	50.833333	82.5	72.166667	29.433333
2026-03-03, 22:00	66	49.333333	75	66.333333	29.416667
2026-03-03, 23:00	60.333333	42.333333	67.5	59.833333	31.45
2026-03-04, 00:00	54.833333	42.5	63.166667	56	31.25
2026-03-04, 01:00	52.166667	42.666667	59.5	52.666667	30.466667
2026-03-04, 02:00	60.166667	44.833333	66.666667	59.166667	29.583333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-03-04, 03:00	66.5	45.5	74.666667	65.5	29.383333
2026-03-04, 04:00	57	45.666667	65	57.666667	28.8
2026-03-04, 05:00	57.333333	47	65.333333	58.166667	27.766667
2026-03-04, 06:00	56	43.75	61.75	54.5	28.65
2026-03-04, 07:00	45.25	40.25	49.75	44.25	29.325
2026-03-04, 08:00	41.166667	36.833333	45.5	40.5	30.566667
2026-03-04, 09:00	52.5	36.5	59.666667	51.666667	32.133333
2026-03-04, 10:00	49.833333	31.166667	53.833333	46.833333	34.416667
2026-03-04, 12:00	22.5	13	22.5	20.5	40.65
2026-03-04, 13:00	20.25	13	20.5	18.5	41.375
2026-03-04, 14:00	23	12.6	24	22	42.92
2026-03-04, 15:00	23.666667	12.166667	25.333333	23	43.333333
2026-03-04, 16:00	26	13	28.333333	25.166667	41.916667
2026-03-04, 17:00	23.333333	13.666667	24.666667	22	39.716667
2026-03-04, 18:00	23	14.833333	25.5	22.666667	37.083333
2026-03-04, 19:00	26.333333	15	26.833333	24.166667	35.433333
2026-03-04, 20:00	28.333333	15.5	32.5	29.166667	34.966667
2026-03-04, 21:00	46.166667	22	51.833333	45.666667	32.766667
2026-03-04, 22:00	51.166667	28.833333	58	51.166667	30.316667
2026-03-04, 23:00	42.5	32.333333	47.5	41.833333	29.483333
2026-03-05, 00:00	41	33.666667	45.833333	40.5	29.033333
2026-03-05, 01:00	41.166667	33	45.666667	40.833333	29.483333
2026-03-05, 02:00	40.833333	34	46	40.833333	28.8
2026-03-05, 03:00	42.833333	32.833333	44.333333	39.5	29.783333
2026-03-05,	42.5	33.5	47.5	42.5	29.566667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
04:00					
2026-03-05, 05:00	42.5	33.5	47.166667	42.166667	29.45
2026-03-05, 06:00	41.6	34.2	46.4	41.4	28.92
2026-03-05, 08:00	76.166667	37.5	85.333333	75.333333	29.5
2026-03-05, 09:00	59.333333	33.833333	67	58.333333	32.016667
2026-03-05, 10:00	40.333333	27.166667	43.833333	39	34.5
2026-03-05, 11:00	35	21.5	36.25	32.25	37.05
2026-03-06, 07:00	66.333333	40.5	74.166667	65.166667	27.183333
2026-03-06, 08:00	53.5	40.5	59.333333	52.5	28.933333
2026-03-06, 09:00	51.166667	37.666667	55.666667	49.166667	31.283333
2026-03-06, 10:00	33.833333	27.666667	37.666667	33.5	27.616667
2026-03-06, 11:00	37.5	24.166667	42.166667	36.666667	36.4
2026-03-06, 12:00	29	15.833333	33	28.666667	38.983333
2026-03-06, 13:00	28.5	13	30	26.666667	40.916667
2026-03-06, 14:00	32.333333	18.666667	37.833333	33.5	40.7
2026-03-06, 15:00	33	24.333333	35.5	31.166667	39.1
2026-03-06, 16:00	26.833333	23	30	25.833333	38.283333
2026-03-06, 17:00	25.333333	23	26.166667	23.333333	36.916667
2026-03-06, 18:00	29.166667	27.833333	31.5	28.166667	34.133333
2026-03-06, 19:00	31.5	28.333333	34.166667	30.666667	32.35
2026-03-06, 20:00	35.666667	30.5	40.833333	36	30.633333
2026-03-06, 21:00	46.666667	34.166667	52.666667	46.166667	28.966667
2026-03-06, 22:00	51.666667	37.666667	57.166667	50.5	27.65
2026-03-06, 23:00	48.666667	38.333333	53.833333	47.333333	26.9
2026-03-07, 00:00	60.5	40.5	70.166667	61.333333	26

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-03-07, 01:00	46	32.5	49.666667	44.166667	28.883333
2026-03-07, 02:00	50	33.666667	57.5	50.333333	28
2026-03-07, 03:00	48.333333	38.833333	54.833333	48.333333	24.966667
2026-03-07, 04:00	61.833333	42	69	60.5	23.516667
2026-03-07, 05:00	83.833333	47.5	93.666667	82.166667	22.766667
2026-03-07, 06:00	103.4	51.6	119	103.4	22.5
2026-03-07, 07:00	114	59.333333	130.333333	113	23.7
2026-03-07, 08:00	68.5	54.5	76.5	67.666667	27.083333
2026-03-07, 09:00	68.833333	48.666667	77.166667	67.5	28.9
2026-03-07, 10:00	62	40.666667	68.166667	60.333333	31.4
2026-03-07, 11:00	43.833333	31.5	49.5	44	34.383333
2026-03-07, 12:00	39.666667	24.333333	43.833333	38.833333	37.133333
2026-03-07, 13:00	37.166667	18	39.5	35.333333	39.666667
2026-03-07, 14:00	32.166667	29.166667	35.666667	31.833333	40.133333
2026-03-07, 15:00	29.333333	34.166667	30.666667	27.333333	39.216667
2026-03-07, 16:00	27.5	30.833333	30.333333	26.666667	38.683333
2026-03-07, 17:00	29.666667	33.333333	32.833333	28.833333	36.833333
2026-03-07, 18:00	29.5	34.833333	32	28.666667	34.333333
2026-03-07, 19:00	38.166667	38.333333	42.333333	37.166667	32.183333
2026-03-07, 20:00	54.333333	42.333333	62.666667	54.833333	30
2026-03-07, 21:00	52.833333	46	60	52.833333	28.466667
2026-03-07, 22:00	56.833333	50	62.666667	55.333333	27.3
2026-03-07, 23:00	49.833333	51.5	56.166667	48.333333	26.816667
2026-03-08, 00:00	51.166667	52.5	56.166667	49.333333	26.066667
2026-03-08,	71	55.666667	81.333333	71	25.266667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
01:00					
2026-03-08, 02:00	93.833333	58.5	107	93.166667	24.65
2026-03-08, 03:00	81	62	91.666667	79.5	24.516667
2026-03-08, 04:00	87.166667	64.333333	98.333333	86.333333	24.116667
2026-03-08, 05:00	102	63.166667	114.666667	101.166667	23.933333
2026-03-08, 06:00	118.25	64.75	136.25	118.5	23.425
2026-03-08, 08:00	158.5	60.5	179.75	158	27.475
2026-03-08, 09:00	94	45.666667	105.833333	92.833333	30.433333
2026-03-08, 10:00	86.666667	40	97.333333	85	33.016667
2026-03-08, 11:00	56.833333	31.666667	61	54	36.25
2026-03-08, 12:00	42.333333	21.666667	47.5	42	39.45
2026-03-08, 13:00	28.166667	13.333333	29.166667	26.333333	41.916667
2026-03-08, 14:00	24	11.166667	26.333333	23.833333	43.933333
2026-03-08, 15:00	38.166667	17	42.333333	37.666667	43
2026-03-08, 16:00	35.666667	15.5	39.5	35.333333	41.933333
2026-03-08, 17:00	29.166667	13	31	28	41.05
2026-03-08, 18:00	23.833333	11.833333	26.333333	23.666667	32.233333
2026-03-08, 19:00	38.333333	15	40.666667	36.5	37.166667
2026-03-08, 20:00	51.666667	18	58.333333	51.833333	34.3
2026-03-08, 21:00	64.833333	25.833333	72.666667	63.833333	31.05
2026-03-08, 22:00	67.166667	32.5	73.666667	64.166667	28.983333
2026-03-08, 23:00	64.833333	34.833333	73.166667	65	28.1
2026-03-09, 00:00	60.5	36	67.333333	59.666667	29.633333
2026-03-09, 01:00	66.166667	37.833333	74.333333	65.666667	29.35
2026-03-09, 02:00	69.666667	40.666667	77.333333	68.333333	28.466667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-03-09, 03:00	84.166667	42	92.833333	81.666667	28.333333
2026-03-09, 04:00	82.666667	42.833333	91.833333	80.5	27.983333
2026-03-09, 05:00	82	45.666667	91.666667	80.5	26.683333
2026-03-09, 06:00	71.6	44.4	78.6	69.2	26.42
2026-03-09, 08:00	77.4	34.6	92.6	76.2	30.72
2026-03-09, 09:00	69.833333	28.666667	79.333333	69.166667	33.433333
2026-03-09, 10:00	65.5	23.333333	73	64.5	36.25
2026-03-09, 11:00	35	14.166667	39.666667	35.333333	39.683333
2026-03-09, 12:00	17.6	12.2	19.4	17.4	41.98
2026-03-09, 13:00	20.5	11.333333	22	20	43.383333
2026-03-09, 14:00	18	10.333333	18.5	16.833333	45.2
2026-03-09, 15:00	18	10	17.166667	15.5	45.733333
2026-03-09, 16:00	30.166667	10.5	31	27.833333	45.3
2026-03-09, 17:00	26	12	26.833333	24.166667	41.816667
2026-03-09, 18:00	18	12.833333	18.833333	17	38.9
2026-03-09, 19:00	23.166667	14.666667	24	21.5	36.25
2026-03-09, 20:00	41.333333	17	46.166667	40.5	32.7
2026-03-09, 21:00	62.333333	22	70.666667	62.166667	30.633333
2026-03-09, 22:00	70	26.5	79.833333	68.333333	29.8
2026-03-09, 23:00	70.666667	21.166667	79.666667	70	32.233333
2026-03-10, 00:00	41.333333	16	45.833333	41	34.1
2026-03-10, 01:00	36.166667	17.666667	40.5	36.166667	31.6
2026-03-10, 02:00	40.166667	21.333333	44.666667	39.5	29.366667
2026-03-10, 03:00	94.833333	29.333333	108.5	94.5	27.8
2026-03-10,	99	32.666667	112	98.166667	26.816667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
04:00					
2026-03-10, 05:00	94.333333	32.666667	106.166667	93.166667	26.533333
2026-03-10, 06:00	43.75	26.5	49	43.75	28.05
2026-03-10, 07:00	119	33	139.5	118	27.1
2026-03-10, 08:00	182.333333	33.666667	210.666667	182.166667	28.85
2026-03-10, 09:00	122	27.5	137.333333	120.666667	32.866667
2026-03-10, 10:00	98.833333	18.666667	109	96.166667	36.65
2026-03-10, 11:00	70	13.833333	80.166667	68.5	39.716667
2026-03-10, 12:00	21.833333	12	22.5	20.333333	42.083333
2026-03-10, 13:00	28.333333	11.166667	29.666667	26.666667	43.35
2026-03-10, 14:00	26.666667	10.333333	27.333333	24.5	45.35
2026-03-10, 15:00	44	13	49.166667	43.666667	43
2026-03-10, 16:00	73.5	16.833333	82	72.833333	40.5
2026-03-10, 17:00	49.4	17.2	53.6	47.6	38.16
2026-03-10, 18:00	40.166667	15	44.5	39.666667	36.466667
2026-03-10, 19:00	51	17.833333	56.166667	49.833333	33.65
2026-03-10, 20:00	62.833333	25.5	72.5	63.333333	31.483333
2026-03-10, 21:00	58.166667	30.833333	63.166667	56	29.533333
2026-03-10, 22:00	48	32.333333	53.666667	47.333333	28.566667
2026-03-10, 23:00	52.333333	35.166667	58.333333	51.333333	27.5
2026-03-11, 00:00	53.666667	37.166667	59.666667	53	27.183333
2026-03-11, 01:00	47.166667	38.166667	53	46.833333	26.683333
2026-03-11, 02:00	45.666667	39	50.666667	44.5	25.933333
2026-03-11, 03:00	69.833333	40.666667	76.333333	67.666667	25.3
2026-03-11, 04:00	76.666667	41.666667	84.5	74.5	25.083333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-03-11, 05:00	82.666667	43.166667	93	81.666667	24.8
2026-03-11, 06:00	163	44.5	185.5	162.5	24.925
2026-03-11, 07:00	177.5	48	201.5	177	24.9
2026-03-11, 08:00	163.833333	44.833333	186.166667	163	27.816667
2026-03-11, 09:00	128.666667	40.833333	147.166667	129.333333	31.466667
2026-03-11, 10:00	75.166667	35.333333	83.666667	73.833333	34.35
2026-03-11, 11:00	71.5	34	79.833333	70.833333	35.933333
2026-03-11, 12:00	59.5	38.666667	65.166667	57.833333	36.866667
2026-03-11, 13:00	56	34.5	61.666667	54.666667	38.216667
2026-03-11, 14:00	58	38.5	65.333333	58	38.6
2026-03-11, 15:00	53.833333	45.833333	59.833333	53.166667	37.366667
2026-03-11, 16:00	52.166667	45.833333	59.833333	53.166667	37.133333
2026-03-11, 17:00	53	49.333333	59.5	52.833333	36.316667
2026-03-11, 18:00	58.5	59.166667	64.333333	57	33.366667
2026-03-11, 19:00	58.666667	67.666667	66.666667	59.333333	31.5
2026-03-11, 20:00	65.666667	72.833333	72.166667	64	30.35
2026-03-11, 21:00	74.833333	78.5	80.166667	71.333333	29.666667
2026-03-11, 22:00	67.333333	77.833333	75.166667	67	28.55
2026-03-11, 23:00	143.5	75.333333	162	143.166667	27.733333
2026-03-12, 00:00	62	70.166667	69	61.333333	27.016667
2026-03-12, 01:00	64	71	70.666667	62.833333	26.416667
2026-03-12, 02:00	86.166667	74.166667	95.833333	84.666667	26.166667
2026-03-12, 03:00	96	76.333333	106.833333	93.333333	26.1
2026-03-12, 04:00	95.333333	78.166667	109.666667	96.5	25.933333
2026-03-12,	117.666667	81.833333	133.333333	117.333333	25.133333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
05:00					
2026-03-12, 06:00	128	85.25	144.75	127	24.8
2026-03-12, 07:00	282.5	89	320	281.5	25.55
2026-03-12, 08:00	258.5	83.5	296.5	257.333333	27.166667
2026-03-12, 09:00	202	71.5	231	202.5	29.55
2026-03-12, 10:00	163	61.333333	183.5	162	32.3
2026-03-12, 11:00	95.5	44.833333	108	95.333333	35.083333
2026-03-12, 12:00	69.666667	31.666667	80.333333	70.166667	38.566667
2026-03-12, 13:00	58.166667	22.833333	63.833333	56.666667	41.016667
2026-03-12, 14:00	67	31.833333	73.166667	65	41.416667
2026-03-12, 16:00	41	39	46	41	38.8
2026-03-12, 17:00	39.666667	39	45	39.666667	38
2026-03-12, 18:00	48.833333	43.5	53	47.166667	35.366667
2026-03-12, 19:00	53.5	52.333333	58.833333	52.166667	32.816667
2026-03-12, 20:00	50.833333	63.5	58	51.666667	31.316667
2026-03-12, 21:00	59.166667	69.5	66.333333	58.333333	29.9
2026-03-12, 22:00	58	71.166667	65.166667	58.166667	28.716667
2026-03-12, 23:00	58.666667	73	64.833333	57.833333	27.633333
2026-03-13, 00:00	60.5	73.5	69.333333	61	27.366667
2026-03-13, 01:00	68.833333	76.166667	78.333333	69.333333	27.116667
2026-03-13, 02:00	90.5	79.666667	100.166667	88.833333	27.1
2026-03-13, 03:00	85.666667	89	96.666667	85.833333	27.266667
2026-03-13, 04:00	97.166667	93	108.333333	96.166667	26.483333
2026-03-13, 05:00	97	92	108.5	95.833333	25.55
2026-03-13, 06:00	124.25	91.75	137.5	121.75	24.925

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-03-13, 07:00	171.75	94.25	193.75	171.25	26
2026-03-13, 08:00	160.5	86.666667	181	159.666667	27.9
2026-03-13, 09:00	118.666667	64	135	118.833333	30.566667
2026-03-13, 10:00	93.333333	48.333333	108.166667	92.5	33.366667
2026-03-13, 11:00	63.166667	33.166667	71.833333	63.166667	36.716667
2026-03-13, 12:00	50.166667	21.666667	57.333333	51	39.45
2026-03-13, 13:00	42.666667	14	46.5	41.333333	41.8
2026-03-13, 14:00	35.5	11.833333	38.833333	34.5	43.933333
2026-03-13, 15:00	31.666667	13.333333	35.666667	31.833333	43.116667
2026-03-13, 16:00	32.5	17.166667	37.166667	32.833333	41.95
2026-03-13, 17:00	26	13.833333	28.166667	25.5	40.366667
2026-03-13, 18:00	31.666667	14.666667	34.166667	30.166667	37.733333
2026-03-13, 19:00	28.166667	15	31.333333	27.666667	36.2
2026-03-13, 20:00	42.5	15.333333	46.5	41.333333	35.1
2026-03-13, 21:00	48.833333	20.166667	55.833333	48.5	31.466667
2026-03-13, 22:00	45.833333	24.833333	51	44.833333	29.683333
2026-03-13, 23:00	46.5	27.5	52.833333	46.5	28.866667
2026-03-14, 00:00	60.833333	29.333333	69.166667	60.5	27.8
2026-03-14, 01:00	52	31.5	58	51.166667	27.266667
2026-03-14, 02:00	50.666667	32.5	55.666667	49.166667	26.3
2026-03-14, 03:00	70.833333	34	78.5	69.166667	25.55
2026-03-14, 04:00	69.166667	34.166667	76.666667	67.333333	25.616667
2026-03-14, 05:00	66.5	37.833333	76.5	65.833333	25.683333
2026-03-14, 06:00	86	41.75	98	85.25	25.05
2026-03-14,	74.75	47.25	85	74.25	24.775

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
07:00					
2026-03-14, 08:00	85.333333	46.166667	97.166667	84.5	27.85
2026-03-14, 09:00	61	41.166667	70.666667	61.666667	31.366667
2026-03-14, 10:00	60	36.666667	67.5	59.166667	33.333333
2026-03-14, 11:00	54.833333	33	62.166667	54.833333	35.55
2026-03-14, 12:00	41.666667	31	47.166667	41.833333	37.85
2026-03-14, 13:00	34.333333	29.333333	37.666667	33	39.35
2026-03-14, 14:00	25.5	35.5	28.5	24.833333	38.666667
2026-03-14, 15:00	20	27.666667	22.5	20	38.95
2026-03-14, 16:00	12	15	14.833333	12.166667	39.433333
2026-03-14, 17:00	11.166667	18	11.5	10.333333	37.683333
2026-03-14, 18:00	12.5	28.333333	14.666667	13.333333	34.4
2026-03-14, 19:00	23.166667	36.166667	27.833333	23.5	31.65
2026-03-14, 20:00	32	41.333333	35.666667	31.166667	30.016667
2026-03-14, 21:00	28.333333	43.833333	32.666667	28.833333	27.983333
2026-03-14, 22:00	22.333333	44.5	26	22.166667	27.1
2026-03-14, 23:00	33.5	47.5	40.333333	33.5	26.883333
2026-03-15, 00:00	48.333333	52.833333	53.5	46.333333	26.316667
2026-03-15, 01:00	30	57.5	34	30.166667	25.333333
2026-03-15, 02:00	49.166667	60.666667	55.666667	48.333333	24.733333
2026-03-15, 03:00	50.833333	64.666667	55.166667	48.333333	24.116667
2026-03-15, 04:00	42	67.666667	48.666667	43	23.833333
2026-03-15, 05:00	45.833333	70.333333	51.666667	45.166667	23.633333
2026-03-15, 06:00	51.5	72.25	59.25	50.75	23.55
2026-03-15, 08:00	133.8	69.2	154	133.2	26.58

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-03-15, 09:00	54	60.5	63.25	53.75	29.5
2026-03-15, 10:00	25.166667	46.166667	28.333333	25	31.966667
2026-03-15, 11:00	24.5	35.166667	27.166667	23.333333	34.316667
2026-03-15, 12:00	25.5	34.5	28	24.833333	35.45
2026-03-15, 13:00	17.833333	41.166667	20.333333	17.333333	35.466667
2026-03-15, 14:00	12.5	40	12.666667	11.333333	35.733333
2026-03-15, 15:00	11.666667	34	10.833333	9.833333	36.383333
2026-03-15, 16:00	10.166667	33.333333	11	9.666667	36
2026-03-15, 17:00	10.833333	38.666667	10.166667	9.166667	34.316667
2026-03-15, 18:00	11.166667	48.833333	11.5	10.166667	30.983333
2026-03-15, 19:00	13.5	56.833333	14.333333	12.333333	29.383333
2026-03-15, 20:00	12.666667	62.833333	14.666667	12.666667	28.733333
2026-03-15, 21:00	16.333333	68	16.666667	14.5	28.066667
2026-03-15, 22:00	15.5	72	19.166667	16.333333	26.916667
2026-03-15, 23:00	16.333333	75.333333	19.333333	16.166667	25.866667
2026-03-16, 00:00	13.666667	77.666667	15.333333	13.5	25.466667
2026-03-16, 01:00	14	80.333333	16.666667	14.5	25.433333
2026-03-16, 02:00	15	80.666667	16.5	14.333333	25.8
2026-03-16, 03:00	16.5	81.166667	16.166667	14.166667	25.65
2026-03-16, 04:00	13.833333	83.166667	16.5	14.166667	24.95
2026-03-16, 05:00	18.5	86.666667	20.333333	17.5	24.5
2026-03-16, 06:00	37.666667	87.833333	41.833333	36.5	24.5
2026-03-16, 07:00	70	88	80	70	25.3
2026-03-16, 08:00	59.166667	79.166667	67.666667	58.166667	26.916667
2026-03-16,	48.333333	71.666667	56.333333	49	28.683333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
09:00					
2026-03-16, 10:00	42.6	62.6	48.2	42	30.38
2026-03-16, 11:00	41.666667	54.333333	48	42	32.533333
2026-03-16, 12:00	32.833333	43.5	36	31.666667	34.35
2026-03-16, 13:00	21.833333	42.5	24.5	22.166667	35.5
2026-03-16, 14:00	20.166667	43.333333	21.666667	19.333333	35.933333
2026-03-16, 15:00	14.666667	38.833333	16.5	14.833333	36.4
2026-03-16, 16:00	14.5	37.166667	15.666667	14.166667	36.633333
2026-03-16, 17:00	13.833333	38.666667	16	14.166667	35.183333
2026-03-16, 18:00	21.333333	48.166667	21.666667	18.833333	30.966667
2026-03-16, 19:00	19.333333	60.166667	20.666667	18.166667	29.1
2026-03-16, 20:00	17.333333	65.166667	19.5	17.166667	28.266667
2026-03-16, 21:00	20	69.166667	21	18.166667	27.766667
2026-03-16, 22:00	20.833333	71.5	24.166667	20.333333	26.9
2026-03-16, 23:00	21.333333	74	23.166667	20.5	25.633333
2026-03-17, 00:00	21.5	75.666667	23.833333	20.833333	24.966667
2026-03-17, 01:00	26.166667	77	28.666667	25.166667	24.7
2026-03-17, 02:00	32.333333	79.333333	35.166667	30.666667	24.55
2026-03-17, 03:00	45.333333	80.333333	49.333333	42.5	24.65
2026-03-17, 04:00	41.166667	83.166667	46.5	40.333333	24.25
2026-03-17, 05:00	48.666667	84.666667	54.5	47	24.1
2026-03-17, 06:00	65	86	75.833333	66	23.766667
2026-03-17, 07:00	67.166667	88.5	75.166667	65.833333	23.766667
2026-03-17, 08:00	76.833333	80.833333	88.333333	75.5	26.15
2026-03-17, 09:00	52.333333	70.666667	60.333333	51.666667	28.066667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-03-17, 10:00	44.833333	58.166667	50	43.833333	29.816667
2026-03-17, 11:00	30.833333	43.833333	32.666667	29	32.416667
2026-03-17, 12:00	27.166667	33.166667	31.166667	27	34.483333
2026-03-17, 13:00	33.333333	35	36.5	32.166667	35.483333
2026-03-17, 14:00	34.666667	45.833333	38.833333	34.333333	34.866667
2026-03-17, 15:00	21	40.833333	22	19.666667	34.783333
2026-03-17, 16:00	11	35.5	13	11.833333	34.616667
2026-03-17, 17:00	12.833333	40.5	10.833333	9.833333	33.383333
2026-03-17, 18:00	11.166667	49.166667	11.666667	10.666667	30.333333
2026-03-17, 19:00	13.833333	54.666667	15.166667	13.666667	28.8
2026-03-17, 20:00	16.166667	60	18	16.166667	28.166667
2026-03-17, 21:00	16.666667	64.333333	17.166667	15.166667	27.633333
2026-03-17, 22:00	18.5	66.166667	22.166667	19.666667	27.1
2026-03-17, 23:00	47.666667	70	55.5	47.333333	25.916667
2026-03-18, 00:00	44	71	51	45	25.3
2026-03-18, 12:00	22.5	32	22.75	20.25	33.975
2026-03-18, 13:00	25	37	27.166667	24.333333	34.566667
2026-03-18, 14:00	19.833333	41	19.5	17.333333	34.45
2026-03-18, 15:00	15.166667	35.666667	14.833333	13.5	34.45
2026-03-18, 16:00	15	34.833333	14.333333	12.666667	34.7
2026-03-18, 17:00	14	36.5	14.833333	13.333333	34.3
2026-03-18, 18:00	13.166667	40.666667	15	13.666667	31.65
2026-03-18, 19:00	23.6	43.4	27.4	24.4	29.6
2026-03-18, 20:00	16	47	20	18	28.9
2026-03-18,	25.333333	56.333333	26.666667	23.833333	26.416667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
22:00					
2026-03-18, 23:00	25.8	59.8	27.4	24.4	25.28
2026-03-19, 00:00	35	62.166667	36.5	32.333333	24.8
2026-03-19, 01:00	60.5	64.5	67.833333	59.166667	24.566667
2026-03-19, 02:00	76.166667	67.333333	84.666667	74	23.916667
2026-03-19, 03:00	58.5	70.833333	66	57.666667	23.716667
2026-03-19, 04:00	70.333333	73.666667	80.833333	70	23.666667
2026-03-19, 05:00	58.666667	77	65.666667	57.666667	23.616667
2026-03-19, 06:00	84.666667	76	97.333333	83	23.4
2026-03-19, 07:00	132.666667	78	149	131.666667	23.766667
2026-03-19, 08:00	60.333333	71.5	68	59.833333	26.116667
2026-03-19, 09:00	35.166667	59.5	39.333333	34.833333	28.766667
2026-03-19, 10:00	28.333333	51.833333	29.833333	26.666667	30.4
2026-03-19, 11:00	22.166667	43	24	21.666667	32.25
2026-03-19, 12:00	23.4	44.8	25	22.6	33.14
2026-03-19, 13:00	22.166667	43.666667	23.833333	21.5	33.816667
2026-03-19, 14:00	19.166667	41.666667	19.333333	17.333333	34.316667
2026-03-19, 15:00	34.833333	41.833333	40	34.666667	34.3
2026-03-19, 16:00	37.333333	40.5	41.666667	36.5	34.416667
2026-03-19, 17:00	13.5	43.333333	14.5	13.333333	33.2
2026-03-19, 18:00	17.5	53.333333	18.5	16.5	29.666667
2026-03-19, 19:00	23	60.333333	24.333333	22.166667	28.266667
2026-03-19, 20:00	21	63.666667	22.166667	19.833333	28
2026-03-19, 21:00	21.333333	66.5	24	21.333333	27.7
2026-03-19, 22:00	21.5	68.5	23.166667	20.666667	27.433333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-03-19, 23:00	27.333333	68.5	29.166667	26.166667	27.133333
2026-03-20, 00:00	25	67.333333	27.333333	24.333333	26.533333
2026-03-20, 01:00	25.5	65.5	28.166667	24.333333	25.483333
2026-03-20, 02:00	27.333333	71.5	29.5	26.333333	24.35
2026-03-20, 03:00	24.5	75	27.5	24.5	23.866667
2026-03-20, 04:00	25.833333	77.333333	29.5	25.833333	23.683333
2026-03-20, 05:00	43.5	79.833333	47.833333	42.333333	23.3
2026-03-20, 06:00	41.333333	81	43.333333	38.666667	23
2026-03-20, 07:00	95.666667	80	107	94.666667	23.766667
2026-03-20, 08:00	114.666667	71.833333	130.5	114.166667	26.066667
2026-03-20, 09:00	77.5	61.166667	87.166667	76.166667	28.766667
2026-03-20, 10:00	54	49.166667	59.166667	52.333333	31.033333
2026-03-20, 11:00	31.166667	42.166667	35	31.333333	32.766667
2026-03-20, 12:00	26.833333	37.333333	28.166667	25.333333	33.85
2026-03-20, 13:00	25.4	40.2	28	24.8	33.72
2026-03-20, 14:00	25.666667	43.166667	26	23.166667	34.216667
2026-03-20, 15:00	20	42.833333	22.833333	20.166667	33.866667
2026-03-20, 16:00	19.5	41	21.333333	19.166667	34.65
2026-03-20, 17:00	19.333333	44	20.833333	18.5	33.033333
2026-03-20, 18:00	19.5	49.5	20.666667	18.5	30.15
2026-03-20, 19:00	21.333333	53.833333	22.5	20.5	28.733333
2026-03-20, 20:00	20.166667	49.666667	22	19.833333	28.383333
2026-03-20, 21:00	26.333333	50.5	27.833333	25	27.55
2026-03-20, 22:00	27.666667	54.5	30.833333	27.5	25.966667
2026-03-20,	32.833333	57.166667	35.666667	31.833333	25.066667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
23:00					
2026-03-21, 00:00	37	60.166667	39.166667	35	24.5
2026-03-21, 01:00	34.5	60.666667	37	32.333333	24.5
2026-03-21, 02:00	52.5	61.666667	60.833333	52.333333	24.166667
2026-03-21, 03:00	59.166667	61.833333	67.166667	58	23.75
2026-03-21, 04:00	48.666667	61.666667	55.5	48	23.75
2026-03-21, 05:00	49.333333	62.833333	55.5	49.5	23.4
2026-03-21, 06:00	68	64	75.75	66.25	23.175
2026-03-21, 07:00	95.25	65.5	108.25	94.75	23.675
2026-03-21, 08:00	76	56.333333	87	75.166667	26.8
2026-03-21, 09:00	56	48.166667	61.5	54.166667	29.033333
2026-03-21, 10:00	27.166667	38.333333	30.166667	26.5	31.7
2026-03-21, 11:00	22.666667	32.166667	25.5	22.833333	33.916667
2026-03-21, 12:00	26	27.333333	26.833333	24	35.466667
2026-03-21, 13:00	15.333333	16.833333	16	14.666667	37.966667
2026-03-21, 14:00	14.5	13.666667	13.833333	12.833333	39.783333
2026-03-21, 15:00	19.833333	25.333333	20.833333	18.333333	38.133333
2026-03-21, 16:00	16	28.333333	16.666667	15	37.6
2026-03-21, 17:00	15.333333	28.833333	15	13.833333	36.466667
2026-03-21, 18:00	16.166667	35.333333	16.333333	14.833333	32.966667
2026-03-21, 19:00	19.5	34.666667	18.666667	16.833333	31.55
2026-03-21, 20:00	24.666667	35.666667	27.5	24.666667	30.816667
2026-03-21, 21:00	47.333333	41.166667	50.5	44.666667	29.55
2026-03-21, 22:00	39.166667	45.166667	43.166667	38.5	28.816667
2026-03-21, 23:00	32	41.5	33.666667	29.833333	28.733333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-03-22, 00:00	32	41.666667	35.833333	32	28.166667
2026-03-22, 01:00	32.833333	43.5	35.666667	31.833333	27.683333
2026-03-22, 02:00	30.166667	44.833333	33.666667	30	27.1
2026-03-22, 03:00	36	46.5	38.833333	34.5	26.683333
2026-03-22, 04:00	37.333333	45.833333	41.166667	36.666667	26.766667
2026-03-22, 05:00	35.5	43.666667	38.833333	34.5	27.15
2026-03-22, 06:00	32.5	42.5	36	31.75	27.2
2026-03-22, 07:00	40	42.333333	44	39	27.366667
2026-03-22, 08:00	33.833333	36.833333	37.5	33.5	28.966667
2026-03-22, 09:00	44.166667	34.666667	49.333333	43.833333	30.833333
2026-03-22, 10:00	36.333333	29.666667	37.666667	33.666667	33.316667
2026-03-22, 11:00	27.166667	24.5	29.166667	26.166667	35.7
2026-03-22, 12:00	15.5	16.333333	15.666667	14.333333	38.183333
2026-03-22, 13:00	14.333333	13.833333	14.333333	13.333333	39.566667
2026-03-22, 14:00	15.666667	13	17	15.5	41.6
2026-03-22, 15:00	26.666667	18.666667	30	26.833333	40.083333
2026-03-22, 16:00	29.166667	24.666667	31.333333	28	39.4
2026-03-22, 17:00	28.333333	28.333333	31	28	36.833333
2026-03-22, 18:00	29.166667	31.5	31.333333	28.166667	34.716667
2026-03-22, 19:00	20.833333	27.333333	21.666667	19.5	33.883333
2026-03-22, 20:00	29.666667	29.333333	31.333333	28.166667	33.3
2026-03-22, 21:00	40.333333	32.333333	42	37.333333	31.983333
2026-03-22, 22:00	44	33	49.833333	44.166667	30.833333
2026-03-22, 23:00	39.333333	33.333333	42.666667	38.333333	30.116667
2026-03-23,	34	34	36.333333	32.333333	29.816667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
00:00					
2026-03-23, 01:00	32.166667	36.166667	34	30.166667	28.583333
2026-03-23, 02:00	35.666667	39.5	39.5	35.166667	27.45
2026-03-23, 03:00	45.166667	40.5	50	44	27.233333
2026-03-23, 04:00	41	37.666667	45.666667	40.166667	28.5
2026-03-23, 05:00	47.666667	40.833333	52.833333	46.833333	27.116667
2026-03-23, 06:00	76	44	87.666667	76.333333	25.933333
2026-03-23, 07:00	75.8	47.4	89.4	74.6	25.88
2026-03-23, 08:00	40.333333	37.166667	44.5	39.5	29.716667
2026-03-23, 09:00	48.166667	31.666667	52.333333	46.666667	32.683333
2026-03-23, 10:00	40.666667	28.833333	45.666667	39.833333	34.55
2026-03-23, 11:00	29.666667	21.833333	31.333333	28.166667	37.366667
2026-03-23, 12:00	24.166667	16.5	26.166667	23.5	39.766667
2026-03-23, 13:00	23.666667	13.833333	26.166667	23.5	41.116667
2026-03-23, 14:00	22.833333	13	24.166667	21.833333	41.9
2026-03-23, 15:00	32.333333	18.333333	34	30.333333	41.066667
2026-03-23, 16:00	28	20.5	31.833333	28.333333	40.15
2026-03-23, 17:00	27.166667	21.833333	30.666667	27.333333	38.8
2026-03-23, 18:00	25.666667	24	27.833333	24.5	35.666667
2026-03-23, 19:00	22.666667	24.833333	24.5	22.166667	34.566667
2026-03-23, 20:00	33.333333	28.666667	34.5	30.5	32.616667
2026-03-23, 21:00	36	32.666667	41	35.833333	30.55
2026-03-23, 22:00	39.333333	37.333333	41.5	36.666667	29.133333
2026-03-23, 23:00	39.833333	39.333333	44.333333	38.833333	29.066667
2026-03-24, 00:00	40.833333	38.166667	44.166667	39	30.433333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-03-24, 01:00	59.666667	38	67.833333	59.666667	30.516667
2026-03-24, 02:00	80.333333	42.166667	89.833333	78.666667	28.516667
2026-03-24, 03:00	88.333333	47	99	86.5	26.783333
2026-03-24, 04:00	77.333333	49.5	85.5	74.666667	25.95
2026-03-24, 05:00	96.666667	51.166667	110.666667	96.333333	25.4
2026-03-24, 06:00	96.5	53.5	110.25	95.75	26.45
2026-03-24, 07:00	126	53	168.75	125.5	27.35
2026-03-24, 08:00	79	48.666667	89.5	77.666667	29.116667
2026-03-24, 09:00	67.5	45.666667	76.333333	66	31.3
2026-03-24, 10:00	40.166667	39	42.333333	37.166667	33.85
2026-03-24, 11:00	28	28.166667	30.166667	27.166667	37
2026-03-24, 12:00	24.5	20.666667	27.333333	24.333333	39.216667
2026-03-24, 13:00	22.833333	15.333333	26.666667	23.833333	40.766667
2026-03-24, 14:00	25.333333	18.666667	26.833333	24	41.133333
2026-03-24, 15:00	30.166667	27.333333	31	27.833333	39.283333
2026-03-24, 16:00	23.5	22.166667	25.5	23	40
2026-03-24, 17:00	19.833333	17.833333	21.666667	19.333333	39.133333
2026-03-24, 18:00	26.166667	21.666667	26.833333	24.166667	36.416667
2026-03-24, 19:00	22.333333	22.166667	24.833333	22	34.75
2026-03-24, 20:00	23.333333	20.5	23.333333	21	34.116667
2026-03-24, 21:00	34.166667	25.5	38.5	33.833333	31.666667
2026-03-24, 22:00	35	31	38.166667	33	29.05
2026-03-24, 23:00	39.166667	32.666667	43.5	38	28.883333
2026-03-25, 00:00	47.833333	33.833333	52.333333	46	28.716667
2026-03-25,	35.5	31.666667	39.166667	34.666667	22.7

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
01:00					
2026-03-25, 02:00	48.166667	41.833333	53.666667	46.833333	26.533333
2026-03-25, 03:00	54.666667	43.666667	62.666667	54.833333	26.066667
2026-03-25, 04:00	62.666667	44.833333	70.333333	61.166667	25.716667
2026-03-25, 05:00	60.5	49.166667	68.166667	59.833333	25.683333
2026-03-25, 06:00	34.25	48.5	36.25	32.25	27.725
2026-03-25, 08:00	69.8	50.8	77.4	68.6	28.9
2026-03-25, 09:00	53.5	43.666667	59.833333	53	31.283333
2026-03-25, 10:00	29.5	41	32	28.666667	33.5
2026-03-25, 11:00	28.666667	35.666667	29.5	26.5	35.7
2026-03-25, 12:00	20.833333	30.166667	22	19.5	37.8
2026-03-25, 13:00	21.833333	26	22.166667	19.833333	39.65
2026-03-25, 14:00	17.166667	21.166667	19.5	17.5	41.283333
2026-03-25, 15:00	20.166667	25.166667	21.166667	19.333333	41.633333
2026-03-25, 16:00	23.5	31.833333	24.333333	22.166667	40.416667
2026-03-25, 17:00	25.333333	34.166667	27.833333	24.833333	38.916667
2026-03-25, 18:00	25.666667	36.5	28	24.833333	36.516667
2026-03-25, 19:00	21	35.666667	21.5	19.333333	34.7
2026-03-25, 20:00	19.166667	34.166667	20.5	18.5	33.966667
2026-03-25, 21:00	25.166667	36.5	24.666667	22.333333	32.916667
2026-03-25, 22:00	35.5	40.333333	39.833333	35.333333	31.866667
2026-03-25, 23:00	33.5	43.5	36.833333	32.666667	30.683333
2026-03-26, 00:00	58.666667	47.5	65.5	57.5	29.366667
2026-03-26, 01:00	60.5	49.333333	66.166667	58.333333	29.566667
2026-03-26, 02:00	81.833333	52.666667	91.833333	81.166667	29.033333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-03-26, 03:00	103	62.666667	116.666667	102.5	28.483333
2026-03-26, 04:00	93.833333	69.166667	106.333333	93.5	27.7
2026-03-26, 05:00	90.333333	72.833333	101.5	88.833333	27.016667
2026-03-26, 06:00	81.25	73.25	91	79.75	26.6
2026-03-26, 07:00	56.5	70	64	56	27.7
2026-03-26, 08:00	68.166667	62.166667	75.333333	66.833333	29.45
2026-03-26, 09:00	49.2	50	53.8	47.6	31.7
2026-03-26, 10:00	40	40.666667	41.5	37	34.333333
2026-03-26, 11:00	38	34.5	41.833333	37.166667	37
2026-03-26, 12:00	31	27.25	34.75	31.25	39.45
2026-03-26, 13:00	26.666667	19.5	30.666667	27.5	41.983333
2026-03-26, 14:00	24	26.666667	25.166667	22.666667	41.783333
2026-03-26, 15:00	28.166667	28.166667	28.333333	25.333333	41.483333
2026-03-26, 16:00	31	29.5	32.5	29	40.466667
2026-03-26, 17:00	26.833333	29.833333	28.666667	25.833333	39.916667
2026-03-26, 18:00	33.333333	26.166667	36	32.333333	37.883333
2026-03-26, 19:00	34.833333	26.5	38.333333	34.166667	36.516667
2026-03-26, 20:00	39.5	29.333333	44.166667	38.666667	35.116667
2026-03-26, 21:00	34.666667	34.5	39	34.5	34.5
2026-03-26, 22:00	31.833333	35.833333	35.333333	31.166667	34.283333
2026-03-26, 23:00	35.166667	36.5	40.333333	35.5	33.816667
2026-03-27, 00:00	53.666667	41.333333	59.166667	52.5	31.95
2026-03-27, 01:00	66	43.333333	75.833333	66.666667	30.766667
2026-03-27, 02:00	66.833333	46.666667	76.833333	67.166667	29.783333
2026-03-27,	91.5	48.166667	104.666667	90.5	29.3

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
03:00					
2026-03-27, 04:00	103.833333	50.166667	117.833333	102.833333	29.45
2026-03-27, 05:00	70.5	53	81.833333	71.5	29.116667
2026-03-27, 06:00	39	51	47	41	29.466667
2026-03-27, 07:00	42.5	47.75	47	41.5	29.9
2026-03-27, 08:00	46.666667	45.5	52.166667	46	31.3
2026-03-27, 09:00	49.833333	40.833333	54.833333	48.333333	33.55
2026-03-27, 10:00	40.666667	34.333333	41.5	37.166667	36.233333
2026-03-27, 11:00	44	26.666667	55.666667	41.833333	39.433333
2026-03-27, 12:00	24.666667	17.166667	26.333333	23	41.4
2026-03-27, 13:00	21	14	21.833333	19.833333	42.733333
2026-03-27, 14:00	20.5	14.5	21.833333	19.833333	42.733333
2026-03-27, 15:00	19.5	13.166667	21.5	19	42.316667
2026-03-27, 16:00	17.333333	13	19.166667	17	41.283333
2026-03-27, 17:00	21	16.333333	21.833333	19.666667	40.4
2026-03-27, 18:00	23.166667	20.166667	23	20.333333	38.066667
2026-03-27, 19:00	23.666667	28.166667	25.166667	22.833333	35.733333
2026-03-27, 20:00	22.333333	26.333333	22.5	20.333333	35.05
2026-03-27, 21:00	33	29.166667	37.5	32.666667	32.966667
2026-03-27, 22:00	26.333333	33.833333	29	25.833333	32.566667
2026-03-27, 23:00	20.5	46.666667	22.833333	20.333333	31.333333
2026-03-28, 00:00	19.5	66.5	21.333333	19.333333	29.9
2026-03-28, 01:00	22.666667	69	23.666667	21.5	29.3
2026-03-28, 02:00	25.333333	73.666667	27.166667	24.333333	28.633333
2026-03-28, 03:00	26	79.5	28.833333	25.833333	27.966667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-03-28, 04:00	25.5	82.166667	28.666667	25.333333	27.3
2026-03-28, 05:00	32.666667	84	37.833333	33.666667	26.9
2026-03-28, 06:00	49	85.333333	57	50.666667	26.7
2026-03-28, 07:00	32.5	88	36.5	32	27.75
2026-03-28, 08:00	26.333333	78.333333	29	25.833333	29.7
2026-03-28, 09:00	27.166667	69.666667	29.666667	26.166667	30.983333
2026-03-28, 10:00	28.166667	59.333333	28	25	33
2026-03-28, 11:00	20.333333	41.5	21.5	19	29.45
2026-03-28, 12:00	25	43.833333	26.166667	23.5	37.216667
2026-03-28, 13:00	26.5	44.833333	26.666667	24	37.45
2026-03-28, 14:00	19	47.333333	20	17.833333	36.083333
2026-03-28, 15:00	15.666667	40.166667	17.666667	16	37.533333
2026-03-28, 16:00	11.666667	37.5	14	12.666667	36.833333
2026-03-28, 17:00	12.333333	36.333333	13	12	36.983333
2026-03-28, 18:00	14.5	47.833333	13.833333	12.666667	32.55
2026-03-28, 19:00	9.333333	52	11.666667	10.666667	30.016667
2026-03-28, 20:00	16.666667	52.833333	17.5	15.666667	29.266667
2026-03-28, 21:00	24	59.833333	26.166667	23.166667	27.65
2026-03-28, 22:00	22	64	23.333333	20.333333	27.65
2026-03-28, 23:00	20.333333	73.666667	21.5	19	27.633333
2026-03-29, 00:00	20	76.666667	20.833333	18.5	27.933333
2026-03-29, 01:00	13.666667	77.333333	15.333333	13.666667	27.7
2026-03-29, 02:00	11.333333	81.166667	12.5	11.333333	26.466667
2026-03-29, 03:00	14.333333	82.833333	13.833333	12.5	25.966667
2026-03-29,	12.333333	85.833333	12.833333	11.666667	25.716667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
04:00					
2026-03-29, 05:00	19.5	85.333333	20.333333	18.333333	25.633333
2026-03-29, 06:00	28.5	85.5	31.5	28	25.8
2026-03-29, 08:00	21	73	22	20	29.1
2026-03-29, 09:00	22.5	67.166667	23.833333	21.5	30.2
2026-03-29, 10:00	23.666667	58.833333	25.333333	23	32.15
2026-03-29, 11:00	33.5	56.5	34.5	30.666667	32.95
2026-03-29, 12:00	31	53.5	32.833333	29.333333	33.716667
2026-03-29, 13:00	23	50	24.166667	21.833333	34.966667
2026-03-29, 14:00	9.833333	50.333333	11	9.666667	35.083333
2026-03-29, 15:00	6.666667	54.666667	8	7.666667	34.366667
2026-03-29, 16:00	8	55.5	7	7	33.85
2026-03-29, 17:00	8.833333	54.5	7	6.666667	34.166667
2026-03-29, 18:00	9.166667	63.166667	7.833333	7.666667	31.183333
2026-03-29, 19:00	7.666667	64.833333	9.5	8.666667	30.016667
2026-03-29, 20:00	9.666667	57.666667	10.5	9.333333	29.716667
2026-03-29, 21:00	17.833333	58.666667	18.166667	16.333333	28.833333
2026-03-29, 22:00	17.666667	63.666667	18	15.833333	28.2
2026-03-29, 23:00	58.166667	67.5	65.166667	57.333333	28.266667
2026-03-30, 00:00	49.166667	72.666667	54.166667	47.833333	28
2026-03-30, 01:00	37.666667	80.833333	40	35.333333	27.616667
2026-03-30, 02:00	21	85.666667	21.833333	19.666667	27.133333
2026-03-30, 03:00	31.666667	85.666667	33	29.166667	26.833333
2026-03-30, 04:00	25.666667	85.833333	28	24.833333	26.7
2026-03-30, 05:00	32.833333	85.833333	35.833333	31.833333	26.7

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-03-30, 06:00	43.333333	86	49.333333	43	26.7
2026-03-30, 08:00	23.666667	75.666667	25	22.666667	29.1
2026-03-30, 09:00	28.5	69.166667	31.333333	27.833333	30.45
2026-03-30, 10:00	31.5	58.166667	34.5	30.166667	32.566667
2026-03-30, 11:00	27.5	49.833333	29	25	34.366667
2026-03-30, 12:00	21.166667	42.5	23	20.666667	37.083333
2026-03-30, 13:00	18.666667	45.833333	18.5	16.833333	37.666667
2026-03-30, 14:00	14	49.666667	15.5	14.333333	37.433333
2026-03-30, 15:00	17.2	50	19	15.8	36.78
2026-03-30, 16:00	15.666667	48.166667	17	14.166667	36.283333
2026-03-30, 17:00	19.166667	45.833333	21	18.166667	36.533333
2026-03-30, 18:00	11.166667	50.5	11.5	10.5	33.583333
2026-03-30, 19:00	12.5	56.5	12.166667	11.166667	31.533333
2026-03-30, 20:00	12.833333	61.666667	12.833333	11.666667	30.566667
2026-03-30, 21:00	14	67.333333	14.666667	13.166667	29.883333
2026-03-30, 22:00	13.666667	72.166667	12.333333	11.333333	29.333333
2026-03-30, 23:00	12	75.166667	13.5	12	29.066667
2026-03-31, 00:00	12	78.833333	13.5	12.333333	28.566667
2026-03-31, 01:00	20.5	80	22.833333	20.5	28.516667
2026-03-31, 02:00	26.5	79.666667	29.166667	26	28.333333
2026-03-31, 03:00	26.5	80	28.666667	25.666667	28
2026-03-31, 04:00	25	81.833333	26	23.333333	27.766667
2026-03-31, 05:00	18.333333	85.333333	20	18	27.6
2026-03-31, 06:00	17.5	88	18	16	27.5
2026-03-31,	15.666667	79.666667	16	14.666667	28

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
07:00					
2026-03-31, 08:00	15.5	74.166667	16.5	15.166667	28.733333
2026-03-31, 09:00	15.5	60.75	17	14.5	30.85
2026-03-31, 10:00	19.333333	57.666667	21.5	19.166667	32.2
2026-03-31, 11:00	26.833333	52.333333	27.5	24.833333	33.316667
2026-03-31, 12:00	26.333333	46	29.333333	26.333333	35.133333
2026-03-31, 13:00	18.333333	42.333333	20	18	37.5
2026-03-31, 14:00	11.666667	42.833333	11.5	10.333333	37.916667
2026-03-31, 15:00	9.333333	41.333333	9.666667	9	37.75
2026-03-31, 16:00	5.833333	38.833333	7.333333	7	37.2
2026-03-31, 17:00	10	36.5	7.833333	7.166667	36.783333
2026-03-31, 18:00	8	45.333333	6.666667	6.666667	32.55
2026-03-31, 19:00	9.833333	56.5	8.5	8	30.5
2026-03-31, 20:00	10.166667	64.5	10.666667	9.833333	29.783333
2026-03-31, 21:00	10.833333	65.166667	10.833333	10	29.433333
2026-03-31, 22:00	25.833333	67.166667	27.166667	24.333333	29.25
2026-03-31, 23:00	14.333333	68.333333	13.5	12.5	28.95

Environmental Data Monitoring Report

Report Details	User Details
Device Id: ENE05443	Email: Niravshah@Lntecc.com
Alias: ENE05443	
Generated On: 2/6/2026, 12:54:18 pm	
Duration: From: 2026-04-01 To: 2026-04-30	

Section 1

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-01, 00:00	16.666667	70.333333	16.5	14.833333	28.533333
2026-04-01, 01:00	23.666667	72.666667	26.166667	23.5	28.15
2026-04-01, 02:00	25.833333	77.333333	27.166667	24.333333	27.35
2026-04-01, 03:00	48.833333	79.666667	53.833333	46.833333	26.616667
2026-04-01, 04:00	81.833333	81	91.166667	79.5	26.2
2026-04-01, 05:00	45.166667	84.666667	48.166667	42.833333	26.5
2026-04-01, 06:00	45.333333	86	54	47.333333	26.3
2026-04-01, 07:00	56	86	62	55	27.566667
2026-04-01, 08:00	23.5	76.5	25.166667	22.333333	28.8
2026-04-01, 09:00	19.666667	66.333333	20.666667	18.333333	30.266667
2026-04-01, 10:00	22.8	58	23.8	21.4	32.12
2026-04-01, 11:00	27.833333	51.833333	28.833333	25.666667	33.5
2026-04-01, 12:00	24.333333	48	25.833333	23.333333	34.8
2026-04-01, 13:00	19.666667	45.666667	22	19.833333	35.866667
2026-04-01, 14:00	16	46	16	14.4	36.3

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-01, 15:00	11.25	45.5	13	11.75	35.425
2026-04-01, 16:00	12.833333	45.666667	12.166667	11	35.083333
2026-04-01, 17:00	13.666667	44.166667	12.166667	11.166667	35.666667
2026-04-01, 18:00	14.333333	51.833333	14.166667	13	32.066667
2026-04-01, 19:00	10.666667	54.333333	11.5	10.333333	29.933333
2026-04-01, 20:00	16.833333	54.833333	16.833333	15	29.35
2026-04-01, 21:00	18.333333	55.5	19.5	17	28.833333
2026-04-01, 22:00	32	58.5	34.666667	30.333333	28.483333
2026-04-01, 23:00	15.5	59.833333	15.666667	14.166667	27.816667
2026-04-02, 00:00	38.666667	65.666667	41.5	36	27.383333
2026-04-02, 01:00	41	69.166667	43.833333	38.5	26.833333
2026-04-02, 02:00	34.5	71.333333	36.5	31.666667	26.366667
2026-04-02, 03:00	33	73.666667	38.666667	34	26.15
2026-04-02, 04:00	32.333333	75.5	36	31.666667	25.8
2026-04-02, 05:00	15.333333	75.833333	16.5	15	25.8
2026-04-02, 06:00	25	74	28.666667	25.666667	25.933333
2026-04-02, 07:00	38.333333	73	42	37.333333	26.4
2026-04-02, 08:00	41.666667	70.666667	46	40.166667	27.583333
2026-04-02, 09:00	23.833333	65.166667	26.5	23.5	29.266667
2026-04-02, 10:00	21.166667	57.166667	24.166667	21.166667	30.916667
2026-04-02, 11:00	20.333333	48.166667	22.333333	20.333333	33.716667
2026-04-02, 12:00	23.25	45.5	25.5	23	34.7
2026-04-02, 16:00	13.333333	56.333333	14.666667	13.166667	31.966667
2026-04-02, 17:00	12.333333	51	11.833333	10.5	32.6
2026-04-02,	12	52.833333	12.5	11.333333	30.916667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
18:00					
2026-04-02, 19:00	10.666667	65.5	12	10.833333	28.516667
2026-04-02, 20:00	7.833333	64	8.166667	7.833333	28.066667
2026-04-02, 21:00	8.5	61	9.666667	8.666667	28.366667
2026-04-02, 22:00	14.666667	62.166667	15.166667	13.5	28.083333
2026-04-02, 23:00	14.166667	62.666667	13	11.833333	27.866667
2026-04-03, 00:00	13.333333	67	15.333333	13.666667	26.6
2026-04-03, 01:00	23.5	64.833333	24.333333	21.333333	26.7
2026-04-03, 02:00	33.833333	66.833333	38.5	33.666667	25.95
2026-04-03, 03:00	46.333333	69.833333	51.166667	45	25.033333
2026-04-03, 04:00	64.166667	72.666667	71.5	62.666667	24.55
2026-04-03, 05:00	54.166667	72.666667	60.666667	52.833333	24.5
2026-04-03, 06:00	75	73	85	74.333333	24.8
2026-04-03, 07:00	52.25	70.5	58.5	51.75	26.125
2026-04-03, 08:00	38.166667	64.666667	41.5	37	27.7
2026-04-03, 09:00	38.166667	56.333333	43	38.333333	29.8
2026-04-03, 10:00	26.5	45.833333	28.666667	25.666667	32.5
2026-04-03, 11:00	18.2	31.6	20.6	18	34.78
2026-04-03, 12:00	20.8	29	23.8	21.2	36.8
2026-04-03, 13:00	20.833333	28.333333	22.333333	20.166667	37.766667
2026-04-03, 14:00	23.666667	38.5	25.333333	22.666667	37.116667
2026-04-03, 15:00	21	43	23.166667	20.666667	35.366667
2026-04-03, 16:00	11.333333	45.166667	11.666667	10.5	35.266667
2026-04-03, 17:00	10.5	44.833333	10.5	9.666667	34.616667
2026-04-03, 18:00	10.666667	55	10.166667	9.333333	31.15

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-03, 19:00	10.333333	59.333333	9.333333	8.5	29.6
2026-04-03, 20:00	16.166667	58.5	16.5	15	29.3
2026-04-03, 21:00	13.166667	61	12.5	11.5	29
2026-04-03, 22:00	21.333333	64.5	22.166667	19.5	28.45
2026-04-03, 23:00	13.333333	69.833333	12.166667	11.166667	27.966667
2026-04-04, 00:00	20.5	60.333333	21.833333	19.5	23.1
2026-04-04, 01:00	23.166667	75	25.333333	22.666667	26.883333
2026-04-04, 02:00	14.166667	77	15.833333	14.333333	26.383333
2026-04-04, 03:00	19.166667	78.5	21	18.666667	26.133333
2026-04-04, 04:00	48.666667	79.5	55.666667	48.833333	26
2026-04-04, 05:00	53.833333	83	60.5	53.333333	24.833333
2026-04-04, 06:00	40.5	86	44	39.5	24.5
2026-04-04, 07:00	52.2	87	58.4	51	25.76
2026-04-04, 08:00	23.166667	68.666667	26.166667	23.333333	28.316667
2026-04-04, 09:00	18.5	59.166667	20.5	17.833333	30.033333
2026-04-04, 10:00	15	52.666667	15.5	14.166667	31.716667
2026-04-04, 11:00	13.333333	48	15.166667	13.666667	32.866667
2026-04-04, 12:00	12.666667	43	14	12.666667	34.3
2026-04-04, 13:00	14	37.833333	15	13.5	35.966667
2026-04-04, 14:00	9.833333	35.333333	10.666667	9	37.2
2026-04-04, 15:00	7.833333	33.833333	7.666667	7.333333	36.783333
2026-04-04, 16:00	8.833333	33.833333	8.833333	7.666667	37.383333
2026-04-04, 17:00	12.166667	37.166667	12.666667	10.333333	36.033333
2026-04-04, 18:00	10.666667	52.666667	9.5	8.833333	31.1
2026-04-04,	12.166667	60.833333	9.833333	9	29.85

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
19:00					
2026-04-04, 20:00	11	66	11.5	10.5	29.033333
2026-04-04, 21:00	14.166667	69.333333	15.666667	13.5	28.6
2026-04-04, 22:00	15.833333	71.666667	18	15.333333	28.166667
2026-04-04, 23:00	17.333333	75.666667	18.666667	16	27.55
2026-04-05, 00:00	16.5	78.5	19.666667	17.666667	26.9
2026-04-05, 01:00	17.666667	80.666667	18.333333	16.333333	26.55
2026-04-05, 02:00	15.5	82.5	17	15.5	26.2
2026-04-05, 03:00	26.833333	83.666667	31.833333	27.833333	26.066667
2026-04-05, 04:00	31.833333	85.166667	37.5	32.5	25.95
2026-04-05, 05:00	25.166667	85	30.5	26.333333	26.55
2026-04-05, 06:00	22.5	85	25.5	22.5	26.65
2026-04-05, 07:00	24.333333	85	26.666667	23.333333	27.566667
2026-04-05, 08:00	21.5	72.666667	24	21.166667	28.733333
2026-04-05, 09:00	15.333333	58.833333	17.166667	15	29.9
2026-04-05, 10:00	17	49.666667	15.833333	14.5	31.483333
2026-04-05, 11:00	13.5	39.166667	12.833333	12	27.083333
2026-04-05, 12:00	10.166667	43.166667	11.833333	10.833333	33.866667
2026-04-05, 13:00	9.5	43.333333	10	9.166667	34.25
2026-04-05, 14:00	7.666667	38.5	7.166667	6.833333	35.083333
2026-04-05, 15:00	6	33.333333	4.833333	4.666667	34.733333
2026-04-05, 16:00	6.833333	35.5	6	6	34.95
2026-04-05, 17:00	7.5	34.666667	7.166667	6.833333	36.416667
2026-04-05, 18:00	7	43.333333	7	6.666667	30.533333
2026-04-05, 19:00	10	52	9.333333	8.666667	28.25

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-05, 20:00	11.166667	56.833333	11.833333	11.166667	27.666667
2026-04-05, 21:00	29.833333	59.333333	33.5	29.5	26.966667
2026-04-05, 22:00	31	63.833333	35.5	31	25.483333
2026-04-05, 23:00	21.666667	68	25.166667	22	24.533333
2026-04-06, 00:00	20.333333	69.666667	22.666667	20.166667	24.333333
2026-04-06, 01:00	31.666667	70.833333	33.833333	30	24.233333
2026-04-06, 02:00	36	71.5	39	34.166667	24.216667
2026-04-06, 03:00	27	72.833333	28.166667	25.166667	23.916667
2026-04-06, 04:00	25	74.4	26.6	23.8	23.56
2026-04-06, 05:00	31.166667	76	33.333333	30	23.4
2026-04-06, 06:00	41.8	77	45.8	40.6	23.28
2026-04-06, 07:00	58.833333	74.833333	71.833333	59	24.333333
2026-04-06, 08:00	29.666667	67	33	29.333333	27.033333
2026-04-06, 09:00	26.5	58.333333	30.5	27.5	29.183333
2026-04-06, 10:00	27	55	29.166667	26	29.666667
2026-04-06, 11:00	24.5	49.166667	26	23.333333	31.533333
2026-04-06, 12:00	28.333333	47.166667	31.333333	28.166667	32.183333
2026-04-06, 13:00	20.166667	45.5	22.666667	20.333333	33.1
2026-04-06, 14:00	12	43.833333	12.5	11.333333	33.533333
2026-04-06, 15:00	11.333333	43.333333	11.333333	10	33.666667
2026-04-06, 16:00	20.166667	43.666667	20.833333	18.666667	34.033333
2026-04-06, 17:00	14.833333	44	13.333333	12.166667	33.85
2026-04-06, 18:00	12	55.666667	12.833333	11.666667	29.516667
2026-04-06, 19:00	15	65.666667	15	13.666667	28.233333
2026-04-06,	17.333333	68.666667	16.833333	15.166667	27.983333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
20:00					
2026-04-06, 21:00	24.5	69.5	25.333333	22.666667	27.683333
2026-04-06, 22:00	26.6	70.4	28.6	25.6	27.36
2026-04-06, 23:00	16.8	72.8	17.4	15.8	27.1
2026-04-07, 00:00	21.333333	74.833333	22.833333	20.666667	26.1
2026-04-07, 01:00	24.333333	77.833333	26	23.5	25.466667
2026-04-07, 02:00	21.833333	79.333333	22.333333	20	25.533333
2026-04-07, 03:00	34.333333	77.833333	36.5	32.666667	25.866667
2026-04-07, 04:00	44.833333	80	50.5	44.333333	25.15
2026-04-07, 05:00	30.333333	81	33.833333	30.333333	24.75
2026-04-07, 06:00	38.5	81	41.5	37	24.8
2026-04-07, 07:00	58.4	82.4	65	57.2	25.96
2026-04-07, 08:00	46	71.833333	52	46.166667	28.45
2026-04-07, 09:00	41.333333	65.333333	46	40.666667	29.566667
2026-04-07, 10:00	35.333333	58.166667	38.666667	34.5	31.1
2026-04-07, 11:00	23	48.166667	26.333333	23.5	32.933333
2026-04-07, 12:00	21.666667	41.833333	22.333333	20	34.266667
2026-04-07, 13:00	12	39.5	11.333333	10.333333	35.166667
2026-04-07, 14:00	10.333333	39.666667	10.666667	9	35.983333
2026-04-07, 15:00	8.833333	38.166667	9.833333	8.833333	35.166667
2026-04-07, 16:00	9.833333	45.5	9.333333	8.666667	34.483333
2026-04-07, 17:00	10.25	47.75	9.75	9	34.05
2026-04-07, 18:00	10.75	57	11.75	10.5	31.15
2026-04-07, 19:00	12.666667	64.666667	12.5	11.166667	29.566667
2026-04-07, 20:00	12.833333	68.333333	13	12	29

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-07, 21:00	13.666667	70.166667	13.833333	12.333333	28.8
2026-04-07, 22:00	13.166667	71.333333	14.333333	12.833333	28.333333
2026-04-07, 23:00	14.166667	73.333333	15.333333	13.166667	27.783333
2026-04-08, 00:00	12.5	76	13.5	12.333333	27.433333
2026-04-08, 01:00	14.833333	78.166667	14	12.833333	27.1
2026-04-08, 02:00	13.833333	78	15.5	13.833333	27.483333
2026-04-08, 03:00	14.333333	79.166667	15.666667	14	27.133333
2026-04-08, 04:00	14.333333	80.5	16	14.333333	26.65
2026-04-08, 05:00	18.666667	81.666667	21.666667	19	26.45
2026-04-08, 06:00	20	82.5	24.5	21.5	26.2
2026-04-08, 07:00	33	84.4	36.2	31.8	27.04
2026-04-08, 08:00	19.833333	76	21.5	19	29
2026-04-08, 09:00	21	67.5	22	19.166667	30.783333
2026-04-08, 10:00	19.166667	59.5	19.333333	17	31.916667
2026-04-08, 11:00	13.333333	43	12.833333	11.833333	27.833333
2026-04-08, 12:00	12.166667	47.5	12.666667	11.666667	34.483333
2026-04-08, 13:00	12.333333	46.166667	12.666667	11.5	35
2026-04-08, 14:00	9.5	45.333333	11.333333	10.166667	35.6
2026-04-08, 15:00	11.333333	46.166667	11.166667	10.166667	35.383333
2026-04-08, 16:00	10.333333	44.666667	10	9.166667	35.483333
2026-04-08, 17:00	11.333333	44.833333	10.5	9.5	36.3
2026-04-08, 18:00	12.833333	52.833333	11.5	10.333333	32.833333
2026-04-08, 19:00	15.5	61	14	12.833333	30.233333
2026-04-08, 20:00	12.666667	66.5	12.166667	11.166667	29.583333
2026-04-08,	14.833333	70.166667	13.333333	12.333333	29.183333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
21:00					
2026-04-08, 22:00	14.333333	72	14.666667	13.166667	28.883333
2026-04-08, 23:00	14.333333	74.333333	13.5	12.333333	28.833333
2026-04-09, 00:00	12	74.166667	12.833333	11.5	28.566667
2026-04-09, 01:00	20.166667	76.333333	22.666667	20	28.133333
2026-04-09, 02:00	20.833333	79.666667	23	20.166667	27.6
2026-04-09, 03:00	20.833333	80.333333	22.166667	19.666667	27.65
2026-04-09, 04:00	19.666667	79.333333	22.333333	20	27.95
2026-04-09, 05:00	29.5	80.333333	33	29.166667	27.366667
2026-04-09, 06:00	59.666667	82.333333	68	60	27.1
2026-04-09, 07:00	65	81.5	72.333333	63.666667	27.9
2026-04-09, 08:00	43.166667	73.5	48.166667	42.333333	29.383333
2026-04-09, 09:00	29	61.833333	30.333333	26.833333	31
2026-04-09, 10:00	23.166667	47.5	25.666667	22.833333	26.483333
2026-04-09, 11:00	18	46.166667	18.833333	17.166667	33.916667
2026-04-09, 12:00	16.833333	43.166667	19.333333	16.666667	34.966667
2026-04-09, 13:00	12.833333	41.5	13.5	12.166667	35.45
2026-04-09, 14:00	10.666667	37.166667	12.5	10.5	36.616667
2026-04-09, 15:00	10.833333	34.666667	10.833333	9.833333	36.966667
2026-04-09, 16:00	10.666667	31.166667	11.833333	9.666667	38.166667
2026-04-09, 17:00	10.166667	29.166667	10.5	9	38.8
2026-04-09, 18:00	11	33.5	12.5	10.5	34.133333
2026-04-09, 19:00	12.666667	35.666667	13.5	12	32.05
2026-04-09, 20:00	15	37.166667	15	13	30.933333
2026-04-09, 21:00	16	40.666667	17.166667	14.833333	29.45

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-09, 22:00	22.5	42.833333	24.5	20.833333	28.216667
2026-04-09, 23:00	17	44.8	19.6	16.6	27.06
2026-04-10, 00:00	21.833333	47.333333	24.333333	20.666667	26.65
2026-04-10, 01:00	29	48.5	31.833333	26.833333	26.35
2026-04-10, 02:00	41.333333	50.666667	46	39.5	25.633333
2026-04-10, 03:00	34.5	53.166667	37.833333	33.5	24.766667
2026-04-10, 04:00	51.666667	54.333333	59	51	24.383333
2026-04-10, 05:00	67.333333	55.5	76.333333	66.5	24.1
2026-04-10, 06:00	61.333333	54	70	60.333333	23.8
2026-04-10, 07:00	79.666667	53.5	92.333333	79.166667	24.8
2026-04-10, 08:00	51.5	44.833333	60.5	52	28.6
2026-04-10, 09:00	51.833333	37	61.833333	50	30.966667
2026-04-10, 10:00	33.833333	33.666667	38.833333	33.666667	33.466667
2026-04-10, 11:00	23.833333	29	27.333333	23.666667	35.85
2026-04-10, 12:00	25.166667	25	27.166667	23.666667	38.2
2026-04-10, 13:00	23.833333	22.666667	26.166667	22.833333	40.283333
2026-04-10, 14:00	19.5	29.5	22.166667	19	40.383333
2026-04-10, 15:00	16.5	33.833333	19.833333	17.5	39.783333
2026-04-10, 16:00	18.666667	33.666667	21.166667	18	39.616667
2026-04-10, 17:00	17.166667	37	19.666667	16.5	37.966667
2026-04-10, 18:00	15	42.5	17.666667	15.5	33.766667
2026-04-10, 19:00	21	46.166667	24.5	20.333333	32.383333
2026-04-10, 20:00	23	47.5	27	23.5	31.683333
2026-04-10, 21:00	31.333333	50.666667	36.5	31.333333	30.366667
2026-04-10,	32.333333	52.5	37.166667	31.666667	29.5

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
22:00					
2026-04-10, 23:00	30.833333	54.5	36	31	28.8
2026-04-11, 00:00	30.5	56	35	30.5	28.133333
2026-04-11, 01:00	32.333333	58.833333	37.166667	32	27.583333
2026-04-11, 02:00	33.833333	60.166667	39.666667	34.666667	26.933333
2026-04-11, 03:00	37.666667	63.5	42.666667	36.666667	26.633333
2026-04-11, 04:00	42.166667	66.666667	49.333333	41.833333	26.966667
2026-04-11, 05:00	41	70.666667	47.5	40.5	27.266667
2026-04-11, 06:00	54.333333	72.666667	63.333333	53.666667	26.833333
2026-04-11, 07:00	70.5	74.5	81.666667	70.333333	27.766667
2026-04-11, 08:00	53.833333	71.333333	60.333333	52	29.916667
2026-04-11, 09:00	40.666667	58.5	45.166667	39	32.166667
2026-04-11, 10:00	33.166667	44.333333	37.833333	33	34.566667
2026-04-11, 11:00	36.166667	37.666667	40.333333	35.166667	37.35
2026-04-11, 12:00	36.666667	36.166667	39	34	39.3
2026-04-11, 13:00	32.5	36.833333	38	31.833333	40.1
2026-04-11, 14:00	24.6	34	25.2	22.4	41.04
2026-04-11, 15:00	26.166667	35	28	24.833333	40.55
2026-04-11, 16:00	22	33.166667	25.166667	22.166667	40.533333
2026-04-11, 17:00	16.833333	27.5	18.166667	16.333333	41.966667
2026-04-11, 18:00	18	30.166667	18.833333	17	36.3
2026-04-11, 19:00	23.333333	35.666667	25.5	22.5	33.416667
2026-04-11, 20:00	31.166667	45.833333	33.833333	30	31.383333
2026-04-11, 21:00	34.666667	55	38.5	34	29.633333
2026-04-11, 22:00	40.5	57.333333	46.666667	41	28.1

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-11, 23:00	37.833333	60.333333	42.666667	37	27.483333
2026-04-12, 00:00	50.666667	65.833333	55.166667	48.5	27.966667
2026-04-12, 01:00	61.5	70.833333	66.666667	58.833333	28.666667
2026-04-12, 02:00	48.5	71.5	53	46.666667	27.566667
2026-04-12, 03:00	54.166667	73.333333	58.833333	52.166667	26.4
2026-04-12, 04:00	61.666667	76.166667	69.166667	60.333333	25.966667
2026-04-12, 05:00	65.5	76.5	73.833333	65.333333	25.466667
2026-04-12, 06:00	68.5	73.5	75.5	66.5	24.9
2026-04-12, 07:00	70.6	74.8	78.8	69.4	26.3
2026-04-12, 08:00	103.333333	67.333333	118.333333	103.5	29.233333
2026-04-12, 09:00	79.5	52.666667	90	78.833333	32.083333
2026-04-12, 10:00	54.833333	39.166667	63.166667	55.5	34.933333
2026-04-12, 11:00	39.666667	28.833333	43.5	38.666667	38.166667
2026-04-12, 12:00	31.166667	22	34.833333	31.166667	40.583333
2026-04-12, 13:00	32.333333	24.5	37.333333	33.166667	42.033333
2026-04-12, 14:00	25.333333	34.833333	27.666667	24.5	41.866667
2026-04-12, 15:00	22.833333	35.5	22	19.833333	41.766667
2026-04-12, 16:00	17.666667	33.666667	19	17.166667	42.083333
2026-04-12, 17:00	16.333333	29.5	16.333333	14.833333	42.7
2026-04-12, 18:00	18.333333	40	18.5	16.666667	36.983333
2026-04-12, 19:00	24.833333	50.166667	24.5	22.166667	33.883333
2026-04-12, 20:00	24.833333	62.666667	27.666667	24.333333	32.05
2026-04-12, 21:00	34.333333	65.166667	36.666667	32.333333	30.6
2026-04-12, 22:00	26.333333	66.5	29.833333	26.333333	29.333333
2026-04-12,	28.833333	70.333333	32.166667	28.166667	28.566667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
23:00					
2026-04-13, 00:00	39.5	74.5	44.833333	39.333333	28.25
2026-04-13, 01:00	29.166667	84.833333	30.333333	27.166667	28.516667
2026-04-13, 02:00	28.5	87.833333	28	24.833333	28.383333
2026-04-13, 03:00	27.166667	89.5	29.166667	26.166667	27.883333
2026-04-13, 04:00	26.333333	92	28.833333	25.666667	27.366667
2026-04-13, 05:00	36.333333	92.833333	39.166667	34.833333	26.816667
2026-04-13, 06:00	65	94.75	71.25	62.75	26.475
2026-04-13, 07:00	40	92	46.666667	41.333333	28.166667
2026-04-13, 08:00	30.666667	83.333333	35.166667	29.166667	29.866667
2026-04-13, 09:00	22.333333	70.333333	25.5	22.5	31.9
2026-04-13, 10:00	23.833333	62.666667	25.666667	22.833333	33.8
2026-04-13, 11:00	31.666667	53	34.166667	30.5	35.45
2026-04-13, 12:00	28.333333	49.333333	30.5	27.333333	36.4
2026-04-13, 13:00	22.833333	49	26	22.333333	37.266667
2026-04-13, 14:00	58.666667	49.5	110.666667	59.833333	37.083333
2026-04-13, 15:00	19.166667	53	20.333333	18	36.5
2026-04-13, 16:00	17.333333	48.833333	20.333333	18	37.666667
2026-04-13, 17:00	17.166667	45.666667	17.166667	15.333333	38.566667
2026-04-13, 18:00	16.833333	60	18.666667	16.5	33.433333
2026-04-13, 19:00	18	70.666667	19.833333	17.666667	31.083333
2026-04-13, 20:00	18	74.666667	20.666667	18.166667	30.216667
2026-04-13, 21:00	19.833333	78.166667	22.5	19.833333	29.65
2026-04-13, 22:00	22.166667	79.666667	21.166667	19	29.283333
2026-04-13, 23:00	21.333333	81.166667	23.5	20.833333	28.933333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-14, 00:00	21.833333	83.833333	23.833333	21.166667	28.5
2026-04-14, 01:00	24	87.333333	26.666667	23.833333	27.733333
2026-04-14, 02:00	26.666667	90.666667	28.833333	25.333333	27.2
2026-04-14, 03:00	27.833333	92	28.666667	25.333333	26.933333
2026-04-14, 04:00	27.166667	92.333333	28.666667	25.5	26.533333
2026-04-14, 05:00	29.333333	93	31.666667	27.833333	26.133333
2026-04-14, 06:00	29	93	30	27	25.8
2026-04-14, 07:00	75.75	94	84.75	75.25	27.25
2026-04-14, 08:00	68	81.5	76	66.833333	29.466667
2026-04-14, 09:00	60	66.5	66.333333	58.333333	31.95
2026-04-14, 10:00	33	46.833333	33.5	30	34.816667
2026-04-14, 11:00	26.5	36.833333	28.833333	25.666667	38.033333
2026-04-14, 12:00	27.5	29	29.833333	26.5	40.8
2026-04-14, 13:00	30.166667	34.666667	34.333333	30.666667	41.383333
2026-04-14, 14:00	22.333333	35.333333	23	20.5	41.683333
2026-04-14, 15:00	15.833333	30	15.833333	14	42.233333
2026-04-14, 16:00	11.833333	24.333333	13.5	12	42.516667
2026-04-14, 17:00	7.666667	18.333333	9.833333	8.833333	43.15
2026-04-14, 18:00	13	23.833333	13.666667	12.166667	38.45
2026-04-14, 19:00	10	31.6	9	8.2	34.96
2026-04-14, 20:00	8.333333	27	8.5	7.5	34.6
2026-04-14, 21:00	17.166667	29.5	18.333333	16.5	33.45
2026-04-14, 22:00	25	38.5	27.5	23.833333	30.216667
2026-04-14, 23:00	23.333333	42.5	24.833333	21.5	28.483333
2026-04-15,	19.833333	48.833333	23.166667	20.166667	27.7

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
00:00					
2026-04-15, 01:00	26.666667	55.333333	28.5	24.666667	26.983333
2026-04-15, 02:00	25.833333	59	30	26.166667	26.5
2026-04-15, 03:00	37.833333	62.333333	42.666667	36.833333	26.7
2026-04-15, 04:00	58	68.666667	65.166667	57	26.783333
2026-04-15, 05:00	43.5	77.166667	47.833333	41.833333	26.066667
2026-04-15, 06:00	49.5	79	55	49	25.3
2026-04-15, 08:00	43.5	73	49.25	43	30
2026-04-15, 09:00	24.5	60.333333	26.666667	23.833333	32.233333
2026-04-15, 10:00	18	42.5	18.666667	16.333333	35.166667
2026-04-15, 11:00	21.333333	33.833333	24	21	38.016667
2026-04-15, 12:00	16.833333	32.5	18.5	16.166667	39.633333
2026-04-15, 13:00	14.333333	40.166667	17	14.666667	39.383333
2026-04-15, 14:00	11	30.666667	10.833333	9.333333	41.083333
2026-04-15, 15:00	9.333333	27.166667	9	8.166667	41.566667
2026-04-15, 16:00	8.666667	27.666667	8.833333	8	41.65
2026-04-15, 17:00	7.333333	22.833333	7.166667	6.833333	43.15
2026-04-15, 18:00	10.833333	26	11.833333	9.833333	36.816667
2026-04-15, 19:00	13.833333	32.166667	15.5	13.5	33.416667
2026-04-15, 20:00	14.333333	38.666667	14.5	12.5	31.133333
2026-04-15, 21:00	13.333333	46.5	16	14.166667	29.383333
2026-04-15, 22:00	18.833333	52.666667	18	16.166667	28.333333
2026-04-15, 23:00	15.333333	65.5	17.666667	15.5	27.833333
2026-04-16, 00:00	14.166667	75.166667	14.5	12.833333	27.15
2026-04-16, 01:00	14.833333	80.333333	15.166667	13.5	26.883333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-16, 02:00	14	81.166667	14.833333	13.5	26.216667
2026-04-16, 03:00	17.5	84	18.333333	16.166667	25.65
2026-04-16, 04:00	14.166667	86.166667	15.333333	14	25.133333
2026-04-16, 05:00	20.5	89.166667	22	19.666667	24.933333
2026-04-16, 06:00	34	90	38.5	34	24.8
2026-04-16, 07:00	30.75	89.5	34	30.25	27
2026-04-16, 08:00	37.833333	78	42.833333	37	28.616667
2026-04-16, 09:00	41.333333	65.666667	45.666667	40.166667	30.583333
2026-04-16, 10:00	30.666667	54.5	34.833333	30.666667	32.816667
2026-04-16, 11:00	38.333333	47.166667	42.833333	37.833333	35.033333
2026-04-16, 12:00	33.666667	42.333333	35.5	31.833333	37.583333
2026-04-16, 13:00	17.166667	43.666667	17.833333	16	38
2026-04-16, 14:00	11.666667	41.333333	12.333333	11.166667	38.633333
2026-04-16, 15:00	9	36.166667	9.5	8.833333	39.3
2026-04-16, 16:00	7.5	25	6.333333	6	33.266667
2026-04-16, 17:00	10.166667	24.666667	8.166667	7.5	41.516667
2026-04-16, 18:00	10	36	10.833333	9.833333	34.983333
2026-04-16, 19:00	14.833333	51	14.5	13	31.85
2026-04-16, 20:00	18.166667	59.166667	17.5	16	29.916667
2026-04-16, 21:00	22.5	62.666667	25	21.833333	28.416667
2026-04-16, 22:00	24.666667	68.333333	28.5	23.666667	28.083333
2026-04-16, 23:00	15.833333	71.833333	17.166667	15.333333	28.216667
2026-04-17, 00:00	12.166667	76.166667	13.833333	12.5	27.766667
2026-04-17, 01:00	14.5	78	17.333333	14.5	27.066667
2026-04-17,	13.333333	80.666667	14	12.833333	26.216667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
02:00					
2026-04-17, 03:00	15.166667	83	15.833333	14.166667	25.716667
2026-04-17, 04:00	15.166667	85.5	14.166667	13.166667	25.183333
2026-04-17, 05:00	17.5	87.333333	20.666667	18	25.016667
2026-04-17, 06:00	19	87	23	21	25.3
2026-04-17, 07:00	44	81.5	48.75	43.5	27.075
2026-04-17, 08:00	55	73.333333	61.5	53.666667	28.616667
2026-04-17, 09:00	45.166667	62	50	44	30.683333
2026-04-17, 10:00	28.5	45.666667	29.666667	26.833333	33.5
2026-04-17, 11:00	25.166667	37.666667	29	24.333333	36.083333
2026-04-17, 12:00	24.166667	33.5	26.166667	23.666667	38.45
2026-04-17, 13:00	26.833333	45.333333	32.333333	27.5	38.066667
2026-04-17, 14:00	17.6	50.6	20.4	18	36.68
2026-04-17, 15:00	16.833333	51	18.666667	16.333333	36.483333
2026-04-17, 16:00	18.833333	51.666667	23	18.833333	36.216667
2026-04-17, 17:00	18	49.333333	18.166667	16.166667	36.45
2026-04-17, 18:00	12	53.5	14.666667	13.333333	34.133333
2026-04-17, 19:00	13.5	57.166667	14	13	32.3
2026-04-17, 20:00	15.5	60.333333	17.833333	16	31.266667
2026-04-17, 21:00	21	64.666667	23.833333	21	30.15
2026-04-17, 22:00	21.5	69.5	21.833333	19.833333	30
2026-04-17, 23:00	19.833333	73	20.833333	18.5	29.516667
2026-04-18, 00:00	19	77.166667	21.5	19.166667	28.916667
2026-04-18, 01:00	16.5	81.166667	17.666667	15.833333	29.066667
2026-04-18, 02:00	16	83.333333	17	15.333333	28.666667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-18, 03:00	24	85.166667	25.833333	23.166667	28.116667
2026-04-18, 04:00	18.166667	88.333333	21.5	19	27.466667
2026-04-18, 05:00	25.833333	91.5	29.333333	26	27.616667
2026-04-18, 06:00	47	91.333333	52.666667	46.666667	27.333333
2026-04-18, 07:00	36	91.8	40.6	34.8	28.12
2026-04-18, 08:00	42	83	47.333333	41.166667	29.383333
2026-04-18, 09:00	26	67.333333	28.833333	25.5	31.4
2026-04-18, 10:00	31.333333	53.333333	32.666667	29.166667	33.766667
2026-04-18, 11:00	24.833333	39.666667	27.5	24.5	37.033333
2026-04-18, 12:00	27.666667	28.166667	28	24.666667	39.933333
2026-04-18, 13:00	27.833333	26.666667	31.333333	27.5	41.483333
2026-04-18, 14:00	20	40.666667	22.333333	19.5	40.516667
2026-04-18, 15:00	15.5	38.25	15.5	14	40.775
2026-04-18, 16:00	17.333333	33.666667	20.666667	18	40.9
2026-04-18, 17:00	25.166667	34.666667	26.5	23.166667	40.416667
2026-04-18, 18:00	23.666667	39.166667	25.666667	23	37.05
2026-04-18, 19:00	22.5	37.666667	24.666667	22.166667	34.966667
2026-04-18, 20:00	18.833333	35.5	20	17.666667	34.616667
2026-04-18, 21:00	29.333333	42.166667	30.666667	27.333333	32.5
2026-04-18, 22:00	25.833333	44	28.833333	25	30.483333
2026-04-18, 23:00	25.166667	46.666667	30	25.833333	29.6
2026-04-19, 00:00	28.333333	47.666667	32	27.5	29.116667
2026-04-19, 01:00	43.166667	50.666667	49.333333	43.833333	28.916667
2026-04-19, 02:00	61	56.666667	70.666667	61.833333	28.7
2026-04-19,	47.166667	65	53	46.833333	27.733333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
03:00					
2026-04-19, 04:00	53.666667	68.666667	60	52.5	27.05
2026-04-19, 05:00	47.5	65	51	45	26.4
2026-04-19, 06:00	29	62.5	34	30.5	26.7
2026-04-19, 07:00	46	60.833333	51.5	45.166667	27.333333
2026-04-19, 08:00	55.833333	57	61.833333	54.5	29.933333
2026-04-19, 09:00	40.666667	45.666667	44	38.5	32.666667
2026-04-19, 10:00	18	31.333333	19	16.666667	35.783333
2026-04-19, 11:00	15.333333	20.666667	15.333333	14	38.65
2026-04-19, 12:00	17.5	20.166667	17.333333	15.166667	40.166667
2026-04-19, 13:00	15.5	32.833333	17.333333	15.333333	40.183333
2026-04-19, 14:00	16.5	33	17.166667	14.833333	39.916667
2026-04-19, 15:00	14.166667	29.833333	12.333333	11	39.483333
2026-04-19, 16:00	10.333333	27.833333	10.833333	9.666667	38.533333
2026-04-19, 17:00	8.75	26.5	9.75	9	38.525
2026-04-19, 21:00	20.333333	42.333333	22.333333	19	30.9
2026-04-19, 22:00	17.333333	43.333333	19.5	17	30.1
2026-04-19, 23:00	17	49.5	19.666667	17.166667	29.1
2026-04-20, 00:00	17.833333	73.666667	18.166667	16	29.916667
2026-04-20, 01:00	14.833333	79.166667	14.333333	12.833333	29.633333
2026-04-20, 02:00	11.333333	79.833333	12.833333	11.5	29.216667
2026-04-20, 03:00	11.833333	80	12.166667	11.166667	28.8
2026-04-20, 04:00	14.833333	82.833333	14.166667	12.5	28.283333
2026-04-20, 05:00	15	84.4	14.4	13.2	28.1
2026-04-20, 06:00	51.25	84.5	56.75	50.25	28.125

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-20, 07:00	49.5	84	55.666667	48.833333	28.566667
2026-04-20, 08:00	31.333333	78.333333	35.166667	30.833333	29.583333
2026-04-20, 09:00	31	67.833333	31.166667	27.5	31.766667
2026-04-20, 10:00	24.5	49.833333	27.333333	23.666667	34.183333
2026-04-20, 11:00	25.6	43.8	28.6	25.2	36.92
2026-04-20, 12:00	26.333333	38.166667	27.333333	24.333333	38.3
2026-04-20, 13:00	20.5	37.166667	24	21.333333	38.866667
2026-04-20, 14:00	18.166667	32.666667	18.833333	16	39.566667
2026-04-20, 15:00	10.666667	20.666667	8.833333	7.833333	39.45
2026-04-20, 16:00	11	34.333333	12.166667	10.833333	38.25
2026-04-20, 17:00	19.5	30.333333	19.833333	18	38.766667
2026-04-20, 18:00	13.833333	40.5	13	11.833333	34.983333
2026-04-20, 19:00	12.333333	55.333333	14.833333	12.833333	32.1
2026-04-20, 20:00	19.333333	63.666667	20.666667	18.166667	31.1
2026-04-20, 21:00	15.333333	58.166667	15.5	13.833333	25.15
2026-04-20, 22:00	18.833333	75.833333	20.166667	18.166667	29.433333
2026-04-20, 23:00	19.5	77.666667	21.5	19.333333	28.95
2026-04-21, 00:00	26	78.666667	27	23.833333	28.533333
2026-04-21, 01:00	28.166667	81.5	31	27.5	28.733333
2026-04-21, 02:00	22.333333	82.5	24.5	22	28.9
2026-04-21, 03:00	41.166667	82.166667	44.166667	39.166667	28.666667
2026-04-21, 04:00	40.5	83.833333	45.5	40.5	28.1
2026-04-21, 05:00	37.166667	83.166667	41.833333	37.166667	28.05
2026-04-21, 06:00	42.833333	79.166667	48.166667	42.333333	28.333333
2026-04-21,	41.666667	77.833333	46.166667	40.5	28.533333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
07:00					
2026-04-21, 08:00	42.666667	78.666667	45.833333	40.666667	29.25
2026-04-21, 09:00	39	73.666667	42.833333	38.166667	29.666667
2026-04-21, 10:00	35.666667	53.5	39.5	34.5	33.083333
2026-04-21, 11:00	33	56.333333	38.5	34.166667	33.583333
2026-04-21, 12:00	34.833333	40.666667	37.833333	33.166667	36.383333
2026-04-21, 13:00	29.666667	28.5	32.5	29	39.85
2026-04-21, 14:00	29.833333	22	31.833333	28.666667	42.55
2026-04-21, 15:00	23.333333	38.666667	26.333333	23.166667	40.7
2026-04-21, 16:00	22.833333	42.666667	24.5	21.333333	39.433333
2026-04-21, 17:00	21	41	22.333333	20	38.283333
2026-04-21, 18:00	22	40.166667	23.5	21	35.966667
2026-04-21, 19:00	23.333333	41.666667	25.833333	22.833333	34.4
2026-04-21, 20:00	33	46.666667	37	32	32.35
2026-04-21, 21:00	30.333333	48.333333	35.166667	30.5	30.65
2026-04-21, 22:00	36.833333	50.666667	40.666667	35.166667	29.616667
2026-04-21, 23:00	37.666667	54.333333	44.5	37.666667	28.933333
2026-04-22, 00:00	35.333333	56.666667	41.666667	35	28.683333
2026-04-22, 01:00	27.833333	58.833333	31.333333	27	28.466667
2026-04-22, 02:00	29.833333	65.666667	33.166667	29	28.433333
2026-04-22, 03:00	27.666667	70	32.666667	28.5	28.183333
2026-04-22, 04:00	25.833333	71.833333	28.5	25	28.316667
2026-04-22, 05:00	31	73.833333	34.166667	30.5	28.416667
2026-04-22, 06:00	42.166667	77.166667	44.166667	39	28.083333
2026-04-22, 07:00	35.666667	76	40.166667	35.5	29.183333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-22, 08:00	33.833333	68.833333	36.833333	32.666667	31.083333
2026-04-22, 09:00	38.333333	60.833333	43	37.666667	32.483333
2026-04-22, 10:00	31.666667	46.333333	33.333333	29.833333	34.9
2026-04-22, 11:00	30	41.166667	34.666667	30.833333	36.883333
2026-04-22, 12:00	32	39.666667	36.666667	32.5	38.633333
2026-04-22, 13:00	26.5	38.666667	27.666667	24.833333	39.633333
2026-04-22, 14:00	19.166667	46.166667	22	18.166667	37.85
2026-04-22, 15:00	15.166667	49.333333	15	13.5	36.316667
2026-04-22, 16:00	12	48.333333	15	13.166667	36.583333
2026-04-22, 17:00	15	45.833333	15	13.833333	35.883333
2026-04-22, 18:00	11.666667	49	11.833333	10.666667	33.683333
2026-04-22, 19:00	38	50.666667	41	36.333333	32.366667
2026-04-22, 20:00	20.333333	52.833333	20.166667	17.833333	31.316667
2026-04-22, 21:00	15.166667	54.166667	17.166667	15.333333	31.183333
2026-04-22, 22:00	23.333333	56.5	23.833333	21	30.05
2026-04-22, 23:00	18.333333	56.333333	19.833333	17.5	29.4
2026-04-23, 00:00	17	56.833333	17	15.166667	28.483333
2026-04-23, 01:00	20.833333	59.333333	21.5	19.166667	27.8
2026-04-23, 02:00	24.5	61.666667	28	24.833333	27.216667
2026-04-23, 03:00	32	60.333333	35.666667	31.666667	26.716667
2026-04-23, 04:00	33	55.5	36	31.833333	26
2026-04-23, 05:00	40	59	44.333333	38.833333	26.316667
2026-04-23, 06:00	66.833333	63.5	76.5	66.166667	26.366667
2026-04-23, 07:00	60.333333	62.5	72.166667	61	27.716667
2026-04-23,	38.5	49.5	43.5	38.666667	30.933333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
08:00					
2026-04-23, 09:00	48.833333	43.166667	53.333333	46.666667	33.233333
2026-04-23, 10:00	34.333333	32.666667	39	34.833333	36
2026-04-23, 11:00	29.833333	26.833333	32	28.666667	38.966667
2026-04-23, 12:00	31.5	19	33.666667	30	41.35
2026-04-23, 13:00	24.333333	12.5	28.166667	25	43.45
2026-04-23, 14:00	19.666667	23.666667	21.666667	19.333333	43.9
2026-04-23, 15:00	18.333333	30.666667	19.833333	17.5	42.683333
2026-04-23, 16:00	19.333333	28.333333	20.5	17.833333	42.083333
2026-04-23, 17:00	15.166667	25.166667	16.666667	15.166667	41.283333
2026-04-23, 18:00	15.833333	22.166667	15.166667	14.166667	39.433333
2026-04-23, 19:00	18.5	24.666667	19.666667	17.5	37.916667
2026-04-23, 20:00	20.833333	28.666667	22.666667	20.333333	36.4
2026-04-23, 21:00	21.333333	45.833333	22.666667	20.333333	33.733333
2026-04-23, 22:00	21.833333	51.666667	24.333333	21.333333	32.916667
2026-04-23, 23:00	24.833333	57	28.5	25.666667	32.6
2026-04-24, 00:00	25.166667	54.833333	27.833333	24.333333	32.266667
2026-04-24, 01:00	27.666667	57.5	29.833333	26.833333	31.25
2026-04-24, 02:00	27.166667	59.166667	32.166667	28.333333	30.333333
2026-04-24, 03:00	26.833333	58.333333	28	25.166667	29.466667
2026-04-24, 04:00	34.166667	60	37.666667	33.5	28.533333
2026-04-24, 05:00	34.5	63.166667	38.5	33.666667	28.2
2026-04-24, 06:00	34.666667	66	40.666667	35	28.416667
2026-04-24, 07:00	32.666667	65.166667	37.333333	32.833333	29.7
2026-04-24, 08:00	29.833333	59.5	33.666667	29.166667	31.5

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-24, 09:00	25.166667	46.833333	27.666667	24.333333	34.583333
2026-04-24, 10:00	30	37.833333	39.333333	29.333333	37.183333
2026-04-24, 11:00	21.5	31.166667	22.5	19.5	39.166667
2026-04-24, 12:00	22.333333	27.333333	23.5	21.333333	40.833333
2026-04-24, 13:00	20.666667	22	22	19.833333	42.683333
2026-04-24, 14:00	17.5	20.333333	19	17	43.766667
2026-04-24, 15:00	20	27.5	22.5	19.166667	42.6
2026-04-24, 16:00	21.666667	36.833333	23	19.833333	41.15
2026-04-24, 17:00	19.5	33	21.5	18.833333	40.883333
2026-04-24, 18:00	17.166667	29.833333	19.833333	17.666667	38.833333
2026-04-24, 19:00	17.666667	29.166667	19	16.833333	37.666667
2026-04-24, 20:00	24.666667	34.5	25.666667	22.833333	35.7
2026-04-24, 21:00	30.833333	36.166667	33.833333	29.833333	34.433333
2026-04-24, 22:00	24.833333	37	28.666667	24.333333	32.7
2026-04-24, 23:00	40.666667	38.833333	46.833333	40.833333	31.716667
2026-04-25, 00:00	41.666667	44.166667	46.833333	41.166667	31.566667
2026-04-25, 01:00	44.666667	55	50.166667	44.333333	31.833333
2026-04-25, 02:00	59.166667	59	66.5	58.833333	31.066667
2026-04-25, 03:00	31.333333	61.5	34.5	30.5	30.633333
2026-04-25, 04:00	24.166667	62.166667	27.833333	24.5	30.433333
2026-04-25, 05:00	23.666667	56.5	26.166667	23.333333	30.416667
2026-04-25, 06:00	36	55.833333	39.833333	35.333333	29.866667
2026-04-25, 07:00	40.5	52.333333	46.333333	40.333333	31.116667
2026-04-25, 08:00	47.166667	46.5	53.833333	47.666667	33.033333
2026-04-25,	42	40.166667	45.666667	40.333333	34.966667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
09:00					
2026-04-25, 10:00	30.666667	32.333333	33.666667	29.833333	38
2026-04-25, 11:00	24	23.833333	26.166667	23.5	40.866667
2026-04-25, 12:00	18.666667	13.166667	21.166667	19	43.266667
2026-04-25, 13:00	24.833333	22.5	25.833333	22.833333	43.766667
2026-04-25, 14:00	17.5	35.166667	18.833333	17.166667	42.65
2026-04-25, 15:00	15.666667	33.166667	19.666667	16	42.533333
2026-04-25, 16:00	14.166667	29.166667	15.666667	14.333333	41.866667
2026-04-25, 17:00	16.833333	28.333333	16.666667	15.166667	40.966667
2026-04-25, 18:00	17.666667	29.833333	19.333333	17.166667	38.483333
2026-04-25, 19:00	21.5	31.333333	23	20.666667	36.5
2026-04-25, 20:00	28.333333	37.166667	30.5	26.833333	34.3
2026-04-25, 21:00	23.833333	37.5	26.5	23.166667	33.033333
2026-04-25, 22:00	24.166667	37.166667	25.666667	22.166667	32.433333
2026-04-25, 23:00	29.833333	36.666667	34.833333	29.166667	32.883333
2026-04-26, 00:00	39.833333	45.166667	44	38.333333	32.55
2026-04-26, 01:00	44.833333	39.333333	51.333333	44.5	32.833333
2026-04-26, 02:00	79.166667	39.333333	90.166667	78.5	32.433333
2026-04-26, 03:00	69.333333	43.833333	79.333333	68.666667	29.883333
2026-04-26, 04:00	73	48.166667	84.333333	72.5	28.766667
2026-04-26, 05:00	52.166667	59.666667	58.166667	51.166667	28.133333
2026-04-26, 06:00	54	68.833333	59.166667	52.166667	28.066667
2026-04-26, 07:00	47.166667	70	53.166667	47	29.583333
2026-04-26, 08:00	37	68	40.833333	36	32.133333
2026-04-26, 09:00	36.333333	59.5	39.833333	34.833333	34.183333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-26, 10:00	31	52	35	30.5	36.3
2026-04-26, 11:00	23.833333	48.333333	26.833333	23.5	38.033333
2026-04-26, 12:00	22	43.333333	25.833333	22.166667	39.15
2026-04-26, 13:00	20	40	22.2	19.6	40.1
2026-04-26, 14:00	20.333333	45	20.5	18.333333	39.583333
2026-04-26, 15:00	17.666667	47.5	18.833333	16.666667	38.9
2026-04-26, 16:00	16	52.333333	17	15	37.766667
2026-04-26, 17:00	18.833333	54.833333	20.666667	18.666667	36.416667
2026-04-26, 18:00	13.833333	63.5	15.5	14	33.866667
2026-04-26, 19:00	17.166667	71.666667	18	16.166667	32.083333
2026-04-26, 20:00	18.666667	76.166667	18.166667	16.333333	31.4
2026-04-26, 21:00	17	78.833333	17.166667	15.666667	30.916667
2026-04-26, 22:00	17.166667	79	18	16.166667	30.65
2026-04-26, 23:00	15.833333	79	16.833333	15.333333	30.216667
2026-04-27, 00:00	14.5	79.166667	15	13.833333	30.1
2026-04-27, 01:00	15.666667	82	15.5	14.166667	29.8
2026-04-27, 02:00	15.666667	84.833333	16.166667	14.833333	29.7
2026-04-27, 03:00	16.666667	87.833333	17.166667	15.333333	29.283333
2026-04-27, 04:00	17.333333	88.666667	17	15.333333	28.916667
2026-04-27, 05:00	15.166667	89	17.666667	15.666667	28.7
2026-04-27, 06:00	32	89.5	36	32.166667	28.516667
2026-04-27, 07:00	31.333333	86.666667	37.333333	31.5	29.433333
2026-04-27, 08:00	22.333333	76.166667	23.333333	20.666667	31.3
2026-04-27, 09:00	19.5	66.333333	23.666667	20.166667	33.116667
2026-04-27,	21.5	60.666667	23.666667	20.5	34.1

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
10:00					
2026-04-27, 11:00	18	60.666667	19.5	16.5	34.583333
2026-04-27, 12:00	18.833333	63.166667	21	17.166667	34.716667
2026-04-27, 13:00	17.666667	61.5	21.833333	16.833333	34.55
2026-04-27, 14:00	14.833333	48.666667	14.666667	13.166667	35.416667
2026-04-27, 15:00	13.333333	43.166667	13.333333	12.166667	36.65
2026-04-27, 16:00	12.166667	47.333333	14	12.833333	36.666667
2026-04-27, 17:00	14	52.5	15.333333	14	36.416667
2026-04-27, 18:00	17.333333	64.166667	19.166667	17	33.6
2026-04-27, 19:00	17.666667	73.833333	20.666667	18.166667	31.716667
2026-04-27, 20:00	18.166667	75.333333	18.166667	16.5	31.166667
2026-04-27, 21:00	18.666667	78.166667	19.5	17.5	30.533333
2026-04-27, 22:00	18.666667	81.5	18.166667	16.333333	30
2026-04-27, 23:00	18.166667	84.833333	19.333333	17.333333	29.566667
2026-04-28, 00:00	19.166667	87	21	18.833333	29.083333
2026-04-28, 01:00	20.833333	88.333333	21.166667	19	28.266667
2026-04-28, 02:00	20.5	90.333333	22.666667	20.166667	28.083333
2026-04-28, 03:00	18.833333	91.666667	21.166667	19	28.316667
2026-04-28, 04:00	20.166667	93.166667	22.333333	20.166667	27.783333
2026-04-28, 05:00	25.166667	93.5	28	25	27.916667
2026-04-28, 06:00	48.833333	93.333333	56	49.666667	27.95
2026-04-28, 07:00	34.833333	92.166667	38.5	34	28.85
2026-04-28, 08:00	34.5	83.333333	38.166667	33.833333	30.433333
2026-04-28, 09:00	43.333333	71.333333	46.833333	41.5	32.383333
2026-04-28, 10:00	42.4	62.2	48.4	42.6	34.1

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-28, 11:00	28.333333	51.666667	29.833333	26.666667	35.783333
2026-04-28, 12:00	22.166667	45.666667	25.5	22.833333	37.216667
2026-04-28, 13:00	22.5	48.5	25.833333	21.666667	37
2026-04-28, 14:00	21.833333	50.166667	21.166667	18.5	37.216667
2026-04-28, 15:00	19.166667	53.166667	19.333333	17	36.833333
2026-04-28, 16:00	16.833333	52.666667	16.5	15	36.75
2026-04-28, 17:00	15.2	47.2	15.6	14.2	37.54
2026-04-29, 00:00	19.333333	83.666667	21.166667	19.166667	28.533333
2026-04-29, 01:00	17.5	86	19	17	28.366667
2026-04-29, 02:00	17.5	87.5	18.333333	16.5	28.033333
2026-04-29, 03:00	17.166667	89.333333	18.166667	16.166667	27.883333
2026-04-29, 04:00	18.5	91.666667	20.333333	17.666667	27.366667
2026-04-29, 05:00	23.833333	92.833333	25.333333	22.833333	27.033333
2026-04-29, 06:00	56.333333	93	63.5	56.5	26.883333
2026-04-29, 07:00	32	91.666667	35.166667	31.333333	28.233333
2026-04-29, 08:00	20.666667	79.333333	22.833333	19.833333	30.55
2026-04-29, 09:00	18	61.833333	20.833333	18.166667	32.883333
2026-04-29, 10:00	19.5	49.333333	20	17.333333	35.066667
2026-04-29, 11:00	20.833333	46.166667	24	21.5	36.25
2026-04-29, 12:00	16.666667	49.666667	19	17	35.933333
2026-04-29, 13:00	15.166667	46.666667	14.5	13	35.733333
2026-04-29, 14:00	13.166667	48.5	13.833333	12.166667	35.466667
2026-04-29, 15:00	14.666667	50.166667	12.333333	11.166667	36.1
2026-04-29, 16:00	11.833333	46.5	11.166667	10.166667	36.633333
2026-04-29,	11.833333	42	10.833333	10	38.233333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
17:00					
2026-04-29, 18:00	11	56.5	11.666667	10.666667	34.083333
2026-04-29, 19:00	15	66	15.333333	13.5	31.85
2026-04-29, 20:00	16	70.333333	15	13.833333	30.933333
2026-04-29, 21:00	16	73.333333	15.666667	14.5	30.3
2026-04-29, 22:00	15.5	78	15.666667	14.666667	29.9
2026-04-29, 23:00	16.666667	80.5	17.333333	15.833333	29.666667
2026-04-30, 00:00	18.333333	83.5	18.833333	16.666667	29
2026-04-30, 01:00	18	85	20.166667	17.833333	28.5
2026-04-30, 02:00	18.333333	87.166667	19.833333	17.833333	28.466667
2026-04-30, 03:00	18.166667	89.833333	19.5	17.5	28.483333
2026-04-30, 04:00	15	91.166667	17.666667	16	27.983333
2026-04-30, 05:00	19	92.666667	21	18.833333	27.6
2026-04-30, 06:00	37	93	41.833333	37.333333	27.6
2026-04-30, 07:00	36.666667	88.166667	42	36.333333	28.816667
2026-04-30, 08:00	27.166667	74.833333	27.333333	24.666667	30.933333
2026-04-30, 09:00	21.5	66	21.166667	19	32.866667
2026-04-30, 10:00	48.666667	56.333333	54.666667	48.5	33.983333
2026-04-30, 11:00	16.166667	52.833333	18.166667	16.666667	34.683333
2026-04-30, 12:00	14	52	16.666667	13.833333	34.966667
2026-04-30, 13:00	12.4	44.4	12	11	35.4
2026-04-30, 14:00	13.833333	47.166667	14	12.666667	36.166667
2026-04-30, 15:00	12.5	51	14.5	13	36.216667
2026-04-30, 16:00	12.6	52	12.8	11.6	35.86
2026-04-30, 17:00	15.166667	52.166667	15.5	14.166667	36.6

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-04-30, 18:00	15.333333	60.833333	16	14.666667	33.966667
2026-04-30, 19:00	14.833333	70.666667	15.5	14.333333	31.566667
2026-04-30, 20:00	14	73.666667	16.666667	15.166667	30.833333
2026-04-30, 21:00	14	75.5	16.166667	14.833333	30.416667
2026-04-30, 22:00	15.166667	77.333333	16	14.833333	30.2
2026-04-30, 23:00	17.833333	78.833333	18.833333	17	30.2



Environmental Data Monitoring Report

Report Details	User Details
Device Id: ENE05443	Email: Niravshah@Lntecc.com
Alias: ENE05443	
Generated On: 2/6/2026, 12:50:26 pm	
Duration: From: 2026-05-01 To: 2026-05-31	

Section 1

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-01, 00:00	16.333333	80.5	19.833333	17.833333	29.733333
2026-05-01, 01:00	17.5	83.5	19.5	17.5	29.283333
2026-05-01, 02:00	17.333333	84.833333	19.666667	17.666667	28.933333
2026-05-01, 03:00	19.333333	86.666667	20.666667	18.666667	28.566667
2026-05-01, 04:00	17.666667	87.833333	21	19	28.25
2026-05-01, 05:00	20.833333	88.666667	22.166667	20.166667	28
2026-05-01, 06:00	19	88.833333	20.5	18.5	28.333333
2026-05-01, 07:00	19.333333	85.666667	21.333333	19.333333	29.133333
2026-05-01, 08:00	21.5	76.833333	22.166667	20.166667	31.016667
2026-05-01, 09:00	16.833333	67.166667	18.666667	16.833333	32.7
2026-05-01, 10:00	16.833333	63	18.166667	16.166667	33.583333
2026-05-01, 11:00	11.5	56.333333	12.166667	11.166667	34.333333
2026-05-01, 12:00	10.333333	49	12	11	35.4
2026-05-01, 13:00	11	49	13.166667	11.5	35.45
2026-05-01, 14:00	12.666667	47.666667	13.333333	12	35.983333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-01, 15:00	13	48	12.5	11.5	36.733333
2026-05-01, 16:00	11.5	50.5	13.166667	12.166667	36.716667
2026-05-01, 17:00	14.666667	52.666667	14	12.833333	35.816667
2026-05-01, 18:00	13.666667	61	14.666667	13.5	33.6
2026-05-01, 19:00	15.666667	68.5	15.666667	14.666667	31.766667
2026-05-01, 20:00	15.166667	71	16	14.833333	31.266667
2026-05-01, 21:00	16.666667	72.833333	16.666667	15.333333	30.95
2026-05-01, 22:00	17.666667	73	18.166667	16.333333	30.866667
2026-05-01, 23:00	16.166667	73.5	16.833333	15.333333	30.716667
2026-05-02, 00:00	15.4	74.6	17	15.6	30.14
2026-05-02, 01:00	19.666667	77.833333	19.833333	17.833333	29.683333
2026-05-02, 02:00	19.666667	79.833333	19.5	17.5	29
2026-05-02, 03:00	19.333333	82.166667	20.333333	18.333333	28.55
2026-05-02, 04:00	19	84	20.666667	18.666667	28.266667
2026-05-02, 05:00	17.666667	83.833333	20	18	28.3
2026-05-02, 06:00	18.666667	84	21	19	28.45
2026-05-02, 07:00	21.833333	80.833333	25.333333	22	29.183333
2026-05-02, 08:00	20.5	74.666667	22.5	20	30.666667
2026-05-02, 09:00	18.166667	66.833333	20.333333	18.166667	32.433333
2026-05-02, 10:00	19.166667	59.666667	19.166667	17.166667	33.633333
2026-05-02, 11:00	17.333333	56.5	17	15.5	34.45
2026-05-02, 12:00	18	56	15	14	34.6
2026-05-02, 18:00	19	68	19	17	32.4
2026-05-02, 19:00	17.666667	70.666667	19.5	17.5	31.566667
2026-05-02,	17	74	17.5	15.833333	31.283333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
20:00					
2026-05-02, 21:00	17.166667	73.666667	18.333333	16.5	31.05
2026-05-02, 22:00	18.166667	75	19	17	30.766667
2026-05-02, 23:00	17	75.666667	19.333333	17.333333	30.266667
2026-05-03, 00:00	18	76.833333	19.333333	17.5	30.1
2026-05-03, 01:00	18.333333	79.833333	19.5	17.5	29.8
2026-05-03, 02:00	20.5	80.666667	20.666667	18.666667	29.483333
2026-05-03, 03:00	21	83.333333	21.833333	19.833333	28.983333
2026-05-03, 04:00	21.5	85	23.166667	20.666667	28.716667
2026-05-03, 05:00	23.166667	86.833333	24.166667	22	28.5
2026-05-03, 06:00	23.333333	87.833333	25.666667	23.166667	28.5
2026-05-03, 07:00	22.666667	84.5	25.333333	22.833333	29.416667
2026-05-03, 08:00	21.333333	76	22.666667	20.5	31.2
2026-05-03, 09:00	18.5	67.166667	20.333333	18.166667	32.6
2026-05-03, 10:00	18.333333	59.333333	20.333333	18	33.716667
2026-05-03, 11:00	17.333333	55.333333	18	16.5	34.866667
2026-05-03, 12:00	16.666667	53.833333	17.333333	15.833333	35.416667
2026-05-03, 13:00	15.5	53	15.5	14.5	35.733333
2026-05-03, 14:00	12.666667	44.166667	14.333333	13.166667	37.466667
2026-05-03, 15:00	13.666667	40.166667	15.333333	13.666667	38.25
2026-05-03, 16:00	13	42.666667	14	13	38.166667
2026-05-03, 17:00	14.666667	49	15.166667	14.166667	37.633333
2026-05-03, 18:00	16.666667	62.666667	16	14.666667	34.033333
2026-05-03, 19:00	16.166667	72.666667	18.166667	16.333333	31.65
2026-05-03, 20:00	16.666667	76.166667	18.5	16.5	30.916667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-03, 21:00	17.666667	78.5	18.833333	16.833333	30.616667
2026-05-03, 22:00	17.833333	79	19.833333	17.833333	30.2
2026-05-03, 23:00	18.833333	79	20.5	18.5	30.083333
2026-05-04, 00:00	19.166667	80	20.666667	18.666667	29.833333
2026-05-04, 01:00	23	80.333333	22.666667	20.666667	29.516667
2026-05-04, 02:00	20.333333	82	21.833333	19.833333	29.2
2026-05-04, 03:00	19.166667	82.666667	21	19	28.95
2026-05-04, 04:00	18	83.833333	20	18	28.8
2026-05-04, 05:00	19.833333	84	20	18	28.533333
2026-05-04, 06:00	18.833333	84.333333	21.5	19.5	28.566667
2026-05-04, 07:00	25.5	80	28.333333	24.333333	29.666667
2026-05-04, 08:00	18.166667	71.166667	21.833333	18.833333	31.833333
2026-05-04, 09:00	18.666667	63.5	18.5	16.666667	33.233333
2026-05-04, 10:00	15	56.833333	16.833333	15.166667	34.166667
2026-05-04, 11:00	13.333333	48.166667	15.166667	13.5	35.3
2026-05-04, 12:00	12.5	47.333333	14	12.666667	35.833333
2026-05-04, 13:00	14	45.8	12.4	11.4	35.96
2026-05-04, 14:00	12	46.833333	12.666667	11.666667	36.966667
2026-05-04, 15:00	13.833333	50.166667	14.166667	12.833333	36.483333
2026-05-04, 16:00	13.333333	49.666667	13.666667	12.5	36.716667
2026-05-04, 17:00	14.166667	50	14.166667	13	36.666667
2026-05-04, 18:00	14.166667	59.833333	13.166667	12	33.6
2026-05-04, 19:00	14.5	68.5	15	13.833333	31.7
2026-05-04, 20:00	14.8	71	14.8	13.8	31.06
2026-05-04,	14.333333	71.166667	15	14	30.733333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
21:00					
2026-05-04, 22:00	16.833333	73.166667	15.666667	14.666667	30.316667
2026-05-04, 23:00	15.333333	74.166667	16	14.833333	30.2
2026-05-05, 00:00	17.166667	76.333333	17	15.166667	29.766667
2026-05-05, 01:00	16.833333	77.5	18	16	29.4
2026-05-05, 02:00	18.5	77.666667	17	15.5	29.3
2026-05-05, 03:00	16.166667	78.333333	16.833333	15.5	29.183333
2026-05-05, 04:00	18	79.5	17.5	15.833333	28.933333
2026-05-05, 05:00	17.166667	79.333333	19.166667	17	28.983333
2026-05-05, 06:00	20	80	20.666667	18.5	29.083333
2026-05-05, 07:00	22.5	77.5	25.666667	21.5	29.816667
2026-05-05, 08:00	22.333333	71.333333	26	21.666667	31.783333
2026-05-05, 09:00	17.333333	62	19.166667	17.166667	33.366667
2026-05-05, 10:00	17.833333	52.5	18	16.166667	34.433333
2026-05-05, 11:00	21.666667	47.666667	20.833333	18.666667	35.616667
2026-05-05, 12:00	20.5	47.5	22.333333	20	36.733333
2026-05-05, 13:00	19.666667	47.833333	22.166667	18.166667	37.233333
2026-05-05, 14:00	16.666667	46.333333	18	16.166667	37.766667
2026-05-05, 15:00	17	44.5	17.166667	15.5	38.083333
2026-05-05, 16:00	18.833333	46	18.833333	17.166667	37.2
2026-05-05, 17:00	21.333333	46.5	21.333333	19	36.283333
2026-05-05, 18:00	22.166667	56.166667	22.5	20.333333	33.383333
2026-05-05, 19:00	18.5	65.333333	20.833333	18.833333	31.65
2026-05-05, 20:00	19	67.666667	20.5	18.5	30.916667
2026-05-05, 21:00	16.666667	68	18.833333	16.833333	30.566667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-05, 22:00	20.333333	70.5	21.333333	19.333333	29.783333
2026-05-05, 23:00	21	73.166667	23.333333	21.166667	29.25
2026-05-06, 00:00	21.833333	75.666667	23	20.833333	28.7
2026-05-06, 01:00	20.166667	76.166667	23.5	21.333333	28.5
2026-05-06, 02:00	20.666667	77.333333	22.5	20.333333	28.066667
2026-05-06, 03:00	19.666667	80.333333	21.5	19.5	27.533333
2026-05-06, 04:00	20.5	80.333333	21.666667	19.5	27.383333
2026-05-06, 05:00	31.166667	79.5	33.666667	30.333333	27.5
2026-05-06, 06:00	49.5	79.5	54.833333	48.5	27.6
2026-05-06, 07:00	50.333333	74.333333	55	48.5	29.183333
2026-05-06, 08:00	39.666667	68	44.333333	38.833333	30.45
2026-05-06, 09:00	27.333333	58.833333	28	25.166667	32.133333
2026-05-06, 10:00	26.166667	49.833333	26.666667	23.833333	34.266667
2026-05-06, 11:00	20.833333	40	23.666667	21.5	36.7
2026-05-06, 12:00	21.666667	32.666667	24.333333	21.833333	39
2026-05-06, 13:00	19.5	35	21.333333	19	39.883333
2026-05-06, 14:00	21.166667	40.5	22.5	19.166667	39.366667
2026-05-06, 15:00	16.5	44	18	15.5	38.466667
2026-05-06, 16:00	15.833333	46.833333	17.333333	15.666667	37.616667
2026-05-06, 17:00	15.666667	47.166667	17.166667	14.666667	37.283333
2026-05-06, 18:00	18.333333	61.166667	17.333333	15.5	33.683333
2026-05-06, 19:00	16.5	69.166667	19.333333	17.333333	31.9
2026-05-06, 20:00	18.166667	70.833333	20	18.166667	31.4
2026-05-06, 21:00	19.5	72.333333	20.833333	18.833333	31.033333
2026-05-06,	27.833333	74.166667	31.5	27.833333	30.416667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
22:00					
2026-05-06, 23:00	21.5	77	24.5	22	30.016667
2026-05-07, 00:00	24.833333	77.166667	26.166667	23.5	29.95
2026-05-07, 01:00	21.833333	78.333333	23.833333	21.5	29.4
2026-05-07, 02:00	21.5	80.166667	24.666667	22	28.916667
2026-05-07, 03:00	25.833333	83.166667	28.333333	25	28.616667
2026-05-07, 04:00	31	84.166667	34.666667	30.833333	28.8
2026-05-07, 05:00	41.666667	87.333333	45.666667	40.166667	28.9
2026-05-07, 06:00	40.666667	88	45.333333	39.333333	28.9
2026-05-07, 07:00	43.5	84.166667	48.166667	42.5	29.566667
2026-05-07, 08:00	30.5	74.166667	35	30.833333	31.316667
2026-05-07, 09:00	34.5	65.166667	36.666667	32.5	33.6
2026-05-07, 10:00	31.166667	50.666667	34	30	35.916667
2026-05-07, 11:00	25.333333	40	29	25.5	38.816667
2026-05-07, 12:00	31.666667	43.166667	33.833333	29.5	39.416667
2026-05-07, 13:00	22.8	43	24.4	22	39.82
2026-05-07, 17:00	19	0	20.5	18.5	0
2026-05-07, 18:00	27.2	0	27.8	24.8	0
2026-05-07, 19:00	37.5	0	40.666667	36	0
2026-05-07, 20:00	36.166667	0	39.833333	35.5	0
2026-05-07, 21:00	27.333333	0	30.333333	26.666667	0
2026-05-07, 22:00	19.833333	0	21.5	19.166667	0
2026-05-07, 23:00	20.333333	0	21.666667	19.333333	0
2026-05-08, 00:00	20	0	20.5	18.166667	0
2026-05-08, 01:00	24.833333	0	25.5	22.666667	0

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-08, 02:00	25	0	25.666667	23	0
2026-05-08, 03:00	24.166667	0	24.833333	22.5	0
2026-05-08, 04:00	26.833333	0	28.666667	25.666667	0
2026-05-08, 05:00	29.833333	0	31.666667	27.833333	0
2026-05-08, 06:00	31.333333	0	33.5	29.666667	0
2026-05-08, 07:00	38.4	41.8	42.4	37.4	18.74
2026-05-08, 08:00	39.666667	68.833333	42.666667	37.5	32.133333
2026-05-08, 09:00	38.5	59.833333	43.166667	37.833333	34.316667
2026-05-08, 10:00	27.333333	45.833333	30.333333	27	36.65
2026-05-08, 11:00	25.166667	32.166667	26.5	23.5	39.283333
2026-05-08, 12:00	22.5	26.5	24.833333	21.833333	41.266667
2026-05-08, 13:00	20.333333	26.166667	22.666667	20	42.666667
2026-05-08, 14:00	22.833333	38.5	26.333333	22.5	41.45
2026-05-08, 15:00	17.333333	37.166667	19.666667	17.166667	40.966667
2026-05-08, 16:00	16.333333	32.166667	16	14.333333	41.066667
2026-05-08, 17:00	14.333333	27.666667	12.833333	11.666667	40.366667
2026-05-08, 18:00	13.666667	31.666667	13.333333	12	38.166667
2026-05-08, 19:00	12	29.8	12.4	10.8	36.74
2026-05-08, 20:00	13.666667	28.666667	13	11.833333	35.433333
2026-05-08, 21:00	20	32.166667	21.166667	18.333333	33.9
2026-05-08, 22:00	27.833333	34.333333	29.333333	25.166667	32.45
2026-05-08, 23:00	22.333333	36.666667	22.833333	20.333333	31.733333
2026-05-09, 00:00	24.666667	38.833333	27.5	23.5	30.633333
2026-05-09, 01:00	22.333333	46.333333	25	22.166667	30
2026-05-09,	23.666667	62.833333	26.666667	23.833333	30.45

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
02:00					
2026-05-09, 03:00	26	71.5	28.833333	25.833333	30.083333
2026-05-09, 04:00	27	71	28.833333	25.333333	30.116667
2026-05-09, 05:00	29.666667	71.833333	32.666667	29.333333	29.833333
2026-05-09, 06:00	33.5	70.833333	37.166667	32.666667	29.45
2026-05-09, 07:00	41.833333	70.5	46.833333	41.666667	31.283333
2026-05-09, 08:00	50.166667	61.5	56.5	49.833333	33
2026-05-09, 09:00	26	40.166667	29.666667	26.333333	35.4
2026-05-09, 10:00	33.5	31.833333	38.166667	32.833333	38.066667
2026-05-09, 11:00	25	28.5	30.5	27	39.25
2026-05-09, 18:00	19	36.5	23.5	20	35.15
2026-05-09, 19:00	20	37.333333	23.166667	20.666667	35.033333
2026-05-09, 20:00	27.333333	42.166667	30.5	26.666667	34.116667
2026-05-09, 21:00	27.833333	50.5	30.333333	27.166667	33.05
2026-05-09, 22:00	28.5	53.5	31	27.833333	32.066667
2026-05-09, 23:00	34.166667	53.166667	35.666667	31.5	31.3
2026-05-10, 00:00	31.833333	54.5	34.833333	30.833333	30.633333
2026-05-10, 01:00	30.833333	59.833333	34.833333	30.666667	29.733333
2026-05-10, 02:00	31.666667	65.833333	34	30.166667	28.833333
2026-05-10, 03:00	32.833333	68.333333	35.833333	31.666667	28.3
2026-05-10, 04:00	38.166667	70.5	41	36.833333	28
2026-05-10, 05:00	37.833333	71.666667	42.166667	37.5	28.066667
2026-05-10, 06:00	68.833333	71.833333	77.666667	68.166667	27.95
2026-05-10, 07:00	74.833333	69.333333	84	73.833333	29.3
2026-05-10, 08:00	70.166667	61	78.833333	69.833333	31.933333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-10, 09:00	53.333333	49.333333	58.833333	52	34.633333
2026-05-10, 10:00	31	35	33.166667	29.5	37.916667
2026-05-10, 11:00	25.5	27.5	29.166667	26.166667	40.216667
2026-05-10, 12:00	25.333333	20.833333	27.166667	24.333333	42.483333
2026-05-10, 13:00	20.5	21.166667	21.666667	19.5	43.766667
2026-05-10, 14:00	13	38.5	14.166667	12.833333	41.983333
2026-05-10, 15:00	12.333333	39.833333	13.666667	12.5	41.65
2026-05-10, 16:00	11.833333	38.833333	12.833333	11.833333	41.583333
2026-05-10, 17:00	13.333333	37.333333	14.333333	13	40.483333
2026-05-10, 18:00	17	41.166667	18	16.333333	38.6
2026-05-10, 19:00	18.166667	43.666667	19.166667	17.166667	36.366667
2026-05-10, 20:00	22.5	47.5	24.5	22	35
2026-05-10, 21:00	23.333333	53.666667	26.666667	23.666667	34.05
2026-05-10, 22:00	25.166667	56.5	26.666667	23.833333	33.4
2026-05-10, 23:00	21.333333	67.5	23	20.833333	32.883333
2026-05-11, 00:00	19	69.166667	20.333333	18.333333	32.483333
2026-05-11, 01:00	21	70	24.333333	21.833333	31.516667
2026-05-11, 02:00	18.333333	69.333333	22.333333	19.5	30.6
2026-05-11, 03:00	18	68	18.5	16.5	30.816667
2026-05-11, 04:00	16.833333	69.333333	19.5	17.333333	30.416667
2026-05-11, 05:00	24.5	70.833333	26.333333	23.666667	30.15
2026-05-11, 06:00	28.333333	71	31	27.666667	30.433333
2026-05-11, 07:00	26	71.166667	27.833333	25.166667	31.15
2026-05-11, 08:00	16.166667	66.666667	18.666667	16.833333	33.166667
2026-05-11,	17	59	17.5	15.833333	34.966667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
09:00					
2026-05-11, 10:00	22	35.833333	23.5	21	38.85
2026-05-11, 11:00	24	24.166667	26.666667	23.833333	41.533333
2026-05-11, 12:00	20.833333	27.833333	23.666667	20.833333	42.55
2026-05-11, 13:00	16.666667	49.166667	19.333333	16.166667	39.466667
2026-05-11, 14:00	14.2	41.6	13.8	12.4	40.04
2026-05-11, 15:00	14.333333	35.666667	15.5	13.166667	40.316667
2026-05-11, 16:00	12.166667	27.333333	12.166667	10.5	41.283333
2026-05-11, 17:00	9.6	22.4	10.8	9.8	40.98
2026-05-12, 06:00	33	80	37	33	29.3
2026-05-12, 07:00	27	77	28.666667	25.333333	30.633333
2026-05-12, 08:00	16.333333	68.333333	16.833333	15.333333	32.933333
2026-05-12, 09:00	18.5	59.666667	20.5	17.333333	34.533333
2026-05-12, 10:00	18.333333	51.666667	19.5	17.333333	36.6
2026-05-12, 11:00	19.333333	44.166667	19.666667	17.666667	39.1
2026-05-12, 12:00	16	43.5	17.333333	15.333333	39.683333
2026-05-12, 13:00	15.2	44.4	15	13.6	39.12
2026-05-12, 14:00	11.666667	43.5	12.166667	11.166667	39.033333
2026-05-12, 15:00	11.666667	44.166667	10.833333	10	38.666667
2026-05-12, 16:00	10.166667	46.166667	11.833333	10.5	38.55
2026-05-12, 17:00	10.666667	46	11.833333	10.666667	38.3
2026-05-12, 18:00	12.5	50	12.333333	11.166667	36.45
2026-05-12, 19:00	15.5	58.333333	15.833333	14.166667	33.916667
2026-05-12, 20:00	14.833333	65.5	14	13	32.883333
2026-05-12, 21:00	13.333333	68.833333	15	13.833333	32.366667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-12, 22:00	14.333333	70.833333	13.833333	12.833333	32.016667
2026-05-12, 23:00	14.5	71.333333	15.333333	13.5	31.833333
2026-05-13, 00:00	15.833333	74.333333	15.333333	13.833333	31.733333
2026-05-13, 01:00	13.333333	75	13.5	12.333333	31.216667
2026-05-13, 02:00	11.333333	77	13.333333	12.333333	30.766667
2026-05-13, 03:00	14.333333	78.833333	14.166667	13	30.9
2026-05-13, 04:00	13.666667	79.166667	14.333333	13	30.9
2026-05-13, 05:00	13	80.5	14	12.833333	30.8
2026-05-13, 06:00	14.166667	82.166667	15	13.833333	30.75
2026-05-13, 07:00	22.333333	79.666667	28.666667	21.666667	31.483333
2026-05-13, 08:00	16	71.666667	16.666667	14.833333	33.016667
2026-05-13, 09:00	15.166667	63	14.166667	12.333333	34.1
2026-05-13, 10:00	13.5	61.166667	16.166667	14.333333	34.833333
2026-05-13, 11:00	16.666667	56.5	15.833333	14.166667	35.633333
2026-05-13, 12:00	12	51.333333	14	13	37.3
2026-05-13, 13:00	12	49.833333	13.333333	12	37.466667
2026-05-13, 14:00	12	50.5	14	12	37.55
2026-05-13, 15:00	11.666667	50	11.666667	10.5	37.4
2026-05-13, 16:00	12.166667	50.5	12	10.666667	36.15
2026-05-13, 17:00	10.333333	54.833333	12.333333	11	34.75
2026-05-13, 18:00	10.333333	61.833333	11.833333	10.666667	33.416667
2026-05-13, 19:00	14.166667	67.833333	15	13.666667	32.45
2026-05-13, 20:00	11.333333	69.5	12.333333	11.333333	31.983333
2026-05-13, 21:00	11.333333	70.666667	11.166667	10.166667	31.8
2026-05-13,	10	71.5	10.166667	9.333333	31.733333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
22:00					
2026-05-13, 23:00	12.333333	72.166667	11.5	10.333333	31.233333
2026-05-14, 00:00	10.5	74.5	12.333333	11.166667	31.033333
2026-05-14, 01:00	11.333333	74.833333	11.666667	10.5	30.933333
2026-05-14, 02:00	11.333333	74.166667	11.5	10.5	30.766667
2026-05-14, 03:00	10.833333	74.833333	11	10	30.25
2026-05-14, 04:00	14.833333	75.666667	17.833333	15.666667	29.866667
2026-05-14, 05:00	62.166667	76.5	70.5	61.833333	29.6
2026-05-14, 06:00	41.666667	78.666667	44.666667	39.833333	29.3
2026-05-14, 07:00	23.833333	77.166667	24.833333	22.166667	30.516667
2026-05-14, 08:00	13.5	69.666667	16.166667	14.5	32.616667
2026-05-14, 09:00	15.5	64.5	17.333333	15.5	33.95
2026-05-14, 10:00	15.166667	56.5	17	15.5	35.466667
2026-05-14, 11:00	16.166667	49	17	15.5	37.266667
2026-05-14, 12:00	15.166667	53.833333	14.833333	13.333333	37.1
2026-05-14, 13:00	11.833333	51	12.5	11.333333	37.833333
2026-05-14, 14:00	9.666667	48.5	11.666667	10.166667	38.016667
2026-05-14, 15:00	11.8	47	11	9.8	38.1
2026-05-14, 16:00	9.833333	42.666667	10.833333	9.166667	38.266667
2026-05-14, 17:00	13.333333	44.166667	12.166667	11	37.5
2026-05-14, 18:00	12.666667	46.666667	14.833333	13.166667	34.983333
2026-05-14, 19:00	11.666667	54.5	11.833333	10.666667	33.016667
2026-05-14, 20:00	13	61.5	13.166667	12	32.2
2026-05-14, 21:00	14.666667	64.166667	14.333333	13.166667	31.7
2026-05-14, 22:00	14	68.333333	13.833333	12.833333	31.216667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-14, 23:00	16.833333	71	16.833333	15.333333	30.716667
2026-05-15, 00:00	14.833333	72.5	15.666667	14.5	30.466667
2026-05-15, 01:00	14.666667	74.833333	14.5	13.5	30.233333
2026-05-15, 02:00	15.166667	77.833333	15.166667	13.833333	29.65
2026-05-15, 03:00	15.666667	79.666667	15.5	14	29.3
2026-05-15, 04:00	14.166667	81.5	14.666667	13.333333	29.1
2026-05-15, 05:00	17.333333	83	17.5	16.166667	28.966667
2026-05-15, 06:00	37.666667	83.666667	40.666667	36.5	29.116667
2026-05-15, 07:00	21.5	78.5	22.5	20.166667	30.833333
2026-05-15, 08:00	15.333333	69.166667	16.5	14.666667	32.416667
2026-05-15, 09:00	15	61.666667	16	14.5	33.733333
2026-05-15, 10:00	18.666667	55.166667	22	19	35.15
2026-05-15, 11:00	16	51.666667	16.666667	15.333333	35.983333
2026-05-15, 12:00	14.5	50	14.5	13.333333	36.6
2026-05-15, 13:00	12.833333	47.333333	14.666667	13.333333	36.683333
2026-05-15, 14:00	14.833333	43.666667	14.166667	13.166667	37.533333
2026-05-15, 15:00	14.833333	42.166667	13.333333	12.166667	38.083333
2026-05-15, 16:00	12.333333	44	13.166667	12	37.75
2026-05-15, 17:00	12.5	46	12.666667	11.333333	37.133333
2026-05-15, 18:00	12.166667	54.333333	12.666667	11.666667	34.433333
2026-05-15, 19:00	13.333333	66.333333	15.166667	14.166667	32.083333
2026-05-15, 20:00	12.833333	68.333333	13.833333	12.666667	31.483333
2026-05-15, 21:00	11	59	12.333333	11.166667	25.833333
2026-05-15, 22:00	12.333333	71.333333	13.666667	12.5	30.766667
2026-05-15,	13	71.5	13.5	12.333333	30.5

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
23:00					
2026-05-16, 00:00	23.833333	73.666667	23.5	20.5	30.016667
2026-05-16, 01:00	23.666667	75.166667	26.666667	23.333333	29.55
2026-05-16, 02:00	26.333333	77	28.833333	25.666667	29.45
2026-05-16, 03:00	29.666667	78.333333	33.166667	29.5	29.366667
2026-05-16, 04:00	28.833333	79.833333	28.5	25.5	29.3
2026-05-16, 05:00	32.333333	78.833333	37.166667	33	29.483333
2026-05-16, 06:00	26.166667	78.333333	28.833333	25.5	29.566667
2026-05-16, 07:00	23.666667	75	26	23.166667	30.2
2026-05-16, 08:00	22.166667	70.166667	22.833333	20.166667	31.45
2026-05-16, 09:00	13.4	49.2	14.4	13	26.42
2026-05-16, 10:00	10.333333	53.666667	11.666667	10.833333	34.466667
2026-05-16, 11:00	28.6	44.8	31.4	28.4	37.46
2026-05-16, 12:00	12.5	40.25	14.5	13	39.2
2026-05-16, 13:00	9.833333	43.833333	9.666667	8.833333	38.916667
2026-05-16, 14:00	9.8	46.4	11.2	10	38.8
2026-05-16, 15:00	14.5	48.166667	17.5	15.666667	38.133333
2026-05-16, 16:00	15.333333	49.333333	15	13.666667	37.75
2026-05-16, 17:00	10.166667	52.833333	10.5	10	36.283333
2026-05-17, 07:00	25.333333	77.5	27.333333	24.5	30.583333
2026-05-17, 08:00	14.166667	68.333333	12.333333	11.166667	32.116667
2026-05-17, 09:00	9.5	60	9.5	8.833333	33.583333
2026-05-17, 10:00	13.166667	52	12.833333	11.833333	35.1
2026-05-17, 11:00	10.833333	48.666667	11.5	10.5	36.266667
2026-05-17, 12:00	10.2	50.4	10	9.2	37.26

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-17, 13:00	8.666667	48.666667	9.666667	8.666667	38.133333
2026-05-18, 09:00	15.666667	64.166667	15.5	14.333333	33.65
2026-05-18, 10:00	16.833333	55.833333	17.666667	15.833333	35.55
2026-05-18, 11:00	15.666667	53.333333	16.166667	14.666667	36.3
2026-05-18, 12:00	14.166667	53.5	13.833333	12.666667	37.05
2026-05-18, 13:00	12.666667	50	12.666667	11.5	38.2
2026-05-18, 14:00	14.5	48.333333	13	12	38.783333
2026-05-18, 15:00	11.166667	49.666667	11.666667	10.666667	38.25
2026-05-18, 16:00	11.166667	54.833333	10.833333	9.833333	36.566667
2026-05-18, 17:00	9.833333	55.333333	10.333333	9.5	36.266667
2026-05-18, 18:00	10.333333	53	11	10	35.8
2026-05-18, 19:00	12.333333	60.333333	12.5	11.5	33.216667
2026-05-18, 20:00	15.333333	62.5	14.5	13.5	32.366667
2026-05-18, 21:00	15.5	64.333333	16	14.5	31.666667
2026-05-18, 22:00	16	68.166667	15.166667	13.666667	31.4
2026-05-18, 23:00	13.666667	73	14	13	31.05
2026-05-19, 00:00	12.5	75	13.333333	12.166667	30.683333
2026-05-19, 01:00	11.5	74.666667	12.166667	11	30.15
2026-05-19, 02:00	14.166667	77.666667	13.833333	12.833333	29.633333
2026-05-19, 03:00	14.5	80.666667	14.833333	13.666667	29.05
2026-05-19, 04:00	9.666667	83.5	11	10.166667	28.766667
2026-05-19, 05:00	16.5	84	17.333333	15.333333	28.683333
2026-05-19, 06:00	28.5	84.166667	32.666667	29.166667	28.6
2026-05-19, 07:00	17.5	80.333333	17.666667	15.833333	29.866667
2026-05-19,	11	67.833333	11.666667	10.5	31.916667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
08:00					
2026-05-19, 09:00	12.333333	60	14	12.333333	33.433333
2026-05-19, 10:00	17.5	59.166667	16.333333	15	33.933333
2026-05-19, 11:00	11.666667	55.666667	13.5	12.333333	35
2026-05-19, 12:00	11.333333	53.333333	12	10.833333	35.666667
2026-05-19, 13:00	13.2	49.6	14.2	13	36.4
2026-05-19, 14:00	10.166667	47	10.666667	9.666667	37.1
2026-05-19, 15:00	11.166667	47.166667	9.166667	8.5	36.45
2026-05-19, 16:00	9.5	45.166667	9.833333	8.833333	36.916667
2026-05-19, 17:00	10.5	47.166667	8.333333	7.833333	35.483333
2026-05-19, 18:00	8.5	53.5	8.166667	7.666667	33.4
2026-05-19, 19:00	10.833333	58.666667	10.5	9.5	32.116667
2026-05-19, 20:00	10.833333	63.333333	9.666667	8.833333	31.55
2026-05-19, 21:00	8.333333	66.333333	9	8.5	31
2026-05-19, 22:00	9.666667	68	9.5	8.666667	30.466667
2026-05-19, 23:00	11.666667	70.5	10.666667	9.5	30.083333
2026-05-20, 00:00	11.5	73.666667	14	12.333333	29.333333
2026-05-20, 01:00	20.666667	76.666667	21.333333	19.166667	28.9
2026-05-20, 02:00	16.833333	77.166667	16.666667	15	29.233333
2026-05-20, 03:00	13.166667	78.166667	13	11.5	29.25
2026-05-20, 04:00	14	79.666667	13	12	28.916667
2026-05-20, 05:00	20.5	80	21.666667	19.666667	28.9
2026-05-20, 06:00	18.5	80	19	16.666667	29.166667
2026-05-20, 07:00	12.166667	76.5	11.666667	10.666667	30.416667
2026-05-20, 08:00	10.166667	68.666667	9.5	8.833333	32.35

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-20, 09:00	8	56.666667	6.666667	6.5	33.733333
2026-05-20, 10:00	8	51.5	8	7.666667	34.316667
2026-05-20, 11:00	8.833333	49.666667	8.5	8	35.083333
2026-05-20, 12:00	8	47.666667	9	8.5	35.7
2026-05-20, 13:00	9	45	8.333333	8	36.7
2026-05-20, 14:00	6.166667	43	7.666667	7	37.366667
2026-05-20, 15:00	8.333333	45.166667	5.833333	5.5	36.716667
2026-05-20, 16:00	7	48.333333	7	6.666667	35.1
2026-05-20, 17:00	6.833333	50.833333	5.833333	5.666667	34.466667
2026-05-20, 18:00	8.833333	56	7.666667	7.333333	33.533333
2026-05-20, 19:00	21.833333	62.5	22	20	32.783333
2026-05-20, 20:00	9.166667	65.5	8.833333	8.333333	32.3
2026-05-20, 21:00	6	66.666667	6.666667	6.5	32.1
2026-05-20, 22:00	6.666667	67.833333	5.5	5.333333	31.633333
2026-05-20, 23:00	8.166667	69.666667	8.333333	7.333333	30.95
2026-05-21, 00:00	9.666667	70.166667	8.166667	7.166667	30.8
2026-05-21, 01:00	7.333333	72	6.5	6.333333	30.5
2026-05-21, 02:00	6.25	73	6.25	6	30.175
2026-05-21, 06:00	14.8	80.6	16	13.8	29.58
2026-05-21, 07:00	11.333333	75.666667	12	10.666667	31.05
2026-05-21, 08:00	11.333333	69.5	11	10.166667	32.433333
2026-05-21, 09:00	13.666667	61	12	11	33.433333
2026-05-21, 10:00	10.166667	52	10	9.5	34.933333
2026-05-21, 11:00	9.833333	46.833333	7.5	7.5	36.133333
2026-05-21,	6.666667	45	7.333333	7.166667	37.266667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
12:00					
2026-05-21, 13:00	8.833333	42.833333	7.333333	6.666667	37.533333
2026-05-21, 14:00	7.666667	41.833333	5.333333	5.333333	38.233333
2026-05-21, 15:00	6.666667	43.833333	5.5	5.5	38.15
2026-05-21, 16:00	7.666667	44.833333	6	5.833333	37.633333
2026-05-21, 17:00	6.666667	47.333333	6.666667	6	36.783333
2026-05-21, 18:00	5.666667	55.666667	6.166667	6.166667	34.433333
2026-05-21, 19:00	10.666667	60.666667	8.5	8	33.3
2026-05-21, 20:00	8.666667	63.333333	7.833333	7.5	32.816667
2026-05-21, 21:00	9.5	64.833333	8.166667	7.833333	32.533333
2026-05-21, 22:00	8.833333	67.333333	7.5	7.333333	32.383333
2026-05-21, 23:00	6.833333	68.333333	6.833333	6.833333	32.05
2026-05-22, 00:00	9.5	69.166667	7.5	7.333333	31.833333
2026-05-22, 01:00	6.833333	70.666667	7.333333	7	31.5
2026-05-22, 02:00	8.666667	71.833333	7.333333	7.333333	31.016667
2026-05-22, 03:00	8.5	73.333333	8.666667	7.833333	30.766667
2026-05-22, 04:00	5.833333	75.5	6.5	6.5	30.733333
2026-05-22, 05:00	6.333333	78	6.833333	6.666667	30.783333
2026-05-22, 06:00	19	78.833333	29.833333	18.166667	31.033333
2026-05-22, 07:00	8.5	74.333333	8	7.833333	32.116667
2026-05-22, 08:00	11.666667	67.5	10.333333	9.5	33.683333
2026-05-22, 09:00	10	59.5	11.166667	10.5	34.883333
2026-05-22, 10:00	14.333333	54.833333	15.333333	13.833333	35.533333
2026-05-22, 11:00	6.5	50	6	5.833333	36.083333
2026-05-22, 12:00	7.666667	46.166667	7.5	7.166667	37.933333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-22, 13:00	9.666667	48.166667	8.333333	7.833333	38.35
2026-05-22, 14:00	6.333333	46.166667	7.833333	7.666667	38.85
2026-05-22, 15:00	6.166667	45	7.833333	6.666667	39.15
2026-05-22, 16:00	6.666667	46.666667	6.333333	6	37.8
2026-05-22, 17:00	5.2	52.6	5.4	5.4	36.4
2026-05-22, 18:00	5.166667	54	5.666667	5.5	34.85
2026-05-22, 19:00	6	63.666667	6.5	6.5	33.383333
2026-05-22, 20:00	5.166667	67.666667	5.5	5.5	33.033333
2026-05-22, 21:00	10.333333	67.5	9.833333	9.333333	32.966667
2026-05-22, 22:00	18.333333	65.5	19.333333	17.666667	32.65
2026-05-22, 23:00	21	66	20.5	18.333333	32.316667
2026-05-23, 00:00	17.166667	67	18.5	16.5	32
2026-05-23, 01:00	18	69.166667	17	15.5	31.6
2026-05-23, 02:00	15.666667	70.833333	14.5	13.5	31.516667
2026-05-23, 03:00	11.333333	72.833333	12	11	31.533333
2026-05-23, 04:00	8.666667	74.666667	9	8.5	31.333333
2026-05-23, 05:00	11.5	75.166667	11.666667	10.666667	31.05
2026-05-23, 06:00	12.166667	76	13.5	12.166667	30.983333
2026-05-23, 07:00	14.833333	73.5	15.666667	14.333333	32.083333
2026-05-23, 08:00	11.5	70.166667	13.166667	12	32.95
2026-05-23, 09:00	13.833333	67.166667	13.833333	12	33.533333
2026-05-23, 10:00	13	63.333333	14.5	13.333333	34.233333
2026-05-23, 11:00	12.666667	55.166667	13	11.833333	35.566667
2026-05-23, 12:00	9.833333	51.833333	8.833333	8.333333	36.95
2026-05-23,	7.166667	47	6.666667	6.5	38.316667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
13:00					
2026-05-23, 14:00	7.666667	45.333333	5.5	5.5	38.533333
2026-05-23, 15:00	5	42.333333	5.333333	4.833333	38.8
2026-05-23, 16:00	4.833333	43.166667	5	5	38.783333
2026-05-23, 17:00	9.5	48.5	7	6.666667	37.05
2026-05-23, 18:00	6.666667	56.5	6.5	6.333333	34.666667
2026-05-23, 19:00	9.5	62.166667	9.333333	8.333333	33.433333
2026-05-23, 20:00	9.333333	67	8.5	8.166667	33
2026-05-23, 21:00	10.666667	69	10.166667	9.333333	32.816667
2026-05-23, 22:00	9.166667	70.833333	10	9.5	32.75
2026-05-23, 23:00	6.333333	71.333333	6.333333	6.333333	32.4
2026-05-24, 00:00	4.166667	74	3.333333	3.333333	32.233333
2026-05-24, 01:00	5	74.833333	5	4.833333	31.883333
2026-05-24, 02:00	7	75.333333	4.5	4.5	31.95
2026-05-24, 03:00	5.333333	76.166667	4.333333	4.333333	31.833333
2026-05-24, 04:00	5	75.5	3	3	31.95
2026-05-24, 05:00	2.5	74.833333	2	2	31.8
2026-05-24, 06:00	2.5	72.666667	2	2	32.116667
2026-05-24, 07:00	5.166667	69	5.166667	5.166667	32.85
2026-05-24, 08:00	7	60.5	5.166667	5.166667	34.5
2026-05-24, 09:00	10.166667	57.333333	9.833333	8.833333	35.15
2026-05-24, 10:00	7.833333	59.5	7	6.666667	35.25
2026-05-24, 11:00	7	54.333333	7.5	6.666667	36.416667
2026-05-24, 12:00	4	46.8	3.2	3.2	38.26
2026-05-24, 13:00	10926	42.333333	2	2	39.116667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-24, 14:00	4	43.333333	3.333333	3	39.283333
2026-05-24, 15:00	5.333333	47	3	3	38.333333
2026-05-24, 16:00	5.833333	46.166667	4	3.833333	38.233333
2026-05-24, 17:00	4.666667	50.166667	3.5	3.5	36.983333
2026-05-24, 18:00	5.5	55	3.833333	3.833333	35.333333
2026-05-24, 19:00	5.5	62.333333	5	5	33.633333
2026-05-24, 20:00	6.833333	65.833333	5.166667	5.166667	32.983333
2026-05-24, 21:00	5.833333	67.666667	6.333333	6.333333	32.75
2026-05-24, 22:00	5.833333	69.333333	6.5	6.5	32.583333
2026-05-24, 23:00	9.666667	71	9	8.666667	32.033333
2026-05-25, 00:00	7.833333	72.5	7	7	31.716667
2026-05-25, 01:00	8.833333	74.5	7.166667	7.166667	31.233333
2026-05-25, 02:00	7.166667	75	7	6.833333	31.05
2026-05-25, 03:00	10.833333	74.833333	11.5	10.5	31.333333
2026-05-25, 04:00	14.5	75.166667	15	13.833333	31.166667
2026-05-25, 05:00	12.4	77.6	12.2	11.2	30.42
2026-05-25, 06:00	16.5	77.833333	15.833333	14.333333	30.666667
2026-05-25, 07:00	14	71.833333	14	12.833333	32.5
2026-05-25, 08:00	7.5	61.5	6.833333	6.5	33.466667
2026-05-25, 09:00	7.333333	53.333333	7.166667	7	35.116667
2026-05-25, 10:00	9.166667	51	7.666667	7.5	36.366667
2026-05-25, 11:00	7	49.5	7	7	37.083333
2026-05-25, 12:00	9	43.8	7	6.8	38.64
2026-05-25, 13:00	7	42	6.166667	6	38.9
2026-05-25,	6.5	41	5.333333	5.333333	39.183333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
14:00					
2026-05-25, 15:00	5.166667	43	6	5.666667	39.15
2026-05-25, 16:00	5.333333	44.666667	5.666667	5.5	38.716667
2026-05-25, 17:00	5.666667	49.666667	6.5	5.833333	37.3
2026-05-25, 18:00	5.666667	57.666667	6.833333	6.5	35.066667
2026-05-25, 19:00	7.666667	64.333333	7.833333	7.333333	33.15
2026-05-25, 20:00	6.166667	67.166667	7.5	7.333333	32.883333
2026-05-25, 21:00	7.666667	68.666667	6.166667	5.666667	32.616667
2026-05-25, 22:00	5.833333	68.333333	4.5	4.5	32.283333
2026-05-25, 23:00	6	69.666667	5.333333	5.333333	31.933333
2026-05-26, 00:00	7.666667	70.5	4.666667	4.666667	31.8
2026-05-26, 01:00	5.666667	71.166667	4.833333	4.833333	31.483333
2026-05-26, 02:00	5.833333	71.333333	4.166667	4.166667	31.316667
2026-05-26, 03:00	5	73	4.166667	4.166667	30.95
2026-05-26, 04:00	6.333333	74.666667	5.666667	5.5	30.55
2026-05-26, 05:00	13.5	75.833333	12.833333	11.5	30.133333
2026-05-26, 06:00	21.833333	76.833333	23.5	21.166667	30.383333
2026-05-26, 07:00	8.666667	73.833333	8.333333	8.166667	31.75
2026-05-26, 08:00	6	66	6.5	6.333333	33.583333
2026-05-26, 09:00	8.666667	56.833333	7.666667	7.333333	34.783333
2026-05-26, 10:00	7.166667	50.666667	8	7.5	35.733333
2026-05-26, 11:00	7	49.666667	7.666667	6.666667	37.083333
2026-05-26, 12:00	5	46.4	7.2	6.6	38.38
2026-05-26, 13:00	9.8	43.4	7.6	7.6	38.94
2026-05-26, 14:00	9.166667	43.5	9.333333	7.833333	39.383333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-26, 15:00	11	43.5	11.166667	10.166667	39.166667
2026-05-26, 16:00	7	42.5	6.666667	6.666667	39.15
2026-05-26, 17:00	7.833333	47	7.833333	7	37.5
2026-05-26, 18:00	15.333333	56.333333	17.166667	14.166667	34.683333
2026-05-26, 19:00	8	65	6.333333	6.333333	33.116667
2026-05-26, 20:00	5.166667	67.333333	5.5	5.5	32.783333
2026-05-26, 21:00	4.833333	67.833333	4.166667	4.166667	32.633333
2026-05-26, 22:00	4.166667	67.833333	4	4	32.333333
2026-05-26, 23:00	5	68	4.333333	4.333333	32.366667
2026-05-27, 00:00	4.833333	69	4.166667	4.166667	31.9
2026-05-27, 01:00	4.333333	69.333333	3.666667	3.666667	31.816667
2026-05-27, 02:00	5.5	70	5.166667	5.166667	31.5
2026-05-27, 03:00	6.166667	70.333333	4.5	4.5	31.3
2026-05-27, 04:00	8.833333	71	7.333333	7	31.066667
2026-05-27, 05:00	7.833333	71.166667	7.166667	7.166667	31.25
2026-05-27, 06:00	8.333333	70.666667	8	7.666667	31.45
2026-05-27, 07:00	5.5	65.666667	4.333333	4.333333	32.866667
2026-05-27, 08:00	4.833333	56.5	3.833333	3.833333	34.1
2026-05-27, 09:00	5.833333	51.833333	5.333333	5.166667	34.983333
2026-05-27, 10:00	7.2	47	8.6	7.2	35.78
2026-05-27, 11:00	6.166667	42.333333	6.833333	6.5	37.816667
2026-05-27, 12:00	6.833333	39.166667	6.166667	5.333333	38.883333
2026-05-27, 13:00	7.333333	39.5	5.666667	5.166667	38.983333
2026-05-27, 14:00	5.666667	37	5	5	39.966667
2026-05-27,	5.166667	37.666667	5.166667	4.333333	39.666667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
15:00					
2026-05-27, 16:00	4	36	5	4.333333	40.3
2026-05-27, 17:00	5.333333	40.833333	4.333333	4.333333	38.066667
2026-05-27, 18:00	5.166667	51.166667	5.166667	5	35.05
2026-05-27, 19:00	5.833333	60.166667	5.5	5.333333	33.266667
2026-05-27, 20:00	4.5	63.833333	5	4.666667	32.85
2026-05-27, 21:00	8	66.666667	7	6.833333	32.5
2026-05-27, 22:00	8.666667	67	8.666667	7.833333	32.316667
2026-05-27, 23:00	11	68	9	8	31.866667
2026-05-28, 00:00	10	69.666667	11.5	9.666667	31.166667
2026-05-28, 01:00	12.166667	71.166667	12.5	10.5	30.483333
2026-05-28, 02:00	8.833333	73.333333	8	7.666667	30.183333
2026-05-28, 03:00	9.166667	74	7.833333	7.5	30.2
2026-05-28, 04:00	10.666667	74	10.333333	9.333333	30.15
2026-05-28, 05:00	12.5	76	11.333333	10.333333	29.766667
2026-05-28, 06:00	16.333333	75.666667	17.166667	15.5	29.95
2026-05-28, 07:00	11.833333	71.833333	10.666667	9.833333	31.7
2026-05-28, 08:00	10.166667	61.5	8.166667	7.833333	33.666667
2026-05-28, 09:00	10	54.166667	8.333333	8	34.7
2026-05-28, 10:00	11.666667	47.666667	13.833333	12.5	35.833333
2026-05-28, 11:00	14.333333	44	15.5	14.166667	37.466667
2026-05-28, 12:00	12.666667	39.666667	13.333333	12.333333	39.1
2026-05-28, 13:00	11	40	9.8	9	40.02
2026-05-28, 14:00	8	39.666667	7.166667	7	39.716667
2026-05-28, 15:00	6.2	38.6	6.2	6	39.58

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-29, 14:00	24	43.666667	31	20.333333	37.733333
2026-05-29, 15:00	6.666667	40	7.833333	7.333333	39.066667
2026-05-29, 16:00	8.5	38	8.666667	8	40
2026-05-29, 17:00	7.666667	42.333333	7.666667	7.166667	38.55
2026-05-29, 18:00	9.333333	49.833333	8.666667	8.166667	35.75
2026-05-29, 19:00	15	58.166667	15	13.833333	33.6
2026-05-29, 20:00	12.666667	60.166667	11.833333	11	33.05
2026-05-29, 21:00	8.666667	62.666667	10.166667	9.333333	32.783333
2026-05-29, 22:00	10.833333	65.333333	7.833333	7.666667	32.566667
2026-05-29, 23:00	7.833333	67	7.5	7.333333	32.516667
2026-05-30, 00:00	9.8	67.8	8.2	8	32.54
2026-05-30, 01:00	7.833333	68.833333	8	7.833333	32.466667
2026-05-30, 02:00	9.5	68	8.666667	8.333333	32.3
2026-05-30, 09:00	13.4	55.8	14	12.2	35.22
2026-05-30, 10:00	13.6	51.8	21	14.8	36.2
2026-05-30, 11:00	12.8	48.8	11.4	9.8	37.08
2026-05-30, 12:00	9.833333	44.333333	9.666667	8.666667	37.833333
2026-05-30, 13:00	8.166667	40	9.5	8.666667	39.233333
2026-05-30, 14:00	10.333333	37.666667	9.5	8.666667	40.383333
2026-05-30, 15:00	8.666667	36.666667	8.666667	8.166667	40.466667
2026-05-30, 16:00	10.666667	35.666667	9.833333	8.833333	40.783333
2026-05-30, 17:00	8.333333	39.833333	9.166667	8.5	39.083333
2026-05-30, 18:00	10.666667	48.166667	12.666667	11.666667	36.116667
2026-05-30, 19:00	13.666667	57	12.5	11.5	33.9
2026-05-30,	11.5	62.166667	11.333333	10.333333	33.283333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
20:00					
2026-05-30, 21:00	10.333333	66	10.833333	9.833333	33.133333
2026-05-30, 22:00	8.833333	66.333333	8.833333	8.333333	32.95
2026-05-30, 23:00	8.833333	68.166667	9.166667	8.666667	32.833333
2026-05-31, 00:00	9.666667	67.5	9	8.5	32.716667
2026-05-31, 01:00	9.833333	69	10.166667	9.166667	32.4
2026-05-31, 02:00	9.333333	69.5	10.333333	9.333333	32.55
2026-05-31, 03:00	8.833333	69.666667	9.333333	8.833333	32.3
2026-05-31, 04:00	10.333333	70	11	9.833333	32.05
2026-05-31, 05:00	11.333333	69.666667	11.333333	10.333333	31.8
2026-05-31, 06:00	13.166667	75.166667	12.333333	11	30.65
2026-05-31, 07:00	13.5	94.833333	15	13.833333	28.766667
2026-05-31, 08:00	14.5	93.833333	15.833333	14.5	28.433333
2026-05-31, 09:00	14.833333	95.166667	15.333333	14	30.1
2026-05-31, 10:00	15.333333	79.666667	14.833333	13.666667	33.133333
2026-05-31, 11:00	16.5	58.5	16.5	15.166667	35.2
2026-05-31, 12:00	13	49.666667	11.5	10.5	37.383333
2026-05-31, 13:00	7.833333	41.833333	9	8.5	39.166667
2026-05-31, 14:00	6.5	37.5	7.5	7.5	39.983333
2026-05-31, 15:00	9	38.333333	8.5	7.833333	39.55
2026-05-31, 16:00	9.833333	38.833333	6.666667	6.666667	39.65
2026-05-31, 17:00	9	43.833333	8	7.333333	37.7
2026-05-31, 18:00	10.166667	53.833333	9.5	8.833333	35
2026-05-31, 19:00	13.5	66	12.666667	11.666667	33.05
2026-05-31, 20:00	11.333333	68	11.666667	10.666667	32.816667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-05-31, 21:00	14.666667	69.833333	12.666667	11.666667	32.633333
2026-05-31, 22:00	9.833333	70.5	10.5	9.5	32.283333
2026-05-31, 23:00	13.5	72	12.833333	11.5	31.566667



Environmental Data Monitoring Report

Report Details	User Details
Device Id: ENE05443	Email: Niravshah@Lntecc.com
Alias: ENE05443	
Generated On: 11/8/2026, 3:55:51 pm	
Duration: From: 2026-06-01 To: 2026-07-31	

Section 1

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-06-01, 00:00	10.333333	76.333333	10.833333	9.833333	30.766667
2026-06-01, 01:00	10.833333	77.166667	10.833333	9.833333	30.233333
2026-06-01, 02:00	11	78.5	10.333333	9.5	30.066667
2026-06-01, 03:00	8.166667	79.333333	9	8.166667	29.95
2026-06-01, 04:00	9.333333	79.5	8.5	8.166667	30.1
2026-06-01, 05:00	9.5	83.833333	11	10	29.916667
2026-06-01, 06:00	21.666667	88.666667	24.333333	22	29.75
2026-06-01, 07:00	15.5	82.333333	15.666667	13.666667	31.466667
2026-06-01, 08:00	10.166667	67.5	9.666667	8.833333	33.883333
2026-06-01, 09:00	12.75	56.5	13	12	34.675
2026-06-01, 10:00	5.666667	48.333333	7.666667	7.333333	36.066667
2026-06-01, 11:00	8.333333	45.833333	8.5	8.166667	37.133333
2026-06-01, 12:00	7.833333	43.5	8	7.833333	38.416667
2026-06-01, 13:00	9	39.833333	7.666667	7.5	39.4
2026-06-01, 14:00	33.166667	37.5	76.666667	32.5	39.95

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-06-01, 15:00	6.5	35	6.166667	6.166667	40.733333
2026-06-01, 16:00	6.833333	35.833333	5.666667	5.666667	40.5
2026-06-01, 17:00	7	40.166667	6.833333	6.5	38.65
2026-06-01, 18:00	6.833333	51.166667	6.333333	6.333333	35.3
2026-06-01, 19:00	7.833333	62	8.333333	7.833333	33.266667
2026-06-01, 20:00	9.833333	65.833333	8.666667	8.333333	32.966667
2026-06-01, 21:00	9.833333	67.333333	9.833333	9	32.8
2026-06-01, 22:00	9	67.833333	9.5	8.666667	32.716667
2026-06-01, 23:00	10.333333	68	11	10	32.5
2026-06-02, 00:00	12.666667	68.833333	12.833333	11.666667	32.033333
2026-06-02, 01:00	15.166667	72	13.833333	11.833333	31
2026-06-02, 02:00	12.333333	75	12.5	10.833333	30.466667
2026-06-02, 03:00	12.333333	74.5	13.833333	12	30.716667
2026-06-02, 04:00	22	74.333333	23.5	20.666667	30.9
2026-06-02, 05:00	29.333333	73.5	33.666667	29.333333	31.2
2026-06-02, 06:00	33.5	75.333333	37.333333	33.166667	30.716667
2026-06-02, 07:00	18	71.166667	19.833333	17.666667	32.083333
2026-06-02, 08:00	15	62.5	16.5	14.5	33.916667
2026-06-02, 09:00	17.5	53.5	16.833333	15.333333	35.9
2026-06-02, 12:00	8	36	8	7	39.3
2026-06-02, 13:00	13.333333	37.333333	15.666667	12.5	39.683333
2026-06-02, 14:00	10.333333	38.5	8	7.5	39.433333
2026-06-02, 15:00	9.833333	40.333333	9.166667	8.166667	39.05
2026-06-02, 16:00	6.833333	38.333333	6.666667	6.666667	39.233333
2026-06-02,	8	42.166667	7.5	7.166667	37.683333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
17:00					
2026-06-02, 18:00	13.666667	52.666667	13.333333	12.333333	34.666667
2026-06-02, 19:00	11.166667	59.333333	12.666667	11.5	33.516667
2026-06-02, 20:00	10	61.333333	9	8.333333	33.2
2026-06-02, 21:00	8.166667	63	9	8.333333	32.85
2026-06-02, 22:00	8.333333	64.166667	8.833333	8.333333	32.7
2026-06-02, 23:00	9.333333	66.666667	9	8.333333	32.3
2026-06-03, 00:00	10.166667	66.166667	8.166667	8	31.166667
2026-06-03, 01:00	9	64.666667	10.666667	9.666667	30.466667
2026-06-03, 02:00	13	65.333333	13.333333	11.833333	30.2
2026-06-03, 03:00	13.666667	65.666667	14.5	12.833333	30.133333
2026-06-03, 04:00	14.333333	67.666667	13.833333	12.666667	29.766667
2026-06-03, 05:00	15	69.666667	17	15.333333	29.366667
2026-06-03, 06:00	20.666667	70.333333	23.166667	20.333333	29.683333
2026-06-03, 07:00	13.833333	63.833333	14	12.833333	31.7
2026-06-03, 08:00	22.5	62.333333	22.833333	20.166667	31.333333
2026-06-03, 09:00	21	52.166667	23.166667	20.666667	34.65
2026-06-03, 10:00	18.2	42.8	27.6	17.8	36.14
2026-06-03, 11:00	5	36	5.166667	4.833333	38.533333
2026-06-03, 12:00	10.8	34.4	11	10.2	39.14
2026-06-03, 13:00	13.5	38.333333	11.666667	10.333333	38.5
2026-06-03, 14:00	7	38.666667	6.666667	6.333333	38.65
2026-06-03, 15:00	9.333333	39	8.666667	6.833333	39.266667
2026-06-03, 16:00	6.833333	33.333333	7.166667	6.5	41.216667
2026-06-03, 17:00	7.166667	37.166667	6.166667	5.833333	40.15

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-06-03, 18:00	6.166667	51.166667	5.333333	5.333333	35.483333
2026-06-03, 19:00	7.833333	60	6.666667	6.333333	33.233333
2026-06-03, 20:00	6.5	63.666667	6.333333	6.166667	32.516667
2026-06-03, 21:00	7.5	66.333333	6.166667	5.833333	32.183333
2026-06-03, 22:00	6.5	67	6.166667	6	31.8
2026-06-03, 23:00	9.166667	67	6.833333	6.5	31.8
2026-06-04, 00:00	7.833333	67.833333	7.166667	7.166667	31.4
2026-06-04, 01:00	7.5	69.166667	7.833333	7.666667	30.85
2026-06-04, 02:00	8.5	70.833333	7.833333	7.666667	30.3
2026-06-04, 03:00	9.333333	71	7.666667	7.333333	30.083333
2026-06-04, 04:00	7.333333	72	7.666667	7.166667	29.833333
2026-06-04, 05:00	10	73	11.166667	10.333333	29.316667
2026-06-04, 06:00	11.833333	73.833333	12.333333	11.166667	29.55
2026-06-04, 07:00	11.833333	68.666667	11.833333	9.833333	31.666667
2026-06-04, 08:00	15.833333	59.833333	17.333333	13.666667	33.683333
2026-06-04, 09:00	10	50.166667	9.833333	8.5	35.4
2026-06-04, 10:00	11.333333	45.333333	12.666667	11.333333	36.733333
2026-06-04, 11:00	10.833333	45	10.5	9.5	37.083333
2026-06-04, 12:00	7.333333	46	8.333333	7.666667	37.5
2026-06-04, 13:00	6.6	41.4	6.2	6.2	38.68
2026-06-04, 14:00	8.333333	33.833333	7.666667	7	32.95
2026-06-04, 15:00	10.166667	40.666667	7.833333	7.333333	40.4
2026-06-04, 16:00	8	42.6	7.6	7	39.36
2026-06-04, 17:00	8.5	50.5	9	8.5	36.25
2026-06-05,	13	50	10	9	37.2

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
10:00					
2026-06-05, 11:00	11.833333	48.833333	13.333333	12.166667	37.883333
2026-06-05, 12:00	14.666667	46.833333	13.666667	12.166667	38.833333
2026-06-05, 13:00	9.666667	45.333333	12.166667	10.166667	39.316667
2026-06-05, 14:00	7.833333	46	7.333333	7.333333	39.216667
2026-06-05, 15:00	8.5	42.166667	7.666667	7.166667	39.816667
2026-06-05, 16:00	7.833333	42.833333	7.666667	6.666667	39.066667
2026-06-05, 17:00	7.166667	46.666667	7.833333	7	37.583333
2026-06-05, 18:00	8.166667	53.666667	9.166667	8.333333	35.783333
2026-06-05, 19:00	11.333333	60.5	11	9.666667	33.95
2026-06-05, 20:00	9.833333	65.5	10.166667	9.333333	33.516667
2026-06-05, 21:00	10.333333	66.666667	10.166667	8.833333	33.283333
2026-06-05, 22:00	8.5	67.166667	9.166667	8.333333	33.2
2026-06-05, 23:00	9	68	9.666667	8.833333	33.016667
2026-06-06, 00:00	11.666667	69	11	9.833333	32.8
2026-06-06, 01:00	12.333333	69.666667	11.666667	10.833333	32.566667
2026-06-06, 02:00	9.666667	70	10.333333	9.333333	32.4
2026-06-06, 03:00	9.166667	71	9.166667	8.666667	32.183333
2026-06-06, 04:00	10.166667	70.333333	9.333333	8.333333	32.083333
2026-06-06, 05:00	11.166667	71.666667	9.833333	9	31.433333
2026-06-06, 06:00	21.166667	73.666667	20.333333	18.5	31.233333
2026-06-06, 07:00	16.5	69.5	18	16.166667	33.033333
2026-06-06, 08:00	12.666667	62.666667	11.5	10.333333	34.416667
2026-06-06, 09:00	12.166667	55.833333	11	10	35.066667
2026-06-06, 10:00	9.333333	50.333333	10	9	36.45

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-06-06, 11:00	8.5	46.166667	8.833333	8.166667	37.5
2026-06-06, 12:00	8.333333	39.5	9.333333	8.166667	39.133333
2026-06-06, 13:00	7.833333	37.5	7.666667	7.333333	40.083333
2026-06-06, 14:00	9.666667	37.166667	11.5	9.666667	40.616667
2026-06-06, 15:00	9.333333	37	11	9	40.466667
2026-06-06, 16:00	9.5	41.333333	10.333333	7.666667	38.5
2026-06-06, 17:00	6.4	45.4	8	7	37.7
2026-06-06, 18:00	8.333333	53.5	9	7.833333	34.883333
2026-06-06, 19:00	9.833333	59.5	9.5	8.666667	33.933333
2026-06-06, 20:00	7.166667	63.5	7.666667	7.5	33.5
2026-06-06, 21:00	9	65	9.166667	8.5	33.3
2026-06-06, 22:00	8.166667	65.333333	9	8.333333	33.25
2026-06-06, 23:00	9.166667	66.333333	8.333333	8	32.95
2026-06-07, 00:00	9.166667	67.333333	8.5	8.166667	32.733333
2026-06-07, 01:00	8.666667	68.166667	8	7.666667	32.45
2026-06-07, 02:00	10.5	69.333333	9	8.333333	32.016667
2026-06-07, 03:00	8.166667	70.333333	8.5	8	31.633333
2026-06-07, 04:00	10	71.833333	9.833333	9	31.116667
2026-06-07, 05:00	12.833333	74.333333	13.166667	11.666667	30.833333
2026-06-07, 06:00	16.833333	75	18.166667	16.333333	30.9
2026-06-07, 07:00	12.166667	72	12.5	11.333333	32.866667
2026-06-07, 08:00	11.5	64.666667	9.666667	9	34.016667
2026-06-07, 09:00	20	56.166667	28.5	19.666667	35.3
2026-06-07, 10:00	10.833333	56.833333	11	10.166667	35.083333
2026-06-07,	8	43.666667	8.833333	8	37.766667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
11:00					
2026-06-07, 12:00	9.166667	38.833333	8.666667	8.166667	39.1
2026-06-07, 13:00	10.5	38.666667	7.333333	7	40.05
2026-06-07, 14:00	9.166667	39.833333	10.166667	8.5	39.966667
2026-06-07, 15:00	7	39.833333	8	7.5	40.166667
2026-06-07, 16:00	8.5	38	9.666667	8.166667	40.566667
2026-06-07, 17:00	7.666667	43	8	7.333333	38.783333
2026-06-07, 18:00	7	53.166667	8.666667	8.166667	35.466667
2026-06-07, 19:00	8.5	60	9.666667	9	33.9
2026-06-07, 20:00	8.666667	64.333333	9.166667	8.666667	33.683333
2026-06-07, 21:00	10	66.333333	9.833333	8.833333	33.55
2026-06-07, 22:00	10.5	66	9.666667	8.833333	33.5
2026-06-07, 23:00	8.833333	66	9.333333	8.5	33.05
2026-06-08, 00:00	9.333333	66.333333	9	8.333333	32.983333
2026-06-08, 01:00	8.5	66.333333	8.833333	8	32.816667
2026-06-08, 02:00	8.166667	67	8.333333	7.833333	32.583333
2026-06-08, 03:00	8.666667	68	8.5	7.833333	32.3
2026-06-08, 04:00	8.833333	69.333333	9.333333	8.5	31.933333
2026-06-08, 05:00	10.666667	70.833333	10.666667	9.666667	31.633333
2026-06-08, 06:00	14.833333	70.833333	14.166667	13	31.833333
2026-06-08, 07:00	10.333333	62.333333	10.833333	9.833333	33.466667
2026-06-08, 08:00	10.833333	58	10.666667	9.833333	34.583333
2026-06-08, 09:00	8	56.5	9.166667	8.333333	34.9
2026-06-08, 10:00	9	57.5	9.5	8.666667	35.283333
2026-06-08, 11:00	5.166667	54.833333	7.333333	6.833333	35.833333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-06-08, 12:00	5.833333	52.333333	7.5	6.833333	37.1
2026-06-08, 13:00	6.333333	48.333333	6.166667	6.166667	38.433333
2026-06-08, 14:00	7.666667	45.333333	6.166667	5.833333	39.433333
2026-06-08, 15:00	8.166667	42.833333	9.333333	7.666667	40.3
2026-06-08, 16:00	8.833333	43.833333	7.333333	6.833333	38.433333
2026-06-08, 17:00	9.833333	47.5	9.166667	8.333333	36.75
2026-06-08, 18:00	9.333333	51.333333	9.166667	8.5	35.416667
2026-06-08, 19:00	9.5	59.333333	9	8.333333	33.65
2026-06-08, 20:00	9.166667	64	9.5	8.5	33.316667
2026-06-08, 21:00	9.333333	64.833333	10.5	9.5	33.166667
2026-06-08, 22:00	7.666667	65.333333	10	9	33.233333
2026-06-08, 23:00	10.666667	66.333333	9.5	8.666667	32.9
2026-06-09, 00:00	9.5	66.833333	8.5	8.166667	32.8
2026-06-09, 01:00	8.5	67	9.166667	8.333333	32.783333
2026-06-09, 02:00	12.333333	69.166667	10.666667	9.333333	32.516667
2026-06-09, 03:00	11.333333	71	11.5	10.5	32.283333
2026-06-09, 04:00	11	70.666667	10.166667	9.333333	32.3
2026-06-09, 05:00	8.666667	69.666667	9.5	8.666667	32.25
2026-06-09, 06:00	10.833333	69.666667	10.666667	9.666667	32.233333
2026-06-09, 07:00	18.166667	67.166667	22.5	17.666667	33.183333
2026-06-09, 08:00	16.5	66.833333	16.166667	14.166667	33.566667
2026-06-09, 09:00	12.333333	58.833333	13.666667	12.166667	35.2
2026-06-09, 10:00	11.5	51.166667	11.333333	9.833333	36.05
2026-06-09, 11:00	8.666667	47.333333	9.5	8.833333	37.1
2026-06-09,	9.166667	43.833333	8.833333	8	38.083333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
12:00					
2026-06-09, 13:00	10.333333	44.166667	11	9.333333	38.516667
2026-06-09, 14:00	9.666667	39.166667	10	8.333333	40.1
2026-06-09, 15:00	10.833333	37.5	10.666667	9.333333	40.833333
2026-06-09, 16:00	10.833333	42.333333	10.5	9	38.85
2026-06-09, 17:00	10.166667	46.333333	11.166667	10.166667	36.966667
2026-06-09, 18:00	12.333333	53.5	13	11.166667	35.55
2026-06-09, 19:00	16	69.5	17.833333	15.333333	32.816667
2026-06-09, 20:00	10.666667	73.166667	12.833333	11.5	32.016667
2026-06-09, 21:00	11	69.333333	11.333333	10.333333	32.6
2026-06-09, 22:00	9.166667	68.666667	10.166667	9.333333	32.633333
2026-06-09, 23:00	9.666667	67.5	9.666667	8.833333	32.366667
2026-06-10, 00:00	9	66.666667	8.833333	8.333333	32.3
2026-06-10, 01:00	9	66.166667	9.333333	8.5	32.266667
2026-06-10, 02:00	11.333333	67.166667	8.666667	8.333333	32.116667
2026-06-10, 03:00	10.333333	67.333333	9.833333	8.833333	31.933333
2026-06-10, 04:00	10.5	66.833333	10.333333	9.333333	31.8
2026-06-10, 05:00	10.166667	66.666667	9.333333	8.5	31.716667
2026-06-10, 06:00	20.666667	67.333333	22.666667	20.166667	31.566667
2026-06-10, 07:00	11.833333	65.5	14	11.833333	33.05
2026-06-10, 08:00	10.666667	56.833333	9.666667	8.833333	34.383333
2026-06-10, 09:00	9.833333	49.166667	10.333333	9.333333	35.416667
2026-06-10, 10:00	11.666667	45.5	9.166667	8.5	36.75
2026-06-10, 11:00	7.833333	44.5	8.5	8	36.766667
2026-06-10, 12:00	9.166667	44.666667	8	7.833333	37.316667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-06-10, 13:00	10.333333	40.666667	8.833333	8	39.133333
2026-06-10, 14:00	8.166667	38.5	8	7.666667	40.333333
2026-06-10, 15:00	9.666667	41.333333	8.666667	8	39.516667
2026-06-10, 16:00	10.5	48	9.5	8.666667	36.983333
2026-06-10, 17:00	20.833333	48	38.5	20.666667	36.783333
2026-06-10, 18:00	9.5	52	10.333333	9.333333	35.116667
2026-06-10, 19:00	9.166667	59.166667	10.166667	9	33.55
2026-06-10, 20:00	10.5	61.666667	10.5	9.333333	33.166667
2026-06-10, 21:00	9.166667	63.333333	9.166667	8.333333	33.15
2026-06-10, 22:00	8.166667	63.333333	8.5	7.833333	33.066667
2026-06-10, 23:00	8.666667	65.666667	8.833333	8.333333	32.816667
2026-06-11, 00:00	11.833333	65.833333	11.5	10.166667	32.566667
2026-06-11, 01:00	10.5	67	10.5	9.333333	32.266667
2026-06-11, 02:00	8.666667	67	8.333333	8	32.05
2026-06-11, 03:00	11	67.166667	8.666667	8.166667	31.816667
2026-06-11, 04:00	8.666667	67.333333	7.833333	7.5	31.683333
2026-06-11, 05:00	8.833333	67	9.166667	8.333333	31.55
2026-06-11, 06:00	10.666667	67.833333	11.5	10	31.7
2026-06-11, 07:00	11.333333	64.833333	13.333333	10.833333	33
2026-06-11, 08:00	9.166667	60.833333	9.666667	8.833333	33.766667
2026-06-11, 09:00	13.833333	54.833333	16.833333	12.5	34.9
2026-06-11, 10:00	7.5	51.5	8.333333	7.833333	35.866667
2026-06-11, 11:00	8.166667	49.166667	8.666667	7.833333	36
2026-06-11, 12:00	8.5	42.833333	8	7.5	38.116667
2026-06-11,	8.166667	35.666667	7.5	6.833333	40.433333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
13:00					
2026-06-11, 14:00	6.333333	37.5	6	6	40.266667
2026-06-11, 15:00	9.833333	37.5	7.166667	6.833333	40.533333
2026-06-11, 16:00	7.833333	44.166667	6.5	6.333333	38.15
2026-06-11, 17:00	6.666667	46.833333	7.166667	6.833333	37.216667
2026-06-11, 18:00	7.833333	52.5	8	7.5	35.083333
2026-06-11, 19:00	7.833333	60.166667	10	8.833333	33.633333
2026-06-11, 20:00	9.333333	62.833333	8.333333	7.5	33.316667
2026-06-11, 21:00	8.166667	63.5	8.5	7.666667	33.216667
2026-06-11, 22:00	9.666667	65	7.166667	7	33.1
2026-06-11, 23:00	9	66	7.333333	7	33.066667
2026-06-12, 00:00	9.4	66.2	7.6	7.6	33.02
2026-06-12, 01:00	8.333333	68	8	7.666667	32.7
2026-06-12, 02:00	8.25	68	8.5	8.25	32.575
2026-06-12, 03:00	9.25	67.75	9.25	8.25	32.575
2026-06-12, 04:00	7.5	67.5	8	8	32.5
2026-06-12, 05:00	7	69	8	7	32.3
2026-06-12, 06:00	10.5	67	9.5	8.5	32.75
2026-06-12, 07:00	12.4	63	14.2	11.8	33.56
2026-06-12, 08:00	9	61	9.2	8.4	34.04
2026-06-12, 09:00	9.166667	54.166667	9	8.333333	35.333333
2026-06-12, 16:00	9	40.5	7.5	7.5	39.7
2026-06-12, 17:00	8.5	46.75	8	7.25	37.55
2026-06-12, 18:00	8	51.5	7	7	35.75
2026-06-12, 19:00	8	60	8.5	8	33.6

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-06-12, 20:00	10	63.5	9.75	8.75	33.3
2026-06-12, 21:00	9	65	8	7.5	33.25
2026-06-12, 22:00	9.75	66.25	7.75	7.75	32.95
2026-06-12, 23:00	10	66.8	8	7.4	32.84
2026-06-13, 00:00	8	67	9	8	32.833333
2026-06-13, 01:00	8.333333	68	7.666667	7.333333	32.366667
2026-06-13, 02:00	11.6	69.2	9	8.4	32.34
2026-06-13, 03:00	8	69.2	8.2	8	32
2026-06-13, 04:00	8.4	70.4	8.2	7.8	31.8
2026-06-13, 05:00	10	69.5	9	8.5	31.8
2026-06-13, 06:00	9.166667	69.5	9.666667	8.833333	31.966667
2026-06-13, 07:00	8.5	63.5	10	9	33.2
2026-06-13, 08:00	20.75	60.75	24.25	21.75	33.95
2026-06-13, 09:00	7.75	53.5	9	8.25	35.325
2026-06-13, 10:00	7.8	50.8	7.8	7.2	35.22
2026-06-13, 11:00	9.5	44.5	10.166667	8.333333	37.383333
2026-06-13, 12:00	7.8	43.4	9	8.2	38.22
2026-06-13, 13:00	5.333333	40.333333	6.333333	6.333333	39.533333
2026-06-13, 14:00	7.5	39.5	7.5	6.75	39.475
2026-06-13, 15:00	7.166667	37.166667	7.666667	6.5	40.016667
2026-06-13, 16:00	8	39	8	6	39.6
2026-06-13, 17:00	11.25	45	10.25	9.5	37.15
2026-06-13, 18:00	11.833333	52.666667	11	9.833333	34.8
2026-06-13, 19:00	9	60.5	7.75	7.5	33.125
2026-06-13,	10.666667	64	8.333333	8	32.8

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
20:00					
2026-06-13, 21:00	7.5	65	7.333333	7	32.75
2026-06-13, 22:00	10	66	7	7	32.5
2026-06-13, 23:00	8.666667	66.666667	8	7.666667	32.333333
2026-06-14, 00:00	9.25	67	7	7	32.45
2026-06-14, 01:00	10	67.666667	9	7.666667	32.333333
2026-06-14, 02:00	10.333333	67.666667	10	9	32.3
2026-06-14, 03:00	7.4	67.4	7.6	7.6	32.26
2026-06-14, 04:00	6.333333	67.666667	8.333333	8	31.8
2026-06-14, 05:00	8.6	68.2	7.8	7.6	31.6
2026-06-14, 06:00	8.2	68.2	8.2	7.8	31.68
2026-06-14, 07:00	11.2	62.8	9.2	8.6	33.26
2026-06-14, 08:00	6.5	55.75	6.75	6.75	34.175
2026-06-14, 09:00	6.666667	50.666667	6.833333	6.833333	34.983333
2026-06-14, 10:00	8	46	10	7.666667	35.833333
2026-06-14, 11:00	6.5	44	8.75	6.5	36.45
2026-06-14, 12:00	7.6	41.2	6.6	6	37.76
2026-06-14, 13:00	6.5	40.5	5.5	5.5	38.275
2026-06-14, 14:00	4.8	39.4	5.2	5	38.84
2026-06-14, 15:00	7.25	40.75	5.75	5.5	38.8
2026-06-14, 16:00	7.2	38.2	4.4	4.4	39.84
2026-06-14, 17:00	3	42.5	5	5	37.4
2026-06-14, 18:00	5	54.666667	7	6.333333	33.966667
2026-06-14, 19:00	6.25	43.25	4.75	4.75	24.85
2026-06-14, 20:00	9.5	62	6.5	6	32.7

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-06-14, 21:00	7.25	62.25	6	5.75	32.375
2026-06-14, 22:00	8	64	6	6	32.3
2026-06-14, 23:00	10	64	7	6	32
2026-06-15, 00:00	8.5	63.25	6.25	6.25	31.9
2026-06-15, 01:00	6	65	6.5	6.25	31.8
2026-06-15, 02:00	7.2	67	7	6.6	31.64
2026-06-15, 03:00	7.666667	67	8.666667	8.333333	31.3
2026-06-15, 04:00	9	68	9	8.5	31.2
2026-06-15, 05:00	10.75	67.5	9.75	9	31.525
2026-06-15, 06:00	13.5	67	12.25	11.25	31.625
2026-06-15, 07:00	11.5	62.5	10.75	9.75	32.775
2026-06-15, 08:00	6	56.666667	6	6	34.066667
2026-06-15, 09:00	9.5	53.833333	11.333333	9.333333	35.1
2026-06-15, 10:00	8	51.5	7.5	7.5	35.55
2026-06-15, 11:00	7.5	49.25	8.25	7	36.35
2026-06-15, 12:00	8.2	47	7.8	6.8	37.02
2026-06-15, 13:00	7.5	43.166667	7.166667	6.666667	38.033333
2026-06-15, 14:00	6.666667	40.333333	5.666667	5.333333	38.466667
2026-06-15, 15:00	8	34	5	5	40.166667
2026-06-15, 16:00	6.166667	38	5.166667	5	38.866667
2026-06-15, 17:00	4.666667	40.333333	5.166667	5	38.416667
2026-06-15, 18:00	6.666667	47	6.166667	6.166667	35.183333
2026-06-15, 19:00	9.166667	56	6.833333	6.833333	33.033333
2026-06-15, 20:00	8	58.833333	7.333333	7.166667	32.5
2026-06-15,	9.166667	59.333333	7.833333	7.333333	32.283333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
21:00					
2026-06-15, 22:00	7.166667	60	7.166667	7.166667	32.016667
2026-06-15, 23:00	9.666667	62.333333	8.666667	7.333333	31.8
2026-06-16, 00:00	9.166667	65.833333	7.833333	7.5	31.8
2026-06-16, 01:00	7	67	7	6.833333	31.766667
2026-06-16, 02:00	9.333333	67.166667	6.833333	6.666667	31.416667
2026-06-16, 03:00	7.166667	68.666667	7.666667	7.5	31.066667
2026-06-16, 04:00	11.166667	70.5	12.833333	11.5	30.366667
2026-06-16, 05:00	18.333333	72.333333	19.333333	17.5	29.833333
2026-06-16, 06:00	22.25	74.5	26	23.5	29.775
2026-06-16, 07:00	10.75	73	11.25	9.75	31.95
2026-06-16, 08:00	15.833333	61.5	22.333333	15.333333	33.55
2026-06-16, 09:00	7.166667	51.666667	6.5	6.5	35.2
2026-06-16, 10:00	6.333333	45.166667	6.666667	6.5	36.75
2026-06-16, 11:00	6.75	44.25	6.25	6.25	37
2026-06-16, 12:00	7	41.833333	6.5	6.5	38.516667
2026-06-16, 13:00	5.666667	39.5	6	6	39.283333
2026-06-16, 14:00	7.166667	41.333333	6.833333	5.833333	38.85
2026-06-16, 15:00	7.5	41.833333	6.833333	6.333333	38.866667
2026-06-16, 16:00	7.833333	39.666667	7.833333	7	39.65
2026-06-16, 17:00	7.833333	43.666667	6.666667	6.5	37.9
2026-06-16, 18:00	7.166667	46.833333	8	7.666667	35.816667
2026-06-16, 19:00	8.333333	56.5	7.5	7.166667	33.166667
2026-06-16, 20:00	8.833333	61.166667	7.833333	7.5	32.583333
2026-06-16, 21:00	5.666667	62.166667	6.333333	6.333333	32.366667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-06-16, 22:00	7	61.666667	6.833333	6.666667	32.35
2026-06-16, 23:00	6.833333	62.166667	6.166667	6	32.316667
2026-06-17, 00:00	6.666667	62.833333	7	6.833333	31.966667
2026-06-17, 01:00	8.833333	63.666667	6.833333	6.666667	31.666667
2026-06-17, 02:00	4.833333	54.5	5	4.833333	26.183333
2026-06-17, 03:00	7.833333	66.5	7.333333	7	30.933333
2026-06-17, 04:00	8.5	67.833333	8	7.5	30.166667
2026-06-17, 05:00	11	71	9.5	9	29.8
2026-06-17, 06:00	19.833333	71.166667	21.5	19.333333	29.916667
2026-06-17, 07:00	15.666667	67	15.333333	13.5	32.166667
2026-06-17, 08:00	13	58.833333	14.5	11.166667	33.433333
2026-06-17, 09:00	8.333333	50.166667	9	8.166667	35.2
2026-06-17, 10:00	7.166667	45.5	6.5	6.166667	35.883333
2026-06-17, 11:00	8	43.166667	7	6.833333	37.05
2026-06-17, 12:00	4.833333	38.333333	4.666667	4.5	38.05
2026-06-17, 13:00	8.5	40	9.5	7.166667	39.15
2026-06-17, 14:00	6	40.166667	5.166667	5	39.35
2026-06-17, 15:00	7	49.5	5.166667	5.166667	35.266667
2026-06-17, 16:00	4.666667	43.166667	5.166667	5	37.216667
2026-06-17, 17:00	6.333333	40.166667	6.333333	6	37.316667
2026-06-17, 18:00	5	45.833333	5.5	5.5	35.5
2026-06-17, 19:00	5.666667	55.666667	5.666667	5.5	33.033333
2026-06-18, 07:00	7.5	63.5	7.666667	7.333333	32.633333
2026-06-18, 08:00	10.333333	51.666667	10.666667	8.666667	34.35
2026-06-18,	6.666667	50.666667	6.5	6.333333	34.8

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
09:00					
2026-06-18, 10:00	7.333333	45.666667	6.5	6.333333	35.55
2026-06-18, 11:00	8	42.833333	7	6.166667	37.166667
2026-06-18, 12:00	6.833333	41.5	6.5	6.333333	37.966667
2026-06-18, 13:00	8.166667	39.5	6.666667	6.333333	39.083333
2026-06-18, 14:00	9.166667	37.333333	6.666667	6.333333	40.116667
2026-06-18, 15:00	5.666667	31.833333	5.166667	5.166667	42.5
2026-06-18, 16:00	7	34.833333	6.166667	5.666667	40.433333
2026-06-18, 17:00	7	33.166667	6.333333	6.166667	39.983333
2026-06-18, 18:00	6.833333	39	6.333333	6.333333	36.916667
2026-06-18, 19:00	5.666667	50.333333	6.166667	6.166667	32.85
2026-06-18, 20:00	6.5	55.5	6.5	6.5	32.216667
2026-06-18, 21:00	6.5	57.666667	6.333333	6.333333	31.866667
2026-06-18, 22:00	6.333333	59	6	6	31.65
2026-06-18, 23:00	5.666667	60.333333	6.333333	6	31.583333
2026-06-19, 00:00	6	61.166667	5.333333	5.333333	31.533333
2026-06-19, 01:00	4.333333	61.333333	5.166667	5	31.566667
2026-06-19, 02:00	6.833333	62.833333	7.166667	6.333333	31.333333
2026-06-19, 03:00	7.5	66.333333	7.333333	6.833333	30.766667
2026-06-19, 04:00	9.666667	67.166667	7.5	7.166667	30.15
2026-06-19, 05:00	8.666667	69	7.833333	7.5	29.716667
2026-06-19, 06:00	49.166667	69.666667	76	47.666667	29.733333
2026-06-19, 07:00	10.5	64.166667	10.666667	9.666667	31.783333
2026-06-19, 08:00	13.5	55.333333	17.166667	12.666667	34.116667
2026-06-19, 09:00	5.833333	48.5	6	5.666667	35.133333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-06-19, 10:00	6.5	45.666667	5.666667	5.5	35.15
2026-06-19, 11:00	4.666667	42.166667	4.666667	4.666667	36.6
2026-06-19, 12:00	4.833333	39.333333	5	4.833333	38.033333
2026-06-19, 13:00	5.666667	37.833333	4.666667	4.5	38.883333
2026-06-19, 14:00	3.666667	37.166667	2.5	2.5	39.55
2026-06-19, 15:00	5.166667	37.333333	4.166667	4	40
2026-06-19, 16:00	3.833333	37.166667	3.666667	3.5	39.683333
2026-06-19, 17:00	3.5	38.666667	3.5	3.5	38.566667
2026-06-19, 18:00	5	42.833333	5.333333	5	36.583333
2026-06-19, 19:00	37.333333	50	39.833333	35.666667	33.166667
2026-06-19, 20:00	20.666667	52.5	22.166667	20	32.383333
2026-06-19, 21:00	9	53.5	10	9.5	31.983333
2026-06-19, 22:00	7.166667	56.833333	5.833333	5.833333	31.683333
2026-06-19, 23:00	7.166667	60	6.5	6.333333	31.133333
2026-06-20, 00:00	9.333333	62.666667	6.833333	6.833333	30.4
2026-06-20, 01:00	7.333333	66.666667	6.833333	6.666667	29.85
2026-06-20, 02:00	9	68	9.166667	8.5	29.566667
2026-06-20, 03:00	8.833333	68.666667	7.5	7.166667	29.3
2026-06-20, 04:00	10.833333	70.333333	8	7.5	29.166667
2026-06-20, 05:00	9	70.5	9	8.333333	29.316667
2026-06-20, 06:00	9.333333	69.166667	10	9.166667	30
2026-06-20, 07:00	11.833333	63.333333	12.833333	10.5	32.183333
2026-06-20, 08:00	10.833333	52.666667	10	8.833333	34.483333
2026-06-20, 09:00	11.333333	48	10	9.166667	35.166667
2026-06-20,	11.166667	45.5	11.5	10.5	35.683333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
10:00					
2026-06-20, 11:00	9.666667	44.666667	10.5	9.5	36.883333
2026-06-20, 12:00	6.75	43.25	7.5	7	37.975
2026-06-20, 13:00	6.666667	38.666667	7	6.333333	39.266667
2026-06-20, 14:00	6.833333	35.166667	5.833333	5.833333	40.15
2026-06-20, 15:00	4.833333	34.5	5	4.833333	39.983333
2026-06-20, 16:00	5.5	37.833333	7	4.833333	38.816667
2026-06-20, 17:00	5.833333	43	4.833333	4.833333	36.75
2026-06-20, 18:00	4.166667	51.666667	5.666667	5.5	34.15
2026-06-20, 19:00	7.166667	56.5	6.5	6.333333	32.85
2026-06-20, 20:00	7.666667	55.666667	6	6	32.533333
2026-06-20, 21:00	6.5	54	5	5	32.55
2026-06-20, 22:00	7.833333	53.833333	5.666667	5.666667	32.35
2026-06-20, 23:00	6.666667	56	5.666667	5.666667	32.2
2026-06-21, 00:00	7.333333	59.666667	5.666667	5.5	32.1
2026-06-21, 01:00	6.166667	58	4.666667	4.666667	31.85
2026-06-21, 02:00	5.166667	59.5	4.666667	4.666667	31.8
2026-06-21, 03:00	7.333333	61.333333	5.833333	5.666667	31.65
2026-06-21, 04:00	10.666667	63.666667	8.5	8.166667	31.55
2026-06-21, 05:00	7	69.666667	8	7.666667	30.15
2026-06-21, 06:00	9	82.666667	7	7	28.583333
2026-06-21, 07:00	7.666667	75.833333	8.666667	8	29.933333
2026-06-21, 08:00	6.166667	61.833333	5.666667	5.5	33.266667
2026-06-21, 09:00	7.5	57.5	7.333333	6.833333	34.033333
2026-06-21, 10:00	9.166667	54.166667	9	8.666667	34.433333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-06-21, 11:00	5.666667	45.333333	5.5	5.5	36.116667
2026-06-21, 12:00	6.666667	44.5	7.166667	7	37.033333
2026-06-21, 13:00	7	41.5	5.5	5.5	38.525
2026-06-22, 11:00	3.5	52	3.5	3.5	35.3
2026-06-22, 12:00	5	46	3.166667	3.166667	36.633333
2026-06-22, 13:00	2.333333	41.5	2	2	37.916667
2026-06-22, 14:00	10924.5	38.666667	1.833333	1.833333	39.316667
2026-06-22, 15:00	2.5	35	1.833333	1.833333	40.916667
2026-06-22, 16:00	2.333333	38	1.833333	1.833333	39.183333
2026-06-22, 17:00	4	47.833333	2.166667	2.166667	36.616667
2026-06-22, 18:00	3.4	55.8	3	3	34.36
2026-06-22, 19:00	6.166667	62.333333	5.166667	5.166667	33.05
2026-06-22, 20:00	7.6	84.8	6.6	6.4	28.28
2026-06-22, 21:00	2.666667	91.333333	2.833333	2.833333	27.816667
2026-06-22, 22:00	4.166667	94.166667	2.666667	2.5	27.3
2026-06-22, 23:00	6.666667	96	3	2.833333	27.1
2026-06-23, 00:00	4.333333	96	5	4.833333	27.233333
2026-06-23, 01:00	5.666667	96	4.833333	4.833333	27.6
2026-06-23, 02:00	3.666667	94.666667	3.5	3.5	27.716667
2026-06-23, 03:00	6.166667	92	4.166667	4.166667	28
2026-06-23, 04:00	3.333333	92	3.333333	3.333333	28
2026-06-23, 05:00	4	92	3.333333	3.333333	28
2026-06-23, 06:00	5.666667	91.166667	4.5	4.5	28.3
2026-06-23, 07:00	4.333333	88	4.5	4.5	29.366667
2026-06-23,	6.5	84.833333	5.833333	5.666667	28.933333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
08:00					
2026-06-23, 09:00	10.8	92.2	10.6	9.8	28.2
2026-06-23, 10:00	3.166667	77.833333	2.666667	2.666667	31.316667
2026-06-23, 11:00	3.333333	68.5	2.333333	2.333333	33.033333
2026-06-23, 12:00	6.666667	68.833333	5.333333	5	32.716667
2026-06-23, 13:00	6	85.833333	6.5	6.333333	29.25
2026-06-23, 14:00	12.833333	97	11.666667	10.833333	27.916667
2026-06-23, 15:00	10925.5	93.5	2.333333	2.333333	28.55
2026-06-23, 16:00	10925	97	2.833333	2.833333	27.266667
2026-06-23, 17:00	4	98	2.5	2.333333	27.2
2026-06-23, 18:00	4.833333	98	3.833333	3.833333	25.783333
2026-06-23, 19:00	7	98	7.166667	6.833333	25.8
2026-06-23, 20:00	9.833333	98	7.5	7.166667	25.8
2026-06-23, 21:00	6.833333	81.666667	6.666667	6.5	21.833333
2026-06-23, 22:00	7.5	98	6.833333	6.666667	26.066667
2026-06-23, 23:00	9.666667	98	8	7.833333	26.2
2026-06-24, 00:00	10925.833333	98	2.5	2.5	24.816667
2026-06-24, 01:00	7	98	5.166667	5.166667	23.933333
2026-06-24, 02:00	7	98	8.166667	7.833333	23.75
2026-06-24, 03:00	7.333333	98	7.166667	7.166667	24.016667
2026-06-24, 04:00	7.666667	98	6.166667	6.166667	24.016667
2026-06-24, 05:00	11.833333	98	12	11.166667	23.85
2026-06-24, 06:00	29.833333	98	32.666667	29.5	23.9
2026-06-24, 07:00	22.5	98	24.333333	22	24.1
2026-06-24, 08:00	34.5	98	37.166667	33.333333	24.333333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-06-24, 09:00	22.5	98	26	23.5	24.5
2026-06-24, 22:00	5	98	7	7	26.7
2026-06-24, 23:00	9.666667	98	10.833333	10	26.7
2026-06-25, 00:00	8.333333	98	7	7	26.7
2026-06-25, 01:00	6.333333	98	5.333333	5.333333	26.7
2026-06-25, 02:00	4.833333	98	5.666667	5.666667	26.7
2026-06-25, 03:00	6.833333	98	6.666667	6.666667	26.7
2026-06-25, 04:00	6.166667	98	6.166667	6.166667	26.7
2026-06-25, 05:00	10.166667	98	8	7.833333	26.85
2026-06-25, 06:00	15	98	15.5	14.166667	26.833333
2026-06-25, 07:00	12.5	98	11.333333	10.5	28.116667
2026-06-25, 08:00	10.333333	96.333333	10.666667	9.5	29.933333
2026-06-25, 09:00	8.666667	96.166667	9.166667	8.5	31.15
2026-06-25, 10:00	15.666667	90.5	16.5	15	32.4
2026-06-25, 11:00	5.5	76	4	4	33.85
2026-06-25, 12:00	5.333333	63.5	4.166667	4.166667	33.283333
2026-06-25, 13:00	10.166667	58.666667	7.333333	7.166667	33.866667
2026-06-25, 14:00	6.833333	49.666667	5.5	5.5	37.183333
2026-06-25, 15:00	6.5	48.166667	5.166667	5.166667	38.116667
2026-06-25, 16:00	5.833333	44.5	4.333333	4.333333	38.7
2026-06-25, 17:00	4.166667	48.333333	3.5	3.5	37.15
2026-06-25, 18:00	4	68.333333	4.833333	4.666667	31.55
2026-06-25, 19:00	6.833333	71	4	4	30.3
2026-06-25, 20:00	4.333333	75.166667	3.666667	3.666667	29.8
2026-06-25,	3.833333	78	4.166667	4.166667	29.55

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
21:00					
2026-06-25, 22:00	6.166667	80.666667	4.5	4.5	28.816667
2026-06-25, 23:00	5.333333	83.833333	3.166667	3.166667	28.5
2026-06-26, 00:00	5.333333	86.166667	5.333333	5.166667	28.033333
2026-06-26, 01:00	6.833333	86.333333	6.666667	6.333333	28.066667
2026-06-26, 02:00	7.5	86	6.333333	6.333333	28
2026-06-26, 03:00	8.666667	81.666667	5.666667	5.666667	26.833333
2026-06-26, 04:00	8.5	75	8.833333	8	22.35
2026-06-26, 05:00	15.666667	93.5	16.666667	15.166667	26.933333
2026-06-26, 06:00	26.166667	95	29.333333	26.333333	27.233333
2026-06-26, 07:00	15.5	87.833333	14.833333	13.666667	28.533333
2026-06-26, 08:00	9.333333	75.5	9.833333	9	31.016667
2026-06-26, 09:00	8	66.8	7.2	7	32.94
2026-06-26, 10:00	8	58.333333	8	8	34.633333
2026-06-26, 11:00	11.166667	51.5	9	8.333333	35.733333
2026-06-26, 13:00	4.666667	52	5	5	35.633333
2026-06-26, 14:00	7	55.5	5.5	5.333333	34.816667
2026-06-26, 15:00	4.833333	55.666667	4.333333	4.333333	34.466667
2026-06-26, 16:00	5	60.166667	3.333333	3.333333	34.5
2026-06-26, 17:00	4.166667	55.333333	3.5	3.5	35.483333
2026-06-26, 18:00	6	56	5.333333	5.333333	34.5
2026-06-27, 09:00	8	60	5	5	33.933333
2026-06-27, 10:00	6	56.166667	5.5	5.333333	34.133333
2026-06-27, 11:00	7.333333	48.333333	6.666667	6.5	36.283333
2026-06-27, 12:00	9.4	47.6	7.8	7.6	36.3

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-06-27, 13:00	12.333333	45.333333	11.333333	10.5	37.3
2026-06-27, 14:00	12.333333	44.833333	12.5	11.5	37.916667
2026-06-27, 15:00	8.333333	43.666667	6.833333	6.666667	39
2026-06-27, 16:00	5.333333	45.166667	5.5	5.333333	38.233333
2026-06-27, 17:00	5.833333	49.333333	4.833333	4.666667	36.333333
2026-06-27, 18:00	4	59.666667	4	4	33.55
2026-06-27, 19:00	5.666667	68	5.166667	5	32.266667
2026-06-27, 20:00	5.666667	71	4.166667	4.166667	31.733333
2026-06-27, 21:00	4	71	3.666667	3.666667	31.3
2026-06-27, 22:00	4	71	3.333333	3.333333	30.966667
2026-06-27, 23:00	4.666667	71.833333	4.166667	4.166667	30.733333
2026-06-28, 00:00	4.833333	74.666667	5	5	30.183333
2026-06-28, 01:00	5.166667	79.166667	4.166667	4.166667	29.816667
2026-06-28, 02:00	3.166667	80	3.333333	3.333333	29.8
2026-06-28, 03:00	4.833333	80	3.666667	3.666667	29.6
2026-06-28, 04:00	4.333333	82.333333	4.666667	4.5	29.083333
2026-06-28, 05:00	8.166667	86.833333	6.833333	6.5	28.633333
2026-06-28, 06:00	11.666667	88.5	12.333333	11.333333	28.8
2026-06-28, 07:00	8.166667	80.166667	7.333333	7	29.85
2026-06-28, 08:00	7.833333	72	8.833333	8.166667	31.466667
2026-06-28, 09:00	11.833333	64.166667	11.666667	10.666667	33.716667
2026-06-28, 10:00	12.5	62.333333	13	12	33.666667
2026-06-28, 11:00	11.833333	59.166667	11.333333	10.333333	34.25
2026-06-28, 12:00	13.833333	56.5	11.5	10.666667	34.55
2026-06-28,	8.5	52	7.333333	7.166667	35.383333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
13:00					
2026-06-28, 14:00	6.333333	55.666667	5.166667	5	34.833333
2026-06-28, 15:00	4.166667	63.666667	5	5	33.366667
2026-06-28, 16:00	4.833333	58.666667	4.5	4.333333	33.933333
2026-06-28, 17:00	4.833333	62.833333	4.833333	4.833333	32.666667
2026-06-28, 18:00	3.5	67.5	4.333333	4.166667	31.583333
2026-06-28, 19:00	3.166667	66.833333	3.333333	3.333333	31.2
2026-06-28, 20:00	3.333333	73.5	2.666667	2.666667	29.916667
2026-06-28, 21:00	8	87.666667	4.5	4.5	28.566667
2026-06-28, 22:00	9.166667	93.333333	9.166667	8.833333	28.85
2026-06-28, 23:00	6.5	97.166667	6.333333	6	26.816667
2026-06-29, 00:00	4.666667	98	3.166667	3.166667	26.116667
2026-06-29, 01:00	4	98	2.166667	2	25.433333
2026-06-29, 02:00	1.666667	98	1	1	25.133333
2026-06-29, 03:00	10925	98	2	2	24.7
2026-06-29, 04:00	7	98	6	5.833333	24.6
2026-06-29, 05:00	6.666667	98	6.166667	6	25.216667
2026-06-29, 06:00	15	98	14	12.833333	25.516667
2026-06-29, 07:00	12.333333	98	10.666667	10.166667	26.2
2026-06-29, 08:00	11	98	10.5	9.833333	27.2
2026-06-29, 09:00	14.6	98	14.2	13.2	28.96
2026-06-29, 10:00	11.666667	98	12.166667	11.166667	31.066667
2026-06-29, 11:00	12.666667	98	13.166667	12.166667	32.283333
2026-06-29, 12:00	10	93.333333	10.166667	9.5	27.283333
2026-06-29, 13:00	7.666667	98	6.666667	6.5	28.483333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-06-29, 14:00	4.5	87	4.166667	4.166667	30.25
2026-06-29, 15:00	6.666667	71.833333	6.166667	6.166667	31.416667
2026-06-29, 16:00	5.833333	72	5.5	5.166667	31.666667
2026-06-29, 17:00	7.166667	76.833333	5.666667	5.666667	30.116667
2026-06-29, 18:00	12	89.333333	9.833333	9.333333	28.15
2026-06-29, 19:00	5.166667	93	4	4	27.533333
2026-06-29, 20:00	2.333333	94.166667	2.5	2.5	26.85
2026-06-29, 21:00	4.666667	96.666667	3.833333	3.833333	26.7
2026-06-29, 22:00	11.666667	98	12	11	26.7
2026-06-29, 23:00	10.5	98	11.333333	10.5	26.983333
2026-06-30, 00:00	6	97.166667	4.166667	4.166667	26.8
2026-06-30, 01:00	8.833333	96.833333	7.5	7.333333	26.866667
2026-06-30, 02:00	5	98	5.166667	5.166667	25.983333
2026-06-30, 03:00	5.333333	98	4.5	4.5	26.2
2026-06-30, 04:00	8.833333	98	7.333333	7.166667	26.1
2026-06-30, 05:00	6.166667	98	7.333333	7.333333	26.2
2026-06-30, 06:00	8.2	98	7.4	7.2	26.04
2026-06-30, 07:00	8.166667	98	7.166667	7	25.8
2026-06-30, 08:00	4.5	98	4	4	25.933333
2026-06-30, 09:00	9	98	7	6.833333	26.366667
2026-06-30, 10:00	7	98	6.75	6.75	27.175
2026-06-30, 11:00	6.333333	98	4.833333	4.833333	28.8
2026-06-30, 12:00	9.333333	98	9.166667	8.833333	27.966667
2026-06-30, 13:00	9.8	98	8.2	7.8	27.76
2026-06-30,	5	98	3.666667	3.666667	28.983333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
14:00					
2026-06-30, 15:00	9.833333	98	9.666667	9.166667	29.033333
2026-06-30, 16:00	4.5	98	3.333333	3.333333	28.816667
2026-06-30, 17:00	7.333333	98	5	5	26.4
2026-06-30, 18:00	5.666667	98	4	4	26.566667
2026-06-30, 19:00	3.833333	98	2.666667	2.666667	26.316667
2026-06-30, 20:00	4.666667	98	1.833333	1.833333	26
2026-06-30, 21:00	4	81.666667	1.833333	1.833333	21.633333
2026-06-30, 22:00	10924.5	98	2	2	25.933333
2026-06-30, 23:00	1.666667	98	1.666667	1.666667	25.916667
2026-07-01, 00:00	2.166667	98	1.666667	1.666667	25.683333
2026-07-01, 01:00	2.666667	98	2.666667	2.666667	25.933333
2026-07-01, 02:00	5.166667	98	5.166667	5.166667	25.8
2026-07-01, 03:00	6.5	98	4.833333	4.833333	25.75
2026-07-01, 04:00	4.166667	98	5.333333	5.333333	25.783333
2026-07-01, 05:00	7	98	6.666667	6.666667	25.75
2026-07-01, 06:00	9.5	98	8	7.5	25.8
2026-07-01, 07:00	7	98	6.25	6	25.675
2026-07-01, 08:00	8.166667	98	7.5	7.333333	25.8
2026-07-01, 09:00	13.5	98	12.5	11.5	25.966667
2026-07-01, 10:00	9	98	9.166667	8.666667	26.533333
2026-07-01, 11:00	4.166667	98	4.5	4.333333	27.066667
2026-07-01, 12:00	3	98	1.666667	1.666667	25.883333
2026-07-01, 13:00	4.833333	98	3	3	25.7
2026-07-01, 14:00	4.666667	98	3.833333	3.833333	25.816667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-07-01, 15:00	3.666667	98	3.5	3.5	26.2
2026-07-01, 16:00	6.333333	98	6.5	6.333333	25.966667
2026-07-01, 17:00	6.833333	98	4.666667	4.5	24.95
2026-07-01, 18:00	5.666667	98	5.833333	5.833333	25.383333
2026-07-01, 19:00	6.5	98	5.833333	5.5	25.35
2026-07-01, 20:00	3.5	98	4	4	24.8
2026-07-01, 21:00	7.333333	98	5	5	25.066667
2026-07-01, 22:00	5.166667	98	3.833333	3.833333	24.866667
2026-07-01, 23:00	3.833333	98	3.166667	3.166667	25.3
2026-07-02, 00:00	6.333333	98	6.333333	6.333333	25.3
2026-07-02, 01:00	9.666667	98	8.833333	8.5	25.133333
2026-07-02, 02:00	10	98	11.333333	10.333333	24.8
2026-07-02, 03:00	8.333333	98	8.666667	8.333333	25.216667
2026-07-02, 04:00	7	98	6.333333	6.166667	25.15
2026-07-02, 05:00	5.333333	98	5.666667	5.666667	25.216667
2026-07-02, 06:00	5.5	98	5	5	25.3
2026-07-02, 07:00	10925.5	98	3.666667	3.666667	25.616667
2026-07-02, 08:00	9	98	8.5	8	25.716667
2026-07-02, 09:00	9.166667	98	7.166667	7.166667	26.366667
2026-07-02, 10:00	13	98	11.4	10.8	26.24
2026-07-02, 11:00	8.333333	98	7.666667	7.333333	26.366667
2026-07-02, 12:00	6.5	98	5.666667	5.666667	26.866667
2026-07-02, 13:00	6.333333	98	6	6	26.866667
2026-07-02, 14:00	10	98	9.6	8.8	27.94
2026-07-02,	7.6	98	6.8	6.8	28.32

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
15:00					
2026-07-02, 16:00	6.166667	98	6	5.666667	29.266667
2026-07-02, 17:00	9	98	6.666667	6.5	28.633333
2026-07-02, 18:00	8.5	98	6.666667	6.666667	28.4
2026-07-02, 19:00	7.5	98	7.333333	7.166667	27.1
2026-07-02, 20:00	6.666667	98	7.166667	7	27.033333
2026-07-02, 21:00	7.5	98	6.166667	5.833333	26.15
2026-07-02, 22:00	11.166667	98	7.333333	7.333333	26.116667
2026-07-02, 23:00	3	98	3	3	25.4
2026-07-03, 00:00	4.666667	98	3.333333	3.333333	25.616667
2026-07-03, 01:00	6.833333	98	5.666667	5.666667	25.366667
2026-07-03, 02:00	5.666667	98	5	5	25.8
2026-07-03, 03:00	9.333333	98	8.666667	8	26.166667
2026-07-03, 04:00	6	98	6	6	25.816667
2026-07-03, 05:00	6.166667	98	6.5	6.333333	25.816667
2026-07-03, 06:00	4.333333	98	4.166667	4.166667	25.8
2026-07-03, 07:00	6.166667	98	6.5	6.5	26
2026-07-03, 08:00	6.166667	98	6.5	6.5	26.366667
2026-07-03, 09:00	4	98	5	5	26.016667
2026-07-03, 10:00	6	98	4.833333	4.666667	25.933333
2026-07-03, 11:00	11.5	98	9	8.5	26.55
2026-07-03, 12:00	5.333333	98	5.666667	5.5	26.2
2026-07-03, 13:00	5.833333	98	4.833333	4.833333	26.8
2026-07-03, 14:00	11	98	12.333333	11.5	27.283333
2026-07-03, 15:00	7.166667	98	6	5.833333	27.1

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-07-03, 16:00	9.166667	98	5.666667	5.666667	27.3
2026-07-03, 17:00	9.833333	98	10	9.333333	27.033333
2026-07-03, 18:00	9.333333	98	9.333333	8.666667	26.85
2026-07-03, 19:00	10.833333	98	11.5	10.666667	26.8
2026-07-03, 20:00	7.5	98	6.833333	6.833333	26.083333
2026-07-03, 21:00	9.5	98	9.833333	9.333333	25.633333
2026-07-03, 22:00	9.333333	98	7.833333	7.5	25.316667
2026-07-03, 23:00	6.833333	98	6.5	6.5	25.133333
2026-07-04, 00:00	11.333333	98	10.166667	9.5	25.3
2026-07-04, 01:00	10.666667	98	11	10	25.3
2026-07-04, 02:00	11.333333	98	10.833333	10	25.716667
2026-07-04, 03:00	10.166667	98	9.833333	9	25.8
2026-07-04, 04:00	8.666667	98	8.5	8	25.683333
2026-07-04, 05:00	4.333333	98	4.166667	4.166667	25.683333
2026-07-04, 06:00	6.833333	98	7.5	7.5	25.8
2026-07-04, 07:00	12.333333	98	12.666667	11.666667	25.833333
2026-07-04, 08:00	13.333333	98	14	12.833333	25.8
2026-07-04, 09:00	7.333333	98	8.333333	8	25.983333
2026-07-04, 10:00	4.5	98	3.166667	3.166667	26.066667
2026-07-04, 11:00	2	98	2.25	2.25	26
2026-07-04, 12:00	0	0	0	0	0
2026-07-04, 13:00	0	0	0	0	0
2026-07-04, 14:00	9	98	7	7	25.3
2026-07-04, 15:00	7	98	5.833333	5.833333	25.85
2026-07-04,	3.666667	98	2.666667	2.666667	25.933333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
16:00					
2026-07-12, 11:00	5	49	6	5	34.9
2026-07-12, 12:00	6.833333	45.166667	6.166667	5.666667	35.4
2026-07-12, 13:00	6.166667	43.333333	5.166667	4.833333	36.016667
2026-07-12, 14:00	6.666667	42.666667	5.333333	5	36.433333
2026-07-12, 15:00	6.333333	40.333333	5.5	5.166667	37.6
2026-07-12, 16:00	7	43	4.666667	4.666667	35.716667
2026-07-12, 17:00	5	47.333333	5.333333	5.166667	34.366667
2026-07-12, 18:00	5.833333	54.5	6.166667	5.833333	32.3
2026-07-12, 19:00	6	62.666667	6	5.833333	30.833333
2026-07-12, 20:00	6.4	65.2	5.8	5.6	30.24
2026-07-12, 21:00	5.666667	67	6	5.666667	30.116667
2026-07-12, 22:00	6.666667	68	5.5	5.5	29.95
2026-07-12, 23:00	6.333333	70	5.666667	5.666667	29.8
2026-07-13, 00:00	5.166667	70.5	5.5	5.333333	29.766667
2026-07-13, 01:00	5.333333	71.166667	5.166667	5	29.716667
2026-07-13, 02:00	5	71.666667	5.333333	5.333333	29.383333
2026-07-13, 03:00	6.166667	70.666667	5.666667	5.5	29.333333
2026-07-13, 04:00	4.666667	71	5.333333	5.166667	29.283333
2026-07-13, 05:00	7.833333	71.833333	6	5.833333	29
2026-07-13, 06:00	8.5	72	7.5	7	28.916667
2026-07-13, 07:00	8	70	7.333333	7	29.75
2026-07-13, 08:00	6.5	61	6.833333	6.166667	31.383333
2026-07-13, 09:00	6.166667	54.166667	5.666667	5.666667	32.683333
2026-07-13, 10:00	5.5	49.333333	6	5.5	33.683333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-07-13, 11:00	5.666667	46.166667	5.166667	5.166667	34.4
2026-07-13, 12:00	7.333333	42.5	5.5	5.333333	35.366667
2026-07-13, 13:00	5.166667	40.333333	5	4.666667	36.016667
2026-07-13, 14:00	5.333333	37	4.5	4.5	37.5
2026-07-13, 15:00	5.5	36.666667	5	4.833333	38.05
2026-07-13, 16:00	7.166667	35.833333	6	5.833333	38.166667
2026-07-13, 17:00	6.666667	40.666667	5.5	5.166667	35.733333
2026-07-13, 18:00	7.333333	49.333333	5.333333	5.333333	32.7
2026-07-13, 19:00	5.166667	58	5.833333	5.666667	30.683333
2026-07-13, 20:00	7.666667	61.666667	6.666667	6.5	30.183333
2026-07-13, 21:00	6.666667	53	5.5	5.166667	25.016667
2026-07-13, 22:00	7.666667	66.5	6.333333	6.166667	29.833333
2026-07-13, 23:00	8.333333	67.333333	8.5	8	29.8
2026-07-14, 00:00	7.5	67.333333	7.333333	6.833333	29.8
2026-07-14, 01:00	7	67.666667	6.833333	6.333333	29.783333
2026-07-14, 02:00	7	68	6.5	6.333333	29.45
2026-07-14, 03:00	6	68.666667	6.333333	6.166667	29.3
2026-07-14, 04:00	6.666667	68.5	5.666667	5.5	29.1
2026-07-14, 05:00	7.166667	70	7.166667	6.333333	28.9
2026-07-14, 06:00	6.666667	71	6.833333	6.5	28.75
2026-07-14, 07:00	8.166667	69.666667	9	8.333333	29.683333
2026-07-14, 08:00	9.333333	61.833333	9.333333	8.166667	31.333333
2026-07-14, 09:00	8.833333	53.166667	13.333333	9.5	32.416667
2026-07-14, 10:00	5.666667	47.833333	6.166667	5.666667	33.533333
2026-07-14,	9.833333	44.333333	11.666667	9.5	34.45

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
11:00					
2026-07-14, 12:00	5.666667	42.833333	6.166667	5.5	34.766667
2026-07-14, 13:00	6.5	38.5	7	5.5	36
2026-07-14, 14:00	7.666667	35.833333	5.5	5.333333	37.7
2026-07-14, 15:00	4.333333	39	5.166667	5	35.45
2026-07-14, 16:00	5.833333	43.333333	5	5	34.283333
2026-07-14, 17:00	6	51	5.833333	5.666667	32.15
2026-07-14, 18:00	9.166667	54.166667	6.5	6.166667	31.3
2026-07-14, 19:00	8.5	56.333333	6.166667	6.166667	30.616667
2026-07-14, 20:00	7.666667	59.5	7.166667	6.833333	30.15
2026-07-14, 21:00	5.666667	61.666667	6	5.833333	30.183333
2026-07-14, 22:00	6.333333	62.166667	5.5	5.5	30.166667
2026-07-14, 23:00	7.666667	63.166667	6	5.833333	30.05
2026-07-15, 00:00	6.5	64	6	5.833333	29.816667
2026-07-15, 01:00	6	64.833333	6.166667	6.166667	29.8
2026-07-15, 02:00	9	66.5	7.5	7.333333	29.716667
2026-07-15, 03:00	7.5	68.166667	6.833333	6.666667	29.35
2026-07-15, 04:00	9.5	72.333333	8.166667	7.333333	29.016667
2026-07-15, 05:00	8.833333	97.833333	8.833333	8.333333	27.1
2026-07-15, 06:00	10.333333	98	10.833333	10.333333	27.033333
2026-07-15, 07:00	10.5	98	8.333333	8	27.45
2026-07-15, 08:00	12.166667	98	11.166667	10.166667	27.983333
2026-07-15, 09:00	9.166667	94	8.666667	8.166667	29.8
2026-07-15, 10:00	9.333333	77.166667	7.5	7.333333	31.283333
2026-07-15, 11:00	7.5	69.5	7.5	7.333333	31.683333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-07-15, 12:00	7.6	68.8	7.8	7.6	33
2026-07-15, 13:00	8.333333	60.833333	7.5	7.5	32.65
2026-07-15, 14:00	7.666667	59.833333	8.166667	8	32.933333
2026-07-15, 15:00	7.833333	49.166667	7.5	7.333333	35.583333
2026-07-15, 16:00	6.5	56.666667	7.666667	7.166667	33.083333
2026-07-15, 17:00	11.166667	57	7.833333	7.666667	32.583333
2026-07-15, 18:00	8.666667	61.166667	7.666667	7.5	31.616667
2026-07-15, 19:00	10.666667	82.5	9.833333	9	29.55
2026-07-15, 20:00	8.333333	98	8.333333	8	29.083333
2026-07-15, 21:00	8.5	87.5	7.5	7.166667	29.333333
2026-07-15, 22:00	10.166667	85.333333	8.666667	8.166667	29.716667
2026-07-15, 23:00	6.666667	85.666667	7.5	7.333333	29.8
2026-07-16, 00:00	8	89.833333	8	7.5	29.216667
2026-07-16, 01:00	8.5	96.5	7.5	7.333333	28.9
2026-07-16, 02:00	5.333333	88.333333	6.333333	6.166667	28.95
2026-07-16, 03:00	7.333333	81.333333	7	6.833333	29.066667
2026-07-16, 04:00	7.666667	87.5	7	7	29.216667
2026-07-16, 05:00	8.166667	89.833333	7.333333	7.166667	29.083333
2026-07-16, 06:00	9.666667	91.833333	8	7.5	28.55
2026-07-16, 07:00	8.166667	87.5	8.333333	8	28.883333
2026-07-16, 08:00	9.166667	77.166667	8.833333	8.333333	30.183333
2026-07-16, 09:00	7.333333	66.333333	7.5	7.166667	31.7
2026-07-16, 10:00	8.333333	57.666667	7	6.5	32.916667
2026-07-16, 11:00	7.833333	57	6.666667	6.666667	33.033333
2026-07-16,	6.166667	51.833333	7	6.833333	33.433333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
12:00					
2026-07-16, 13:00	6.666667	53.833333	7	6.833333	32.883333
2026-07-16, 14:00	8.833333	83.833333	10.5	9.5	28.9
2026-07-16, 15:00	9.166667	85.666667	9.666667	8.833333	29.35
2026-07-16, 16:00	9.333333	66	9.5	8.833333	31.166667
2026-07-16, 17:00	6.833333	63.166667	8.333333	8	31.616667
2026-07-16, 18:00	10	67	9.333333	8.666667	31.15
2026-07-16, 19:00	9.5	68.5	9.333333	8.5	30.366667
2026-07-16, 20:00	10.166667	70	8.166667	7.666667	30.1
2026-07-16, 21:00	8	70.833333	8	7.666667	29.883333
2026-07-16, 22:00	9.166667	72	9.333333	8.666667	29.516667
2026-07-16, 23:00	9	74.166667	9.166667	8.5	29.166667
2026-07-17, 00:00	8.5	75	8	7.833333	28.9
2026-07-17, 01:00	9.666667	76.333333	8.833333	8.333333	29.183333
2026-07-17, 02:00	10.5	75.166667	9.833333	8.833333	29.3
2026-07-17, 03:00	9.333333	76	9.333333	8.833333	29.15
2026-07-17, 04:00	9.166667	76.333333	9.333333	8.833333	28.8
2026-07-17, 05:00	9	77.166667	10	9	28.9
2026-07-17, 06:00	11.833333	81.333333	11.833333	10.833333	28.683333
2026-07-17, 07:00	12.333333	76.833333	12.333333	11.333333	29.666667
2026-07-17, 08:00	10.333333	66.666667	11.5	10.166667	31.233333
2026-07-17, 09:00	10.5	61.833333	10.666667	9.5	31.6
2026-07-17, 10:00	10.166667	82.333333	11	10	28.7
2026-07-17, 11:00	12.666667	85.166667	12.5	11.5	29.466667
2026-07-17, 12:00	9.333333	68.5	10	9.166667	30.516667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-07-17, 13:00	9.166667	67.666667	9.666667	8.833333	30.383333
2026-07-17, 14:00	10	70.833333	8.5	8.166667	29.583333
2026-07-17, 15:00	11.333333	94.5	10.5	9.5	26.816667
2026-07-17, 16:00	12.333333	98	13.333333	12.166667	28.333333
2026-07-17, 17:00	11.666667	98	13	11.666667	28.15
2026-07-17, 18:00	12.5	98	11.833333	10.833333	27.95
2026-07-17, 19:00	17.333333	98	17	15.166667	27.983333
2026-07-17, 20:00	14.666667	98	15.833333	14.5	27.85
2026-07-17, 21:00	12.5	98	13.833333	12.5	27.316667
2026-07-17, 22:00	12.666667	98	12.333333	11.166667	26.9
2026-07-17, 23:00	11.166667	98	11.333333	10.333333	27.566667
2026-07-18, 00:00	10.166667	98	11.333333	10.166667	28
2026-07-18, 01:00	9.333333	98	10.166667	9	28.15
2026-07-18, 02:00	10	97.166667	10.166667	9.333333	28.416667
2026-07-18, 03:00	10	86.333333	10.666667	9.666667	28.783333
2026-07-18, 04:00	8.833333	94	9.5	8.833333	28.5
2026-07-18, 05:00	10	96.666667	10.666667	9.666667	28.683333
2026-07-18, 06:00	12.833333	96.333333	13.5	12.166667	28.283333
2026-07-18, 07:00	14	98	14.5	13.166667	27.283333
2026-07-18, 08:00	10	98	10.833333	9.833333	28.866667
2026-07-18, 09:00	10.666667	86.166667	11.5	10.5	28.866667
2026-07-18, 10:00	10.333333	76.333333	9.666667	8.833333	29.4
2026-07-18, 11:00	10.666667	65	9.166667	8.5	31.366667
2026-07-18, 12:00	8.666667	65.5	8	7.666667	31.316667
2026-07-18,	10.666667	70.333333	10.5	9.5	30.7

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
13:00					
2026-07-18, 14:00	8.5	66.666667	8	7.5	30.5
2026-07-18, 15:00	6.666667	66.666667	7	6.833333	29.883333
2026-07-18, 16:00	9.333333	74.166667	8.833333	8.333333	29.116667
2026-07-18, 17:00	7.833333	87	7.5	7.333333	29
2026-07-18, 18:00	6.5	97.166667	5.333333	5.333333	27.3
2026-07-18, 19:00	4.666667	98	4.166667	4.166667	25.05
2026-07-18, 20:00	7.166667	98	6.5	6.5	25.416667
2026-07-18, 21:00	14	98	13.166667	12	25.8
2026-07-18, 22:00	16.166667	98	15.333333	14.166667	25.866667
2026-07-18, 23:00	13.666667	98	11.5	10.5	26.066667
2026-07-19, 00:00	11.666667	81.666667	10.833333	10	21.633333
2026-07-19, 01:00	12.833333	98	14.166667	12.833333	25.8
2026-07-19, 02:00	12.5	98	13.333333	12.333333	25.933333
2026-07-19, 03:00	13.166667	98	13.166667	12.166667	26.2
2026-07-19, 04:00	17	98	16.333333	14.833333	26.3
2026-07-19, 05:00	12.333333	98	12	10.833333	26.8
2026-07-19, 06:00	13.166667	98	13.166667	12.166667	26.766667
2026-07-19, 07:00	9.6	98	10.6	9.8	27.1
2026-07-19, 08:00	13	98	14.5	13.333333	27.283333
2026-07-19, 09:00	11.833333	98	13.166667	12	27.083333
2026-07-19, 10:00	9.333333	98	9	8.5	28.8
2026-07-19, 11:00	11	98	10.4	9.8	29.72
2026-07-19, 12:00	8.5	85.666667	6.5	6.5	30.133333
2026-07-19, 13:00	7.666667	82.166667	6.5	6.5	29.6

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-07-19, 14:00	6.6	88.4	6.2	6.2	29.32
2026-07-19, 15:00	6.166667	86.166667	5.666667	5.666667	29.2
2026-07-19, 16:00	7.166667	86.166667	6.333333	6.333333	28.483333
2026-07-19, 17:00	8.166667	93.333333	7.666667	7.5	26.266667
2026-07-19, 18:00	6	98	5.166667	5.166667	25.683333
2026-07-19, 19:00	8.333333	98	7.666667	7.5	25.783333
2026-07-19, 20:00	8	98	8.5	8	26
2026-07-19, 21:00	11	98	10.666667	9.666667	26.233333
2026-07-19, 22:00	11	98	9.5	9	26.283333
2026-07-19, 23:00	10.833333	98	11.833333	10.833333	26.133333
2026-07-20, 00:00	10	98	10.5	9.833333	25.633333
2026-07-20, 01:00	10	98	10.166667	9.333333	25.3
2026-07-20, 02:00	7.333333	98	6.166667	6.166667	25.633333
2026-07-20, 03:00	4.666667	98	5	5	25.216667
2026-07-20, 04:00	4.166667	98	3.833333	3.833333	25.05
2026-07-20, 05:00	7	98	8	8	25.3
2026-07-20, 06:00	9.25	98	9.25	8.75	24.95
2026-07-20, 07:00	9.666667	98	10	9.166667	25.983333
2026-07-20, 08:00	12	98	10.5	9.75	26.325
2026-07-20, 09:00	12.6	98	12.2	11	27.46
2026-07-20, 10:00	6.666667	98	6.166667	6	26.466667
2026-07-20, 11:00	12.5	98	13.333333	12.166667	26.666667
2026-07-20, 12:00	13.166667	98	14	12.666667	27.883333
2026-07-20, 13:00	8.333333	98	9.166667	8.666667	27.133333
2026-07-20,	10.333333	98	10.666667	9.5	27.95

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
14:00					
2026-07-20, 15:00	9.166667	98	8	7.666667	26.066667
2026-07-20, 16:00	7.666667	98	7.666667	7.5	25.733333
2026-07-20, 17:00	9.833333	98	10.166667	9.333333	26.233333
2026-07-20, 18:00	11.166667	98	12.166667	11.166667	26.683333
2026-07-20, 19:00	11.166667	98	12	11	26.533333
2026-07-20, 20:00	3.166667	98	4.333333	4.333333	25.8
2026-07-20, 21:00	5.833333	98	5.5	5.5	26.25
2026-07-20, 22:00	7.833333	98	8.166667	7.5	27.066667
2026-07-20, 23:00	7.5	98	7	6.5	27.583333
2026-07-21, 00:00	7.666667	98	7.166667	6.833333	27.916667
2026-07-21, 01:00	7.666667	98	6.5	6.333333	27.616667
2026-07-21, 02:00	6.666667	98	6.833333	6.666667	27.283333
2026-07-21, 03:00	9.666667	98	8.166667	7.666667	27.933333
2026-07-21, 04:00	8.166667	98	8.333333	7.5	27.833333
2026-07-21, 05:00	8.166667	98	7.333333	7	27.283333
2026-07-21, 06:00	6	98	6	6	27.45
2026-07-21, 07:00	7.333333	98	6.333333	6.166667	28.316667
2026-07-21, 08:00	7.666667	92.5	6.166667	6.166667	29.2
2026-07-21, 09:00	8.166667	88.166667	7.5	7	28.35
2026-07-21, 10:00	7.333333	98	7.333333	7.333333	27.216667
2026-07-21, 11:00	8.833333	98	8.166667	7.666667	28.316667
2026-07-21, 12:00	7.5	95.166667	7	6.833333	28.933333
2026-07-21, 13:00	9	98	8.666667	7.833333	28.383333
2026-07-21, 14:00	7.833333	96.333333	8	7.833333	27.633333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-07-21, 15:00	7.6	98	6.8	6.2	26.7
2026-07-21, 16:00	9	98	8.166667	7.666667	27.666667
2026-07-21, 17:00	8.5	98	7.666667	7.333333	28
2026-07-21, 18:00	7.333333	98	6.833333	6.666667	26.45
2026-07-21, 19:00	8.166667	98	7.666667	7.166667	27.733333
2026-07-21, 20:00	8	98	7.166667	7	26.766667
2026-07-21, 21:00	6.166667	98	6.5	6.5	27.5
2026-07-21, 22:00	8	98	7.666667	7	27.5
2026-07-21, 23:00	9.666667	96.5	6.833333	6.833333	27.983333
2026-07-22, 00:00	8	94.666667	6.666667	6.666667	28.133333
2026-07-22, 01:00	7	98	6.666667	6.666667	27.783333
2026-07-22, 02:00	7	94.666667	6.166667	6.166667	28.3
2026-07-22, 03:00	9.6	95.2	6.2	6.2	27.84
2026-07-22, 06:00	10	98	9.2	8.8	24.98
2026-07-22, 07:00	9.833333	98	10	9	25.8
2026-07-22, 08:00	10.333333	98	9	8.333333	25.116667
2026-07-22, 09:00	9.5	98	8.833333	8.166667	26.616667
2026-07-22, 10:00	9	98	8	7.666667	27.066667
2026-07-22, 11:00	8.666667	98	9.666667	8.666667	27.466667
2026-07-22, 12:00	11.25	98	10.5	9.75	27.55
2026-07-22, 13:00	8.833333	98	9.166667	8.333333	28.016667
2026-07-22, 14:00	8.833333	97.166667	8.5	8	28
2026-07-22, 15:00	7.833333	98	8.833333	8	27.35
2026-07-22, 16:00	8.333333	98	8	7.5	27.6
2026-07-22,	8	98	8.833333	8	27.516667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
17:00					
2026-07-22, 18:00	9	98	8	7.5	27.583333
2026-07-22, 19:00	9.166667	98	8.5	8	27.266667
2026-07-22, 20:00	8.666667	98	8.333333	7.666667	27.1
2026-07-22, 21:00	8.8	98	8.2	7.8	26.84
2026-07-22, 22:00	8.166667	98	7.666667	7.166667	26.85
2026-07-22, 23:00	7.666667	98	7.666667	7.166667	27.016667
2026-07-23, 00:00	10.166667	98	7.5	7.166667	26.766667
2026-07-23, 01:00	7	98	7.5	6.833333	27.083333
2026-07-23, 02:00	7	98	6.666667	6.5	26.616667
2026-07-23, 03:00	8.666667	98	8	7.333333	26.7
2026-07-23, 04:00	7.5	98	7.5	7.333333	26.866667
2026-07-23, 05:00	6.666667	98	6.666667	6.666667	26.45
2026-07-23, 06:00	7.833333	98	7.333333	7	26.516667
2026-07-23, 07:00	8.666667	98	8.166667	7.833333	26.483333
2026-07-23, 08:00	9	98	7.666667	7.5	26.983333
2026-07-23, 09:00	7.5	98	7.166667	6.833333	27.033333
2026-07-23, 10:00	7.666667	98	7.166667	6.833333	26.7
2026-07-23, 11:00	8.166667	98	8.166667	7.666667	26.95
2026-07-23, 12:00	6.333333	98	7.833333	7.166667	27.1
2026-07-23, 13:00	7.5	98	8.333333	7.5	27.283333
2026-07-23, 14:00	7.666667	98	8	7.333333	27.033333
2026-07-23, 15:00	7.6	98	7.6	7.2	27.68
2026-07-23, 16:00	8.333333	98	6.5	6.5	27.866667
2026-07-23, 17:00	8.833333	96.833333	8.833333	7.833333	28.3

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-07-23, 18:00	7.666667	94.833333	8.5	8	28.5
2026-07-23, 19:00	9.333333	96.5	7.833333	7.666667	28.116667
2026-07-23, 20:00	9	91.166667	8.166667	7.166667	28.5
2026-07-23, 21:00	7	91.166667	7	7	28.066667
2026-07-23, 22:00	6.5	98	7	6.833333	27.25
2026-07-23, 23:00	7.833333	97	6.5	5.833333	27.8
2026-07-24, 00:00	6.5	92.5	4.833333	4.833333	28.466667
2026-07-24, 01:00	4.666667	96.833333	4.833333	4.666667	27.4
2026-07-24, 02:00	4.833333	97.166667	4.666667	4.5	27.066667
2026-07-24, 03:00	4.333333	97.833333	4.166667	4	25.7
2026-07-24, 04:00	6.833333	98	4.333333	4.333333	26.066667
2026-07-24, 05:00	7.5	98	5.5	5.166667	26.383333
2026-07-24, 06:00	6.833333	98	5.666667	5.666667	27.066667
2026-07-24, 07:00	8	96.5	6.333333	6	27.233333
2026-07-24, 08:00	6.333333	94.333333	5.333333	5.166667	27.733333
2026-07-24, 09:00	7.5	92.833333	5.166667	5	27.683333
2026-07-24, 10:00	7.333333	98	6.333333	6.166667	27.9
2026-07-24, 11:00	6.833333	96.666667	5.5	5.333333	27.883333
2026-07-24, 12:00	6.333333	98	6.166667	6	27.666667
2026-07-24, 13:00	6	98	6.5	6.333333	28.083333
2026-07-24, 14:00	8.5	91.5	5.833333	5.833333	28.533333
2026-07-24, 15:00	8.833333	87.333333	7.166667	6.666667	29.166667
2026-07-24, 16:00	8.5	84	7	6.5	29.25
2026-07-24, 17:00	7.833333	96.5	7.166667	7	28.016667
2026-07-24,	8.666667	95.5	7.833333	7.166667	27.566667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
18:00					
2026-07-24, 19:00	9.166667	98	7.833333	7.5	27.116667
2026-07-24, 20:00	7.666667	95.5	8.5	7.666667	28.166667
2026-07-24, 21:00	8.5	92.166667	9	8.166667	28.5
2026-07-24, 22:00	8.833333	91.833333	9	7.666667	28.5
2026-07-24, 23:00	10.833333	97.666667	8.666667	7.666667	27.133333
2026-07-25, 00:00	7.333333	98	7.166667	6.833333	27.633333
2026-07-25, 01:00	8	98	7.666667	7.333333	27.533333
2026-07-25, 02:00	7.5	98	7.666667	7.333333	27.316667
2026-07-25, 03:00	8.833333	98	6.833333	6.5	27.5
2026-07-25, 04:00	6.333333	98	7.5	6.833333	27.033333
2026-07-25, 05:00	7.666667	98	7.333333	7	27.15
2026-07-25, 06:00	8.666667	98	7.666667	7.5	27.216667
2026-07-25, 07:00	8.333333	98	8.5	8.166667	27.183333
2026-07-25, 08:00	9	98	9.833333	9.166667	27.65
2026-07-25, 09:00	10	98	8.833333	8.333333	27.666667
2026-07-25, 10:00	7.666667	98	9.166667	8.166667	27.65
2026-07-25, 11:00	10.333333	98	9.5	8.5	27.5
2026-07-25, 12:00	9	98	10.666667	9	28.933333
2026-07-25, 13:00	9.5	96	9	8.333333	28.966667
2026-07-25, 14:00	6.833333	98	8.166667	7.333333	28.566667
2026-07-25, 15:00	9.333333	92	9.166667	8	29.8
2026-07-25, 16:00	6.833333	96.833333	8.333333	7.666667	28.883333
2026-07-25, 17:00	9.166667	97.333333	8.666667	8	28.066667
2026-07-25, 18:00	9.166667	98	7.833333	7.5	27.833333

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-07-25, 19:00	6.5	98	5.5	5.5	26.366667
2026-07-25, 20:00	6.333333	98	6.666667	6.666667	26.7
2026-07-25, 21:00	9.833333	98	8.666667	8.166667	26.7
2026-07-25, 22:00	7.666667	98	7.833333	7.5	26.7
2026-07-25, 23:00	9.833333	98	10.333333	9.5	26.666667
2026-07-26, 00:00	10.5	98	11.166667	10	27.133333
2026-07-26, 01:00	9.833333	98	10.5	9.5	27
2026-07-26, 02:00	12	98	12.166667	10.666667	26.916667
2026-07-26, 03:00	8.833333	98	10.666667	9.833333	26.833333
2026-07-26, 04:00	10.166667	98	11.166667	10	26.583333
2026-07-26, 05:00	9.333333	98	11.166667	10	26.8
2026-07-26, 06:00	10.833333	98	12.333333	11.166667	27.033333
2026-07-26, 07:00	12.333333	98	13.666667	12.333333	27.2
2026-07-26, 08:00	11.333333	98	10.833333	9.666667	28.083333
2026-07-26, 09:00	8.333333	98	9.166667	8.5	26.9
2026-07-26, 10:00	10.833333	98	9.833333	8.833333	26.933333
2026-07-26, 11:00	10.166667	98	9.5	8.833333	27.516667
2026-07-26, 12:00	10	98	9.833333	9	27.566667
2026-07-26, 13:00	8.166667	98	9.5	8.666667	29.133333
2026-07-26, 14:00	10.666667	96.166667	9.666667	8.666667	29.1
2026-07-26, 15:00	10.333333	98	10.166667	9.166667	27.366667
2026-07-26, 16:00	11.333333	96.166667	10.666667	9.666667	28.566667
2026-07-26, 17:00	9.333333	88	10.5	9.666667	29.116667
2026-07-26, 18:00	11.5	86.666667	11.333333	10.333333	29.3
2026-07-26,	9.666667	94.333333	10.666667	9.833333	28.916667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
19:00					
2026-07-26, 20:00	9.833333	96.166667	10.166667	9.333333	28.733333
2026-07-26, 21:00	8.833333	97.333333	8.5	8	26.733333
2026-07-26, 22:00	11.666667	98	12.166667	11	27.2
2026-07-26, 23:00	11.833333	98	12	11	27.116667
2026-07-27, 00:00	13.166667	98	12.666667	11.666667	27.316667
2026-07-27, 01:00	9.5	98	11.166667	10.333333	27.566667
2026-07-27, 02:00	10.166667	98	8.5	8.166667	27.283333
2026-07-27, 03:00	7.833333	98	8.333333	8.166667	26.65
2026-07-27, 04:00	10	98	9.666667	9	26.2
2026-07-27, 05:00	12	98	11	10	26.2
2026-07-27, 06:00	10	98	10.166667	9.333333	26.133333
2026-07-27, 07:00	9.5	98	9.333333	8.666667	26.4
2026-07-27, 08:00	10.5	98	11.833333	10.833333	27
2026-07-27, 09:00	10.333333	98	10.166667	9.333333	26.166667
2026-07-27, 10:00	10.666667	98	10	9.166667	27.016667
2026-07-27, 11:00	11.333333	98	10.666667	9.833333	27.533333
2026-07-27, 12:00	10.666667	98	10.666667	9.666667	27.216667
2026-07-27, 13:00	11	98	10.333333	9.333333	27.833333
2026-07-27, 14:00	12	98	10.833333	9.833333	27
2026-07-27, 15:00	12.666667	98	13	11.5	27.75
2026-07-27, 16:00	11	98	11.166667	10.166667	27.733333
2026-07-27, 17:00	10.5	98	11	10	27.783333
2026-07-27, 18:00	12.833333	98	11.333333	10.333333	27.95
2026-07-27, 22:00	10.25	98	11	10	26.7

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-07-27, 23:00	8.666667	98	9.666667	8.666667	26.7
2026-07-28, 00:00	9.833333	98	10	9.5	26.7
2026-07-28, 01:00	9.333333	98	9.333333	8.666667	26.7
2026-07-28, 02:00	9.166667	98	9.5	8.833333	26.4
2026-07-28, 03:00	10.666667	98	10.833333	9.833333	26.466667
2026-07-28, 04:00	8.833333	98	9.5	8.833333	26.666667
2026-07-28, 05:00	9.5	98	10.166667	9.333333	26.466667
2026-07-28, 06:00	8.666667	98	10.166667	9.666667	26.2
2026-07-28, 07:00	12	98	12.666667	11.666667	26.55
2026-07-28, 08:00	17.166667	98	18.833333	17	27.166667
2026-07-28, 09:00	16.333333	98	18.166667	16.333333	27.133333
2026-07-28, 10:00	10	98	11.166667	10.166667	28.216667
2026-07-28, 11:00	10.5	91.333333	10.166667	9.166667	29.716667
2026-07-28, 12:00	9.166667	86.666667	10	9.166667	29.333333
2026-07-28, 13:00	11	96	10.166667	9	28.3
2026-07-28, 14:00	9.5	91	8.833333	8.333333	28.466667
2026-07-28, 15:00	10.166667	85.333333	9.833333	9	29.033333
2026-07-28, 16:00	8.333333	82.833333	10.333333	9.166667	29.35
2026-07-28, 17:00	11.333333	77.666667	10	9	29.75
2026-07-28, 18:00	10	80.833333	9.666667	8.666667	29.183333
2026-07-28, 19:00	9.666667	92.666667	10.166667	9.333333	28.816667
2026-07-28, 20:00	10	84.833333	10.5	9.5	28.916667
2026-07-28, 21:00	10.5	84.5	10.5	9.666667	28.966667
2026-07-28, 22:00	9.166667	89.666667	10.666667	9.333333	29.033333
2026-07-28,	8.5	88.666667	9.833333	8.833333	29.1

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
23:00					
2026-07-29, 00:00	8.833333	94.833333	10	9	29.033333
2026-07-29, 01:00	8.333333	91	9.5	8.5	29
2026-07-29, 02:00	7	86.333333	8.666667	8.166667	28.816667
2026-07-29, 03:00	8.5	80.666667	8.666667	8.166667	28.916667
2026-07-29, 04:00	10.166667	94.166667	10	9	28.116667
2026-07-29, 05:00	8.166667	96	8.833333	8.333333	28.433333
2026-07-29, 06:00	7.666667	89.333333	10.666667	9.333333	28.133333
2026-07-29, 07:00	12	98	13.166667	11.666667	27.8
2026-07-29, 08:00	11.333333	98	12.5	10.833333	28.65
2026-07-29, 09:00	9.333333	88.333333	10.5	9.5	29.383333
2026-07-29, 10:00	7.333333	72.166667	8.666667	8.333333	30.3
2026-07-29, 11:00	10.5	77.5	10.333333	9.166667	30.133333
2026-07-29, 12:00	8.333333	68.333333	9.666667	8.666667	30.9
2026-07-29, 13:00	11.5	68.833333	9.666667	8.833333	30.683333
2026-07-29, 14:00	10.333333	85.666667	11	9.833333	29.216667
2026-07-29, 15:00	9	72.166667	9.833333	8.833333	30.183333
2026-07-29, 16:00	10	71.166667	10.333333	9.166667	30.216667
2026-07-29, 17:00	10	75	10.333333	9.166667	29.75
2026-07-29, 18:00	11.666667	80	10.5	9.5	29.383333
2026-07-29, 19:00	10.5	82	11	9.5	29.116667
2026-07-29, 20:00	9.333333	78.833333	10.5	9.166667	29.15
2026-07-29, 21:00	9.833333	80.833333	9.833333	8.833333	28.95
2026-07-29, 22:00	10.166667	78	9.5	8.666667	29.133333
2026-07-29, 23:00	10.166667	78.166667	10.333333	9.166667	29.05

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
2026-07-30, 00:00	10.833333	79	8.5	8.166667	29.05
2026-07-30, 01:00	9.166667	79.166667	9.833333	8.833333	28.9
2026-07-30, 02:00	10.666667	79.666667	10.333333	8.833333	28.866667
2026-07-30, 03:00	11.166667	82.5	8.666667	8.333333	28.533333
2026-07-30, 04:00	8	80	10.166667	8.833333	28.666667
2026-07-30, 05:00	9.833333	80.666667	9.333333	8.5	28.683333
2026-07-30, 06:00	10.666667	84.5	11.666667	10.333333	28.416667
2026-07-30, 07:00	10.333333	86	11	10	28.616667
2026-07-30, 08:00	11.666667	79.333333	12.166667	11	29.216667
2026-07-30, 09:00	11.833333	77.833333	10.5	9.666667	29.516667
2026-07-30, 10:00	10	73.833333	10.833333	9.833333	30.033333
2026-07-30, 11:00	12	69.666667	11.166667	10	30.75
2026-07-30, 12:00	10.833333	81.166667	10.333333	9.333333	29.083333
2026-07-30, 13:00	9.333333	96.666667	11	9.833333	29.116667
2026-07-30, 14:00	12	95.333333	11.333333	10.333333	28.316667
2026-07-30, 15:00	11.333333	93	11.666667	10.5	28.5
2026-07-30, 16:00	11.833333	89	12.166667	11	28.9
2026-07-30, 17:00	11.5	87	11.5	10.5	28.516667
2026-07-30, 18:00	11.166667	98	13	11.5	28.05
2026-07-30, 19:00	11.5	95.833333	14.166667	12.333333	28.5
2026-07-30, 20:00	10	83.166667	11.666667	10.5	28.9
2026-07-30, 21:00	11.166667	87.166667	11.666667	10.333333	28.783333
2026-07-30, 22:00	9.5	85.333333	11.666667	10.166667	28.8
2026-07-30, 23:00	9.333333	82.166667	11.5	10.333333	28.933333
2026-07-31,	10.666667	82.166667	11.5	10	28.966667

TIMESTAMP	AQI (-)	HUMIDITY (%)	PM 10 (UG/M3)	PM 2.5 (UG/M3)	TEMPERATURE (°C)
00:00					
2026-07-31, 01:00	10.333333	81.333333	10.5	9.5	28.7
2026-07-31, 02:00	10.333333	79.166667	10.833333	9.666667	28.683333
2026-07-31, 03:00	8.5	83.833333	10.5	9.5	28.666667
2026-07-31, 04:00	11.5	85.833333	11.666667	10.333333	28.483333
2026-07-31, 05:00	10.5	81.5	11.166667	10.166667	28.516667
2026-07-31, 06:00	11.5	85.166667	11.5	10.333333	27.95
2026-07-31, 07:00	11.166667	98	12.666667	11.333333	27.85
2026-07-31, 08:00	12.333333	94.333333	12.833333	11.5	28.5
2026-07-31, 09:00	11.5	84	12	10.833333	28.883333
2026-07-31, 10:00	41.5	94.166667	45.666667	40.333333	27.716667
2026-07-31, 11:00	11.833333	95.833333	13.166667	12.166667	26.816667
2026-07-31, 12:00	14.666667	98	15.166667	13.666667	27.916667
2026-07-31, 13:00	11.5	94.833333	12.666667	11.166667	28.333333
2026-07-31, 14:00	11.333333	97.333333	11.166667	10.166667	28.233333
2026-07-31, 15:00	9.833333	93.5	12	10.666667	28.5
2026-07-31, 16:00	12	85.833333	12.666667	11	28.716667
2026-07-31, 17:00	11.833333	94.666667	13	11.166667	28.3
2026-07-31, 18:00	11.666667	98	13.166667	11.5	28.133333
2026-07-31, 19:00	10.666667	92.166667	12.166667	10.833333	28.433333
2026-07-31, 20:00	13.166667	97	13.166667	11.833333	28.066667
2026-07-31, 21:00	11.333333	98	11.833333	10.666667	27.95
2026-07-31, 22:00	13.333333	98	13.833333	12.166667	28.183333
2026-07-31, 23:00	12.166667	98	13.833333	12.333333	27.45

PUBLIC HEALTH SERVICES GOVT OF MAHARASHTRA
PUBLIC HEALTH LABORATORY KOKAN BHAVAN
606 Kokan Bhavan CBD Belapur Navi Mumbai – 400614

REPORT ON BACTERIOLOGICAL EXAMINATION OF WATER

Sender's Name : - Medical Supdt. ACTREC, Tata Memorial Centre

Address : - Kharghar. Navi Mumbai

Sender's Letter No. & Date :- 13/03/2026

Laboratory Reference No. :- 755-766

Date of Collection :- 13/03/2026

Date of Arrival at Laboratory :- 13/03/2026

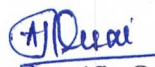
Date of Commencing Examination :- 13/03/2026

Sr. No.	Particular of Water Samples	Result of Analysis			Remark
		Most Probable Number Per 100 ml.			
		Coliforms	Thermotolerant coliforms	E.coli	
1	Kitchen Tap water	0	--	--	Potable
2	RRS OT Tap water	0	--	--	Potable
3	RRS Canteen Water Cooler	0	--	--	Potable
4	RRS 1 st floor B wing water purifier	0	--	--	Potable
5	RRS 2 nd floor A wing water purifier	0	--	--	Potable
6	RRS 4 th floor Pantry water purifier	0	--	--	Potable
7	CIDCO Inlet main tank	0	--	--	Potable
8	RRS 7 th floor Water Cooler	0	--	--	Potable
9	2 nd floor BMT pantry	0	--	--	Potable
10	RRU 4 th floor Water Cooler	0	--	--	Potable
11	Shanti Sadan 1 st floor Water Cooler	0	--	--	Potable
12	Staff Cantee Water Cooler	0	--	--	Potable
Receipt No – 6757994 Rs. 4080/- Date - 16/03/2026					

Results mentioned above is/are of submitted sample only.

Outward No. :- 822

Date:- - 25-3-26


Junior Scientific Officer
Public Health Laboratory
Kokan Bhavan Navi Mumbai

olc

Date: 13/03/2026

To,
Junior Scientific Officer,
Public Health Laboratory
Kokan Bhavan, Belapur
Navi Mumbai.

Subject: Analysis of Bacteriological test from provided water sample

Dear Sir,

We are sending drinking water sample for Analysis of bacteriological test from Tata Memorial Centre ACTREC Kharghar.

The Source of Water samples are mentioned below.

Sr.No	Sample No	Source of sample
1	Sample No-1	Kitchen Tap water sample
2	Sample No-2	RRS OT Tap Water sample
3	Sample No-3	RRS Canteen water cooler sample
4	Sample No-4	RRS 1st floor B wing water purifier sample
5	Sample No-5	RRS 2nd floor A wing water purifier sample
6	Sample No-6	RRS 4th floor Pantry water purifier sample
7	Sample No-7	CIDCO Inlet Main Tank water sample
8	Sample No-8	RRS 7th floor water cooler
9	Sample No-9	2nd Floor BMT pantry
10	Sample No-10	RRU 4th floor Lobby water cooler sample
11	Sample No-11	Shanti sadan 1st floor water cooler sample
12	Sample No-12	Staff Canteen Water Cooler

Kindly do the Analysis of sample and provide us the results of the same.

Thanks, and Regards
For TMC-ACTREC

MS, ACTREC

Rc (12) w.s
16-3-26

25-40801-
Uto-6257994
TE 16-3-26

Government of Maharashtra

SEAC 2013/CR- 101 /TC-1
 Environment department,
 Room No. 217, 2nd floor,
 Mantralaya Annexe,
 Mumbai 400 032
 Date: 8th April, 2013

To,

M/s. Tata Memorial Hospital.
 Engineering Department,
 6th floor, Service block,
 Mumbai.

Subject: Environment Clearance for existing & proposed project (Radiological Research Unit and Administration Block-RRU) and Centre for Cancer Epidemiology(CCE, Archive and Record Storage) at ACTREC, Plot No.1 & 2, Sector 22 at Kharghar, Navi Mumbai - Environmental clearance regarding.

Sir,

This has reference to your communication on the above mentioned subject. The proposal was considered as per the EIA Notification - 2006, by the State Level Expert Appraisal Committee-II, Maharashtra in its 8th meeting decided to, recommend the project for prior environmental clearance to SEIAA. Information submitted by you has been considered by State Level Environment Impact Assessment Authority in its 56th Meetings.

2. It is noted that the proposal is for grant of Environmental Clearance for existing & proposed project (Radiological Research Unit and Administration Block-RRU) and Centre for Cancer Epidemiology (CCE, Archive and Record Storage) at ACTREC, Plot No.1 & 2, Sector 22 at Kharghar, Navi Mumbai. SEAC considered the project under screening category 8(a) B2 as per EIA Notification 2006.

Brief Information of the project submitted by Project Proponent is as:

Name of Project	Proposed Infrastructure project "Radiological Research Unit & Administrative Block (RRU), Centre for Cancer Epidemiology (CCE), Archive & Record Storage (A&R)"
Name of Proponent	M/s. Tata Memorial Hospital,
Type of project	Construction project
Location of the project	Plot 1 & 2, Sector 22, Kharghar, Navi Mumbai.
Total Plot Area	2,40,007.495 sq.m
Deductions	No deductions
Net Plot Area	2,40,007.495 sq.m
Permissible FSI (including TDR etc.)	Allotted FSI by CIDCO : 01 Total permissible FSI of the campus : 2,40,007.495 sq.m
Proposed Built-up Area	FSI area: 17,500 sq.m.

(FSI & Non-FSI)	Non FSI area: 5250 sq m. Total Construction Built Up Area: 22750 sq m.		
Ground coverage Percentage (%)	21.90 %		
Estimated cost of the Project	CCE : 22 Cr., RRU :32 Cr, A&R : 2 Cr		
No. of buildings & its configuration	Particular	No. of buildings	Configuration
	Radiological research unit & Administrative block (RRU)	01	Existing scope B + Gr + 03 (Design for B + G + 7)
	Centre for cancer epidemiology (CCE)	01	Existing scope Gr + 03 (Design for G+7)
	Archive & Record Storage	01	Existing scope Gr + 01 (Design for G+4)
No. of tenants & shops	Particular	Numbers	
	Radiological research unit & Administrative block (RRU)	01	
	Centre for cancer epidemiology (CCE)	01	
	Archive & Record Storage	01	
No. of expected residents /users	Particular	Occupancy	
	Radiological research unit & Administrative block (RRU)	263	
	Centre for cancer epidemiology (CCE)	260	
	Archive & Record Storage	02	
	Total No. of expected residents	525	
Tenant density/hectare	300 max permitted		
Height of the building (s)	Residential Buildings	Height in (m)	
	Radiological research unit & Administrative block (RRU)	22	
	Centre for cancer epidemiology (CCE)	22	
	Archive & Record Storage	12	
Right of the way	Approx 09 meters of road width Nearest Fire Station is located at approx 1.5 Km from the plot		
Turning radius	7.5m, 11.5m		
Total Water Requirement	Dry Season: - Fresh Water (cmd): 88.4 cmd, Source: CIDCO - Recycled Water required:- 55.1 cmd - Total Water Requirement:- 143.5 cmd - Fire fighting (cmd):- UG TANK = 200 cum for CCE & RRU both together, OH Tank = 20 Cum each for CCE & RRU		

	Wet Season: • Fresh Water (cmd): 88.4 cmd Source: CIDCO • Recycled Water required:- 33 cmd • Total Water Requirement:- 121.4 cmd • Fire fighting (cmd):-									
Rain Water Harvesting (RWH)	• Level of Ground Water Table: 3.03 to 6.50 m • Size and no of RWH tank (s) and Quantity: UG tank 60 Cum capacity each for CCE & RRU - for collection of terrace water & use it for flushing, etc • Budgetary allocation (Capital cost and O&M cost) <table><tr><td></td><td>Capital cost (Rs in lakhs)</td><td>O&M cost (Rs in lakhs)</td></tr><tr><td></td><td></td><td></td></tr><tr><td>Rainwater harvesting</td><td>05</td><td>01</td></tr></table>		Capital cost (Rs in lakhs)	O&M cost (Rs in lakhs)				Rainwater harvesting	05	01
	Capital cost (Rs in lakhs)	O&M cost (Rs in lakhs)								
Rainwater harvesting	05	01								
Storm Water Drainage	• Natural water drainage pattern: west to East • Quantity of storm water: (125 mm / hr.) X (50% of total plot area) X (average 3 hrs. / day) Nearest storm water drain size = (W=0.45) X (D = 0.40 to 0.60 • Size of SWD : sized as per design max rainfall intensity of 125 mm/hour									
Sewage and Waste water	I. Sewage generation (cmd) :- 108.14 cmd II. STP technology:- III. Capacity of STP:- IV. Location of STP:- Sewage generated from the project will be connected to CIDCO sewer network which have STP at the end, the treated water shall be supplied by CIDCO to ACTREC for Horticulture. IV. DG sets (during emergency):- 30% back up will be provided (100% to common & Services Areas).									
Solid Waste Management	Waste Generation in Operation Phase • Dry waste Kg/day:- 55.25 • Wet waste Kg/day:- 55.25 • Biomedical Waste (kg/month) : 1000 Kg/month • STP Sludge (Dry sludge) Kg/day : 0.1 Mode of Disposal of Waste :- • Dry waste: - segregation and sale of recyclables, inerts to approved landfill site. • Wet waste :- biodegradable waste to compost • Biomedical Waste : Biomedical waste will be sent to nearest Common Biomedical Waste Treatment and Disposal facility (CBMWTSDF) authorized by MPCB • STP Sludge (Dry sludge) : mix with wet waste and convert that into compost Budgetary allocation (Capital cost and O&M cost) <table><tr><td></td><td>Capital cost (Rs in lakhs)</td><td>O & M cost (Rs in lakhs)</td></tr><tr><td></td><td></td><td></td></tr></table>		Capital cost (Rs in lakhs)	O & M cost (Rs in lakhs)						
	Capital cost (Rs in lakhs)	O & M cost (Rs in lakhs)								

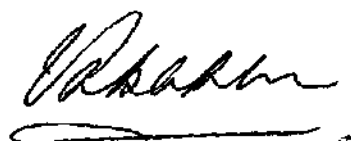


	Solid waste management	10	02									
Green Belt Development	1. RG area under Green Belt - RG on the ground (sq.m) : 50,099.85 sq.m 2. Plantation - Number & list of Tree species to be planted in the ground RG: 181 nos. new tree plantation + 1489 nos. of existing trees - Tree species considered for plantation: 181 nos. - Tree species Existing & to be retained: 1489 nos. - Number & list of Shrub & bushes species to be planted in the podium RG : 16 species. - Number, size age and species of trees to be cut or transplanted Existing trees: 1489 nos. Budgetary allocation (Capital cost and O&M cost) <table><tr><td></td><td>Capital cost (Rs in lakhs)</td><td>O&M cost (Rs in lakhs)</td></tr><tr><td></td><td></td><td></td></tr><tr><td>Green belt</td><td>1</td><td>0.50</td></tr></table>				Capital cost (Rs in lakhs)	O&M cost (Rs in lakhs)				Green belt	1	0.50
	Capital cost (Rs in lakhs)	O&M cost (Rs in lakhs)										
Green belt	1	0.50										
Energy	Power supply : - Maximum Demand: 1. During Construction phase: 93.33 KVA 2. During Operation phase: Maximum demand: 447.56 KVA Connected load: 573.66 KVA Source : MS&EDCL Energy saving by non-conventional method : - Energy Saving Measure: 1. Lighting fixtures with wound chocks replaced with electronic chocks 2. Use of PVC exhaust fans 40 watt by replacing 80 watt heavy duty exhaust fans 3. Air conditioning blower in radiotherapy 4. Air conditioners having 100 % fresh air have been modified to circulate 70 % return air and 30% Fresh air 5. Power factor panels at distribution side 6. The comfort Awith 150 /C to utility area through central air conditioning system has restricted to 6 hours instead 8 hours earlier. 7. Solar water heating system 8. Recycle of boiler water in order to achieve heat recovery 9. The running of split air conditioning in animal house instead of central air conditioning system 10. The campus has 100 street lighting fixtures with 150 watt sodium vapor lamps replaced with 75 watt CFL lamps Budgetary allocation (Capital cost and O&M cost) <table><tr><td></td><td>Capital cost (Rs in lakhs)</td><td>O&M cost (Rs in lakhs)</td></tr><tr><td></td><td></td><td></td></tr><tr><td>Energy Saving Devices +</td><td>70</td><td>2.50</td></tr></table>				Capital cost (Rs in lakhs)	O&M cost (Rs in lakhs)				Energy Saving Devices +	70	2.50
	Capital cost (Rs in lakhs)	O&M cost (Rs in lakhs)										
Energy Saving Devices +	70	2.50										



	Solar Heater/ lighting																																						
	DG Set: Number and capacity of DG sets to be used 1no. x 1000 KVA Type of fuel used : HSD																																						
Traffic Management	Parking Details : • Open Parking: 250 nos • Covered Parking: 50 nos • Total parking area: 4200 sq.m • Overall Covered: 36 nos.& 18 sq.m/car • 2-Wheeler: 12 nos. • 4-Wheeler: 60 nos. Public Transport: ~ 05 vehicles for approx 100 staff Width of all Internal roads: main road = 7.5 m (lane) + 7.5 (lane) m + 1.0 m. (divider), secondary roads = 8.0 m (lane).																																						
Environmental Management plan Budgetary Allocation	I. Construction phase (with Break-up)- <table border="1"> <thead> <tr> <th>Environment Protection Measure</th><th>Capital Cost (Rs. in lakhs)</th><th>Recurring Cost per annum (Rs. in lakhs)</th></tr> </thead> <tbody> <tr> <td>Debris/Top soil Management</td><td>30</td><td>Nil</td></tr> <tr> <td>Toilets for labour + drinking water + first aid arrangement</td><td>10</td><td>0.5</td></tr> <tr> <td>TOTAL</td><td>40</td><td>0.5</td></tr> </tbody> </table> II. Operation Phase (with Break-up)- <table border="1"> <thead> <tr> <th>Environment Protection Measures</th><th>Capital Cost (Rs. In Lakhs)</th><th>Recurring Cost (Rs. In Lakhs)</th></tr> </thead> <tbody> <tr> <td>Sewage treatment plant</td><td>--</td><td>--</td></tr> <tr> <td>Solid waste management</td><td>10</td><td>02</td></tr> <tr> <td>Biomedical waste management</td><td>--</td><td>05</td></tr> <tr> <td>Rain water harvesting</td><td>5</td><td>1</td></tr> <tr> <td>Green belt</td><td>01</td><td>0.50</td></tr> <tr> <td>Energy saving features + solar water heater</td><td>40</td><td>2.50</td></tr> <tr> <td>Total</td><td>56</td><td>11</td></tr> </tbody> </table> • Responsibility for further O &M : ACTREC, TMC			Environment Protection Measure	Capital Cost (Rs. in lakhs)	Recurring Cost per annum (Rs. in lakhs)	Debris/Top soil Management	30	Nil	Toilets for labour + drinking water + first aid arrangement	10	0.5	TOTAL	40	0.5	Environment Protection Measures	Capital Cost (Rs. In Lakhs)	Recurring Cost (Rs. In Lakhs)	Sewage treatment plant	--	--	Solid waste management	10	02	Biomedical waste management	--	05	Rain water harvesting	5	1	Green belt	01	0.50	Energy saving features + solar water heater	40	2.50	Total	56	11
Environment Protection Measure	Capital Cost (Rs. in lakhs)	Recurring Cost per annum (Rs. in lakhs)																																					
Debris/Top soil Management	30	Nil																																					
Toilets for labour + drinking water + first aid arrangement	10	0.5																																					
TOTAL	40	0.5																																					
Environment Protection Measures	Capital Cost (Rs. In Lakhs)	Recurring Cost (Rs. In Lakhs)																																					
Sewage treatment plant	--	--																																					
Solid waste management	10	02																																					
Biomedical waste management	--	05																																					
Rain water harvesting	5	1																																					
Green belt	01	0.50																																					
Energy saving features + solar water heater	40	2.50																																					
Total	56	11																																					

3. The proposal has been considered by SEIAA in its 56th meeting decided to accord environmental clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implementation of the following terms and conditions :-



- (i) This environmental clearance is issued subject to land use verification. Local authority / planning authority should ensure this with respect to Rules, Regulations, Notifications, Government Resolutions, Circulars, etc. issued if any. This environmental clearance issued with respect to the environmental consideration and it does not mean that State Level Impact Assessment Authority (SEIAA) approved the proposed land use.
- (ii) The height, Construction built up area of proposed construction shall be in accordance with the existing FSI/FAR norms of the urban local body & it should ensure the same along with survey number before approving layout plan & before according commencement certificate to proposed work. Plan approving authority should also ensure the zoning permissibility for the proposed project as per the approved development plan of the area.
- (iii) "Consent for Establishment" shall be obtained from Maharashtra Pollution Control Board under Air and Water Act and a copy shall be submitted to the Environment department before start of any construction work at the site.
- (iv) All required sanitary and hygienic measures should be in place before starting construction activities and to be maintained throughout the construction phase.
- (v) Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement in Para 2. Prior certification from appropriate authority shall be obtained.
- (vi) Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche and First Aid Room etc.
- (vii) Adequate drinking water and sanitary facilities should be provided for construction workers at the site. Provision should be made for mobile toilets. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.
- (viii) The solid waste generated should be properly collected and segregated. dry/inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material
- (ix) Wet garbage should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. And, no wet garbage will be disposed outside the premises. Local authority should ensure this.
- (x) Arrangement shall be made that waste water and storm water do not get mixed.
- (xi) All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site.
- (xii) Additional soil for leveling of the proposed site shall be generated within the sites (to the extent possible) so that natural drainage system of the area is protected and improved.
- (xiii) Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.
- (xiv) Disposal of muck during construction phase should not create any adverse effect on the neighboring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.
- (xv) Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.
- (xvi) Construction spoils, including bituminous material and other hazardous materials must not be allowed to contaminate watercourses and the dumpsites for such material must be secured so that they should not leach into the ground water.



- (xvii) Any hazardous waste generated during construction phase should be disposed off as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board.
- (xviii) The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environments (Protection) Rules prescribed for air and noise emission standards.
- (xix) The diesel required for operating DG sets shall be stored in underground tanks and if required, clearance from concern authority shall be taken.
- (xx) Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards and should be operated only during non-peak hours.
- (xxi) Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB.
- (xxii) Fly ash should be used as building material in the construction as per the provisions of Fly Ash Notification of September 1999 and amended as on 27th August, 2003. (The above condition is applicable only if the project site is located within the 100Km of Thermal Power Stations).
- (xxiii) Ready mixed concrete must be used in building construction.
- (xxiv) The approval of competent authority shall be obtained for structural safety of the buildings due to any possible earthquake, adequacy of fire fighting equipments etc. as per National Building Code including measures from lighting.
- (xxv) Storm water control and its re-use as per CGWB and BIS standards for various applications.
- (xxvi) Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.
- (xxvii) The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.
- (xxviii) The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the Ministry before the project is commissioned for operation. Treated effluent emanating from STP shall be recycled/refused to the maximum extent possible. Discharge of this unused treated affluent, if any should be discharge in the sewer line. Treatment of 100% gray water by decentralized treatment should be done. Necessary measures should be made to mitigate the odour problem from STP.
- (xxix) Local body should ensure that no occupation certification is issued prior to operation of STP/MSW site etc. with due permission of MPCB.
- (xxx) Permission to draw ground water shall be obtained from the competent Authority prior to construction/operation of the project.
- (xxxi) Separation of gray and black water should be done by the use of dual plumbing line for separation of gray and black water.
- (xxxii) Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.
- (xxxiii) Use of glass may be reduced up to 40% to reduce the electricity consumption and load on air conditioning. If necessary, use high quality double glass with special reflective coating in windows.
- (xxxiv) Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement



- (xxxv) Energy conservation measures like installation of CFLs /TFLs for the lighting the areas outside the building should be integral part of the project design and should be in place before project commissioning. Use CFLs and TFLs should be properly collected and disposed off/sent for recycling as per the prevailing guidelines/rules of the regulatory authority to avoid mercury contamination. Use of solar panels may be done to the extent possible like installing solar street lights, common solar water heaters system. Project proponent should install, after checking feasibility, solar plus hybrid non conventional energy source as source of energy.
- (xxxvi) Diesel power generating sets proposed as source of back up power for elevators and common area illumination during operation phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel. The location of the DG sets may be decided with in consultation with Maharashtra Pollution Control Board.
- (xxxvii) Noise should be controlled to ensure that it does not exceed the prescribed standards. During nighttime the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations.
- (xxxviii) Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.
- (xxxix) Opaque wall should meet prescriptive requirement as per Energy Conservation Building Code, which is proposed to be mandatory for all air-conditioned spaces while it is aspirational for non-air-conditioned spaces by use of appropriate thermal insulation material to fulfill requirement
- (xl) The building should have adequate distance between them to allow movement of fresh air and passage of natural light, air and ventilation
- (xli) Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings.
- (xlii) Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.
- (xliii) Six monthly monitoring reports should be submitted to the Department and MPCB.
- (xliv) A complete set of all the documents submitted to Department should be forwarded to the MPCB
- (xlv) In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Department.
- (xlvi) A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
- (xlvii) Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year-wise expenditure should reported to the MPCB & this department.
- (xlviii) The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at <http://ec.maharashtra.gov.in>.



- (xlix) Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1st June & 1st December of each calendar year.
- (i) A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.
- (ii) The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO₂, NO_x (ambient levels as well as stack emissions) or critical sector parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
- (iii) The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.
- (liii) The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.
4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.
5. In case of submission of false document and non compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environmental Clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.
6. The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.
7. **Validity of Environment Clearance:** The environmental clearance accorded shall be valid for a period of 5 years.
8. In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.



9. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.
10. Any appeal against this environmental clearance shall lie with the National Green Tribunal , Van Vigyan Bhawan, Sec- 5, R.K. Puram, New Dehli - 110 022, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.



(Valsa R Nair Singh)
Secretary, Environment
department & MS, SEIAA

Copy to:

1. Shri. P.M.A Hakeem, IAS (Retd.), Chairman, SEIAA, 'Jugnu' Kottaram Road, Calicut- 673 006 Kerala.
2. Additional Secretary, MOEF, 'Paryavaran Bhawan' CGO Complex, Lodhi Road, New Delhi - 110510
3. Member Secretary, Maharashtra Pollution Control Board, with request to display a copy of the clearance.
4. The CCF, Regional Office, Ministry of Environment and Forest (Regional Office, Western Region, Kendriya Paryavaran Bhavan, Link Road No- 3, E-5, Ravi-Shankar Nagar, Bhopal- 462 016). (MP).
5. Regional Office, MPCB, Navi Mumbai
6. Collector, Navi Mumbai
7. Commissioner, Navi Mumbai Municipal Corporation.
8. IA- Division, Monitoring Cell, MoEF, Paryavaran Bhavan, CGO Complex, Lodhi Road, New Delhi-110003.
9. Director (TC-1), Dy. Secretary (TC-2), Scientist-1, Environment Department.
10. Select file (TC-3).

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

SEAC 2013/CR 101/TC 1
 Environment department,
 Room No. 217, 2nd floor,
 MantralayaAnnexe,
 Mumbai 400 032
 Date: 11thDecember, 2015.

To,
 M/s. TATA Memorial Hospital.
 Chief Engineer,
 Engineering Department, 6th floor,
 Service block,
 Tata memorial Hospital,
 Dr. E Borges Road,
 Parel, Mumbai - 400 012.

Subject:-Amendment in Environment Clearance for proposed project (Radiological Research unit and Administration Block-RRU) and center for cancer Epidemiology(CCE, Archive and Record storage) at ACTREC, Plot no.1 & 2, Sector 22 at Kharghar, Navi Mumbai by M/s. TATA Memorial Hospital.

Reference- Even number environment clearance letter dated 8th April, 2013.

Sir,

This has reference to your communication on the above mentioned subject.

2. It is noted that, the proposal earlier considered by SEIAA& decided to accord grant of EC to the project. Accordingly EC has been issued to the project vide letter dated 8th April, 2013. The Authority noted the D.O. letter no. SEIAA-2014/CR.133/TC-3 dated 29th November, 2014 by Add. Chief Secretary, Environment Department, GoM to Secretary, MoEF&CC regarding amendments in EC issued to the building projects.

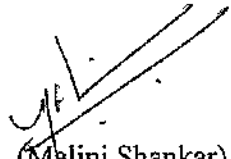
In the 87thSEIAA meeting, the proposed changes in detail and considering OM dated 19.06.2013 issued by MoEF wherein it is clarified that SEIAA/SEAC need not focus on the other issues which are normally looked after by the concerned local bodies, SEIAA decided to

accord approval to the amendment sought in the EC as the consequential impact on account of the proposed changes is not likely to be adverse on the environmental parameters.

The proposed change is mainly in the residential development and the details are as follows:

Sr No	Building Name	Building configuration as per EC issued on 8 th April, 2013.	Proposed Building Configuration
1	Centre for Cancer Epidemiology (CCE)	Ground + 3 floors Build-up area = 6000 Sqm	Ground + 3 floors Build-up area = 6000 Sqm
2	Radiological Research Unit & Admin Block (RRU)	Basement + Gr. + 3 floors Build-up area = 9500 Sqm	Basement + Gr. + 3 floors Build-up area = 7500 Sqm
3	Archive & Record Storage (A & R storage)	Ground + 1 floors Build-up area = 2000 Sqm	Ground + 4 floors Build-up area = 4000 Sqm
4	Total Build-up area	17500 sqm	17500 sqm
5	Total FSI area	5250 sqm	5250 sqm
6	Total Construction area	22750 sqm	22750 sqm

Terms and conditions stipulated in even number environment clearance letter dated 8th April, 2013 remains the same.


(Malini Shankar)
Member Secretary, SEIAA

Copy to:

1. Shri. R. C. Joshi, IAS (Retd.), Chairman, SEIAA, Flat No. 26, Belvedere, Bhulabhaidesai road, Breach candy, Mumbai- 400026.
2. Additional Secretary, MOEF, 'MoEF& CC, Indira ParyavaranBhavan, Jorbagh Road, Aliganj, New Delhi-110003.
3. Member Secretary, Maharashtra Pollution Control Board, with request to display a copy of the clearance.
4. The CCF, Regional Office, Ministry of Environment and Forest (Regional Office, Western Region, KendriyaParyavaranBhavan, Link Road No- 3, E-5, Ravi-Shankar Nagar, Bhopal- 462 016). (MP).
5. Commissioner, Navi Mumbai Municipal Corporation.
6. Regional Office, MPCB, Navi Mumbai
7. Collector, Raigad
8. IA- Division, Monitoring Cell, MoEF& CC, Indira ParyavaranBhavan, Jorbagh Road, Aliganj, New Delhi-110003.
9. Select file (TC-3)

(EC uploaded on 18/12/2015)



CITY AND INDUSTRIAL DEVELOPMENT CORPORATION OF MAHARASHTRA LIMITED

(CIN - U99999 MH 1970 SGC - 014574)

REGD. OFFICE:

"NIRMAL", 2nd Floor, Nariman Point,
Mumbai - 400 021,
PHONE : 00-91-22-6650 0900
FAX : 00-91-22-2202 2509

HEAD OFFICE:

CIDCO Bhavan, CBD Belapur,
Navi Mumbai - 400 614,
PHONE: 00-91-22-6791 8100
FAX : 00-91-22-6791 8166

Ref. No.

CIDCO/ACP(BP/DP/NT)/EC/2018/643

Date :

Environmental Cell, CIDCO
CBD Belapur, Navi Mumbai
Dated: 12.1.2018

To,
The Director,
M/S Tata Memorial Centre
Kharghar
Navi Mumbai

Subject: "Environmental Clearance" for proposed Construction of Hadron Beam (Proton Therapy) Facility and Radiological Research Unit & Administration Block (RRU) on the existing ACTREC campus of Tata Memorial Hospital at Kharghar by M/s. Tata Memorial Centre

Dear Sir,

This has reference to your communication on the above-mentioned subject. The proposal was considered as per EIA Notification-2006, by the SEAC-II in its 54th meeting held on 3rd July 2017 and decided to recommend the project for consideration of grant of Environment clearance to SEIAA subject to certain conditions mentioned in the approved minutes of the above referred meeting. However, in the meanwhile, before SEIAA could take up the case, the authority for grant of Environmental Clearance was delegated to CIDCO as local planning Authority under the Government directives vide Government Notification No. TPS-1816/CR-443/16/DP/Pune & Konkan/UD-13, Dated 28/06/2017. In view of the same, information submitted by you has been considered by "Approving Committee" of Environmental Cell, CIDCO in its 3rd meeting held on 21st November 2017.

It is noted that the proposal is for grant of Environmental Clearance for proposed Project of Construction of Hadron Beam (Proton Therapy) Facility and Radiological Research Unit & Administration Block (RRU) on the existing ACTREC Campus of Tata Memorial Hospital at Plot No. 1 & 2, Sector-22, Kharghar by M/s. Tata Memorial Centre, the Environmental Cell of CIDCO considered the project under screening category B under item 8(a) of Building and Construction Project, as per EIA Notification 2006.

Brief Information of the project submitted by Project Proponent is as:

Ry

In case of any corruption related complaints, please visit :
cidco.maharashtra.gov.in / CIDCO VIGILANCE MODULE NEW / Userlogin.aspx

Name of the project	"Environmental Clearance" for proposed Project of Construction of Hadron Beam (Proton Therapy) Facility and Radiological Research Unit & Administration Block (RRU) on the existing ACTREC campus of Tata Memorial Hospital at Kharghar		
Project Proponent	M/s. Tata Memorial Centre		
Consultant	Aditya Environmental Services Pvt. Ltd.		
Type of Project	Hadron Beam (Proton Therapy) Facility and Radiological Research Unit & Administration Block (RRU) 2006		
Location of the project	Plot No. 1 & 2, Sector-22, Kharghar, Navi Mumbai-410 208.		
Total Plot Area(sq.m)	2,40,007.495 sqm.		
Deduction	NA		
Net Plot Area	2,40,007.495 sqm		
Permissible FSI (including TDR etc.)	1.0		
Proposed Built-up Area (FSI & Non-FSI)	FSI Area	20682.00 sqm.	
	Non FSI Area	834.50 sqm.	
	Total BUA	21516.50 sqm.	
Ground coverage Percentage (%) Note: Percentage of plot not open to sky	23.63		
Estimated cost of Project	Rs. 130,03,00,000/-		
No. of Buildings & its configuration	Building	Floors	Total Height
	RRU & Administration Block	B+G+7 UF	35.90
	Hadron Facility	G+1 UF	8.20
No. of tenements and shops	Radiological Research Unit & Administration Block (RRU): 01 Hadron Facility: 01		
No of expected residents/ users	1055		
Tenant density per Hecter	756		
Height of building(s)			
Right of way	Approx 9 m of road width. Nearest Fire Station is located at approx. 1.5 km from the plot.		
Turning Radius	7.5 m, 11.5 m		
Existing Structure	The proposed construction is within existing hospital campus which is spread on 60 acres of land.		
Total Water Requirement	DRY SEASON		
	1. Fresh Water & Source:	72.00 CMD/ CIDCO	
	3. Recycled Water (Flushing):	27.00 CMD	
	4. Recycled Water (Gardening):	NA	

Ry

	5. Total Water Requirement:	99.00 CMD
	7. Fire Fighting –UGWT:	254.00 CMD
	WET SEASON	
	1. Fresh Water & Source:	72.00 CMD/ CIDCO
	3. Recycled Water (Flushing):	27.00 CMD
	4. Recycled Water (Gardening):	NA
	5. Total Water Requirement:	99.00 CMD
	7. Fire Fighting –UGWT:	254.00 CMD
Rain Water harvesting (RWH)	Level of Ground Water Table	3.03—5.05 m
	Size & No. of RWH Tank(s) & Quantity	NA
	Location of RWH Tank(s)	NA
	Quantity of Recharge Pits	04
	Size of Recharge Pits	3.0 m
	Budgetary Allocation (O & M Cost)	24.76 Lakh
	Details of UGWT(s), if any	UG Tanks of capacity 25 lac, 5 lac & 2.5 lac litres strategically located in the campus. 2.54 lac litres underground Fire Tank is located in the campus.
Storm Water Drainage	Natural Storm Water Drainage Pattern	Combination of channels & piping
	Quantity of Storm Water	Hadron Building= (W=0.45) X (D=0.40 to 0.60), RRU building= (W=1.0) X (D=0.90 to 1.20)
	Size of SWD	Size
Sewage and waste water	Sewage Generation	100.00 CMD
	STP Technology	Sewage generated from the project will be connected to CIDCO sewer network which have STP at the end.
	Capacity of STP	Sewage generated from the project will be connected to CIDCO sewer network which have STP at the end.
	Location & Area of STP	Near Radiological Research & Administration Unit
	Budgetary Allocation (Capital Cost)	NA
	Budgetary Allocation (O & M Cost)	NA

Ry

Solid waste management	Waste generation in the Pre Construction phase:	
	Waste Generation	Debris 1-3 MT/day
	Disposal of construction waste debris	Will be used for filling the plot & maintaining natural slopes.
	Waste generation in Operational phase:	
	Dry Waste	326.3
	Wet Waste	87.2
	Hazardous Waste	NA
	Biomedical Waste (if applicable)	2008
	STP Sludge (Dry sludge)	0.1
	Others (if any)	NA
	Mode of Disposal of Waste	
	Dry Waste	Segregation & sale of recyclables, inert send to approved land fills
	Wet Waste	Biodegradable waste to Compost
	Hazardous Waste	Sent to authorised preprocessors
	Biomedical Waste (if applicable)	Biomedical waste will be sent to nearest Common Biomedical Waste Treatment & Disposal Facility (CBMWTSDf)
	STP Sludge (Dry sludge)	Used as manure
	Others (if any)	NA
	Area Requirement	
	Location(s)	At Utility Area
	Area for storage of waste & other material	50 sqm
	Area for Machinery	NA
	Budgetary Allocation (Capital Cost and O & M Cost)	
	Capital Cost	NA
	O & M Cost	NA
Green Belt Development	Total RG Area	24,000.00 sqm
	No of Trees to be cut	NA
	No of Trees to be planted	155
	List of proposed native trees	Details given in list of proposed plantation on ground
	Timeline for completion of	4 years from start of

Ry

	plantation			construction.
Number & List of Trees Species to be planted in the ground	Name of Plant	Common Name	Quantity	Characteristics & Ecological Importance
	Azadirachta Indica	Neem	50	The branches are wide & spreading. The fairly dense crown is roundish & may reach a diameter of 15-20 meters (49-66 ft) in old, free standing specimens.
	Acacia Concinna	Acacia	25	NA
	Syzygium Cumini	Jamun	20	Heights of upto 30m, dense foliage
	Ficus Racemosa	Umbar	10	NA
	Ficus Religiosa	Pimpal	10	Large dry season-deciduous or semi-evergreen tree upto 30 metres (98 ft) tall and with a trunk diameter of upto 3 metres
	Petophorum Pterocarpum	Copper pod tree	20	Deciduous tree growing to 15-25 m (rarely upto 50 m tall), with a trunk daimetre of upto 1m.
	Saraca Asoca	Ashoka	20	Beautiful foliage and fragrant flowers. It is a handsome, small, erect evergreen tree, with deep green leaves growing in dense clusters.
Energy	Power Requirement			
	Source of Power			MSEDCL
	During Construction Phase (Demand Load)			93.33
	DG set as power back up during construction phase			Will be provide requirement
	During Operational phase (Connected Load)			2728
	During Operational phase (Demand Load)			2080
	Transformer			NA
	DG set as power back up during operational phase			2 X 625, 2 X 1250
	Fuel Used			HSD
	Details of high tension line passing through the plot, if any			NA
	Detail Calculations & % power savings			
	Energy Conservation Measures			Saving%
	Power factor Correction panels at distribution side, all light fixtures are			648599.2

Ry

	LED type, LED street lights with Solar panel are proposed, Providing fresh air as per ASHRAE 62.1 requirement, Chilled water pump with VFD, Use of Heat wheel for exhaust air energy recovery upto 70%, Controlling required air quantity by VAV installed on diffusers, Use of CFC free refrigerant Freon 134 A, Use of low shading coefficient glazing 0.24, Under deck insulation of exposed roof. Energy efficient LED Light fixtures		
	Budgetary Allocation		
	Capital Cost	45 Lakhs	
	O & M Cost	2 Lakhs	
Traffic Management	No of Junction to the main road & design of confluence	2 entries to the main road, as shown in the master plan of campus.	
	Number & area of basement	NA	
	Number & area of podia	NA	
	Total Parking Area	4200	
	Area per car	18	
	Number of 2 wheelers as approved by Competent Authority	12	
	Number of 4 wheelers as approved by Competent Authority	60	
	Public Transport	5 vehicles for approx 100 staff	
	Width of all Internal Roads (m)	Main road= 7.5 m (lane) + 7.5 (lane) m + 1.0 m (divider), secondary road= 8.0 m (lane)	
Environmental Management Plan Budgetary Allocation	Construction phase (with Break up)		
	Attributes	Parameter	Total Cost per annum
	Debris/ Top Soil Management	NA	20
	Toilets for labour + Drinking Water + First Aid Management	NA	20
	Operation Phase (with Break up)		
	Component	Capital Cost Rs in Lakhs	O & M Cost Rs in Lakhs/ year

Ry

	Solid Waste Management	10	02	
	Biomedical Waste Management	0	05	
	Rain Water Harvesting	24.76	1.2	
	Green Belt	1	0.50	
	Energy Saving Features	40	2.50	

3. The proposal has been considered by "Approving Committee " of CIDCO in its 3rd meeting held on 21st November 2017 and "Approving Committee" has decided to accord "Environmental Clearance" to the said Project under the provision of "Environment Impact Assessment Notification, 2006 subject to implementation of the following terms and conditions;

- i. This environmental clearance is issued subject to land use verification by Local authority/Planning authority and it should ensure this with respect to Rules, Regulations, Notifications, Government Resolutions, Circulars, etc. issued if any Judgements/ orders issued by Hon'ble High Court, Hon'ble NGT, Hon'ble Supreme Court regarding DCR provisions, environmental issues applicable in this matter should be verified. If any discrepancy is found in the plans submitted or details provided in the above para, it may be reported to environment cell of CIDCO. This environmental clearance issued with respect to the environmental consideration and it does not mean that "Environmental Committee" of CIDCO has approved the proposed land use.
- ii. The height, Construction built up area of proposed construction shall be in accordance with the existing FSI/FAR norms of the urban local body & it should ensure the same along with survey number before approving layout plan & before according commencement certificate to proposed work. Plan approving authority should also ensure the zoning permissibility for the proposed project as per the approved development plan of the area. The instant approval is being granted solely on the basis of the documents, plans, papers submitted to the Environmental Cell and does not certify and/or endorse the use and/or FSI mentioned in the proposal. The approval is purely from environmental point of view and can not be used as basis and/ or document and/or permission for demanding any additional FSI etc. or any relaxations in any of the rules, whatsoever.
- iii. In case the construction built up area is greater than 1,50,000 Sq.Mtrs then "Consent for Establishment" is to be obtained from Maharashtra Pollution Control Board under Air and Water Act and a copy shall be submitted to the Environment department before start of any construction work at the site.
- iv. Project proponent should comply with condition stipulated by State Level Expert Appraisal Committee-II and "Approving Committee of Environmental Cell of CIDCO".

Ry

- v. All required sanitary and hygienic measures should be in place before starting construction activities and to be maintained throughout the construction phase.
- vi. Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement in Para 2. Prior certification from appropriate authority shall be obtained.
- vii. Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche and First Aid Room etc.
- viii. Adequate drinking water and sanitary facilities should be provided for construction workers at the site. Provision should be made for mobile toilets if necessary. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.
- ix. The solid waste generated should be properly collected and segregated. Dry/inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material.
- x. Wet garbage should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. No wet garbage will be disposed outside the premises. Local authority should ensure this.
- xi. Arrangement shall be made that waste water and storm water do not get mixed.
- xii. All the topsoil excavated during construction activities should be stored for re-use in horticulture / landscape development within the project site.
- xiii. Additional soil for levelling of the proposed site shall be generated within the sites (to the extent possible) so that natural drainage system of the area is protected and improved.
- xiv. Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Department.
- xv. Disposal of muck during construction phase should not create any adverse effect on the neighbouring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.
- xvi. Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.



- xvii. Construction spoils, including bituminous material and other hazardous materials must not be allowed to contaminate watercourses and the dumpsites for such material must be secured so that they should not leach into the ground water.
- xviii. Any hazardous waste generated during construction phase should be disposed off as per applicable rules and norms with necessary approvals of the "Maharashtra Pollution Control Board".
- xix. The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environments (Protection) Rules prescribed for air and noise emission standards.
- xx. The diesel required for operation DG sets shall be stored in underground tanks and if required, clearance from concern authority shall be taken.
- xxi. Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards and should be operated only during non-peak hours.
- xxii. Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB.
- xxiii. Fly ash should be used as building material in the construction as per the provisions of Fly Ash Notification of September 1999 and amended as on 27th August 2003. (The above condition is applicable only if the project site is located within the 100km of Thermal Power Stations).
- xxiv. Ready mixed concrete must be used in building construction.
- xxv. The approval of competent authority shall be obtained for structural safety of the buildings due to any possible earthquake, adequacy of fire fighting equipment's etc. as per National Building Code including measures from lighting.
- xxvi. Storm water control and its re-use per CGWB and BIS standards for various applications.
- xxvii. Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.
- xxviii. The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.

Ry

- xxix. If applicable, installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the Ministry before the project is commissioned for operation. Discharge of this unused treated effluent, if any, should be discharged in the sewer line. Treated effluent emanating from STP shall be recycled/reused to the maximum extent possible. Discharge of this unused treated effluent, if any, should be discharged in the sewer line. Treatment of 100% grey water by decentralised treatment should be done. Necessary measures should be made to mitigate the odour problem from STP.
- xxx. Local body should ensure that no occupation certification is issued prior to operation of STP/MSW site etc. with due permission of MPCB.
- xxxi. Permission to draw ground water and construction of basement if any shall be obtained from the competent Authority prior to construction /operation of the project.
- xxxii. Separation of grey and black water should be done by the use of dual plumbing line for separation of grey and black water.
- xxxiii. Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.
- xxxiv. Use of glass may be reduced up to 40% to reduce the electricity consumption and load on air conditioning. If necessary, use high quality double glass with special reflective coating in windows.
- xxxv. Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement.
- xxxvi. Energy conservation measures like installation of LED lights for the lighting the area outside the building should be integral part of the project design and should be in place before project commissioning. Used LED fittings should be properly collected and disposed off/sent for recycling as per the prevailing guidelines /rules of the regulatory authority to avoid contamination. Use of solar panels shall be done to the extent of 1% of demand load by installing solar panels. Project proponent should install, after checking feasibility, solar plus hybrid non-conventional energy source as source of energy.
- xxxvii. Diesel power generation sets proposed as source of backup power for elevators and common area illumination during operation phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel. The location of the DG sets may be decided in consultation with Maharashtra Pollution Control Board.

Ry

- xxxviii. Noise should be controlled to ensure that it does not exceed the prescribed standards. During night time, the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations.
- xxxix. Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.
- xl. Opaque wall should meet prescriptive requirement as per Energy Conservation Building Code, which is proposed to be mandatory for all air-conditioned spaces while it is aspiration for non-air-conditioned spaces by use of appropriate thermal insulation material to fulfil requirement.
- xli. The building should have adequate distance between them to allow movement of fresh air and passage of natural light, air and ventilation.
- xl.ii. Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings.
- xl.iii. Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.
- xliv. Every Six months, monitoring reports should be submitted to the Environmental Cell, CIDCO.
- xl. v. A complete set of all the documents submitted to Department should be forwarded to the Local authority and, in case of Building and Construction Projects other than Residential or Commercial, to MPCB also.
- xlvi. In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Department.
- xl. vii. A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
- xl. viii. Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item -wise break-ups. These costs shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year -wise expenditure should reported to this department.
- xl. ix. The project management shall advertise at least in two local newspaper widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has

R_h

been accorded environmental clearance and copies of clearance letter are available with the Environment Committee of CIDCO and may also be seen at Website at <http://CIDCO.maharashtra.gov.in/ec>

- i. Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard and soft copies to this department, on 1st June & 1st December of each calendar year.
- ii. A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.
- iii. The proponent shall upload status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. The criteria pollutant levels namely; SPM, RSPM, SO₂, NO_x (ambient levels as well as stack emissions) or critical sector parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
- iiii. The project proponent shall also submit the six-monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to this Department.
- lv. The environmental statement for each financial year ending 31st March in Form -V as is mandated to be submitted by the project proponent to the Environmental Cell, CIDCO as prescribed under the Environment (Protection) Rules, 1986, as amended and subsequently, shall be put on the website of the company along with the status of compliance of EC conditions.
- lv. Implementation of EMP shall not rest with the contractor but authorised representative of TMC, more so during operational phase. You shall implement EMP in a time bound manner.
- lvi. You shall make submission to Environmental Cell, CIDCO pertaining to compliance points mentioned by SEAC.
- lvii. You shall use harvested rain water only for flushing purposes, after sand filter reduction, the water could be collected to separate underground tank and pump house. It should not be connected to underground tank for potable purpose.
- lviii. You shall submit notarised copy of NOC issued by AERB to Environmental Cell, CIDCO.

Ry

4. The environment clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated, any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.
5. In case of submission of false document and non-compliance of stipulated conditions, the Environmental Cell, CIDCO will revoke or suspend the Environmental Clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.
6. The Environment cell reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.
7. **Validity of Environment Clearance:** The environmental clearance accorded shall be valid for a period of 5 years.
8. In case of any deviation or alternation in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.
9. The above stipulations would be enforced among others the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.



(KVRK Ravikumar)
Member Secretary
Approving Committee
Environmental Cell, CIDCO

Copy to:

SP (Building Permission) ✓
SE (HQ) ✓

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

SEAC 2213/CR 352/TC II
 Environment department
 Room No. 217, 2nd floor,
 Mantralaya Annexe,
 Mumbai- 400 032.
 Dated: 12th January, 2016.

To,
 M/s TATA Memorial Centre
 Dr. E. Borges Marg, Parel
 Mumbai- 400 012

Subject: Environment clearance for expansion of TATA Memorial Hospital "Hemato Lymphoid Block" at plot 1 & 2, sector 22, Kharghar, Navi Mumbai by M/s TATA Memorial Centre

Sir,

This has reference to your communication on the above mentioned subject. The proposal was considered as per the EIA Notification - 2006, by the State Level Expert Appraisal Committee-II, Maharashtra in its 32nd meeting and recommend the project for prior environmental clearance to SEIAA. Information submitted by you has been considered by State Level Environment Impact Assessment Authority in its 89th meeting.

2. It is noted that the proposal is considered by SEAC-II under screening category 8(a) B2 as per EIA Notification 2006.

Brief Information of the project submitted by you is as-

Name of Project	Hemato lymphoid Block.
Project Proponent	Dr. Venkata V.P.R.P Chief Administrative Officer, TMC
Name of Consultant	Building Environment (India) Pvt. Ltd.
Accreditation of consultant (NABET Accreditation)	Sr. No. 16 List of Accredited Consultant Organizations/ Rev. 31 (A)/ June 11, 2015
Type of project: Housing project / Industrial Estate / SRA scheme / MHADA / Township or others	Expansion of Hospital Building
Location of the project	Plot No 1, Sector 22, Kharghar, Navi Mumbai
Whether in Corporation/ Municipal / other area	CIDCO
Applicability of the DCR	CIDCO
IOD/IOA/Concession document or any other form of document as applicable (Clarifying its conformity with local planning rules & provision)	Ref. No. CIDCO/BP-9079-/TPO (NM&K) 2015/1054 Date 25/6/2015
Note on the initiated work (If applicable)	Not Applicable

LOI / NOC from MHADA / Other approvals (If applicable)	Not Applicable			
Total Plot Area (m ²) Deductions Net Plot area	Plot Area – 2,40,007.49 Sq.m. Deductions – No Deduction Net Plot Area – 2,40,007.49 Sq.m.			
Permissible FSI (including TDR etc)	Permissible FSI – 01 Permissible TDR -NA Total Permissible FSI with TDR - 2,40,007.49 Sq.m.			
Proposed Built-up Area (FSI & Non-FSI)	EC obtained area – 22,750 Sq.m. Vide Leter No. SEAC 2013/CR-101/TC-1dt. 8th April,2013 Proposed FSI – 16731.26 Sq.m. Non FSI – 2032.43 Sq.m. Total BUA area : 18763.69 Sq.m.			
Ground-coverage Percentage (%) (Note. Percentage of plot not open to sky)	2,487.75 Sq.m. (0.0175)			
Estimated cost of the project	38.39 Crores			
No. of building & its configuration (s)				
Existing :				
Particular	No. of buildings	Configuration	Height in (m)	Occupancy
Radiological research unit & Administrative block (RRU)	01	Existing Scope B + Gr +03 (Design for B + G + 7)	22	263
Centre for cancer epidemiology (CCE)	01	Existing Scope Gr +03 (Design for G + 7)	22	260
Archive & Record Storage	01	Existing Scope Gr +01 (Design for G + 4)	12	02
Total				525
Proposed:				
Total Buildings – 2				
Hematolymphoid Block	1	G+7		
Utility Block	1	Ground Floor		
Medical Gas Manifold	1	Ground Floor		
Electrical Substation	1	Ground Floor		
Entrance Structure	1	Ground Floor		
Number of tenants and shops				
Existing :				
Particular	No. of buildings			
Radiological research unit & Administrative block (RRU)	01			
Centre for cancer epidemiology (CCE)	01			
Archive & Record Storage	01			
Proposed:				

	General Hospital 246 Beds Nurses Stations – 12 Doctor's Room - 5 Staff's Residence - No Superintendent's Residence - No General ward No of Beds - 90 Semiprivate Rooms No of Beds - 24 Private Room No of beds - 24 Casualty – 7 ID.U. – 7 Procedure Ward - 6 Total 158 beds
Number of expected residents / users	Existing : 525 Proposed: 1500 persons
Tenant density per hector	-
Height of the building(s)	Existing: 22 m Proposed: 34.10 Mts
Right of way (Width of the road from the nearest fire station to the proposed building(s))	Approx. 9.00 meters wide roads. Nearest fire station is located at 1.50 kms from plot
Turning radius for easy access of fire tender movement from all around the building excluding the width for the plantation	6.00 Mts
Existing structure(s)	Compound wall project house Compound wall & guard house Staff quarters- type ii-b & iii-c (64 flats) Cancer research institute (cri) Animal house & service block Ward block Clinical research centre (crc) Vishramgriha Faculty building Additional alteration in staff quarter Building ii-b centre for cancer epidemiology & radiological research unit Archive & record storage
Details of the demolition with disposal (If applicable)	NA
Total Water Requirement	Existing: Dry Season: Fresh water: 88.4 m ³ /day Recycled water : 55.1 m ³ /day Total water requirement : 143.5 m ³ /day Wet Season: Fresh water: 88.4 m ³ /day Recycled water : 33 m ³ /day Total water requirement : 121.4 m ³ /day Proposed :

	Dry season: Source: CIDCO Dry Season: Fresh water: 170 m³/day Recycled water (Domestic) : Nil m³/day Recycled water (Gardening) : 28.2 m³/day Recycled water (HVAC Makeup) : 150 m³/day Total water requirement : 195 m³/day Excess treated water : nil Fire Fighting: 150 m³/day Wet Season: Fresh water: 170 m³/day Recycled water (Domestic) : Nil m³/day Recycled water (Gardening) : Nil m³/day Recycled water (HVAC Makeup) : 90 m³/day Total water requirement : 170 m³/day Excess treated water : 63 m³/day Fire Fighting: 150 m³/day
Details about Swimming Pool	Not Applicable
Rain Water Harvesting (RWH)	Level of the Ground water table – 3.03–6.50 mts Storm water drainage connected to existing network Size and no. of RWH tanks – - Quantity of RWH tank – - Location of the RWH tank(s) – - Size, no. of recharge pits and Quantity:- Budgetary allocation (Capital cost and O&M cost) • Capital Cost:- - • O & M Cost :- -
UGT tanks	Domestic UG tank Capacity: - Used Existing UG Tank Flushing +Gardening UG tank Capacity Fire UG tank Capacity:
Storm water drainage	Natural water drainage pattern- Combination of channels and piping Quantity of storm water – 745.cm/hr Size of SWD – 450mm dia
Sewage and Waste water	Existing: 108.14 m³ Proposed : Hospital: Sewage generation (CMD): - 160 Capacity of STP (CMD): - Location of the STP: - DG sets (during emergency) : 30 % backup will be provided (100 % to common & services Areas) Sewage Generated from the project will be connected to CIDCO sewer network which have STP at the end, the treated water shall be supplied by CIDCO to ACTREC for gardening. Budgetary allocation (Capital cost and O&M cost) Capital cost – - O & M cost – -

Solid waste Management	Waste generation in the Pre-Construction and Construction phase: • Waste generation : Top Soil, Debris • Quantity of the top soil to be preserved- 990 cu.m. • Disposal of the construction waste debris- used for filling the plot and maintaining natural slopes Waste generation in the operation Phase: • Non-Biodegradable waste (Kg/day): - Existing : 55.25 Proposed : 187.5 • Biodegradable waste (Kg/day): - Existing : 55.25 Proposed : 187.5 • E – waste (Kg/month): N.A. • Hazardous waste (Kg/day): 8 apprx. • Biomedical waste (Kg/month) (If applicable): Existing : 1000 Proposed : 4602.75 • STP Sludge (Dry sludge) (Kg/day):- Existing : 0.1 Mode of Disposal of waste: • Dry waste: Segregation and sale of recyclables, inserts to approved landfill site • Wet waste: Biodegradable waste to compost • E – Waste: N.A. • Hazardous waste: Authorized Pre-processor. • Biomedical waste (If applicable): Biomedical Waste will be sent to nearest Common Biomedical Waste Treatment and Disposal facility (CBMWTSDf) authorized by MPCB • STP Sludge (Dry sludge): Used as Manure Area requirement: Location(s) and total area provided for the storage and treatment of the solid waste: - 50 Sq.m.-Utility area
Green Belt Development	Total RG area: 54,729.85 Sq.m. 1. RG area other than green belt (Please specify for Playground, etc.)- 8933 Sq.m. 2. RG area under green belt: 45796.85 Sq.m. • RG on the ground (HARDSCAPE + SOFTSCAPE) - 54,729.85 Sq.m. Road side Plantation – 4992 Sq.m. Plantation: Number and list of trees species to be planted on the ground. <u>Tree List: 111</u>

Number & list of shrubs & bushes species planted in the podium RG: — N.A.

Number and list of trees species to be planted around the border of nallah / stream / pond (If any): — N.A.

No. of Existing Trees:- 1670 Nos.

Number, size, age and species of trees to be cut, trees to be transplanted-
18 nos.(refer attached dwg for tree cutting NOC plan)

NOC for the Tree cutting / transplantation/ compensatory plantation, if any:
Applied for NOC

Budgetary allocation (Capital cost and O&M cost)

• Capital cost (only proposed)- 76.81 Lac

• Operation & maintenance cost (existing + proposed) – 52.92 Lac

Energy

Power supply:

Existing:

Maximum demand: - 447.56 kVA

Connected load: - 573.66 kVA

Proposed :

• Maximum demand: - 2188.65 kW

• Connected load: - 1850.95 kW

• Source: **MSEDCL**

Total DG power consumption = 2185.65 kW

Energy saving measures :

a. Solar Water heater

b. LED Lighting system

c. LED street lighting

d. Energy efficient drives

Detail calculations & % of saving

• Compliance of the ECBC guidelines: (Yes / No)

(If yes then submit compliance in tabular form)

Budgetary allocation (Capital cost and O&M cost)

Capital cost- 1,08,75,000/- for each DG set x 2 nos

Operation & maintenance cost – 4,89,375 /- per year

Number and capacity of the DG sets to be used:

Existing: 1 x 1000 kVA

Proposed : 2x1250 kVA

Environmental Management plan Budgetary Allocation

During Construction Phase-

Sr. No.	Parameter	Capital Cost (Rs. Lakh)	Recurring Cost per annum (Rs. Lakh)
1.	Debris/ Top Soil Management	35	Nil
2.	Toilets for labour + Drinking Water + First aid arrangement	15	1
Total Cost		50	1

During Operation Phase

Sr. No.	Description	Capital Cost (Rs. Lacs)	O & M Cost Per Annum (Rs. Lakh)
1	STP	-	-
2	RWH	-	-
3	MSW	-	-
4	Electrical cost	108	4.89
5	Landscaping	76.81	52.92
6	Environment Monitoring	1.0	1.60
Total		185.81	59.41

Responsibility for further O & M : ACTREC, TMC

Traffic Management :

Nos. of the junction to the main road & design of confluence:--

Parking details:

Sr. No.	Type	Applicable no of parking As per DCR	Provided parking
1	2 wheelers	08 Nos	08 Nos
2	4 wheelers	88 Nos	90 Nos
3	Cycles	-	-
4	Public Transport	-	-

Total area provided for parking:

No. of car parking provided: 2300 Sq.m.

Type of parking: (Open/Stilt/Basement): OPEN

Area per car including driveway provided for car parking: 25.5 Sq.m.

Width of all Internal roads (m): 9.00 mts / 6.00 mts / 5.00 mts driveway

CRZ/RRZ clearance obtain ,if any	Not Applicable
Distance from Protected Areas / Critically Polluted areas / Eco-sensitive areas/ inter-State boundaries	Not Applicable

3. The proposal has been considered by SELAA in its 89th meetings & decided to accord environmental clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implementation of the following terms and conditions :

General Conditions for Pre- construction phase:-

- (i) This environmental clearance is issued subject to land use verification. Local authority / planning authority should ensure this with respect to Rules, Regulations, Notifications, Government Resolutions, Circulars, etc. issued if any. Judgments/orders issued by Hon'ble High Court, Hon'ble NGT, Hon'ble Supreme Court regarding DCR provisions, environmental issues applicable in this matter should be verified. PP should submit exactly the same plans appraised by concern SEAC and SELAA. If any discrepancy found in the plans submitted or details provided in the above para may be reported to environment department. This environmental clearance issued with respect to the environmental consideration and it

does not mean that State Level Impact Assessment Authority (SEIAA) approved the proposed land use.

- (ii) E-waste shall be disposed through Authorized vendor as per E-waste (Management and Handling) Rules, 2011.
- (iii) This environmental clearance is issued subject to utilization of excess treated water.
- (iv) Occupation certificate shall be issued to the project only after ensuring availability of drinking water and connectivity of the sewer line to the project site.
- (v) This environmental clearance is issued subject to obtaining NOC from Forestry & Wild life angle including clearance from the standing committee of the National Board for Wild life as if applicable & this environment clearance does not necessarily implies that Forestry & Wild life clearance granted to the project which will be considered separately on merit.
- (vi) Provide reserve parking at least three ambulances near the entrance, one for fire tender and one for physically challenged persons
- (vii) PP has to abide by the conditions stipulated by SEAC & SEIAA.
- (viii) The height, Construction built up area of proposed construction shall be in accordance with the existing FSI/FAR norms of the urban local body & it should ensure the same along with survey number before approving layout plan & before according commencement certificate to proposed work. Plan approving authority should also ensure the zoning permissibility for the proposed project as per the approved development plan of the area.
- (ix) "Consent for Establishment" shall be obtained from Maharashtra Pollution Control Board under Air and Water Act and a copy shall be submitted to the Environment department before start of any construction work at the site.
- (x) All required sanitary and hygienic measures should be in place before starting construction activities and to be maintained throughout the construction phase.

General Conditions for Construction Phase-

- (i) Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche and First Aid Room etc.
- (ii) Adequate drinking water and sanitary facilities should be provided for construction workers at the site. Provision should be made for mobile toilets. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.
- (iii) The solid waste generated should be properly collected and segregated. dry/inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material.
- (iv) Disposal of muck during construction phase should not create any adverse effect on the neighboring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.
- (v) Arrangement shall be made that waste water and storm water do not get mixed.
- (vi) All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site.
- (vii) Additional soil for leveling of the proposed site shall be generated within the sites (to the extent possible) so that natural drainage system of the area is protected and improved.

- (viii) Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.
- (ix) Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.
- (x) Construction spoils, including bituminous material and other hazardous materials must not be allowed to contaminate watercourses and the dumpsites for such material must be secured so that they should not leach into the ground water.
- (xi) Any hazardous waste generated during construction phase should be disposed off as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board.
- (xii) The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environments (Protection) Rules prescribed for air and noise emission standards.
- (xiii) The diesel required for operating DG sets shall be stored in underground tanks and if required, clearance from concern authority shall be taken.
- (xiv) Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards and should be operated only during non-peak hours.
- (xv) Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB.
- (xvi) Fly ash should be used as building material in the construction as per the provisions of Fly Ash Notification of September 1999 and amended as on 27th August, 2003. (The above condition is applicable only if the project site is located within the 100Km of Thermal Power Stations).
- (xvii) Ready mixed concrete must be used in building construction.
- (xviii) The approval of competent authority shall be obtained for structural safety of the buildings due to any possible earthquake, adequacy of fire fighting equipments etc. as per National Building Code including measures from lighting.
- (xix) Storm water control and its re-use as per CGWB and BIS standards for various applications.
- (xx) Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.
- (xxi) The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.
- (xxii) The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the MPCB and Environment department before the project is commissioned for operation. Discharge of this unused treated effluent, if any should be discharge in the sewer line. Treated effluent emanating from STP shall be recycled/refused to the maximum extent possible. Discharge of this unused treated effluent, if any should be discharge in the sewer line. Treatment of 100% gray water by decentralized treatment should be done. Necessary measures should be made to mitigate the odour problem from STP.

- (xxiii) Permission to draw ground water and construction of basement if any shall be obtained from the competent Authority prior to construction/operation of the project.
- (xxiv) Separation of gray and black water should be done by the use of dual plumbing line for separation of gray and black water.
- (xxv) Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.
- (xxvi) Use of glass may be reduced up to 40% to reduce the electricity consumption and load on air conditioning. If necessary, use high quality double glass with special reflective coating in windows.
- (xxvii) Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement.
- (xxviii) Energy conservation measures like installation of CFLs /TFLs for the lighting the areas outside the building should be integral part of the project design and should be in place before project commissioning. Use CFLs and TFLs should be properly collected and disposed off/sent for recycling as per the prevailing guidelines/rules of the regulatory authority to avoid mercury contamination. Use of solar panels may be done to the extent possible like installing solar street lights, common solar water heaters system. Project proponent should install, after checking feasibility, solar plus hybrid non conventional energy source as source of energy.
- (xxix) Diesel power generating sets proposed as source of back up power for elevators and common area illumination during operation phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel. The location of the DG sets may be decided with in consultation with Maharashtra Pollution Control Board.
- (xxx) Noise should be controlled to ensure that it does not exceed the prescribed standards. During nighttime the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations.
- (xxxi) Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.
- (xxxii) Opaque wall should meet prescriptive requirement as per Energy Conservation Building Code, which is proposed to be mandatory for all air-conditioned spaces while it is aspiration for non-air-conditioned spaces by use of appropriate thermal insulation material to fulfill requirement.
- (xxxiii) The building should have adequate distance between them to allow movement of fresh air and passage of natural light, air and ventilation.
- (xxxiv) Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings.

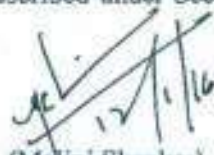
(xxxv) Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.

(xxxvi) Six monthly monitoring reports should be submitted to the Regional office MoEF, Bhopal with copy to this department and MPCB.

General Conditions for Post- construction/operation phase-

- (i) Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. As agreed during the SEIAA meeting, PP to explore possibility of utilizing excess treated water in the adjacent area for gardening before discharging it into sewer line. No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement in Para 2. Prior certification from appropriate authority shall be obtained.
- (ii) Wet garbage should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. And, no wet garbage will be disposed outside the premises. Local authority should ensure this.
- (iii) Local body should ensure that no occupation certification is issued prior to operation of STP/MSW site etc. with due permission of MPCB.
- (iv) A complete set of all the documents submitted to Department should be forwarded to the Local authority and MPCB.
- (v) In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Department.
- (vi) A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
- (vii) Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year-wise expenditure should reported to the MPCB & this department.
- (viii) The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at <http://ec.maharashtra.gov.in>.
- (ix) Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1st June & 1st December of each calendar year.
- (x) A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.
- (xi) The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO₂, NO_x (ambient levels as well as stack emissions) or critical sector

- parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
- (xii) The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.
- (xiii) The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.
4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.
5. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environmental Clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.
6. The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.
7. **Validity of Environment Clearance:** The environmental clearance accorded shall be valid for a period of 7 years as per MoEF&CC Notification dated 29th April, 2015.
8. In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.
9. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.
10. Any appeal against this environmental clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1st Floor, D-, Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.


(Malini Shankar)
Member Secretary, SEIAA

Copy to:

1. Shri. R. C. Joshi, IAS (Retd.), Chairman, SEIAA, Flat No. 26, Belvedere, Bhulabhai desai road, Breach candy, Mumbai- 400026.
2. Shri. Johnny Joseph, Chairman, IAS (Retd.), SEAC-II, Office of the Lokayukta and Upa-Lokayukta, New Administrative Building, 1st Floor, Madam Cama Road, Mumbai- 400 053.
3. Additional Secretary, MOEF, 'MoEF & CC, Indira Paryavaran Bhavan, Jorbagh Road, Aliganj, New Delhi-110003.
4. The CCF, Regional Office, Ministry of Environment and Forest (Regional Office, Western Region, Kendriya Paryavaran Bhavan, Link Road No- 3, E-5, Ravi-Shankar Nagar, Bhopal- 462 016). (MP).
5. IA- Division, Monitoring Cell, MoEF & CC, Indira Paryavaran Bhavan, Jorbagh Road, Aliganj, New Delhi-110003.
6. Managing Director, MSEDCL, MG Road, Fort, Mumbai
7. Managing Director, CIDCO, CIDCO Bhavan, Navi Mumbai.
8. Member Secretary, Maharashtra Pollution Control Board, with request to display a copy of the clearance.
9. Regional Office, MPCB, Navi Mumbai.
10. Select file (TC-3)

(EC uploaded on 12/01/2016)



CITY AND INDUSTRIAL DEVELOPMENT CORPORATION OF MAHARASHTRA LIMITED

(CIN - U99999 MH 1970 SGC - 014574)

REGD. OFFICE:

"NIRMAL", 2nd Floor, Nariman Point,
Mumbai - 400 021.
PHONE : 00-91-22-6650 0900
FAX : 00-91-22-2202 2509

HEAD OFFICE:

CIDCO Bhavan, CBD Belapur,
Navi Mumbai - 400 614.
PHONE: 00-91-22-6791 8100
FAX : 00-91-22-6791 8166

Ref. No. CIDCO/ACP(BP/DP/NT)/EC/2018/642

Date :

Environmental Cell, CIDCO
CBD Belapur, Navi Mumbai
Dated:12.1.2018

To,
The Director,
M/s. Tata Memorial Centre
ACTREC, Kharghar
Navi Mumbai.

Subject: "Amended Environmental Clearance" for proposed Project of Addition of One Dormitory Building 'Asha Niwas' in the existing ACTREC campus of Tata Memorial Hospital at Kharghar by M/s. Tata Memorial Centre

Dear Sir,

This has reference to your communication on the above-mentioned subject. The proposal was considered as per EIA Notification-2006, by the SEAC-II in its 54th meeting held on 3rd July 2017 and decided to recommend the project for consideration of grant of Environment clearance to SEIAA subject to certain conditions mentioned in the approved minutes of the above referred meeting. However, in the meanwhile, before SEIAA could take up the case, the authority for grant of Environmental Clearance was delegated to CIDCO as local planning Authority under the Government directives vide Government Notification No. TPS-1816/CR-443/16/DP/Pune 7 Konkan/UD-13, Dated 28/06/2017. In view of the same, information submitted by you has been considered by Approving Committee CIDCO in its 3rd meeting held on 21st November 2017.

It is noted that the proposal is for grant of Environmental Clearance for proposed Project of Addition of One Dormitory Building 'Asha Niwas' in the existing ACTREC Campus of Tata Memorial Hospital at Plot No. 1 & 2, Sector-22, Kharghar by M/s. Tata Memorial Centre, the Environmental Cell of CIDCO considered the project under screening category B under item 8(a) of Building and Construction Project, as per EIA Notification 2006.

Brief Information of the project submitted by Project Proponent is as:

Ry

In case of any corruption related complaints, please visit :
cidco.maharashtra.gov.in / CIDCO VIGILANCE MODULE NEW / Userlogin.aspx

Name of the project	"Amended Environmental Clearance" for proposed Project of Addition of One Dormitory Building 'Asha Niwas' in the existing ACTREC campus of Tata Memorial Hospital at Kharghar		
Project Proponent	M/s. Tata Memorial Centre		
Consultant	Eco Foot Forward Environmental Consultancy & Engineers Pvt. Ltd.		
Type of Project	Dormitory Building Construction. Category 8(a) of EIA Notification, 2006		
Location of the project	Plot No. 1 & 2, Sector-22, Kharghar, Navi Mumbai-410 208.		
Total Plot Area(sq.m)	2,40,007.49 sqm.		
Deduction	NA		
Net Plot Area	2,40,007.49 sqm		
Permissible FSI (including TDR etc.)	1.0		
Proposed Built-up Area (FSI & Non-FSI)	FSI Area	13210.24 sqm.	
	Non FSI Area	6286.76 sqm.	
	Total BUA	19497.00 sqm.	
Ground coverage Percentage (%) Note: Percentage of plot not open to sky	0.68		
Estimated cost of Project	Rs. 49,00,00,000/-		
No. of Buildings & its configuration	Building	Floors	Total Height
	Hematolymphoid Block	G+7	NA
	Utility Block	G	NA
	Medical Gas Manifold	G	NA
	Electric Sub station	G	NA
	Entrance Structure	G	NA
	Bio Bank	G	NA
No. of tenements and shops	268 rooms		
Tenant density per Hecter	NA		
Height of building(s)			
Right of way	9 m		
Turning Radius	9 m		
Existing Structure	Cancer Research Institute (CRI), Animal House, Ward Block, Clinical Research Centre (CRC), Vishramgruha, Faculty Building Additional, Alteration in staff quarters, Centre for Cancer Epidemiology & Radiology Research Unit, Compound Wall Project house, Compound Wall & Guard House, Staff Quarters		
Total Water	DRY SEASON		

Ry

Requirement	1. Fresh Water & Source:	224.52 CMD/ CIDCO
	3. Recycled Water (Flushing):	27.15 CMD
	4. Recycled Water (Gardening):	28.20 CMD
	5. Total Water Requirement:	276.45 CMD
	7. Fire Fighting -UGWT:	150.00 CMD
	WET SEASON	
	1. Fresh Water & Source:	224.52 CMD/ CIDCO
	3. Recycled Water (Flushing):	27.15 CMD
	4. Recycled Water (Gardening):	NA
	5. Total Water Requirement:	276.45 CMD
	7. Fire Fighting -UGWT:	150.00 CMD
	Level of Ground Water Table	3-6.5 m
	Size & No. of RWH Tank(s) & Quantity	NA
	Location of RWH Tank(s)	NA
Rain Water harvesting (RWH)	Quantity of Recharge Pits	16
	Size of Recharge Pits	1.2 m X 1.2 m
	Budgetary Allocation (O & M Cost)	1 Lakh
	Details of UGWT(s), if any	Location of UG Tank near Car Parking
Storm Water Drainage	Natural Storm Water Drainage Pattern	Combination of channels & piping
	Quantity of Storm Water	754 cm/hr
	Size of SWD	450 mm wide SWD
Sewage and waste water	Sewage Generation	232.54 CMD
	STP Technology	NA. The generated sewage will be treated in existing CIDCO STP
	Capacity of STP	1 No 300 CMD Capacity of existing STP
	Location & Area of STP	Near Radiological Research & Administration Unit
	Budgetary Allocation (Capital Cost)	NA
	Budgetary Allocation (O & M Cost)	NA
Solid waste management	Waste generation in the Pre Construction phase:	
	Waste Generation	330.3 Cum of Top Soil
	Disposal of construction waste debris	Will be used for filling the plot & maintaining natural slopes.
	Waste generation in Operational phase:	

Rh

	Dry Waste	Existing: 187.80 kg/ day, Proposed: 86.94 kg/ day
	Wet Waste	Existing: 188 kg/ day, Proposed: 202.86 kg/ day
	Hazardous Waste	NA
	Biomedical Waste (if applicable)	Existing : 4602.75 kg/ month, Proposed: NA
	STP Sludge (Dry sludge)	Existing : 0.1 kg/ month, Proposed: NA
	Others (if any)	NA
	Mode of Disposal of Waste	
	Dry Waste	Segregation & sale of recyclables, inert send to approved land fills
	Wet Waste	Biodegradable waste to existing Compost Facility
	Hazardous Waste	Sent to authorised pre-processors
	Biomedical Waste (if applicable)	Handed over to MPCB authorised recyclers (existing)
	STP Sludge (Dry sludge)	Used as manure
	Others (if any)	NA
	Area Requirement	
	Location(s)	At Utility Area
	Area for storage of waste & other material	50 sqm
	Area for Machinery	NA
	Budgetary Allocation (Capital Cost and O & M Cost)	
	Capital Cost	NA
	O & M Cost	NA
Green Belt Development	Total RG Area	54,729.85 sqm
	No of Trees to be cut	NA
	No of Trees to be planted	1781
	List of proposed native trees	NA
	Timeline for completion of plantation	NA
Energy	Power Requirement	
	Source of Power	MSEDCL
	During Construction Phase (Demand Load)	NA
	DG set as power back up during	NA

Ry

	construction phase		
	During Operational phase (Connected Load)	850 KVA	
	During Operational phase (Demand Load)	500 KVA	
	Transformer	750 KVA	
	DG set as power back up during operational phase	500 KVA	
	Fuel Used	LSD	
	Details of high tension line passing through the plot, if any	NA	
	Detail Calculations & % power savings		
	Solar Water Heater	NA	
	LED Lighting	NA	
Traffic Management	Budgetary Allocation		
	Capital Cost	45 Lakhs	
	O & M Cost	2 Lakhs	
	No of Junction to the main road & design of confluence	1	
	Number & area of basement	NA	
	Number & area of podia	NA	
	Total Parking Area	437 sqm.	
	Area per car	12.5 sqm	
	Number of 2 wheelers as approved by Competent Authority	11	
	Number of 4 wheelers as approved by Competent Authority	159	
Environmental Management Plan Budgetary Allocation	Public Transport	NA	
	Width of all Internal Roads (m)	6m, 9m & 11 m	
	Construction phase (with Break up)		
	Attributes	Parameter	Total Cost per annum
	Debris/ Top Soil Management	NA	35
	Toilets for labour + Drinking Water + First Aid Management	NA	15
	Operation Phase (with Break up)		
	Component	Capital Cost Rs in Lakhs	O & M Cost Rs in Lakhs/ year
	Sewage Treatment Plant	71.75	5
	Rain Water	20	1

Ry

	Harvesting			
	Landscape Management	76.81	52.92	
	Energy Conservation + Solar Panel	153	6.89	
	Environment Monitoring	1	1.6	

3. The proposal has been considered by "Approving Committee " of CIDCO in its 3rd meeting held on 21st November 2017 and "Approving Committee" has decided to accord "Environmental Clearance" to the said Project under the provision of "Environment Impact Assessment Notification, 2006 subject to implementation of the following terms and conditions:

- i. This environmental clearance is issued subject to land use verification by Local authority/Planning authority and it should ensure this with respect to Rules, Regulations, Notifications, Government Resolutions, Circulars, etc. issued if any Judgements/ orders issued by Hon'ble High Court, Hon'ble NGT, Hon'ble Supreme Court regarding DCR provisions, environmental issues applicable in this matter should be verified. If any discrepancy is found in the plans submitted or details provided in the above para, it may be reported to environment cell of CIDCO. This environmental clearance issued with respect to the environmental consideration and it does not mean that "Environmental Committee" of CIDCO has approved the proposed land use.
- ii. The height, Construction built up area of proposed construction shall be in accordance with the existing FSI/FAR norms of the urban local body & it should ensure the same along with survey number before approving layout plan & before according commencement certificate to proposed work. Plan approving authority should also ensure the zoning permissibility for the proposed project as per the approved development plan of the area. The instant approval is being granted solely on the basis of the documents, plans, papers submitted to the Environmental Cell and does not certify and/or endorse the use and/or FSI mentioned in the proposal. The approval is purely from environmental point of view and cannot be used as basis and/ or document and/or permission for demanding any additional FSI etc. or any relaxations in any of the rules, whatsoever.
- iii. In case the construction built up area is greater than 1,50,000 Sq.Mtrs then "Consent for Establishment" is to be obtained from Maharashtra Pollution Control Board under Air and Water Act and a copy shall be submitted to the Environment department before start of any construction work at the site.
- iv. Project proponent should comply with condition stipulated by State Level Expert Appraisal Committee-II and "Approving Committee of Environmental Cell of CIDCO".
- v. All required sanitary and hygienic measures should be in place before starting construction activities and to be maintained throughout the construction phase.

Ry

- vi. Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement in Para 2. Prior certification from appropriate authority shall be obtained.
- vii. Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche and First Aid Room etc.
- viii. Adequate drinking water and sanitary facilities should be provided for construction workers at the site. Provision should be made for mobile toilets if necessary. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.
- ix. The solid waste generated should be properly collected and segregated. Dry/inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material.
- x. Wet garbage should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. No wet garbage will be disposed outside the premises. Local authority should ensure this.
- xi. Arrangement shall be made that waste water and storm water do not get mixed.
- xii. All the topsoil excavated during construction activities should be stored for re-use in horticulture / landscape development within the project site.
- xiii. Additional soil for levelling of the proposed site shall be generated within the sites (to the extent possible) so that natural drainage system of the area is protected and improved.
- xiv. Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Department.
- xv. Disposal of muck during construction phase should not create any adverse effect on the neighbouring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.
- xvi. Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.

Ry

- xvii. Construction spoils, including bituminous material and other hazardous materials must not be allowed to contaminate watercourses and the dumpsites for such material must be secured so that they should not leach into the ground water.
- xviii. Any hazardous waste generated during construction phase should be disposed off as per applicable rules and norms with necessary approvals of the "Maharashtra Pollution Control Board".
- xix. The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environments (Protection) Rules prescribed for air and noise emission standards.
- xx. The diesel required for operation DG sets shall be stored in underground tanks and if required, clearance from concern authority shall be taken.
- xxi. Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards and should be operated only during non-peak hours.
- xxii. Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB.
- xxiii. Fly ash should be used as building material in the construction as per the provisions of Fly Ash Notification of September 1999 and amended as on 27th August 2003. (The above condition is applicable only if the project site is located within the 100km of Thermal Power Stations).
- xxiv. Ready mixed concrete must be used in building construction.
- xxv. The approval of competent authority shall be obtained for structural safety of the buildings due to any possible earthquake, adequacy of fire fighting equipment's etc. as per National Building Code including measures from lighting.
- xxvi. Storm water control and its re-use per CGWB and BIS standards for various applications.
- xxvii. Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.
- xxviii. The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.

Ry

- xxix. If applicable, installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the Ministry before the project is commissioned for operation. Discharge of this unused treated effluent, if any, should be discharged in the sewer line. Treated effluent emanating from STP shall be recycled/ reused to the maximum extent possible. Discharge of this unused treated effluent, if any, should be discharged in the sewer line. Treatment of 100% grey water by decentralised treatment should be done. Necessary measures should be made to mitigate the odour problem from STP.
- xxx. Local body should ensure that no occupation certification is issued prior to operation of STP/MSW site etc. with due permission of MPCB.
- xxxi. Permission to draw ground water and construction of basement if any shall be obtained from the competent Authority prior to construction /operation of the project.
- xxxii. Separation of grey and black water should be done by the use of dual plumbing line for separation of grey and black water.
- xxxiii. Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.
- xxxiv. Use of glass may be reduced up to 40% to reduce the electricity consumption and load on air conditioning. If necessary, use high quality double glass with special reflective coating in windows.
- xxxv. Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement.
- xxxvi. Energy conservation measures like installation of LED lights for the lighting the area outside the building should be integral part of the project design and should be in place before project commissioning. Used LED fittings should be properly collected and disposed off/sent for recycling as per the prevailing guidelines /rules of the regulatory authority to avoid contamination. Use of solar panels shall be done to the extent of 1% of demand load by installing solar panels. Project proponent should install, after checking feasibility, solar plus hybrid non-conventional energy source as source of energy.
- xxxvii. Diesel power generation sets proposed as source of backup power for elevators and common area illumination during operation phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel. The location of the DG sets may be decided in consultation with Maharashtra Pollution Control Board.

Ry

- xxxviii. Noise should be controlled to ensure that it does not exceed the prescribed standards. During night time, the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations.
- xxxix. Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.
- xl. Opaque wall should meet prescriptive requirement as per Energy Conservation Building Code, which is proposed to be mandatory for all air-conditioned spaces while it is aspiration for non-air-conditioned spaces by use of appropriate thermal insulation material to fulfil requirement.
- xli. The building should have adequate distance between them to allow movement of fresh air and passage of natural light, air and ventilation.
- xl.ii. Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings.
- xl.iii. Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.
- xl.iv. Every Six months, monitoring reports should be submitted to the Environmental Cell, CIDCO.
- xl.v. A complete set of all the documents submitted to Department should be forwarded to the Local authority and, in case of Building and Construction Projects other than Residential or Commercial, to MPCB also.
- xl.vi. In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Department.
- xl.vii. A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
- xl.viii. Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item -wise break-ups. These costs shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year -wise expenditure should reported to this department.
- xl.ix. The project management shall advertise at least in two local newspaper widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has

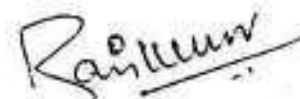
Rh

been accorded environmental clearance and copies of clearance letter are available with the Environment Committee of CIDCO and may also be seen at Website at <http://CIDCO.maharashtra.gov.in/ec>

- I. Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard and soft copies to this department, on 1st June & 1st December of each calendar year.
- ii. A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.
- iii. The proponent shall upload status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. The criteria pollutant levels namely; SPM, RSPM, SO₂, NO_x (ambient levels as well as stack emissions) or critical sector parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
- iiii. The project proponent shall also submit the six-monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to this Department.
- iv. The environmental statement for each financial year ending 31st March in Form -V as is mandated to be submitted by the project proponent to the Environmental Cell, CIDCO as prescribed under the Environment (Protection) Rules, 1986, as amended and subsequently, shall be put on the website of the company along with the status of compliance of EC conditions.
- lv. Implementation of EMP shall not rest with the contractor but authorised representative of TMC, more so during operational phase. You shall implement EMP in a time bound manner.
- lvi. Residential areas may be clubbed together for better living environment and also required facilities for residential use can be shared.
- lvii. You shall make submission to Environmental Cell, CIDCO pertaining to compliance points mentioned by SEAC.
- lviii. You shall use harvested rain water only for flushing purposes and not providing any percolation pits for rainwater.
- lix. You shall provide Organic Waste Converter (OWC) of adequate capacity to cater to the full occupancy level to ensure that the wet waste is disposed off at society level itself.

Ru/

4. The environment clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated, any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.
5. In case of submission of false document and non-compliance of stipulated conditions, the Environmental Cell, CIDCO will revoke or suspend the Environmental Clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.
6. The Environment Cell, CIDCO reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.
7. **Validity of Environment Clearance:** The environmental clearance accorded shall be valid for a period of 5 years.
8. In case of any deviation or alternation in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.
9. The above stipulations would be enforced among others the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.



(KVRK Ravi Kumar)
Member Secretary, Approving Committee
Environmental Cell, CIDCO

Copy to: TPO (CIDCO)



Environment department,
Room No. 217, 2nd floor,
Mantralaya, Annexe,
Mumbai- 400 032.
Date: May 4, 2017

To,
Mr. Umesh Kumar Mote , M/s. Tata memrial Center
at Plot No 1 & 2, Sector 22, Kharghar, Navi Mumbai-410208

Subject: Environment Clearance for Application for the Expansion & Amendment in EC by addition of one structure "Bio Bank" in existing campus of Tata memorial Hospital by M/s. Tata Memorial Centre

Sir,

This has reference to your communication on the above mentioned subject. The proposal was considered as per the EIA Notification - 2006, by the State Level Expert Appraisal Committee-II, Maharashtra in its SEIAA Meeting No. 110th meeting and recommend the project for prior environmental clearance to SEIAA. Information submitted by you has been considered by State Level Environment Impact Assessment Authority in its SEIAA Meeting No. 110th meetings.

2. It is noted that the proposal is considered by SEAC-II under screening category 8(a) as per EIA Notification 2006.

Brief Information of the project submitted by you is as below :-

1.Name of Project	Expansion & Amendment in EC by addition of one structure "Bio Bank" in existing campus of Tata memorial Hospital by M/s. Tata Memorial Centre
2.Type of institution	Government
3.Name of Project Proponent	Mr. Umesh Kumar Mote , M/s. Tata memrial Center
4.Name of Consultant	Building Environment (India) pvt.Ltd.
5.Type of project	Expansion of Housing project
6.New project/expansion in existing project/modernization/diversification in existing project	Expansion of Housing project
7.If expansion/diversification, whether environmental clearance has been obtained for existing project	Yes, EC Letter No. SEAC 2213/CR-352/TC-II dt. 12th January, 2016
8.Location of the project	Plot No 1 & 2, Sector 22, Kharghar, Navi Mumbai-410208
9.Taluka	NA
10.Village	NA
11.Area of the project	CIDCO
12.IOD/IOA/Concession/Plan Approval Number	As per Earlier EC January 2016: Ref. No. CIDCO/BP-9079-/TPO (NM&K) 2015/1054 Date 25/6/2015 Expansion in EC required: Yet to receive IOD/IOA/Concession/Plan Approval Number: As per Earlier EC January 2016: Ref. No. CIDCO/BP-9079-/TPO (NM&K) 2015/1054 Date 25/6/2015 Expansion in EC required: Yet to receive Approved Built-up Area: 119.88
13.Note on the initiated work (If applicable)	NA
14.LOI / NOC / IOD from MHADA/ Other approvals (If applicable)	NA
15.Total Plot Area (sq. m.)	2, 40,007.49 Sq.m.
16.Deductions	No Deduction
17.Net Plot area	2,40,007.49 Sq.m.
18.Proposed Built-up Area (FSI & Non-FSI)	FSI area (sq. m.): 119.88 Non FSI area (sq. m.): NA Total BUA area (sq. m.): PP proposed to build Bio-Bank structure having built-up area 119.88 Sq.M. with Ground floor configuration in the same plot, hence exceeding the earlier proposed built up area from 18,763.69 Sq.M. to 18,883.57 Sq.M.
19.Total ground coverage (m2)	2,487.75

SEIAA Meeting No: SEIAA Meeting No. 110 Meeting Date: May 4, 2017 (SEIAA-STATEMENT-0000000352)
SEIAA-MINUTES-0000000136
SEIAA-EC-0000000084

Page 1 of 10

Shri Satish.M.Gavai (Member Secretary SEIAA)

20.Ground-coverage Percentage (%) (Note: Percentage of plot not open to sky)	0.0175
21.Estimated cost of the project	4500000



Government of Maharashtra

Shri Satish.M.Gavai (Member
Secretary SEIAA)

22. Production Details

Serial Number	Product	Existing (MT/M)	Proposed (MT/M)	Total (MT/M)
1	Not applicable	Not applicable	Not applicable	Not applicable

23. Total Water Requirement

Dry season:	Source of water	CIDCO
	Fresh water (CMD):	Existing-170 proposed- 0.225
	Recycled water - Flushing (CMD):	proposed 0.1
	Recycled water - Gardening (CMD):	Existing- 28.2 proposed -Nil
	Swimming pool make up (Cum):	NA
	Total Water Requirement (CMD) :	Existing-195 Proposed -0.225
	Fire fighting - Underground water tank(CMD):	150
	Fire fighting - Overhead water tank(CMD):	NA
	Excess treated water	25
Wet season:	Source of water	CIDCO
	Fresh water (CMD):	Existing-170 proposed- 0.225
	Recycled water - Flushing (CMD):	proposed 0.1
	Recycled water - Gardening (CMD):	Nil
	Swimming pool make up (Cum):	NA
	Total Water Requirement (CMD) :	Existing-170 Proposed-0.225
	Fire fighting - Underground water tank(CMD):	150
	Fire fighting - Overhead water tank(CMD):	NA
	Excess treated water	63
Details of Swimming pool (If any)	Not Applicable	

Government of Maharashtra



24.Details of Total water consumed									
Particulars	Consumption (CMD)			Loss (CMD)			Effluent (CMD)		
Water Requirement	Existing	Proposed	Total	Existing	Proposed	Total	Existing	Proposed	Total
Domestic	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable
25.Rain Water Harvesting (RWH)	Level of the Ground water table:		3.03-6.50 mts						
	Size and no of RWH tank(s) and Quantity:		NA						
	Location of the RWH tank(s):		NA						
	Quantity of recharge pits:		NA						
	Size of recharge pits :		NA						
	Budgetary allocation (Capital cost) :		NA						
	Budgetary allocation (O & M cost) :		NA						
	Details of UGT tanks if any :		Domestic UG tank Capacity: - Used Existing UG Tank Flushing +Gardening UG tank Capacity Fire UG tank Capacity: Used existing tank						
26.Storm water drainage	Natural water drainage pattern:		Combination of channels and piping						
	Quantity of storm water:		745cm/hr						
	Size of SWD:		450mm dia						
27.Sewage and Waste water	Sewage generation in KLD:		160						
	STP technology:		MBBR						
	Capacity of STP (CMD):		300						
	Location & area of the STP:		Near Radiological Research and Administrative Unit						
	Budgetary allocation (Capital cost):		71.75 lacs						
	Budgetary allocation (O & M cost):		5 lacs						

28.Solid waste Management

Waste generation in the Pre Construction and Construction phase:	Waste generation:	Top Soil, Debris,Quantity of the top soil to be preserved- 990 cu.m.
	Disposal of the construction waste debris:	Disposal of the construction waste debris- used for filling the plot and maintaining natural slopes
Waste generation in the operation Phase:	Dry waste:	Existing : 187.5 Proposed : 0.75
	Wet waste:	Existing : 187.5 Proposed : 0.5
	Hazardous waste:	Negligible
	Biomedical waste (If applicable):	Existing : 4602.75 Proposed : N.A.
	STP Sludge (Dry sludge):	Existing : 0.1
	Others if any:	NA
Mode of Disposal of waste:	Dry waste:	Segregation and sale of recyclables, inserts to approved landfill site
	Wet waste:	Biodegradable waste to compost
	Hazardous waste:	Send to authorized pre-processor
	Biomedical waste (If applicable):	Handed over to MPCB authorized recyclers (existing)
	STP Sludge (Dry sludge):	Used as a manure
	Others if any:	NA
Area requirement:	Location(s):	At utility area
	Area for the storage of waste & other material:	50 sq.m.
	Area for machinery:	NA
Budgetary allocation (Capital cost and O&M cost):	Capital cost:	NA
	O & M cost:	NA

Government of
Maharashtra

29.Effluent Charecterestics

Serial Number	Parameters	Unit	Inlet Effluent Charecterestics	Outlet Effluent Charecterestics	Effluent discharge standards (MPCB)
1	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable
Amount of effluent generation (CMD):		Not applicable			
Capacity of the ETP:		Not applicable			
Amount of treated effluent recycled :		Not applicable			
Amount of water send to the CETP:		Not applicable			
Membership of CETP (if require):		Not applicable			
Note on ETP technology to be used		Not applicable			
Disposal of the ETP sludge		Not applicable			



Government of Maharashtra

Shri Satish.M.Gavai (Member
Secretary SEIAA)

30.Hazardous Waste Details							
Serial Number	Description	Cat	UOM	Existing	Proposed	Total	Method of Disposal
1	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable

31.Stacks emission Details						
Serial Number	Section & units	Fuel Used with Quantity	Stack No.	Height from ground level (m)	Internal diameter (m)	Temp. of Exhaust Gases
1	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable

32.Details of Fuel to be used				
Serial Number	Type of Fuel	Existing	Proposed	Total
1	Not applicable	Not applicable	Not applicable	Not applicable
Source of Fuel		Not applicable		
Mode of Transportation of fuel to site		Not applicable		

33.Energy		
Power requirement:	Source of power supply :	MSEDCL
	During Construction Phase: (Demand Load)	NA
	DG set as Power back-up during construction phase	NA
	During Operation phase (Connected load):	Existing-2648.51 kW
	During Operation phase (Demand load):	Existing-2118.81 kW ,Proposed-17.5 kW/day
	Transformer:	-
	DG set as Power back-up during operation phase:	Existing : 2x1250 kVA
	Fuel used:	LSD
Details of high tension line passing through the plot if any:		NO

34.Energy saving by non-conventional method:	
a. Solar Water heater b. LED Lighting system c. LED street lighting d. Energy efficient drives	

36.Detail calculations & % of saving:		
Serial Number	Energy Conservation Measures	Saving %
1	External Solar Water Heating	-

37.Details of pollution control Systems		
Source	Existing pollution control system	Proposed to be installed
Not applicable	Not applicable	Not applicable
Budgetary allocation (Capital cost and O&M cost):	Capital cost:	1,08,75,000/- for each DG set x 2 nos
	O & M cost:	4,89,375 /- per year

38.Environmental Management plan Budgetary Allocation

a) Construction phase (with Break-up):

Serial Number	Attributes	Parameter	Total Cost per annum (Rs. In Lacs)
1	Debris/ Top Soil Management	NA	35
2	Toilets for labour + Drinking Water + First aid arrangement	NA	15
3	Total	NA	50

b) Operation Phase (with Break-up):

Serial Number	Component	Description	Capital cost Rs. In Lacs	Operational and Maintenance cost (Rs. in Lacs/yr)
1	STP	one	71.75	5
2	Electrical cost	NA	108	4.89
3	Landscaping	NA	76.81	52.92
4	Environment Monitoring	NA	1.0	1.60
5	Total	NA	257.56	64.41

39.Storage of chemicals (inflammable/explosive/hazardous/toxic substances)

Description	Status	Location	Storage Capacity in MT	Maximum Quantity of Storage at any point of time in MT	Consumption / Month in MT	Source of Supply	Means of transportation
Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable

40.Any Other Information

No Information Available

Government of
Maharashtra



Shri Satish.M.Gavai (Member
Secretary SEIAA)

	CRZ/ RRZ clearance obtain, if any:	NA
	Distance from Protected Areas / Critically Polluted areas / Eco-sensitive areas/ inter-State boundaries	NA
	Category as per schedule of EIA Notification sheet	8(a)
	Court cases pending if any	NA
	Other Relevant Informations	1.The Proposal was considered in 50th meeting(Part-A) of SEAC-2 (MMR & Kokan Division) held on 6th to 9th September 2016, Hon'ble committee recommend the proposal for EC to SEIAA, subject to compliance 2.Compliance of the same was submitted to EC dept. on dt.28.11.2016
	Have you previously submitted Application online on MOEF Website.	Yes
	Date of online submission	29-06-2016

3. The proposal has been considered by SEIAA in its SEIAA Meeting No. 110th meeting & decided to accord environmental clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implementation of the following terms and conditions:

Specific Conditions:

General Conditions:

Government of
Maharashtra



Shri Satish.M.Gavai (Member
Secretary SEIAA)

4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.

5. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.

6. The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.

7. Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, and amendments by MoEF&CC Notification dated 29th April, 2015.

8. In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.

9. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.

10. Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1st Floor, D- Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.



Shri Satish.M.Gavai (Member Secretary SEIAA)

Copy to:

1. SHRI ANAND. B. KULKARNI, CHAIRMAN-SEIAA
2. SHRI UMAKANT DANGAT, CHAIRMAN-SEAC-I
3. SHRI JOHNY JOSEPH, CHAIRMAN-SEAC-II
4. SHRI ANIL .D. KALE. CHAIRMAN SEAC-III
5. SECRETARY MOEF & CC
6. IA- DIVISION MOEF & CC
7. MEMBER SECRETARY MAHARASHTRA POLLUTION CONTROL BOARD MUMBAI
8. REGIONAL OFFICE MOEF & CC NAGPUR
9. MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Government of
Maharashtra





सत्यमेव जयते

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

Environment department,
Room No. 217, 2nd floor,
Mantralaya, Annexe,
Mumbai- 400 032.
Date: November 7, 2019

To,
M/s Tata Memorial Centre
at Plot no. 1 & 2, Sector 22, Kharghar, Navi Mumbai, Maharashtra

Subject: Environment Clearance for Addition of one hospital "Shantilal Shanghvi Pediatric Hematolymphoid Cancer Centre" in existing ACTREC Campus of Tata Memorial Hospital located at Plot no. 1 & 2, Sector 22, Kharghar, Navi Mumbai, Maharashtra

Sir,

This has reference to your communication on the above mentioned subject. The proposal was considered as per the EIA Notification - 2006, by the State Level Expert Appraisal Committee-II, Maharashtra in its 113th meeting and recommend the project for prior environmental clearance to SEIAA. Information submitted by you has been considered by State Level Environment Impact Assessment Authority in its 179th meetings.

2. It is noted that the proposal is considered by SEAC-II under screening category 8 (a) as per EIA Notification 2006.

Brief Information of the project submitted by you is as below :-

1.Name of Project	Shantilal Shanghvi Pediatric Hematolymphoid Cancer Centre
2.Type of institution	Government
3.Name of Project Proponent	M/s Tata Memorial Centre
4.Name of Consultant	NABET Accredited Environmental Consultant: Ecofootforward Environmental Consultancy & Engineers Pvt. Ltd., D/318, Neelkanth Business Park, Ramdev Nagar, Vidyavihar (W), Mumbai-400086 www.ecofootforward.com Tel: 022-25144129, NABET Certificate no: NABET/EIA/1720/IA0028
5.Type of project	Building Construction
6.New project/expansion in existing project/modernization/diversification in existing project	New Building Construction within ACTREC Campus
7.If expansion/diversification, whether environmental clearance has been obtained for existing project	(1) Radiological Research unit (RRU) and Administrative Block: SEAC2013/CR-101/TC-I dated. 8.4.2013 (2) Amended EC for Radiological Research unit (RRU) and Administrative Block and Center for Cancer Epidemiology (CCE, Archive and Record Storage): SEAC2013/CR-101/TC-I dated 11.12.2015 (3) Addition of Hematolymphoid Block: SEAC2213/CR-352/TC-II dated 12.1.2016 (4) Addition of Bio-Bank structure: SEAC-2016/C. R.424/TC-1 dated 12.5.2017 (5) Aasha Niwas -Dormitory Building: CIDCO/ACP(BP/DP/NT)/EC/2018/642 dated on 12.1.2018 (6) Hadron Beam Facility (Proton Therapy) Facility and Radiological Research Unit & Administrative Block (RRU): CIDCO/ACP(BP/DP/NT)/EC/2018/643 dated on 12.1.2018
8.Location of the project	Plot no. 1 & 2, Sector 22, Kharghar, Navi Mumbai, Maharashtra
9.Taluka	Panvel
10.Village	Kharghar
Correspondence Name:	Dr. Sudeep Gupta, Director- ACTREC
Room Number:	-
Floor:	3rd Floor, Main Building
Building Name:	M/s. Tata Memorial Centre - ACTREC
Road/Street Name:	Sector 22
Locality:	Kharghar
City:	Navi Mumbai
11.Whether in Corporation / Municipal / other area	CIDCO
12.IOD/IOA/Concession/Plan Approval Number	NA IOD/IOA/Concession/Plan Approval Number: NA Approved Built-up Area: 28064.96
13.Note on the initiated work (If applicable)	NA

SEIAA Meeting No: 179 Meeting Date: November 2, 2019 (SEIAA-STATEMENT-0000003678)
SEIAA-MINUTES-0000002677
SEIAA-EC-0000002065

Page 1 of 13


Shri. Anil Diggikar (Member Secretary SEIAA)

14.LOI / NOC / IOD from MHADA/ Other approvals (If applicable)	LOI issued vide letter number CIDCO/BP/TPO(NM)2019/1084 dated 15/03/2019
15.Total Plot Area (sq. m.)	240000.07
16.Deductions	NA
17.Net Plot area	240000.07 (Plot No 1 & Plot No 2)
18 (a).Proposed Built-up Area (FSI & Non-FSI)	FSI area (sq. m.): Existing (68243.38) + Proposed (25007.1) = 93250.48
	Non FSI area (sq. m.): Existing (14403.68) + Proposed (3057.86) = 17461.54
	Total BUA area (sq. m.): 110712.03
18 (b).Approved Built up area as per DCR	Approved FSI area (sq. m.): 25007.1
	Approved Non FSI area (sq. m.): 3057.78
	Date of Approval: 15-03-2019
19.Total ground coverage (m2)	Existing: 28512.64 + Proposed: 2652.64 = 31165.28
20.Ground-coverage Percentage (%) (Note: Percentage of plot not open to sky)	Existing: 11.88 % + Proposed: 1.10 % = 12.98 %
21.Estimated cost of the project	900000000



Government of Maharashtra

22.Production Details				
Serial Number	Product	Existing (MT/M)	Proposed (MT/M)	Total (MT/M)
1	Not applicable	Not applicable	Not applicable	Not applicable
23.Total Water Requirement				
Dry season:	Source of water	CIDCO		
	Fresh water (CMD):	554.92 (Existing) + 153.25 (Proposed) = 708.17		
	Recycled water - Flushing (CMD):	109.25 (Existing) + 77 (Proposed) = 186.25		
	Recycled water - Gardening (CMD):	56.4 (Existing) + 5 (Proposed) = 61.4		
	Swimming pool make up (Cum):	-		
	Total Water Requirement (CMD) :	720.57 (Existing) + 235.25 (Proposed) = 955.82		
	Fire fighting - Underground water tank(CMD):	Proposed-2150		
	Fire fighting - Overhead water tank(CMD):	Proposed-30		
	Excess treated water	Existing-32 + Proposed-38 (Proposed) = 70		
Wet season:	Source of water	CIDCO		
	Fresh water (CMD):	554.92 (Existing) + Proposed- 153.25 (Proposed) = 708.17		
	Recycled water - Flushing (CMD):	109.25 (Existing) + Proposed-77 (Proposed) = 186.25		
	Recycled water - Gardening (CMD):	-		
	Swimming pool make up (Cum):	-		
	Total Water Requirement (CMD) :	664.17 (Existing) + Proposed-230.25 (Proposed) = 894.42		
	Fire fighting - Underground water tank(CMD):	Proposed-2150		
	Fire fighting - Overhead water tank(CMD):	Proposed: 30 CMD		
	Excess treated water	88 (Existing) + 43 (Proposed) = 131.41		
Details of Swimming pool (If any)	NA			

24.Details of Total water consumed									
Particulars	Consumption (CMD)			Loss (CMD)			Effluent (CMD)		
Water Requirement	Existing	Proposed	Total	Existing	Proposed	Total	Existing	Proposed	Total
Domestic	664.17	230.25	894.42	63.49	30.25	93.74	600.68	200	800.68
25.Rain Water Harvesting (RWH)	Level of the Ground water table:		3-6.5 m						
	Size and no of RWH tank(s) and Quantity:		Proposed: 1 RWH Tank of Capacity: 150 CMD Size = 10*6*2.6m						
	Location of the RWH tank(s):		Ground Floor						
	Quantity of recharge pits:		NA						
	Size of recharge pits :		NA						
	Budgetary allocation (Capital cost) :		20 lakhs						
	Budgetary allocation (O & M cost) :		1 lakh/year						
	Details of UGT tanks if any :		NA						
26.Storm water drainage	Natural water drainage pattern:		From North to South as per contour						
	Quantity of storm water:		73.44 cum/day						
	Size of SWD:		450 mm wide drain channel						
27.Sewage and Waste water	Sewage generation in KLD:		Existing: 368.14 (CIDCO STP) + On-going Construction:232.54 (ACTREC STP) + Proposed - 200 (ACTREC STP) = 800.68						
	STP technology:		MBBR technology						
	Capacity of STP (CMD):		Proposed - 300 KLD + Additional STP capacity -150 KLD						
	Location & area of the STP:		Near Radiological Research & Administrative Unit, Ground: 745 m2						
	Budgetary allocation (Capital cost):		300 lakhs						
	Budgetary allocation (O & M cost):		8 lakh/year						

28.Solid waste Management

Waste generation in the Pre Construction and Construction phase:	Waste generation:	Excavation Quantity: 9288 cum
	Disposal of the construction waste debris:	will be used for filling the plot & maintaining natural slope
Waste generation in the operation Phase:	Dry waste:	655.99 Kg/day (Existing) + 95.2 Kg/day (Proposed) = 751.19 Kg/day
	Wet waste:	532.81 Kg/day (Existing) + 74.8 Kg/day (Proposed) = 607.61 Kg/day
	Hazardous waste:	As per generation
	Biomedical waste (If applicable):	2194.76 kg/day (Existing) + 180 kg/day (Proposed) = 2374.76 kg/day
	STP Sludge (Dry sludge):	25 kg
	Others if any:	NA
Mode of Disposal of waste:	Dry waste:	Segregation & handling to authorized recyclers
	Wet waste:	Treatment by "Nisargruna" Bio-gas Plant
	Hazardous waste:	Through MPCB authorized collection agency
	Biomedical waste (If applicable):	Through MPCB authorized collection agency
	STP Sludge (Dry sludge):	Used as Manure in Landscaping
	Others if any:	NA
Area requirement:	Location(s):	At Utility Area
	Area for the storage of waste & other material:	300 sq. m.
	Area for machinery:	50 sq. m.
Budgetary allocation (Capital cost and O&M cost):	Capital cost:	12 lakhs
	O & M cost:	2.5 lakh/year

Government of
Maharashtra

29.Effluent Charecterestics

Serial Number	Parameters	Unit	Inlet Effluent Charecterestics	Outlet Effluent Charecterestics	Effluent discharge standards (MPCB)
1	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable
Amount of effluent generation (CMD):		Not applicable			
Capacity of the ETP:		Not applicable			
Amount of treated effluent recycled :		Not applicable			
Amount of water send to the CETP:		Not applicable			
Membership of CETP (if require):		Not applicable			
Note on ETP technology to be used		Not applicable			
Disposal of the ETP sludge		Not applicable			



Government of Maharashtra

30.Hazardous Waste Details							
Serial Number	Description	Cat	UOM	Existing	Proposed	Total	Method of Disposal
1	DG oil	Schedule IV, Item no. 20	Liters	As on generation	As on generation	As on generation	Used oil will be handed over to the authorized collection agency

31.Stacks emission Details							
Serial Number	Section & units	Fuel Used with Quantity	Stack No.	Height from ground level (m)	Internal diameter (m)	Temp. of Exhaust Gases	
1	1250 KVA X 3	HSD, Total: 750 L/ Hr	3	26	0.4	529 degree celcius	

32.Details of Fuel to be used				
Serial Number	Type of Fuel	Existing	Proposed	Total
1	High speed Diesel	Not applicable	750 L/ Hr	750 L/ Hr
Source of Fuel		Local authorized vendors		
Mode of Transportation of fuel to site		Through local authorized vendors		

33.Energy		
Power requirement:	Source of power supply :	Maharashtra State Electricity Distribution Co. Ltd. (MSEDL)
	During Construction Phase: (Demand Load)	93.33 kW
	DG set as Power back-up during construction phase	93.33 kW
	During Operation phase (Connected load):	Proposed: 4762 KW
	During Operation phase (Demand load):	Proposed: 2383 KW
	Transformer:	Proposed: 3 x 1250 kVA
	DG set as Power back-up during operation phase:	Proposed: 3 x 1250 kVA
	Fuel used:	High Speed Diesel
	Details of high tension line passing through the plot if any:	NA

34.Energy saving by non-conventional method:
Through Renewable Energy Systems: • Maximum saving due to Solar Water Heating system: 24528 units/year • Maximum saving due to Solar PV cells: 118560 units/year
Energy saving by non-conventional method: 2.1 %

36.Detail calculations & % of saving:		
Serial Number	Energy Conservation Measures	Saving %
1	Use of LED for Lighting	4.0
2	Use of LED for Stair-case	0.1
3	Use of BEE 5-star certified appliance for normal power	0.37
4	Use of energy star rated Computers / Equipments for Computer Power	0.29
5	Use of BEE Certified Motors for AHU Load	2.45

SEIAA Meeting No: 179 Meeting Date: November 2, 2019 (SEIAA-STATEMENT-0000003678) SEIAA-MINUTES-0000002677 SEIAA-EC-0000002065	Page 7 of 13	 Shri. Anil Diggikar (Member Secretary SEIAA)

6	Use of High Cop Chillers with VFD for HVAC chillers	10.29
7	Use of EFF-1 Motors, Variables Speed Pumping System for HVAC Pumping	2.58
8	Use of BEE Certified Motors for Medical Equipment & bed head panel	1.59
9	Use of Group controls and Variable speed drives for Lifts	0.42
10	Use of Daylight based controls + LED light fitting for Street Light	0.06
11	Use of Daylight based controls + LED light fitting for landscape lighting	0.17
12	Use of High Efficiency heat pumps for Hot water system	0.18
13	Use of CO sensors and VFD Fans for Ventilation & exhaust system	0.2
14	Maximum saving due to Solar Water Heating system	1.77
15	Maximum saving due to Solar PV cells	0.36

37.Details of pollution control Systems

Source	Existing pollution control system	Proposed to be installed
Sewage	STP – MBBR Technology (300 KLD)	Additional of STP Capacity – MBBR Technology (150 KLD)
Biodegradable Waste	Treatment by “Nisargruna” Bio-gas Plant (500 Kg/day)	Not applicable
Budgetary allocation (Capital cost and O&M cost):	Capital cost:	312
	O & M cost:	10.5

38.Environmental Management plan Budgetary Allocation

a) Construction phase (with Break-up):

Serial Number	Attributes	Parameter	Total Cost per annum (Rs. In Lacs)
1	Debris / Topsoil management	-	35
2	Site sanitation	Toilets for labour + Drinking water + First aid arrangement	15

b) Operation Phase (with Break-up):

Serial Number	Component	Description	Capital cost Rs. In Lacs	Operational and Maintenance cost (Rs. in Lacs/yr)
1	Sewage treatment plant	Civil and Equipment Cost along with Operation and Maintenance Cost	300	8
2	Solid Waste Management	Nisargruna” Bio-gas Plant	12	2.5
3	Rain Water Harvesting	Rain water Harvesting Tank	20	1
4	Green belt development	Gardening	76.81	52.92
5	Energy Conservation + Solar Panel	Use of solar energy	153	6.89
6	Environmental Monitoring	Ambient Air, Water, Noise, Soil Monitoring	1	1.6

39.Storage of chemicals (inflammable/explosive/hazardous/toxic substances)

Description	Status	Location	Storage Capacity in MT	Maximum Quantity of Storage at any point of time in MT	Consumption / Month in MT	Source of Supply	Means of transportation
Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable
40.Any Other Information							
No Information Available							



Government of Maharashtra

	CRZ/ RRZ clearance obtain, if any:	NA
	Distance from Protected Areas / Critically Polluted areas / Eco-sensitive areas/ inter-State boundaries	-
	Category as per schedule of EIA Notification sheet	8 (a)
	Court cases pending if any	NA
	Other Relevant Informations	NA
	Have you previously submitted Application online on MOEF Website.	No
	Date of online submission	-

3. The proposal has been considered by SEIAA in its 179th meeting & decided to accord environmental clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implementation of the following terms and conditions:

Specific Conditions:

I	PP to ensure that, Biomedical waste should be disposed off as per BMW rules.
II	PP to ensure that, discharge of the ETP should be as per CPCB norms.
III	PP to abide all the conditions laid down by Atomic energy regulatory board (AERB).
IV	PP to make straight drive way at 3rd proposed gate near to UG water tank & upload the same plan.
V	The PP to get NOC from competent authority with reference to Thane creek flamingo sanctuary if the project site falls within 10 Km radius from the said sanctuary boundary. The planning authority to ensure fulfilment of this condition before granting CC.
VI	PP to submit CER prescribed by MoEF&CC circular dated 1.5.2018 relevant to the area and people around the project or Environment Department may direct PP to undertake CER work in identified area, as identified by Environment Department.
VII	PP to submit undertaking regarding plantation of adequate number of trees.
VIII	PP to ensure that CER plan get approved from CIDCO.
IX	PP Shall comply with Standard EC conditions mentioned in the Office Memorandum issued by MoEF & CC vide F.No.22-34/2018-IA.III dt.04.01.2019.
X	SEIAA decided to grant EC for -FSI:25007.1 m2, Non-FSI:3057.86 m2 and Total BUA:28064.96 m2 (Plan Approval no-CIDCO/BP/TPO/NM/2019/1084, Date-15.03.2019)

General Conditions:

I	E-waste shall be disposed through Authorized vendor as per E-waste (Management and Handling) Rules, 2016.
II	The Occupancy Certificate shall be issued by the Local Planning Authority to the project only after ensuring sustained availability of drinking water, connectivity of sewer line to the project site and proper disposal of treated water as per environmental norms.
III	This environmental clearance is issued subject to obtaining NOC from Forestry & Wild life angle including clearance from the standing committee of the National Board for Wild life as if applicable & this environment clearance does not necessarily implies that Forestry & Wild life clearance granted to the project which will be considered separately on merit.
IV	PP has to abide by the conditions stipulated by SEAC& SEIAA.
V	The height, Construction built up area of proposed construction shall be in accordance with the existing FSI/FAR norms of the urban local body & it should ensure the same along with survey number before approving layout plan & before according commencement certificate to proposed work. Plan approving authority should also ensure the zoning permissibility for the proposed project as per the approved development plan of the area.
VI	If applicable Consent for Establishment" shall be obtained from Maharashtra Pollution Control Board under Air and Water Act and a copy shall be submitted to the Environment department before start of any construction work at the site.
VII	All required sanitary and hygienic measures should be in place before starting construction activities and to be maintained throughout the construction phase.
VIII	Adequate drinking water and sanitary facilities should be provided for construction workers at the site. Provision should be made for mobile toilets. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.

IX	The solid waste generated should be properly collected and segregated. dry/inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material.
X	Disposal of muck during construction phase should not create any adverse effect on the neighboring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.
XI	Arrangement shall be made that waste water and storm water do not get mixed.
XII	All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site.
XIII	Additional soil for leveling of the proposed site shall be generated within the sites (to the extent possible) so that natural drainage system of the area is protected and improved.
XIV	Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.
XV	Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.
XVI	Construction spoils, including bituminous material and other hazardous materials must not be allowed to contaminate watercourses and the dumpsites for such material must be secured so that they should not leach into the ground water.
XVII	Any hazardous waste generated during construction phase should be disposed off as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board.
XVIII	The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environments (Protection) Rules prescribed for air and noise emission standards.
XIX	The diesel required for operating DG sets shall be stored in underground tanks and if required, clearance from concern authority shall be taken.
XX	Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards and should be operated only during non-peak hours.
XXI	Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB.
XXII	Fly ash should be used as building material in the construction as per the provisions of Fly Ash Notification of September 1999 and amended as on 27th August, 2003. (The above condition is applicable only if the project site is located within the 100Km of Thermal Power Stations).
XXIII	Ready mixed concrete must be used in building construction.
XXIV	Storm water control and its re-use as per CGWB and BIS standards for various applications.
XXV	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.
XXVI	The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.
XXVII	The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the MPCB and Environment department before the project is commissioned for operation. Discharge of this unused treated effluent, if any should be discharge in the sewer line. Treated effluent emanating from STP shall be recycled/refused to the maximum extent possible. Discharge of this unused treated effluent, if any should be discharge in the sewer line. Treatment of 100% gray water by decentralized treatment should be done. Necessary measures should be made to mitigate the odour problem from STP.
XXVIII	Permission to draw ground water and construction of basement if any shall be obtained from the competent Authority prior to construction/operation of the project.
XXIX	Separation of gray and black water should be done by the use of dual plumbing line for separation of gray and black water.
XXX	Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.
XXXI	Use of glass may be reduced up to 40% to reduce the electricity consumption and load on air conditioning. If necessary, use high quality double glass with special reflective coating in windows.
XXXII	Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement.
XXXIII	Energy conservation measures like installation of CFLs /TFLs for the lighting the areas outside the building should be integral part of the project design and should be in place before project commissioning. Use CFLs and TFLs should be properly collected and disposed off/sent for recycling as per the prevailing guidelines/rules of the regulatory authority to avoid mercury contamination. Use of solar panels may be done to the extent possible like installing solar street lights, common solar water heaters system. Project proponent should install, after checking feasibility, solar plus hybrid non-conventional energy source as source of energy.
XXXIV	Diesel power generating sets proposed as source of backup power for elevators and common area illumination during operation phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel. The location of the DG sets may be decided with in consultation with Maharashtra Pollution Control Board.
XXXV	Noise should be controlled to ensure that it does not exceed the prescribed standards. During nighttime the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations.

XXXVI	Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.
XXXVII	Opaque wall should meet prescriptive requirement as per Energy Conservation Building Code, which is proposed to be mandatory for all air-conditioned spaces while it is aspiration for non-air-conditioned spaces by use of appropriate thermal insulation material to fulfill requirement.
XXXVIII	The building should have adequate distance between them to allow movement of fresh air and passage of natural light, air and ventilation.
XXXIX	Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings.
XL	Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.
XLI	Six monthly monitoring reports should be submitted to the Regional office MoEF, Bhopal with copy to this department and MPCB.
XLII	Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. As agreed during the SEIAA meeting, PP to explore possibility of utilizing excess treated water in the adjacent area for gardening before discharging it into sewer line No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement in Para 2. Prior certification from appropriate authority shall be obtained.
XLIII	Wet garbage should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. And, no wet garbage will be disposed outside the premises. Local authority should ensure this.
XLIV	Local body should ensure that no occupation certification is issued prior to operation of STP/MSW site etc. with due permission of MPCB.
XLV	A complete set of all the documents submitted to Department should be forwarded to the Local authority and MPCB.
XLVI	In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Department.
XLVII	A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
XLVIII	Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise break-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year-wise expenditure should reported to the MPCB & this department.
XLIX	The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at http://ec.maharashtra.gov.in .
L	Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1st June & 1st December of each calendar year.
LI	A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.
LII	The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO ₂ , NO _x (ambient levels as well as stack emissions) or critical sector parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
LIII	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.
LIV	The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.

4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.

5. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.

6. The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.

7. Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, and amendments by MoEF&CC Notification dated 29th April, 2015.

8. In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.

9. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.

10. Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1st Floor, D- Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.


Shri. Anil Diggikar (Member Secretary SEIAA)

Copy to:

1. SHRI JOHNY JOSEPH, CHAIRMAN-SEIAA
2. SHRI UMAKANT DANGAT, CHAIRMAN-SEAC-I
3. SHRI M.M.ADTANI, CHAIRMAN-SEAC-II
4. SHRI ANIL .D. KALE, CHAIRMAN SEAC-III
5. SECRETARY MOEF & CC
6. IA- DIVISION MOEF & CC
7. MEMBER SECRETARY MAHARASHTRA POLLUTION CONTROL BOARD MUMBAI
8. REGIONAL OFFICE MOEF & CC NAGPUR
9. MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

**Government of
Maharashtra**



Government of India
Ministry of Environment, Forest and Climate Change
(Issued by the State Environment Impact Assessment
Authority(SEIAA), MAHARASHTRA)

To,

The ENGINEER CIVIL SCIENTIFIC OFFICER D
 TATA MEMORIAL CENTRE ACTREC
 PLOT NO 1 AND 2 SECTOR 22 KHARGHAR NAVI MUMBAI RAIGAD -
 400012

Subject: Grant of Environmental Clearance (EC) to the proposed Project Activity under the provision of EIA Notification 2006-regarding

Sir/Madam,

This is in reference to your application for Environmental Clearance (EC) in respect of project submitted to the SEIAA vide proposal number SIA/MH/INFRA2/403201/2022 dated 15 Oct 2022. The particulars of the environmental clearance granted to the project are as below.

1. EC Identification No.	EC23B039MH160026
2. File No.	SIA/MH/INFRA2/403201/2022
3. Project Type	Expansion
4. Category	B
5. Project/Activity including Schedule No.	8(b) Townships and Area Development projects.
6. Name of Project	Proposed Development of Existing Layout of Tata Memorial Centre- ACTREC campus at plot no. 1 & 2, Sector 22, Kharghar, Tehsil - Panvel, District- Raigad, Maharashtra
7. Name of Company/Organization	TATA MEMORIAL CENTRE ACTREC
8. Location of Project	MAHARASHTRA
9. TOR Date	N/A

The project details along with terms and conditions are appended herewith from page no 2 onwards.

Date: 23/02/2023

(e-signed)
 Pravin C. Darade , I.A.S.
 Member Secretary
 SEIAA - (MAHARASHTRA)

Note: A valid environmental clearance shall be one that has EC identification number & E-Sign generated from PARIVESH. Please quote identification number in all future correspondence.

This is a computer generated cover page.

PARIVESH

*(Pro-Active and Responsive Facilitation by Interactive,
 and Virtuous Environmental Single-Window Hub)*



STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

No. SIA/MH/INFRA2/403201/2022
Environment & Climate
Change Department
Room No. 217, 2nd Floor,
Mantralaya, Mumbai- 400032.

To
M/s.TATA MEMORIAL CENTRE ACTREC.
plot no. 1 & 2, Sector 22, Kharghar,
Tehsil - Panvel, District- Raigad.

Subject : Environmental clearance for proposed Development of Existing Layout of Tata Memorial Centre- ACTREC campus at plot no. 1 & 2, Sector 22, Kharghar, Tehsil - Panvel, District- Raigad by M/s.TATA MEMORIAL CENTRE ACTREC.

Reference : Application no. SIA/MH/INFRA2/403201/2022

This has reference to your communication on the above-mentioned subject. The proposal was considered by the SEAC-2 in its 182nd meeting under screening category 8 (b) B1 as per EIA Notification, 2006 and recommend to SEIAA. Proposal then considered in 256th (Day-1) meeting of State Level Environment Impact Assessment Authority (SEIAA).

2. Brief Information of the project submitted by you is as below:-

Sr. No.	Description	Details	
1	Proposal Number	SIA/MH/INFRA2/403201/2022	
2	Name of Project	Proposed Development of Existing Layout of Tata Memorial Centre – ACTREC Campus	
3	Project category	8 (b) B1	
4	Type of Institution	Central Government	
5	Project Proponent	Name	M/s. Tata Memorial Center (TMC) - ACTREC
		Regd. Office address	Plot No. 1 & 2, Sector 22, Village – Kharghar, Taluka – Panvel, District – Raigad State -Maharashtra
		Contact number	9869502468
		e-mail	Satish.bhangale68@gmail.com
6	Consultant	M/s. EcoFootForward Environment Consultancy & Engineers Pvt. Ltd. D-318, Neelkanth Business Park, Vidyavihar (West), Mumbai 400086, Maharashtra, India. NABET Accreditation number: NABET/EIA/2023/RA 0190_Rev 01 dated on 28.12.2020 Validity: 04.03.2023	

7	Applied for	Expansion		
8	Location of the project	Located at Plot No. 1 & 2, Sector 22, Village – Kharghar, Taluka – Panvel, District – Raigad		
9	Latitude and Longitude	Boundary Points	Latitude	Longitude
		A	19° 4'4.67"N	73° 3'44.44"E
		B	19° 4'4.22"N	73° 3'59.29"E
		C	19° 3'43.97"N	73° 3'42.72"E
		D	19° 3'44.43"N	73° 3'53.50"E
10	Plot Area (sq.m.)	2,40,007.49		
11	Deductions (sq.m.)	-		
12	Net Plot area (sq.m.)	2,40,007.49		
13	Ground coverage (m ²) & %	42301.98 Sq. Mtrs. & 17.62 %		
14	FSI Area (sq.m.)	- Existing Development Before Year 2006: 36141.155 m² + - Existing Development Between Year 2006 to 2020: 82099.428 m² + - Proposed Development: 121766.91 m², Total Development = 2,40,007.49 m²		
		PROPOSED FUTURE BUILDING		
		Sr. No.	Project Title	FSI Areas (In Sq. Mtrs.)
		P1	TMC Child Care Center - LOI issued by CIDCO vide letter no. CIDCO/PLNG/ATPO(NM)/BP-15162/2021/4024 dated 27.10.2021	13120.30
		P2	IROC Building	13346.00
		P3	Hostel 17 Building	17247.80
		P4	Center for New Biology	55075.25
		P5	Additional 4 Floors on Shantilal Shanghvi	9067.50
		P6	Gate No 3	257.53
		P7	Additional 3 floors to CCE	5067.39
		P8	Extension of Faculty Building	2646.00
		P9	Multi-Level Car Parking.	
		P9. a	Multi-Level Car Parking A	689.13
		P9. b	Multi-Level Car Parking B	689.13
		P10	Multi-Purpose Hall	2835.55
		P11	Animal House	1036.20
		P12	Service Block	689.13
		TOTAL AREAS		121766.91
15	Non-FSI (sq.m.)	- Existing Building Before 2006 = NA + - Existing Development Between Year 2006 to 2020: 1,88,895.22 m² + - Proposed Development: 39,318 m², Total Development = 58,213.22 m²		
		PROPOSED FUTURE BUILDING		
		Sr. No.	Project Title	Non-FSI Areas (In Sq. Mtrs.)

		P1	TMC Child Care Center - LOI issued by CIDCO vide letter no. CIDCO/PLNG/ATPO(NM)/BP-15162/2021/4024 dated 27.10.2021		3319.04
		P2	IROC Building		1500.9
		P3	Hostel 17 Building		1724.78
		P4	Center for New Biology		3085.62
		P5	Additional 4 Floors on Shantilal Shanghvi		1420.58
		P6	Gate No 3		0
		P7	Additional 3 floors to CCE		823.58
		P8	Extension of Faculty Building		781.44
		P9	Multi-Level Car Parking.		
			P9. a	Multi-Level Car Parking A	14524.87
			P9. b	Multi-Level Car Parking B	3810.87
		P10	Multi-Purpose Hall		756.84
		P11	Animal House		53.65
		P12	Service Block		7515.83
		TOTAL AREAS			
16	Proposed built-up area (FSI + Non FSI) (sq.m.)	- Existing Building Before 2006 = 36141.16 m2+ - Existing Building Between 2006 to 2020 = 100280.61 m2+ - Proposed = 161798.46 m2, Total Development = 298220.22 m²			
PROPOSED FUTURE BUILDING					
Sr. No.	Project Title		FSI Areas (In Sq. Mtrs.)	Non FSI Areas (In Sq. Mtrs.)	Total Construct ion Areas (In Sq. Mtrs.)
P1	TMC Child Care Center - LOI issued by CIDCO vide letter no. CIDCO/PLNG/ATPO(NM)/BP-15162/2021/4024 dated 27.10.2021		13120.30	3319.04	16439.34
P2	IROC Building		13346.00	1500.9	14846.90
P3	Hostel 17 Building		17247.80	1724.78	18972.58
P4	Center for New Biology		55075.25	3085.62	58160.87
P5	Additional 4 Floors on Shantilal Shanghvi		9067.50	1420.58	10488.08
P6	Gate No 3		257.53	0	257.53
P7	Additional 3 floors to CCE		5067.39	823.58	5890.97
P8	Extension of Faculty Building		2646.00	781.44	3427.44
P9	Multi-Level Car Parking.				
	P9. a	Multi-Level Car Parking A	689.13	14524.87	15214.00
	P9. b	Multi-Level Car Parking B	689.13	3810.87	4500.00

		P1 0	Multi-Purpose Hall	2835.55	756.84	3592.39
		P1 1	Animal House	1036.20	53.65	1089.85
		P1 2	Service Block	689.13	7515.8 3	8204.96
		TOTAL AREAS		121766. 91	39318. 00	161798.46
17	TBUA (m ²) approved by Planning Authority till date	1,36,421.77 m ²				
18	Earlier EC details with Total Construction area, if any.	1. EC for Radiological Research unit and Administrative Block (RRU), Center for Cancer Epidemiology (CCE), Archive and Record Storage (A & R) in ACTREC Campus vide EC Letter No. SEAC 2013/CR – 101/TC-1 Dated: 08.04.2013 2. Amendment in EC for Research unit and Administrative Block (RRU), Center for Cancer Epidemiology (CCE), Archive and Record Storage (A & R) in ACTREC Campus vide Letter no. SEAC 2013/CR-101/TC-I Dated: 11.12.2015 3. EC for Expansion of Tata Memorial Hospital” Hematolymphoid Block” in ACTREC Campus vide EC Letter no. SEAC 2213/CR 352/TC – II Dated: 12.01.2016 4. EC for Expansion & Amendment by addition of “Bio-Bank” in ACTREC Campus vide letter no. SEIAA- STATEMENT-0000000352 Dated: 04.05.2017 5. EC for addition of Dormitory Building “Aashaniwas” in ACTREC Campus vide Letter no. SEIAA- STATEMENT-0000000304 Dated: 12.01.2018 6. EC for Hadron Beam (Proton Therapy) Facility & Radiological Research unit (RRU) and Administrative Block vide Letter no. CIDCO/ACP(BP/DP/NT)/EC/2018/643 Dated: 12.01.2018 7. EC for addition of 1 Hospital “Shantilal Shanghvi Pediatric Hematolymphoid Cancer Centre” in existing ACTREC Campus vide Letter no. SEIAA-EC-0000002065 Dated: 07.11.2019				
19	Construction completed as per earlier EC (FSI + Non FSI) (sq.m.)	1,36,421.77 m ²				
20	Building Details					
	Previous EC / Existing Building			Proposed Configuration		Reason for Modification / Change
	Building Name	Configuration	Height (m)	Building Name	Configuration	
	Existing Development - Before 2006					

Compound Wall, Project house & Guard House	Ground	4.20	TMC Child Care Centre (Non-Hospital)	Ground + 12 Upper Floors	48.05	
Staff Quarters Type II b & III C (64	Ground + 4 Upper floors	14.40	IROC Building (Hospital)	Ground + 11 Upper Floors	53.70	
CRI (Cancer Research Institute	Ground + 3 Upper floors	16.80	Hostel 17 Building (Non-Hospital)	Ground + 17 Upper Floors	54.30	
Animal House & Service Block	Ground + 4 Upper Floors	24.30	Centre for New Biology (Hospital)	Ground + 14 Upper Floors	54.90	
Ward Block	Ground + 1 Upper floors	-	Additional 4 Floors on Shantilal Shanghvi (Hospital)	Ground + 14 Upper Floors (4 Floors extension)	59.40	
CRC (Clinical Research Centre	Ground + 3 Upper floors	16.80	Gate No 3 (Non-Hospital)	Ground	6.30	
Vasundhara Vishramgriha	Ground + 3 Upper floors	14.40	Additional 3 floors to CCE (Hospital)	Ground + 6 Upper Floors (Extension of 3 upper floors)	35.45	
Faculty Building	Ground + 4 Upper Floors	24.30	Extension of Faculty Building (Non-Hospital)	Ground + 3 Upper Floors	24.30	
Addition Alteration in Staff Quarter Building IIB	Ground + 4 Upper floors	14.40	Multi-Level Car Parking A (Non-Hospital)	Ground + 7 Upper Floors	33.60	
Existing Building Between Year 2006 to 2020			Multi-Level Car Parking B (Non-Hospital)	Ground + 4 Upper Floors	21.30	
Center For Cancer Epidemiology (CCE, Archive &	Ground + 3 Upper Floors	16.80	Multi Purpose Hall (Non-Hospital)	Ground + 3 Upper Floors	20.10	

	Record Storage)						
	Archive and Record Storage (G + 4)	Ground + 4 upper floor	19.35	Animal House (Hospital)	Ground + 3 Upper Floors	24.30	
	Entrance Gate Structure	Ground	6.30	Service Block (Non-Hospital)	Ground	8.40	
	Asha Nivas Building (G + 11)	Ground + 11 Upper Floors	48.75				
	Radiological Research unit (RRU) and Administrative Block	Ground + 7	35.90				
	Hematolymphoid Block	Ground + 7	38.39				
	Construction of Hematolymphoid Block, Utility room & Gas Bank (Additional 6th, 7th floor)	Ground	4.20				
	Hadron Project	Ground + Upper floors	8.40				
	Bio Bank	Ground	3.60				
	Shantilal Shanghavi Pediatric Hematolymphoid Cancer Center	Ground + 10 Upper Floors	45.00				
21	No. of Tenements & Shops	-					
22	Total Population	12276					
23	Total Water Requirements CMD	Fresh Water: 2463.03 CMD					
24	Under Ground	As per UDCPR norms					

	Tank (UGT) location			
25	Source of water	CIDCO		
26	STP Capacity & Technology	STP Capacity: 3165 CMD STP Technology: MBBR (Moving Bed Biofilm Reactor)		
27	STP Location	Ground		
28	Sewage Generation CMD & % of sewage discharge in sewer line	Sewage Generation: 2880.71 CMD, No sewage discharge in sewer line		
29	Solid Waste Management during Construction Phase	Type	Quantity (Kg/d)	Treatment / disposal
		Dry waste	18	Sold to Authorized Vendor
		Wet waste	12	Treatment by Existing Bio-gas Plant
		Construction waste	-	-
30	Total Solid Waste Quantities with type during Operation Phase & Capacity of OWC to be installed	Type	Quantity (Kg/d)	Treatment / disposal
		Dry waste	4108.57	Authorized Recycler
		Wet waste	2358.36	Onsite Biogas plant
		Biomedical waste	2332	CBMWTSDF
		E-Waste	-	-
		STP Sludge (dry)	-	-
31	R.G. Area in sq.m.	RG required – 24000.07 Sq. m		
		RG provided on Mother earth/Ground- 25941.74 Sq. m		
		Total – 25941.74 Sq. m		
		Existing trees on plot: 6795 (For RG area: 2711+ For Miyawaki Plantation: 4084)		
		Number of trees to be planted: Not Applicable (already planted on-site as per requirement)		
		Number of trees to be cut: 56 (already cut for existing development, also obtained tree NOC)		
		Number of trees to be transplanted: 0		
32	Power requirement	Details/ Source	Mahavitaran	
		Connected load (kW)	31948.56 KVA	
		Demand load (kW)	18034.36 KVA	
33	Energy Efficiency	Solar energy: 5% saving by Renewable		
34	D.G. set capacity	4 X 625 KVA, 2 X 500 KVA, 2 X 2000 KVA, 2 X 1500 KVA, 2 X 625 KVA, 1 X 320 KVA, 2 X 910 KVA, 4 X 2000 KVA,1 X 500 KVA,3 X 1000 KVA		

35	No. of 4-W & 2-W Parking with 25% EV	No. of 4-Wheeler: 750 No. of 2-Wheeler: 1940 No. of Ambulance: 4 Note: The EV provision will be fulfilled for each building for proposed development.
36	No. & capacity of Rain water harvesting tanks /Pits	Rain-Water Harvesting Provision will be fulfilled for each building for proposed development
37	Project Cost in (Cr.)	566 Crore
38	EMP Cost	Construction Phase: 50 Lacs/Annum Operation Phase: Capital Cost: 2722.81 Lacs, O&M Cost: 212.49 Lacs/Annum
39	CER Details with justification if any....as per MoEF&CC circular dated 01/05/2018	-
40	Details of Court Cases/ litigations w.r.t the project and project location, if any.	NA

The comparative statement showing the details of project as per the earlier EC and the proposed project is as below:

Sr.no	Reference of Approved EC	Description as Before 2006	Description as per Approved EC between 2006-2020	Description as per current Proposal. (Future development)	Remarks
1.	Total Plot Area	2,40,007.49 m ²	2,40,007.49 m ²	2,40,007.49 m ²	No change
2.	Deduction	NA	NA	NA	No change
3.	Net Plot area	2,40,007.49 m ²	2,40,007.49 m ²	2,40,007.49 m ²	No change
4.	FSI Area	36,141.155 m ²	82,099.428 m ²	121766.91 m ²	--
5.	Non-FSI Area	0.00	18,895.22 m ²	39318.00 m ²	--
6.	Total Gross Construction area	36,141.155 m ²	1,00,280.608 m ²	1,61,798.46 m ²	Total Gross construction area = 2,98,220.22 m ²
7.	Parking	2W – 31 Nos. 4W- 309 Nos		2W – 750 Nos. 4W- 1940 Nos.	
8.	Population	4772 Nos.		7504 Nos.	population increased by 2732 and total to 12,276 persons.
9.	Building Configuration	Compound Wall, Project house & Guard House Ground floor	Centre for Cancer Epidemiology G + 3	TMC Child Care Centre G +12	Before 2006, 9 nos. of building were approved. From 2006 to 2020, 10

		Staff Quarters Type II b & III C (64 Quarters) G + 4	Archive & Record Storage G + 4	IROC Building G + 11	buildings were approved. For future development, 12 nos. of buildings are proposed.
		CRI (Cancer Research Institute) G + 3	Entrance Gate Structures Ground	Hostel Residential G + 17	
		Animal House & Service block G + 4	Asha Nivas Dormitory Building G + 11	Centre for New Biology G + 14	
		Ward Block – G + 1	Radiological Research Unit & Administrative Buildings G + 7	Additional 4 floors on Shantilal Shanghavi Block G + 14	
		CRC (Clinical Research Centre) G + 3	Hematolymphoid Block G + 7	Gate No. 3 Ground	
		Vasundhara Vishramgriha G + 3	Construction of Hematolymphoid block, Utility room & Gas Bank Ground	Additional 3 floors on Centre for Cancer Epidemiology G + 6	
		Faculty Building G + 4	Hadron Project G + 1	Extension of Faculty Building G + 3	
		Addition Alteration in Staff Quarters Building II B G + 4	Bio Bank Structures Ground	Multi-Level Car Parking A – G + 7 Multi-Level Car Parking B – G + 4	
			Shantilal Shanghvi Hematolymphoid Cancer Centre G + 10	Multi-Purpose Hall – G + 3	
				Animal House G + 3	
				Service Block Ground	
		9 Nos. of Building	10 Nos. of Building	12 Nos. of Building	
10.	Water Requirement	Source: CIDCO/Recycled water Total Water requirement: 708.17 CMD		Source: CIDCO/Recycled water/Portable water tanker Total Water requirement: 1754.86 KLD	Increase by 1046.69 KLD

11.	Sewage generation	764.66 CMD	2116.05 CMD	Increase by 1351.39 CMD
12.	STP capacity	640 CMD	2525 CMD	Increase by 1885 CMD
13.	Solid waste generation	Dry Waste: 1288 Kg/day, Wet Waste: 859 Kg/day,	Dry Waste: 2821 Kg/day, Wet Waste: 1499 Kg/day,	Authorized Recycler, Existing Biogas plant & Proposed OWC
14.	Energy Requirement Details	Source: MahaVitaran • Maximum Demand: 4762 KVA • Alternate power supply: DG set with capacities 4 X 625 kVA 2 X 500 kVA 2 X 2000 kVA 2 X 1500 kVA	Source: MahaVitaran • Maximum Demand: 15651.36 KVA • Connected Load: 27186.56 KVA • Alternate power supply: DG set with capacities, 2 X 625 kVA 1 X 320 kVA 2 X 910 kVA 4 X 2000 kVA 1 X 500 kVA 3 X 1000 kVA	

3. Proposal is an expansion of existing construction project. PP has obtained earlier ECs dated 08/04/2013, 11/12/2015, 12/01/2016, 04/05/2017, 12.01.2018 and 07.11.2019 for total BUA of 1,10,711.64 m². Also there is construction having total BUA of 36,141.155 m² which is prior to EIA notification, 2006. Proposal has been considered by SEIAA in its 256th (Day-1) meeting and decided to accord Environment Clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implantation of following terms and conditions-

Specific Conditions:

A. SEAC Conditions-

1. PP to submit IOD/IOA/Concession Document/Plan Approval or any other form of documents as applicable clarifying its conformity with local planning rules and provisions as per the Circular dated 30.01.2014 issued by the Environment Department, Govt. of Maharashtra.
2. PP to obtain following updated NOCs & remarks as per amended plan:
a)Sewer connection; b) SWD NOC; c) Tree NOC.
3. PP to submit certified six-monthly compliance report of earlier EC from Regional Office, MOEF&CC, Nagpur.

4. PP to submit architect certificate with bifurcation & calculations of existing & proposed RG & also mentioning that 100 % proposed RG is on the ground as per latest order of NGT.
5. PP to reduce discharge of treated water up to 35%; PP to submit undertaking from CIDCO regarding use of excess treated water for Golf course and Central Park.
6. PP to include total cost DMP of construction & operation phase in EMP & accordingly, revise EMP of Construction & Operation phase.
7. PP to ensure that minimum 25 % four-wheeler and two-wheeler Parking's should be equipped with electric Charging facilities.
8. PP to submit carbon footprint report of the entire project.

B. SEIAA Conditions-

1. This EC is only for TMC Child Care Centre building of the proposed buildings as PP has obtained CFO NOC for the same only. Also, height of the Child Care Centre building is restricted for 42.95 m height as per CFO NOC.
2. PP to keep open space unpaved so as to ensure permeability of water. However, whenever paving is deemed necessary, PP to provide grass pavers of suitable types & strength to increase the water permeable area as well as to allow effective fire tender movement.
3. PP to achieve at least 5% of total energy requirement from solar/other renewable sources.
4. PP Shall comply with Standard EC conditions mentioned in the Office Memorandum issued by MoEF& CC vide F.No.22-34/2018-IA.III dt.04.01.2019.
5. SEIAA after deliberation decided to grant EC for – FSI –240007.49m², Non FSI- 58213.22 m², Total BUA- 298220.22 m². (Plan approval No.CIDCO/PLNG/ATPO(NM)/BP-15162/2022/4563, Dated-24.11.2022)

General Conditions:

a) Construction Phase :-

- I. The solid waste generated should be properly collected and segregated. Dry/inert solid waste should be disposed of to the approved sites for land filling after recovering recyclable material.
- II. Disposal of muck, Construction spoils, including bituminous material during construction phase should not create any adverse effect on the neighbouring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in the approved sites with the approval of competent authority.
- III. Any hazardous waste generated during construction phase should be disposed of as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board.
- IV. Adequate drinking water and sanitary facilities should be provided for construction workers at the site. Provision should be made for mobile toilets. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.
- V. Arrangement shall be made that waste water and storm water do not get mixed.
- VI. Water demand during construction should be reduced by use of pre-mixed concrete,

- curing agents and other best practices.
- VII. The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.
 - VIII. Permission to draw ground water for construction of basement if any shall be obtained from the competent Authority prior to construction/operation of the project.
 - IX. Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.
 - X. The Energy Conservation Building code shall be strictly adhered to.
 - XI. All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site.
 - XII. Additional soil for levelling of the proposed site shall be generated within the sites (to the extent possible) so that natural drainage system of the area is protected and improved.
 - XIII. Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.
 - XIV. PP to strictly adhere to all the conditions mentioned in Maharashtra (Urban Areas) Protection and Preservation of Trees Act, 1975 as amended during the validity of Environment Clearance.
 - XV. The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environments (Protection) Rules prescribed for air and noise emission standards.
 - XVI. Vehicles hired for transportation of Raw material shall strictly comply the emission norms prescribed by Ministry of Road Transport & Highways Department. The vehicle shall be adequately covered to avoid spillage/leakages.
 - XVII. Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB.
 - XVIII. Diesel power generating sets proposed as source of backup power for elevators and common area illumination during construction phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel is preferred. The location of the DG sets may be decided with in consultation with Maharashtra Pollution Control Board.
 - XIX. Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings by a separate environment cell /designated person.

B) Operation phase:-

- I. a) The solid waste generated should be properly collected and segregated. b) Wet waste should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. And, no wet garbage will be disposed outside the premises. c) Dry/inert solid waste should be disposed of to the approved sites for land filling after recovering recyclable material.
- II. E-waste shall be disposed through Authorized vendor as per E-waste (Management

and Handling) Rules, 2016.

- III. a) The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the MPCB and Environment department before the project is commissioned for operation. Treated effluent emanating from STP shall be recycled/ reused to the maximum extent possible. Treatment of 100% grey water by decentralized treatment should be done. Necessary measures should be made to mitigate the odour problem from STP. b) PP to give 100 % treatment to sewage /Liquid waste and explore the possibility to recycle at least 50 % of water, Local authority should ensure this.
- IV. Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. As agreed during the SEIAA meeting, PP to explore possibility of utilizing excess treated water in the adjacent area for gardening before discharging it into sewer line No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement.
- V. The Occupancy Certificate shall be issued by the Local Planning Authority to the project only after ensuring sustained availability of drinking water, connectivity of sewer line to the project site and proper disposal of treated water as per environmental norms.
- VI. Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.
- VII. PP to provide adequate electric charging points for electric vehicles (EVs).
- VIII. Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.
- IX. A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
- X. Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes.
- XI. The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at parivesh.nic.in
- XII. Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1st June & 1st December of each calendar year.
- XIII. A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.
- XIV. The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same

periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO₂, NO_x (ambient levels as well as stack emissions) or critical sector parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.

C) General EC Conditions:-

- I. PP has to strictly abide by the conditions stipulated by SEAC & SEIAA.
 - II. If applicable Consent for Establishment" shall be obtained from Maharashtra Pollution Control Board under Air and Water Act and a copy shall be submitted to the Environment department before start of any construction work at the site.
 - III. Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.
 - IV. The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.
 - V. The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.
 - VI. No further Expansion or modifications, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the SEIAA. In case of deviations or alterations in the project proposal from those submitted to SEIAA for clearance, a fresh reference shall be made to the SEIAA as applicable to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.
 - VII. This environmental clearance is issued subject to obtaining NOC from Forestry & Wild life angle including clearance from the standing committee of the National Board for Wild life as if applicable & this environment clearance does not necessarily implies that Forestry & Wild life clearance granted to the project which will be considered separately on merit.
4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.
5. This Environment Clearance is issued purely from an environment point of view without prejudice to any court cases and all other applicable permissions/ NOCs shall be obtained before starting proposed work at site.
6. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without

any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.

7. Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, amended from time to time.

8. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.

9. Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1st Floor, D-Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.



Pravin Darade
(Member Secretary, SEIAA)

Copy to:

1. Chairman, SEIAA, Mumbai.
2. Secretary, MoEF & CC, IA- Division MOEF & CC
3. Member Secretary, Maharashtra Pollution Control Board, Mumbai.
4. Regional Office MoEF & CC, Nagpur
5. District Collector, Raigad.
6. Commissioner, Panvel Municipal Corporation
7. Regional Officer, Maharashtra Pollution Control Board, Navi Mumbai.

Signature Not Verified
Digitally signed by Shri Pravin C.
Darade , I.A.S.
Member Secretary
Date: 2/23/2023 2:46:00 PM



Government of India
Ministry of Environment, Forest and Climate Change
(Issued by the State Environment Impact Assessment
Authority(SEIAA), MAHARASHTRA)

To,

The Engineer
 MS TATA MEMORIAL HOSPITAL ACTREC
 Engineering Department,
 Plot no - 1, Sector 22, Kharghar, Navi-Mumbai, 410210 -410210

Subject: Grant of Environmental Clearance (EC) to the proposed Project Activity under the provision of EIA Notification 2006-regarding

Sir/Madam,

This is in reference to your application for Environmental Clearance (EC) in respect of project submitted to the SEIAA vide proposal number SIA/MH/INFRA2/447448/2023 dated 07 Oct 2023. The particulars of the environmental clearance granted to the project are as below.

1. EC Identification No.	EC24B039MH110605
2. File No.	SIA/MH/INFRA2/447448/2023
3. Project Type	Expansion
4. Category	B
5. Project/Activity including Schedule No.	8(b) Townships and Area Development projects.
6. Name of Project	Application for Amendment & Expansion in EC for proposed Development in Existing Layout of Tata Memorial Centre- ACTREC campus at Plot No. 1 & 2, Sector 22, Kharghar, Tehsil - Panvel, District- Raigad, Maharashtra by M/s. TATA MEMORIAL CENTRE ACTREC.
7. Name of Company/Organization	MS TATA MEMORIAL HOSPITAL ACTREC
8. Location of Project	MAHARASHTRA
9. TOR Date	N/A

The project details along with terms and conditions are appended herewith from page no 2 onwards.

Date: 06/02/2024

(e-signed)
Pravin C. Darade , I.A.S.
 Member Secretary
 SEIAA - (MAHARASHTRA)

Note: A valid environmental clearance shall be one that has EC identification number & E-Sign generated from PARIVESH. Please quote identification number in all future correspondence.

This is a computer generated cover page.

PARIVESH

*(Pro-Active and Responsive Facilitation by Interactive,
 and Virtuous Environmental Single-Window Hub)*



STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

No. SIA/MH/INFRA2/447448/2023
Environment & Climate
Change Department
Room No. 217, 2nd Floor,
Mantralaya, Mumbai- 400032.

To

M/s. Tata Memorial Centre ACTREC,
Plot No. 1 & 2, Sector 22, Kharghar,
Tehsil - Panvel, District- Raigad.

Subject : Environment Clearance for proposed for amendment & expansion in EC for proposed Development in existing layout of Tata Memorial Centre- ACTREC campus at Plot No. 1 & 2, Sector 22, Kharghar, Tehsil - Panvel, District- Raigad, Maharashtra by M/s. Tata Memorial Centre ACTREC.

Reference : Application no. SIA/MH/INFRA2/447448/2023

This has reference to your communication on the above-mentioned subject. The proposal was considered by the SEAC-2 in its 218nd meeting under screening category 8 (b) B1 as per EIA Notification, 2006 and recommend to SEIAA. Proposal then considered in 272nd (Day-1) meeting of State Level Environment Impact Assessment Authority (SEIAA) held on 13th December, 2023.

2. Brief Information of the project submitted by you is as below:-

Sr. No.	Description	Details	
1	Proposal No.	SIA/MH/INFRA2/447448/2023	
2	Name of Project	Amendment and Expansion in EC for proposed development in Existing Layout of Tata Memorial Centre- ACTREC campus at Plot No. 1 & 2, Sector 22, Kharghar, Tehsil - Panvel, District- Raigad, Maharashtra. By M/s. TATA MEMORIAL CENTRE ACTREC	
3	Project category	B Category; 8 (b)	
4	Type of Institution	Govt.	
5	Project Proponent	Name	Tata Memorial Center (TMC) ACTREC
		Regd. Office address	Plot No. 1 & 2, Sector 22, Village Kharghar, Taluka – Panvel, District- Raigad, Maharashtra
		Contact number	9869502468

				E-mail	Satish.bhangale68@gmail.com		
6	Consultant details			Mahabal Enviro Engineers Pvt. Ltd. (NABET ACCREDITATION: QCI/NABET/EIA/ACO/17/00427)			
7	Applied for			Amendment and Expansion in EC			
8	Location of the project			Plot No. 1 & 2, Sector 22, Kharghar, Tehsil - Panvel, District- Raigad, Maharashtra			
9	Latitude and Longitude			Latitude: 19°04'04.67"N and Longitude: 73°03'44.44"E			
10	Plot Area (sq.m.)			2,40,007.49 m ²			
11	Deductions (sq. m.)			Nil			
12	Net Plot area (sq.m.)			2,40,007.49 m ²			
13	Ground coverage (m ²) & %			42,301.98 m ² (17.62%)			
14	FSI Area (sq.m.)			2,40,007.05 m ²			
15	Non-FSI (sq.m.)			75,158.73 m ²			
16	Proposed built-up area (FSI + Non FSI) (sq.m.)			3,15,165.78 m ²			
17	TBUA (m ²) approved by Planning Authority till date			TBUA: 3,15,165.78 m ² (The plan is approved from CIDCO vide No. CIDCO/BP-15162/TPO(NM)/2023/4992 dated 14.09.2023)			
18	Earlier EC details with Total Construction area, if any.			Obtained the EC vide No. SEAC2013/CR-101/TC-1 dated. 08.04.2023, SEAC2013/CR-101/TC-1 dated. 11.12.2015, SEAC2213/CR-352/TC-II dated. 12.01.2016, SEIAA-EC-0000000352 dated. 04.05.2017, SEIAA-EC-0000000304 dated. 12.01.2018, CIDCO/ACP (BP/DP/NT)/ EC/2018/643 dated. 12.01.2018, SEIAA-EC-2065 dated. 07.11.2019 and the recent EC from SEIAA, Maharashtra vide No. EC23B039MH160026 dated. 23.02.2023 from SEIAA, Maharashtra vide No. vide No. EC23B039MH160026 dated. 23.02.2023 for the plot area of 2,40,007.49 m ² , FSI area of 2,40,007.49 m ² and the Total construction area of 2,98,220.22 m ² .			
19	Construction completed as per earlier EC (FSI + Non FSI) (sq. m.)			The construction work is started as per EC received. As on date, we have constructed 1,52,861.11 m ² on site.			
20	Bldg. Name	Conf g.	Height (m)	Bldg. Name	Config.	Height (m)	Reason for Modification/ Change
	Compound Wall, Project	Ground	4.20 m	Compound Wall, Project	Ground	4.20 m	No change Status:

House & Guard House			House & Guard House			Completed
Staff Quarters Type II B & III C	G+4 floors	14.40 m	Staff Quarters Type II B & III C	G+4 floors	14.40 m	
Cancer Research Institute (CRI)	G+3 floors	16.80 m	Cancer Research Institute (CRI)	G+3 floors	16.80 m	
Animal House & Service Block	G+4 floors	24.30 m	Animal House & Service Block	G+4 floors	24.30 m	
Ward Block	G + 1 floor		Ward Block	G + 1 floor		
CRC (Clinical Research Centre)	G+3 floors	16.80 m	CRC (Clinical Research Centre)	G+3 floors	16.80 m	
Vasundhara Vishramgruha	G+3 floors	14.40 m	Vasundhara Vishramgruha	G+3 floors	14.40 m	
Faculty Building	G+4 floors	24.30 m	Faculty Building	G+4 floors	24.30 m	
Addition Alteration in Staff Quarter building IIB	G+4 floors	14.40 m	Addition Alteration in Staff Quarter building IIB	G+4 floors	14.40 m	
Center for Cancer Epidemiology (CCE, Achieve, Record Storage)	G+3 floors	16.80 m	Center for Cancer Epidemiology (CCE, Achieve, Record Storage)	G+3 floors	16.80 m	
Achieve & Record Storage	G+4 floors	19.35 m	Achieve & Record Storage	G+4 floors	19.35 m	
Entrance gate Structure	Ground	6.30 m	Entrance gate Structure	Ground	6.30 m	
Asha Niwas Building	G+11 floors	48.75 m	Asha Niwas Building	G+11 floors	48.75 m	
Radiological Research Unit (RRU) and Admin Block	G+7 floors	35.90 m	Radiological Research Unit (RRU) and Admin Block	G+7 floors	35.90 m	
Hematolymphoid Block	G+7 floors	38.39 m	Hematolymphoid Block	G+7 floors		

20	Hematolymphoid Block Utility Room & Gas Bank	Ground	5.10 m, 4.55 m	Hematolymphoid Block Utility Room, Mortuary Room & Gas Bank	Ground	5.10 m, 4.80 m & 4.55 m	Hematolymphoid Block Utility Room & Gas Bank: Completed (New addition of Mortuary Room Status: No work started)
	Hadron Project	G+ Upper floors	8.40 m	Hadron Project	G+ Upper floors	8.40 m	No change
	Bio Bank	Ground	3.60 m	Bio Bank	Ground	3.60 m	No change
	TMC Child Care Centre (Non-Hospital)	G+12 floors	48.05 m	TMC Child Care Centre (Non-Hospital)	G+12 floors	48.05 m	No change
	IROC Building (Hospital)	G+11 floors	53.70 m	IROC Building (Hospital)	G+11 floors	53.70 m	No change (No work started)
	Hostel Building	G+17 floors	54.30 m	Hostel Building	LG+ G+12 floors	42.45 m	Change in planning (No work started)
	Centre for New Biology	G+14 floors	54.90 m	Centre for New Biology	G+14 floors	54.90 m	No change (No work started)
	Shantilal Sanghvi (Hospital)	G+14 floors	59.40 m	Shantilal Sanghvi (Hospital)	G+14 floors	56.70 m	Reduction in height (Ongoing)
	Gate No. 3 (Non-Hospital)	Ground	6.30 m	Gate No. 3 (Non-Hospital)	Ground	6.30 m	No change (Completed)
	Centre for Cancer Epidemiology Bldg. (Existing: G+3)	G+6 floors	35.45 m	Centre for Cancer Epidemiology Bldg.	G+3 floors	16.80 m	3 floors removed from latest EC (Status: G+3)
	Extension of Faculty Building (Non-Hospital)	G+3 floors	24.30 m	Extension of Faculty Building (Non-Hospital)	G+3 floors	24.30 m	No change (Status: Completed)
	MLCP-A	G+7 floors	33.60 m	MLCP-1	G+10 floors	28.80 m	Change in planning (No work

							started)
	MLCP-B	G+4 floors	21.30 m	MLCP-2	G+4 floors	21.30 m	No change (No work started)
	Multi-Purpose Hall	G+3 floors	20.10 m	Multi-Purpose Hall	G+3 floors	20.10 m	
	Animal House	G+3 floors	24.30 m	Animal House	G+2 floors	12.60 m	Removal of 1 floor (No work started)
	Service Block (Non-Hospital)	Ground	8.40 m	Service Block (Non-Hospital)	Ground	8.40 m	No change (Completed)
	Substation (Asha Niwas)	Ground	5.10 m	Substation (Asha Niwas)	Ground	5.10 m	No change (Completed)
	-	-	-	Multi-Purpose Hall No. 2	Ground	5.10 m	Newly proposed (No work started)
	-	-	-	Substation block for Hostel building	Ground	5.10	
	-	-	-	Substation for SSPCC	Ground	5.10	
21	No. of Tenements & Shops			Beds: 1,000 Nos., Residential Existing: 64 Nos. and Residential proposed: 700 Nos.			
22	Total Population			12,276 Nos.			
23	Total Water Requirements CMD			3,910 KLD			
24	Under Ground Tank (UGT) location			Underground			
25	Source of water			CIDCO			
26	a) STP Capacity & Technology b) ETP			a)3,165 KLD b) 50 KLD			
27	STP Location			Ground			
28	Sewage Generation CMD & % of sewage discharge in sewer line			- Sewage Generation: 3,065 KLD, % Discharge in Municipal sewer line: Zero discharge project			
29	Solid Waste Management during Construction Phase			Type	Quantity (Kg/d)		Treatment / disposal
				Dry Waste	18 kg/day		Handed over to local body
				Wet Waste	12 kg/day		Handed over to local body
				Construction Waste	5,650 m ³		Will be handled as per Construction Waste Rule, 2016
30	Total Solid Waste Quantities with type during Operation Phase & Capacity of OWC to be			Dry waste	4,109 kg/d		Handed over to local body
				Wet waste	2,358 kg/d		Biomethanation plant of 500 kg/day

	installed			and Mechanical Composting Units of total 2,000 kg/day						
		Biomedical Waste	2,332 Kg/d	Handed over to Authorized recycler						
31	RG Area in Sq. m.	- RG required (10% of 2,40,007.49 m2): 24,000.07 m² - RG provided on Mother earth: 25,941.74 m² Existing trees on plot: 6,795 Nos. Number of trees to be planted: a) In RG & plot boundary area: 2,711 Nos. b) In Miyawaki Plantation (with area): 4,084 Nos. - Number of trees already cut: 56 Nos. (already cut for existing development) - Number of trees transplanted on site: Nil - Total Nos. of trees on plot: 6,795 Nos.								
32	Power Requirements	During Operation Phase: <table><tr><th>Details/Source</th><th>MSEDCL</th></tr><tr><td>Connected load</td><td>32.55 MW</td></tr><tr><td>Demand Load</td><td>18.68 MW</td></tr></table>			Details/Source	MSEDCL	Connected load	32.55 MW	Demand Load	18.68 MW
Details/Source	MSEDCL									
Connected load	32.55 MW									
Demand Load	18.68 MW									
33	Energy Efficiency	Total Energy saving (%): 20.0% Solar energy (%): 5%								
34	D.G. set capacity	Total: 26,190 kVA (4 x 625 kVA, 2 x 500 kVA, 2 x 2,000 kVA, 2 x 1,500 kVA, 2 x 625 kVA, 1 x 320 kVA, 2 x 910 kVA, 4 x 2,000 kVA, 1 x 500 kVA & 3 x 1,000 kVA & 2 x 400 kVA)								
35	No. of 4-W & 2-W Parking with 25% EV	4-W: 750 Nos., 2-W: 1,940 Nos., Nos. of ambulance: 4 Nos. (25% EV Provision will be provided)								
36	No. & capacity of Rain water harvesting tanks /Pits	20 Nos. of Rainwater Harvesting tanks of total 1,700 KL will be provided.								
37	Project Cost in (Cr.)	Rs. 640 Cr. (Including expansion cost wrt earlier EC Rs. 566 Crs.)								
38	EMP Cost	a) Construction Phase: Rs. 55 Lakhs/Annum. b) Operation Phase: 1.Operation phase: Capital Cost: Rs. 4800 Lakh 2.O & M Cost: 243 Lakh/Annum								
39	CER Details with justification if any....as per MoEF & CC circular dated 01/05/2018	Not Applicable (as per MoEF&CC OM F. NO. 22-65/2017-IA.III Dt. 25.02.2021)								
40	Details of Court Cases/litigations w.r.t the project and project location, if any.	No Court case is pending against the project								

The comparative statement showing the details of project as per the earlier EC and the proposed project is as below:

Sr. No	Particulars	As per EC vide No. EC23B039MH160026 dated. 23.02.2023		Proposed Amendment/ Expansion		Remarks
1	Plot Area	2,40,007.49 m ²		2,40,007.49 m ²		No change
3	FSI Area	2,40,007.49 m ²		2,40,007.05 m ²		Increased due to change in planning
4	Non- FSI Area	58,213.22 m ²		75,158.73 m ²		
5	Total construction area	2,98,220.71 m ²		3,15,165.78 m ²		
6	Building Configuration	Bldgs. Details	Bldg. Conf. with height	Bldgs. Details	Bldg. Conf. with height	-
		Compound Wall, Project House & Guard House	Ground (4.20 m)	Compound Wall, Project House & Guard House	Ground (4.20 m)	No change Status: Completed
		Staff Quarters Type II B & III C	G+4 floors (14.40 m)	Staff Quarters Type II B & III C	G+4 floors (14.40 m)	
		Cancer Research Institute (CRI)	G+3 floors (16.80 m)	Cancer Research Institute (CRI)	G+3 floors (16.80 m)	
		Animal House & Service Block	G+4 floors (24.30 m)	Animal House & Service Block	G+4 floors (24.30 m)	
		Ward Block	G + 1 floor	Ward Block	G + 1 floor	
		CRC (Clinical Research Centre)	G+3 floors (16.80 m)	CRC (Clinical Research Centre)	G+3 floors (16.80 m)	
		Vasundhara Vishramgruha	G+3 floors (14.40 m)	Vasundhara Vishramgruha	G+3 floors (14.40 m)	

		Faculty Building	G+4 floors (24.30 m)	Faculty Building	G+4 floors (24.30 m)	
		Addition Alteration in Staff Quarter building IIB	G+4 floors (14.40 m)	Addition Alteration in Staff Quarter building IIB	G+4 floors (14.40 m)	
		Center for Cancer Epidemiology (CCE, Achieve, Record Storage)	G+3 floors (16.80 m)	Center for Cancer Epidemiology (CCE, Achieve, Record Storage)	G+3 floors (16.80 m)	
		Achieve & Record Storage	G+4 floors (19.35 m)	Achieve & Record Storage	G+4 floors (19.35 m)	
		Entrance gate Structure	Ground (6.30 m)	Entrance gate Structure	Ground (6.30 m)	No change (Completed)
		Asha Niwas Building	G+11 floors (48.75 m)	Asha Niwas Building	G+11 floors (48.75 m)	
		Radiological Research Unit (RRU) and Admin Block	G+7 floors (35.90 m)	Radiological Research Unit (RRU) and Admin Block	G+7 floors (35.90 m)	
		Hematolymphoid Block	G+7 floors (38.39 m)	Hematolymphoid Block	G+7 floors (38.39 m)	
		Hematolymphoid Block Utility Room & Gas Bank	Ground (5.10 & 4.55 m)	Hematolymphoid Block Utility Room, Mortuary Room & Gas Bank	Ground (5.10 m, 4.80 m & 4.55 m)	Hematolymphoid Block Utility Room & Gas Bank: Completed (New addition of Mortuary Room Status: No work started)

		Hadron Project	G+ Upper floors (8.40 m)	Hadron Project	G+ Upper floors (8.40 m)	No change Status: Completed
		Bio Bank	Ground (3.60 m)	Bio Bank	Ground (3.60 m)	
		TMC Child Care Centre (Non-Hospital)	G+12 floors (48.05 m)	TMC Child Care Centre (Non-Hospital)	G+12 floors (48.05 m)	No change Status: No work started
		IROC Building (Hospital)	G+11 floors (53.70 m)	IROC Building (Hospital)	G+11 floors (53.70 m)	No change (No work started)
		Hostel Building	G+17 floors (54.30 m)	Hostel Building	LG+ G+12 floors (42.45 m)	Change in planning (No work started)
		Centre for New Biology	G+14 floors (54.90 m)	Centre for New Biology	G+14 floors (54.90 m)	No change (No work started)
		Shantilal Sanghvi (Hospital)	G+14 floors (59.40 m)	Shantilal Sanghvi (Hospital)	G+14 floors (56.70 m)	Reduction in height (Status: Ongoing)
		Gate No. 3 (Non-Hospital)	Ground (6.30 m)	Gate No. 3 (Non-Hospital)	Ground (6.30 m)	No change (Status: Completed)
		Centre for Cancer Epidemiology Bldg. (Existing: G+3)	G+6 floors (35.45 m)	Centre for Cancer Epidemiology Bldg.	G+3 floors (16.80 m)	3 floors removed from latest EC (Status: G+3 Floors)
		Extension of Faculty Building (Non-Hospital)	G+3 floors (24.30 m)	Extension of Faculty Building (Non-Hospital)	G+3 floors (24.30 m)	No change (Status: Completed)

		MLCP-A	G+7 floors (33.60 m)	MLCP-1	G+10 floors (28.80 m)	Change in planning (No work started)
		MLCP-B	G+4 floors (21.30 m)	MLCP-2	G+4 floors (21.30 m)	No change (No work started)
		Multi-Purpose Hall	G+3 floors (20.10 m)	Multi-Purpose Hall	G+3 floors (20.10 m)	No change (No work started)
		Animal House	G+3 floors (24.30 m)	Animal House	G+2 floors (12.60 m)	Removal of 1 floor (No work started)
		Service Block (Non-Hospital)	Ground (8.40 m)	Service Block (Non-Hospital)	Ground (8.40 m)	No change Status: Completed
		Substation (Asha Niwas)	Ground (5.10 m)	Substation (Asha Niwas)	Ground (5.10 m)	No change Status: Completed
		-	-	Multi-Purpose Hall No. 2	Ground (5.10 m)	Newly proposed Status: No work started
		-	-	Substation block for Hostel building	Ground (5.10 m)	
		-	-	Substation for SSPCC	Ground (5.10 m)	
9	Population	12,276 Nos.		12,276 Nos.		No change
10	Water requirement	3,910 KLD		3,910 KLD		No change
11	Waste water generation	3,065 KLD		3,065 KLD		
12	STP Capacity ETP	3,165 KLD 50 KLD		3,165 KLD 50 KLD		
13	Solid waste	Total: 6,467 kg/day		Total: 6,467 kg/day		No change

	generation	Biodegradable: 2,358 kg/day Non-Biodegradable: 4,109 kg/day	Biodegradable: 2,358 kg/day Non-Biodegradable: 4,109 kg/day	
		Biomedical Waste: 2,332 kg/day	Biomedical Waste: 2,332 kg/day	
14	Power Requirement	Connected load: 31.95 MW Demand: 18.04 MW	Connected load: 32.55 MW Demand: 18.68 MW	
15	D.G set	Total: 25,390 kVA (4 x 625 kVA, 2 x 500 kVA, 2 x 2000 kVA, 2 x 1500 kVA, 2 x 625 kVA, 1 x 320 kVA, 2 x 910 kVA, 4 x 2000 kVA, 1 x 500 kVA & 3 x 1000 kVA)	Total: 26,190 kVA (4 x 625 kVA, 2 x 500 kVA, 2 x 2000 kVA, 2 x 1500 kVA, 2 x 625 kVA, 1 x 320 kVA, 2 x 910 kVA, 4 x 2000 kVA, 1 x 500 kVA & 3 x 1000 kVA & 2 x 400 kVA)	Minor increased due to increase in area
16	Green belt development	RG Required: 24,000.07 m ² RG provided on Mother Earth: 25,941.74 m ²	RG Required: 24,000.07 m ² RG provided on Mother Earth: 25,941.74 m ²	No change
17	Parking provided	2-wheeler: 1,940 Nos. 4-wheeler: 750 Nos. Ambulance: 4 Nos.	2-wheeler: 1,940 Nos. 4-wheeler: 750 Nos. Ambulance: 4 Nos.	Provided as per Norms
18	Project cost (Rs.)	Rs. 566 Crs.	Rs. 640 Crs.	Increased by Rs. 74 Crs.

3. Proposal is an expansion of existing construction project. Project had obtained the ECs vide No. SEAC2013/CR-101/TC-1 dated. 08.04.2013, SEAC2013/CR-101/TC-1 dated. 11.12.2015, SEAC2213/CR-352/TC-II dated. 12.01.2016, SEIAA-EC-0000000352 dated. 04.05.2017, SEIAA-EC-0000000304 dated. 12.01.2018, CIDCO/ACP (BP/DP/NT)/EC/2018/643 dated. 12.01.2018, SEIAA-EC-2065 dated. 07.11.2019 and the recent EC from SEIAA, Maharashtra vide No. EC23B039MH160026 dated. 23.02.2023 for the plot area of 2,40,007.49 Sq.Mtrs., FSI area of 2,40,007.49 Sq.Mtrs. and the Total construction area of 2,98,220.22 Sq.Mtrs. Proposal has been considered by SEIAA in its 272nd (Day-1) meeting held on 13th December, 2023 and decided to accord Environment Clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implantation of following terms and conditions-

Specific Conditions:

A. SEAC Conditions-

1. PP to obtain IOD/IOA/Concession Document/Plan Approval or any other form of documents as applicable clarifying its conformity with local planning rules and provisions as per the Circular dated 30.01.2014 issued by the Environment Department, Govt. of Maharashtra showing required RG area on mother earth as per

Hon'ble Supreme Court order.

2. PP to obtain following updated NOCs & remarks as per amended plan:
a) Water Supply; b) Sewer connection; c) SWD remarks/NOC; d) Final CFO NOC; e) Tree NOC; f) Civil Aviation NOC for proposed height.
3. PP to submit undertaking and architect certificate mentioning that they have provided all required RG on mother earth as per the Hon'ble Supreme Court order regarding RG area.
4. PP to obtain latest certified compliance report of earlier EC from Regional Office, MOEF&CC, Nagpur.
5. PP to reduce discharge of treated water up to 35%; PP to submit undertaking from CIDCO regarding use of excess treated water for Golf course and Central Park.
6. PP to provide details of ETP & include cost of ETP in EMP.
7. PP to submit list of species of trees to be planted in RG area & Miyawaki plantation with area demarcated for Miyawaki plantation.
8. PP to submit undertaking that they will follow guidelines of dust mitigation issued by planning authority/state government; PP to submit bifurcation of mitigation measures along with their cost for reducing air pollution and submit revised EMP of construction phase accordingly.

B. SEIAA Conditions-

1. PP has provided mandatory RG area of 24000.7 m² on mother earth without any construction Local planning authority to ensure the compliance of the same.
2. PP to keep open space unpaved so as to ensure permeability of water. However, whenever paving is deemed necessary, PP to provide grass pavers of suitable types & strength to increase the water permeable area as well as to allow effective fire tender movement.
3. PP to achieve at least 5% of total energy requirement from solar/other renewable sources.
4. PP Shall comply with Standard EC conditions mentioned in the Office Memorandum issued by MoEF& CC vide F.No.22-34/2018-IA III dt.04.01.2019.
5. SEIAA after deliberation decided to grant EC for-FSI-2,40,007.06 m², Non-FSI-75,158.73 m², total BUA-3,15,165.79 m². (Plan approval No- CIDCO/BP-15162-TPO/(NM)/2023/4992, dated. 14.09.2023) (Restricted as per approval)

General Conditions:

a) Construction Phase :-

- I. The solid waste generated should be properly collected and segregated. Dry/inert solid waste should be disposed of to the approved sites for land filling after recovering recyclable material.
- II. Disposal of muck, Construction spoils, including bituminous material during construction phase should not create any adverse effect on the neighbouring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in the approved sites with the approval of competent authority.
- III. Any hazardous waste generated during construction phase should be disposed of as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board.

- IV. Adequate drinking water and sanitary facilities should be provided for construction workers at the site. Provision should be made for mobile toilets. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.
- V. Arrangement shall be made that waste water and storm water do not get mixed.
- VI. Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices.
- VII. The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.
- VIII. Permission to draw ground water for construction of basement if any shall be obtained from the competent Authority prior to construction/operation of the project.
- IX. Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.
- X. The Energy Conservation Building code shall be strictly adhered to.
- XI. All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site.
- XII. Additional soil for levelling of the proposed site shall be generated within the sites (to the extent possible) so that natural drainage system of the area is protected and improved.
- XIII. Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.
- XIV. PP to strictly adhere to all the conditions mentioned in Maharashtra (Urban Areas) Protection and Preservation of Trees Act, 1975 as amended during the validity of Environment Clearance.
- XV. The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environments (Protection) Rules prescribed for air and noise emission standards.
- XVI. Vehicles hired for transportation of Raw material shall strictly comply the emission norms prescribed by Ministry of Road Transport & Highways Department. The vehicle shall be adequately covered to avoid spillage/leakages.
- XVII. Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB.
- XVIII. Diesel power generating sets proposed as source of backup power for elevators and common area illumination during construction phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel is preferred. The location of the DG sets may be decided with in consultation with Maharashtra Pollution Control Board.
- XIX. Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings by a separate environment cell /designated person.

B) Operation phase:-

- I. a) The solid waste generated should be properly collected and segregated. b) Wet waste should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. And, no wet garbage will be disposed outside the premises. c) Dry/inert solid waste should be disposed of to the approved sites for land filling after recovering recyclable material.
- II. E-waste shall be disposed through Authorized vendor as per E-waste (Management and Handling) Rules, 2016.
- III. a) The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the MPCB and Environment department before the project is commissioned for operation. Treated effluent emanating from STP shall be recycled/ reused to the maximum extent possible. Treatment of 100% grey water by decentralized treatment should be done. Necessary measures should be made to mitigate the odour problem from STP. b) PP to give 100 % treatment to sewage /Liquid waste and explore the possibility to recycle at least 50 % of water, Local authority should ensure this.
- IV. Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. As agreed during the SEIAA meeting, PP to explore possibility of utilizing excess treated water in the adjacent area for gardening before discharging it into sewer line No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement.
- V. The Occupancy Certificate shall be issued by the Local Planning Authority to the project only after ensuring sustained availability of drinking water, connectivity of sewer line to the project site and proper disposal of treated water as per environmental norms.
- VI. Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.
- VII. PP to provide adequate electric charging points for electric vehicles (EVs).
- VIII. Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.
- IX. A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
- X. Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes.
- XI. The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at parivesh.nic.in
- XII. A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any,

were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.

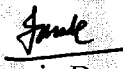
- XIII. The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO₂, NO_x (ambient levels as well as stack emissions) or critical sector parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.

C) General EC Conditions:-

- I. PP has to strictly abide by the conditions stipulated by SEAC & SEIAA.
- II. If applicable Consent for Establishment" shall be obtained from Maharashtra Pollution Control Board under Air and Water Act and a copy shall be submitted to the Environment department before start of any construction work at the site.
- III. Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.
- IV. The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.
- V. The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.
- VI. No further Expansion or modifications, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the SEIAA. In case of deviations or alterations in the project proposal from those submitted to SEIAA for clearance, a fresh reference shall be made to the SEIAA as applicable to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.
- VII. This environmental clearance is issued subject to obtaining NOC from Forestry & Wild life angle including clearance from the standing committee of the National Board for Wild life as if applicable & this environment clearance does not necessarily implies that Forestry & Wild life clearance granted to the project which will be considered separately on merit.

4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.

5. This Environment Clearance is issued purely from an environment point of view without prejudice to any court cases and all other applicable permissions/ NOCs shall be obtained before starting proposed work at site.
6. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.
7. Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, amended from time to time.
8. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.
9. Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1st Floor, D-Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.


Pravin Darade
(Member Secretary, SEIAA)

Copy to:

1. Chairman, SEIAA, Mumbai.
2. Secretary, MoEF & CC, IA- Division MOEF & CC
3. Member Secretary, Maharashtra Pollution Control Board, Mumbai.
4. Regional Office MoEF & CC, Nagpur
5. District Collector, Raigad.
6. Commissioner, Panvel Municipal Corporation
7. Regional Officer, Maharashtra Pollution Control Board, Navi Mumbai.

Signature Not Verified

Digitally signed by: Shri Pravin C. Darade, I.A.S.
Designation: Member Secretary
Date and Time: 2/6/2024 10:54:25 AM



File No: SIA/MH/INFRA2/524188/2025

Government of India

Ministry of Environment, Forest and Climate Change
(Issued by the State Environment Impact Assessment
Authority(SEIAA), MAHARASHTRA)



Date 11/09/2025



To,

Satish Bhangale
MS TATA MEMORIAL HOSPITAL ACTREC
Plot no. 1, sector 22, Kharghar , Navi-Mumbai - 410210 , RAIGAD, MAHARASHTRA, Next to
CIDCO Central Park, 410210
sbhangale@actrec.gov.in

Subject: Grant of prior Environmental Clearance (EC) to the proposed project under the provision of the EIA Notification 2006 -regarding.

Sir/Madam,

This is in reference to your application submitted to SEIAA vide proposal number SIA/MH/INFRA2/524188/2025 dated [Date of Submission] for grant of prior Environmental Clearance (EC) to the proposed project under the provision of the EIA Notification 2006 and as amended thereof.

2. The particulars of the proposal are as below :

(i) EC Identification No.	EC25B3813MH5368338N
(ii) File No.	SIA/MH/INFRA2/524188/2025
(iii) Clearance Type	Fresh EC
(iv) Category	B1
(v) Project/Activity Included Schedule No.	8(b) Townships/ Area Development Projects / Rehabilitation Centres
(vii) Name of Project	Environmental Clearance for amendment in existing layout of Tata Memorial Centre – ACTREC campus located at Plot no. 1 and 2, Sector 22, Kharghar, Tehsil Panvel, District Raigad, Maharashtra by Tata Memorial Centre ACTREC.
(viii) Name of Company/Organization	MS TATA MEMORIAL HOSPITAL ACTREC
(ix) Location of Project (District, State)	RAIGAD, MAHARASHTRA
(x) Issuing Authority	SEIAA
(xi) Applicability of General Conditions as per EIA Notification, 2006	No

Plot/Survey Khasra Nos.:

3. In view of the particulars given in the Para 1 above, the project proposal interalia including Form-1(Part A, B and C)/ EIA & EMP Reports were submitted to the SEIAA for an appraisal by the [Expert Appraisal Committee (EAC) / State Expert Appraisal Committee (SEAC)] under the provision of EIA notification 2006 and its subsequent amendments.
4. The above-mentioned proposal has been considered by [Expert Appraisal Committee (#Sector# -Auto Fetch)/State Level Expert Appraisal Committee] in the meeting held on [#Auto Fetch# Meeting Date from MoM]. The minutes of the meeting and all the project documents are available on PARIVESH portal which can be accessed from the PARIVESH portal by scanning the QR Code above or through the following web link [click here](#).
5. The brief about configuration of products and byproducts as submitted by the Project Proponent in Form-1 (Part A, B and C)/ EIA & EMP Reports / presented during [EAC/SEAC] are annexed to this EC as Annexure (1).
6. The [_EAC/SEAC_], in its meeting held on [Meeting held date], based on information submitted viz: Form 1 (Part A, B and C), EIA/EMP report etc & clarifications provided by the project proponent and after detailed deliberations on all technical aspects and public hearing issues and compliance thereto furnished by the Project Proponent, recommended the proposal for grant of Environment Clearance under the provision of EIA Notification, 2006 and as amended thereof subject to compliance of Specific and Standard EC conditions as given in this letter.
7. The SEIAA has examined the proposal in accordance with the provisions contained in the Environment Impact Assessment (EIA) Notification, 2006 & further amendments thereto and based on the recommendations of the State Environment Impact Assessment Authority (SEIAA) Appraisal Committee hereby accords Environment Clearance to the instant proposal of M/s. Satish Bhangale under the provisions of EIA Notification, 2006 and as amended thereof subject to compliance of the Specific and Standard EC conditions as given in Annexure (1)
8. The Ministry reserves the right to stipulate additional conditions, if found necessary.
9. The Environmental Clearance to the aforementioned project is under provisions of EIA Notification, 2006. It does not tantamount to approvals/consent/permissions etc. required to be obtained under any other Act/Rule/regulation. The Project Proponent is under obligation to obtain approvals /clearances under any other Acts/ Regulations or Statutes, as applicable, to the project.
10. The Project Proponent is under obligation to implement commitments made in the Environment Management Plan, which forms part of this EC.
11. General Instructions:
 - (a) The project proponent shall prominently advertise it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days indicating that the project has been accorded environment clearance and the details of MoEF&CC/SEIAA website where it is displayed.
 - (b) The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.
 - (c) The project proponent shall have a well laid down environmental policy duly approved by the Board of Directors (in case of Company) or competent authority, duly prescribing standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest / wildlife norms / conditions.
 - (d) Action plan for implementing EMP and environmental conditions along with responsibility matrix of the project proponent (during construction phase) and authorized entity mandated with compliance of conditions (during operational phase) shall be prepared. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Six monthly progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six-Monthly Compliance Report.
 - (e) Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.
 - (f) The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.
 - (g) Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.
12. This issues with the approval of the Competent Authority

Specific EC Conditions for (Townships/ Area Development Projects / Rehabilitation Centres)

1. Specific Condition

S. No	EC Conditions																
1.1	<table> <tr> <th>Sr. No.</th><th>Conditions</th></tr> <tr> <td>1.</td><td>PP to obtain IOD/IOA/Concession Document/Plan Approval or any other form of documents as applicable clarifying its conformity with local planning rules and provisions as per the Circular dated 30.01.2014 issued by the Environment Department, Govt. of Maharashtra showing all required RG area as per prevailing Hon'ble Supreme Court Order.</td></tr> <tr> <td>2.</td><td>PP to submit an undertaking signed by PP, Consultant and architect certifying that there is no violation of requirement of EIA notification 2006, amended from time to time</td></tr> <tr> <td>3.</td><td>PP to obtain (i) SWM/ Construction and Demolition Waste Management NOC, (vi) Tree NOC. The planning authority shall not grant occupation certificate unless PP obtain all NOCs.</td></tr> <tr> <td>4.</td><td>PP to ensure that; the requirements of Bio Medical Waste Management Rules, 2016 amended from time to time are followed.</td></tr> <tr> <td>5.</td><td>PP to provide on line air quality monitoring system along with provision of legible display board (Digital) of air quality status on 24x7 basis and include cost in EMP</td></tr> <tr> <td>6.</td><td>PP to complete tree plantation within the site during construction phase.</td></tr> <tr> <td>7.</td><td>PP to dispose all e-waste as per E-Waste Management Rules, 2016 and 2022 amended from time to time.</td></tr> </table>	Sr. No.	Conditions	1.	PP to obtain IOD/IOA/Concession Document/Plan Approval or any other form of documents as applicable clarifying its conformity with local planning rules and provisions as per the Circular dated 30.01.2014 issued by the Environment Department, Govt. of Maharashtra showing all required RG area as per prevailing Hon'ble Supreme Court Order.	2.	PP to submit an undertaking signed by PP, Consultant and architect certifying that there is no violation of requirement of EIA notification 2006, amended from time to time	3.	PP to obtain (i) SWM/ Construction and Demolition Waste Management NOC, (vi) Tree NOC. The planning authority shall not grant occupation certificate unless PP obtain all NOCs.	4.	PP to ensure that; the requirements of Bio Medical Waste Management Rules, 2016 amended from time to time are followed.	5.	PP to provide on line air quality monitoring system along with provision of legible display board (Digital) of air quality status on 24x7 basis and include cost in EMP	6.	PP to complete tree plantation within the site during construction phase.	7.	PP to dispose all e-waste as per E-Waste Management Rules, 2016 and 2022 amended from time to time.
Sr. No.	Conditions																
1.	PP to obtain IOD/IOA/Concession Document/Plan Approval or any other form of documents as applicable clarifying its conformity with local planning rules and provisions as per the Circular dated 30.01.2014 issued by the Environment Department, Govt. of Maharashtra showing all required RG area as per prevailing Hon'ble Supreme Court Order.																
2.	PP to submit an undertaking signed by PP, Consultant and architect certifying that there is no violation of requirement of EIA notification 2006, amended from time to time																
3.	PP to obtain (i) SWM/ Construction and Demolition Waste Management NOC, (vi) Tree NOC. The planning authority shall not grant occupation certificate unless PP obtain all NOCs.																
4.	PP to ensure that; the requirements of Bio Medical Waste Management Rules, 2016 amended from time to time are followed.																
5.	PP to provide on line air quality monitoring system along with provision of legible display board (Digital) of air quality status on 24x7 basis and include cost in EMP																
6.	PP to complete tree plantation within the site during construction phase.																
7.	PP to dispose all e-waste as per E-Waste Management Rules, 2016 and 2022 amended from time to time.																

Details of the Project

S. No.	Particulars	Details	
a.	Details of the Project	Environmental Clearance for amendment in existing layout of Tata Memorial Centre – ACTREC campus located at Plot no. 1 and 2, Sector 22, Kharghar, Tehsil Panvel, District Raigad, Maharashtra by Tata Memorial Centre ACTREC.	
b.	Latitude and Longitude of the project site	18.97484908805196,72.9685545018329 19.15488260580034,73.15903603711905	
c.	Land Requirement (in Ha) of the project or activity	Nature of Land involved	Area in Ha
		Non-Forest Land (A)	24

S. No.	Particulars	Details	
		Nature of Land involved	Area in Ha
		Forest Land (B)	0
		Total Land (A+B)	24.0
d.	Date of Public Consultation	Public consultation for the project was held on	
e.	Rehabilitation and Resettlement (R&R) involvement	NO	
f.	Project Cost (in lacs)	117400	
g.	EMP Cost (in lacs)	1515	
h.	Employment Details		

Details of Products & By-products

Name of the product /By-product	Product / By-product	Existing	Proposed	Total	Unit	Mode of Transport / Transmission
Building wise FSI area, Non FSI area, GCBUA:	Product	315165.78	8038.52	323204.30000000005	sq.m	nil
FSI area:	Product	240007.05	0	240007.05	sq.m	nil
total plot area	Product	240007.49	0	240007.49	sq.m	sq.m
non FSI area	Product	75158.73	8038.52	83197.25	sq.m	nil

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

No. SIA/MH/INFRA2/524188/2025
Environment & Climate
Change Department
Room No. 217, 2nd Floor,
Mantralaya, Mumbai- 400032.

To
Tata Memorial Centre ACTREC.
Plot no. 1 and 2, Sector 22, Kharghar,
Tal. Panvel, District Raigad.

Subject : Environment clearance for amendment in existing layout of Tata Memorial Centre –ACTREC campus located at Plot no. 1 and 2, Sector 22, Kharghar, Tehsil Panvel, District Raigad, Maharashtra by Tata Memorial Centre ACTREC

Reference : Application no. SIA/MH/INFRA2/524188/2025

This has reference to your communication on the above-mentioned subject. The proposal was considered by the SEAC-2 in its 244th meeting under screening category 8 (a) B2 as per EIA Notification, 2006 and recommend to SEIAA. Proposal then considered in 300th meeting of State Level Environment Impact Assessment Authority (SEIAA) held on 08th August, 2025.

2. Brief Information of the project submitted by you is as below: -

Sr. No.	Description	Details	
1	Whether the project falls within 5km of any protected area notified under Wildlife (Protection) Act, 1972, Critically Polluted Areas and Severely Polluted Areas as identified by the CPCB, eco- sensitive areas notified under Section 3(2) of Env.(Protection) Act,1896 as per Hon'ble National Green Tribunal order dated 9th August 2024	No.	
2	Proposal Number	SIA/MH/INFRA2/524188/2025	
3	Name of Project	Proposed Amendment in Existing layout of Tata Memorial Centre ACTREC Campus located at Plot No. 1 & 2, Sector 22, Kharghar, Tehsil Panvel, Dist. Raigad, Maharashtra by Tata Memorial Centre ACTREC - Advanced Centre for Treatment, Research and Education in Cancer	
4	Project category	Category 8 (b) 'B'	
5	Type of Institution	Government	
6	Project Proponent	Name	Tata Memorial Centre ACTREC
		Regd. Office address	Plot No. 1 & 2, Sector 22, Kharghar, Tehsil Panvel, Dist. Raigad, Maharashtra
		Contact number	27405013/9869502468
		e-mail	sbhangale@actrec.gov.in

7	Consultant	Aditya Environmental Services Pvt. Ltd. Accreditation no: NABET/EIA/25-28/RA 0397 Date of validity: 01.05.2028																																																																																														
8	Applied for	Amendment Project																																																																																														
9	Location of the project	Plot No. 1 & 2, Sector 22, Kharghar, Tehsil Panvel, Dist. Raigad, Maharashtra																																																																																														
10	Latitude and Longitude	Latitude : 19°04'4.67" N Longitude : 73°03'44.44" E																																																																																														
11	Plot Area (sq.m.)	2,40,007.490 sq.m																																																																																														
12	Deductions (sq.m.)	0.00																																																																																														
13	Net Plot area (sq.m.)	2,40,007.490 sq.m																																																																																														
14	Ground coverage (m²) & %	23.17% (55,609.033 sq.m.)																																																																																														
15	FSI Area (sq.m.)	2,40,007.05 sq.m																																																																																														
16	Non-FSI (sq.m.)	83,197.25 sq.m																																																																																														
17	Proposed built-up area (FSI + Non FSI) (sq.m.)	3,23,204.30 sq.m																																																																																														
18	TBUA (m²) approved by Planning Authority till date	LOI issued to For Integrated Radiation Oncology Hospital building and NSE multispecialty hospital building vide reference no. CIDCO/BP-15162/TPO(NM)/2024/5725, dated. 18.12.2024. FSI area approved: 45,256.676 sq.m																																																																																														
19	Earlier EC details with Total Construction area, if any.	EC identification no. EC24B039MH110605 EC letter date: 6.2.2024 FSI area: 2,40,007.05 sq.m Non FSI area: 75,158.73 sq.m GCBUA: 3,15,165.78 sq.m																																																																																														
20	Construction completed as per earlier EC (FSI + Non FSI) (sq.m.)	90,926.853 sq.m																																																																																														
21	<table><tr><th colspan="3">Previous EC / Existing Building</th><th colspan="3">Proposed Configuration</th><th rowspan="2">Reason for Modification / Change</th></tr><tr><th>Building name</th><th>Building configuration</th><th>Height (m)</th><th>Building Name</th><th>Configuration</th><th>Height (m)</th></tr><tr><td>Compound Wall, Project House & Guard House</td><td>Ground</td><td>4.20 m</td><td>Compound Wall, & Guard House</td><td>Ground</td><td>4.20 m</td><td>Project house will be demolished.</td></tr><tr><td>Staff Quarters Type II B & III C</td><td>G+4 floors</td><td>14.40 m</td><td>Staff Quarters Type II B & III C</td><td>No change</td><td>No change</td><td>No change</td></tr><tr><td>Cancer Research Institute (CRI)</td><td>G+3 floors</td><td>16.80 m</td><td>Cancer Research Institute (CRI)</td><td>No change</td><td>No change</td><td>No change</td></tr><tr><td>Animal House & Service Block</td><td>G+4 floors</td><td>24.30 m</td><td>Animal House & Service Block</td><td>No change</td><td>No change</td><td>No change</td></tr><tr><td>Ward Block</td><td>G + 1 floor</td><td></td><td>Ward Block</td><td>No change</td><td>No change</td><td>No change</td></tr><tr><td>CRC (Clinical Research Centre)</td><td>G+3 floors</td><td>16.80 m</td><td>CRC (Clinical Research Centre)</td><td>No change</td><td>No change</td><td>No change</td></tr><tr><td>Vasundhara Vishramgruha</td><td>G+3 floors</td><td>14.40 m</td><td>Vasundhara Vishramgruha</td><td>No change</td><td>No change</td><td>No change</td></tr><tr><td>Faculty Building</td><td>G+4 floors</td><td>24.30 m</td><td>Faculty Building</td><td>No change</td><td>No change</td><td>No change</td></tr><tr><td>Addition Alteration in Staff Quarter building IIB</td><td>G+4 floors</td><td>14.40 m</td><td>Addition Alteration in Staff Quarter building IIB</td><td>No change</td><td>No change</td><td>No change</td></tr><tr><td>Center for Cancer Epidemiology (CCE, Achieve, Record Storage)</td><td>G+3 floors</td><td>16.80 m</td><td>Center for Cancer Epidemiology (CCE, Achieve, Record Storage)</td><td>No change</td><td>No change</td><td>No change</td></tr><tr><td>Achieve & Record Storage</td><td>G+4 floors</td><td>19.35 m</td><td>Achieve & Record Storage</td><td>No change</td><td>No change</td><td>No change</td></tr></table>						Previous EC / Existing Building			Proposed Configuration			Reason for Modification / Change	Building name	Building configuration	Height (m)	Building Name	Configuration	Height (m)	Compound Wall, Project House & Guard House	Ground	4.20 m	Compound Wall, & Guard House	Ground	4.20 m	Project house will be demolished.	Staff Quarters Type II B & III C	G+4 floors	14.40 m	Staff Quarters Type II B & III C	No change	No change	No change	Cancer Research Institute (CRI)	G+3 floors	16.80 m	Cancer Research Institute (CRI)	No change	No change	No change	Animal House & Service Block	G+4 floors	24.30 m	Animal House & Service Block	No change	No change	No change	Ward Block	G + 1 floor		Ward Block	No change	No change	No change	CRC (Clinical Research Centre)	G+3 floors	16.80 m	CRC (Clinical Research Centre)	No change	No change	No change	Vasundhara Vishramgruha	G+3 floors	14.40 m	Vasundhara Vishramgruha	No change	No change	No change	Faculty Building	G+4 floors	24.30 m	Faculty Building	No change	No change	No change	Addition Alteration in Staff Quarter building IIB	G+4 floors	14.40 m	Addition Alteration in Staff Quarter building IIB	No change	No change	No change	Center for Cancer Epidemiology (CCE, Achieve, Record Storage)	G+3 floors	16.80 m	Center for Cancer Epidemiology (CCE, Achieve, Record Storage)	No change	No change	No change	Achieve & Record Storage	G+4 floors	19.35 m	Achieve & Record Storage	No change	No change	No change
Previous EC / Existing Building			Proposed Configuration			Reason for Modification / Change																																																																																										
Building name	Building configuration	Height (m)	Building Name	Configuration	Height (m)																																																																																											
Compound Wall, Project House & Guard House	Ground	4.20 m	Compound Wall, & Guard House	Ground	4.20 m	Project house will be demolished.																																																																																										
Staff Quarters Type II B & III C	G+4 floors	14.40 m	Staff Quarters Type II B & III C	No change	No change	No change																																																																																										
Cancer Research Institute (CRI)	G+3 floors	16.80 m	Cancer Research Institute (CRI)	No change	No change	No change																																																																																										
Animal House & Service Block	G+4 floors	24.30 m	Animal House & Service Block	No change	No change	No change																																																																																										
Ward Block	G + 1 floor		Ward Block	No change	No change	No change																																																																																										
CRC (Clinical Research Centre)	G+3 floors	16.80 m	CRC (Clinical Research Centre)	No change	No change	No change																																																																																										
Vasundhara Vishramgruha	G+3 floors	14.40 m	Vasundhara Vishramgruha	No change	No change	No change																																																																																										
Faculty Building	G+4 floors	24.30 m	Faculty Building	No change	No change	No change																																																																																										
Addition Alteration in Staff Quarter building IIB	G+4 floors	14.40 m	Addition Alteration in Staff Quarter building IIB	No change	No change	No change																																																																																										
Center for Cancer Epidemiology (CCE, Achieve, Record Storage)	G+3 floors	16.80 m	Center for Cancer Epidemiology (CCE, Achieve, Record Storage)	No change	No change	No change																																																																																										
Achieve & Record Storage	G+4 floors	19.35 m	Achieve & Record Storage	No change	No change	No change																																																																																										

22	Entrance gate Structure	Ground	6.30 m	Entrance gate Structure	No change	No change	No change
	Asha Niwas Building	G+11 floors	48.75 m	Asha Niwas Building	No change	No change	No change
	Radiological Research Unit (RRU) and Admin Block	G+7 floors	35.90 m	Radiological Research Unit (RRU) and Admin Block	No change	No change	No change
	Hematolymphoid Block	G+7 floors	38.39 m	Hematolymphoid Block	No change	No change	No change
	Hematolymphoid Block Utility Room, Mortuary Room & Gas Bank	Ground	5.10 m, 4.80 m, 4.55 m	Hematolymphoid Block Utility Room, Mortuary Room & Gas Bank	No change	No change	No change
	Hadron Project	G+ 1 Upper floor	8.40 m	Hadron Project	No change	No change	No change
	Bio Bank	Ground	3.60 m	Bio Bank	No change	No change	No change
	TMC Child Care Centre (Non-Hospital)	G+12 floors	48.05 m	TMC Child Care Centre (Non-Hospital)	No change	No change	No change
	IROC Building with service block (Hospital)	Gr + 11 floors	53.70 m	IROC Building (Hospital) with service block	Basement + Lower ground + Upper ground + 1st to 11 th UF along with Service Block	53.40 m	Proposed amendment
	Hostel Building	LG+ G+12 floors	42.45 m	Hostel Building	No change	No change	No change
	Centre for New Biology	G+14 floors	54.90 m	Centre for New Biology	G+7 floors	33.6 m	Change in planning
	Shantilal Sanghvi (Hospital)	G+14 floors	56.70 m	Shantilal Sanghvi (Hospital)	No change	No change	No change
	Gate No. 3 (Non-Hospital)	Ground	6.30 m	Gate No. 3 (Non-Hospital)	No change	No change	No change
	Extension of Faculty Building (Non-Hospital)	G+3 floors	24.30 m	Extension of Faculty Building (Non-Hospital)	No change	No change	No change
	MLCP-1	G+10 floors	28.80 m	MLCP-1	No change	No change	No change
	MLCP-2	G+4 floors	21.30 m	MLCP-2	No change	No change	No change
	Multi-Purpose Hall 1	G+3 floors	20.10 m	Multi-Purpose Hall 1	Deleted from the planning	Deleted from the planning	Removed from planning as it is no longer required
	NSE building with service block	Not proposed	--	NSE building with service block	G + 11	49.5 m	Proposed addition of new building
	Animal House	G+2 floors	12.60 m	Animal House	No change	No change	No change
	Service Block (Non-Hospital)	Ground	8.40 m	Service Block (Non-Hospital)	No change	No change	No change
	Substation (Asha Niwas)	Ground	5.10 m	Substation (Asha Niwas)	No change	No change	No change
	Multi-Purpose Hall No. 2	Ground	5.10 m	Multi-Purpose Hall No. 2	No change	No change	No change
	Substation block for Hostel building	Ground	5.10 m	Substation block for Hostel building	No change	No change	No change
	Substation for SSPCC	Ground	5.10 m	Substation for SSPCC	No change	No change	No change
22	No. of Tenements & Shops			Beds: 1000 nos.+ Residential existing: 64 nos. + Residential			

		proposed: 700 nos.		
23	Total Population	12,276 nos.		
24	Total Water Requirements CMD	4068 cmd		
25	Under Ground Tank (UGT) location	IROC: Utility basement floor NSE: Utility basement floor		
26	Source of water	CIDCO + STP treated water		
27	Sewage Generation CMD & % of sewage discharge in sewer line	Sewage generation: 3065 cmd % of sewage discharge in sewer line: 47%		
28	STP Capacity & Technology	Total: 6 STPs of 3165 cmd capacity, 2 ETPs of 1 cmd capacity each IROC hospital: STP: 1 no. x 90 cmd and ETP: 1 no. x 4 cmd NSE hospital: STP: 1 no. x 200 cmd and ETP: 1 no. x 24 cmd STP technology: MBBR Technology		
29	STP Location	IROC : Utility basement floor NSE: Utility basement floor		
30	Solid Waste Management during Construction Phase	type	Quantity (Kg/d)	Treatment / disposal
		Dry waste	18	will be segregated, and recyclable waste will be disposed of to authorized vendors.
		Wet waste	12	
		Construction waste	8000 brass	Surplus material will be disposed off as per C&D Waste Management Rules, 2016.
31	Total Solid Waste Quantities with type during Operation Phase & Capacity of OWC to be installed	Type	Quantity (Kg/d)	Treatment / disposal
		Dry waste	4527	will be segregated, and recyclable waste will be disposed off to authorized vendors.
		Wet waste	3000	Proposed organic waste converters onsite.
		STP Sludge	2.4	The dried STP sludge, after appropriate drying, will be used as manure for gardening to the extent possible.
		Biomedical-Waste	From existing building s: 2332 kg/day IROC Building : 48.9 kg/day NSE Building : 81 kg/day	Biomedical waste from proposed hospital buildings will also be disposed as per the existing system and compliant with BMW Management Rules, 2016 (amended time to time).
32	R.G. Area in sq.m.	RG required: 24,000.07 sq.m.(10% of Plot area)		
		RG provided on Mother earth: 25,941.74 sq. m.		
		Total: 29,486.55 sq.m		
		Existing trees on plot: 2400 nos.		
		Number of trees to be cut: 229 nos.		
		Number of trees to be transplanted: nil		
		Number of trees to be retained: 2171 nos.		

		Number of trees to be planted: a) In RG area: 1029 nos. b) In Miyawaki Plantation (with area):1200 Sq.m and 1600 nos. Total Nos. of trees after development: 4800 nos.																										
33	Power requirement	During Operation Phase: Source: MSEDCL Load requirement: <table><tr><td>Building name</td><td>Connected load</td><td>Demand load</td></tr><tr><td>Existing buildings</td><td>31,948.56 KVA</td><td>18,034.36 KVA</td></tr><tr><td>IROC building</td><td>7108 KW</td><td>2381 KW</td></tr><tr><td>NSE building</td><td>4314 KW</td><td>1,773 KW</td></tr></table> Emergency power back-up: <table><tr><td>Building name</td><td>DG sets</td><td>Transformer</td></tr><tr><td>Existing buildings</td><td>4 x 625 kVA, 2 x 500 kVA, 2 x 2000 kVA, 2 x 1,500 kVA, 2 x 625 kVA, 1 x 320 kVA, 2 x 910 kVA, 4 x 2000 kVA, 1 x 500 kVA & 3 x 1000 kVA & 2 x 400 kVA DG</td><td>Nil</td></tr><tr><td>IROC building</td><td>2 nos. X 2500 KVA</td><td>2 nos x 2,500 KVA</td></tr><tr><td>NSE building</td><td>2 nos. x 2500 KVA</td><td>2 nos x 2,500 KVA</td></tr></table>			Building name	Connected load	Demand load	Existing buildings	31,948.56 KVA	18,034.36 KVA	IROC building	7108 KW	2381 KW	NSE building	4314 KW	1,773 KW	Building name	DG sets	Transformer	Existing buildings	4 x 625 kVA, 2 x 500 kVA, 2 x 2000 kVA, 2 x 1,500 kVA, 2 x 625 kVA, 1 x 320 kVA, 2 x 910 kVA, 4 x 2000 kVA, 1 x 500 kVA & 3 x 1000 kVA & 2 x 400 kVA DG	Nil	IROC building	2 nos. X 2500 KVA	2 nos x 2,500 KVA	NSE building	2 nos. x 2500 KVA	2 nos x 2,500 KVA
Building name	Connected load	Demand load																										
Existing buildings	31,948.56 KVA	18,034.36 KVA																										
IROC building	7108 KW	2381 KW																										
NSE building	4314 KW	1,773 KW																										
Building name	DG sets	Transformer																										
Existing buildings	4 x 625 kVA, 2 x 500 kVA, 2 x 2000 kVA, 2 x 1,500 kVA, 2 x 625 kVA, 1 x 320 kVA, 2 x 910 kVA, 4 x 2000 kVA, 1 x 500 kVA & 3 x 1000 kVA & 2 x 400 kVA DG	Nil																										
IROC building	2 nos. X 2500 KVA	2 nos x 2,500 KVA																										
NSE building	2 nos. x 2500 KVA	2 nos x 2,500 KVA																										
34	Energy Efficiency	a) Total Energy saving (%): 20.18% b) Solar energy (%): 5.29 %																										
35	D.G. set capacity	<table><tr><td>Building name</td><td>DG Sets and capacity (Nos and KVA)</td></tr><tr><td>Existing buildings</td><td>4 x 625 kVA, 2 x 500 kVA, 2 x 2000 kVA, 2 x 1,500 kVA, 2 x 625 kVA, 1 x 320 kVA, 2 x 910 kVA, 4 x 2000 kVA, 1 x 500 kVA & 3 x 1000 kVA & 2 x 400 kVA DG</td></tr><tr><td>IROC building</td><td>2 nos. X 2500 KVA</td></tr><tr><td>NSE building</td><td>2 nos. x 2500 KVA</td></tr></table>			Building name	DG Sets and capacity (Nos and KVA)	Existing buildings	4 x 625 kVA, 2 x 500 kVA, 2 x 2000 kVA, 2 x 1,500 kVA, 2 x 625 kVA, 1 x 320 kVA, 2 x 910 kVA, 4 x 2000 kVA, 1 x 500 kVA & 3 x 1000 kVA & 2 x 400 kVA DG	IROC building	2 nos. X 2500 KVA	NSE building	2 nos. x 2500 KVA																
Building name	DG Sets and capacity (Nos and KVA)																											
Existing buildings	4 x 625 kVA, 2 x 500 kVA, 2 x 2000 kVA, 2 x 1,500 kVA, 2 x 625 kVA, 1 x 320 kVA, 2 x 910 kVA, 4 x 2000 kVA, 1 x 500 kVA & 3 x 1000 kVA & 2 x 400 kVA DG																											
IROC building	2 nos. X 2500 KVA																											
NSE building	2 nos. x 2500 KVA																											
36	No. of 4-W & 2-W Parking with 25% EV	2W – 1940 Nos. (IROC: 70 nos.) 4W- 750 Nos.(IROC: 88 nos. and NSE: 152 nos.) No. of ambulances: 6 nos. 25% of parking on EV																										
37	No. & capacity of Rainwater harvesting tanks /Pits	For entire campus: 20 RWH tanks, Total capacity: 1700 KL (including IROC and NSE block). For IROC: 1 RWH tank of 136 KL capacity For NSE: 1 RWH tank of 90 KL capacity																										
38	Project Cost in (Cr.)	INR. 1174 Crore (Existing development: INR. 640 Cr + Proposed amendment: INR 534 Cr)																										

39	EMP Cost	During Construction phase:		
		Environment Protection Measure	Capital Cost (INR) in lakh	Recurring Cost per annum (INR) in lakh
		Top soil & Debris management	Nil	4.80
		Dust control measures	60.00	6.00
		Barricading around site	30.00	1.00
		Toilets for labour + Portable STP for labour + drinking water + first aid arrangement	--	10.00
		Health and Safety of Labourers	--	15.00
		Monitoring of Environmental Parameters	2.54	10.00
		Environment monitoring cell	Nil	1.54
		Disaster Management	200	20.00
		TOTAL	291.54	68.30
		During Operation Phase:		
		Environment Protection Measure	Capital Cost (INR) in lakh	Recurring Cost per annum (INR) in lakh
		Sewage Treatment Plant (with sensors)	136.00	31.60
		Effluent treatment plant	20.00	5.40
		Water treatment plant	60.00	3.50
		Solid Waste Management	9.80	8.00
		Rainwater Harvesting	46.30	1.60
		Landscape	104.00	1.10
		DMP (Fire Fighting measures)	1068.00	22.40
		Energy saving features (including low flow devices)	68.00	1.99
		Monitoring of Environmental Parameters	3.00	20.00
		Environmental Monitoring Cell	-	2.00
		TOTAL	1515.10	97.59
40	CER Details with justification if any....as per MoEF&CC circular dated 01/05/2018	NA		
41.	Details of Court Cases/litigations w.r.t the project and project location, if any.	Nil		

Comparative statement details are as below:

Area details-

Sr. No.	Particular	As per Previous EC dt. 06.02.2024	Proposed Amendment	Remarks

1.	Plot area	2,40,007.05 sq.m	No change	No change
2.	FSI area	2,40,007.05 sq.m	No change	No change
3.	Non FSI area	75,158.73 sq.m	83,197.25 sq.m	Increase by 8038.52 sq.m (9.63%)
4.	GCBUA	3,15,165.78 sq.m	3,23,204.30 sq.m	Increase by 8038.52 sq.m (2.49%)
5.	Ground coverage area	42,301.98 sq.m	55,609.033 sq.m	Increase by 13,307.053 sq.m

Building Details: -

Previous EC / Existing Building			Proposed Configuration			Reason for Modification / Change
Building name	Building configuration	Height (m)	Building Name	Configuration	Height (m)	
Compound Wall, Project House & Guard House	Ground	4.20 m	Compound Wall, & Guard House	Ground	4.20 m	Project house will be demolished.
Staff Quarters Type II B & III C	G+4 floors	14.40 m	Staff Quarters Type II B & III C	No change	No change	No change
Cancer Research Institute (CRI)	G+3 floors	16.80 m	Cancer Research Institute (CRI)	No change	No change	No change
Animal House & Service Block	G+4 floors	24.30 m	Animal House & Service Block	No change	No change	No change
Ward Block	G + 1 floor		Ward Block	No change	No change	No change
CRC (Clinical Research Centre)	G+3 floors	16.80 m	CRC (Clinical Research Centre)	No change	No change	No change
Vasundhara Vishramgruha	G+3 floors	14.40 m	Vasundhara Vishramgruha	No change	No change	No change
Faculty Building	G+4 floors	24.30 m	Faculty Building	No change	No change	No change
Addition Alteration in Staff Quarter building IIB	G+4 floors	14.40 m	Addition Alteration in Staff Quarter building IIB	No change	No change	No change
Center for Cancer Epidemiology (CCE, Achieve, Record Storage)	G+3 floors	16.80 m	Center for Cancer Epidemiology (CCE, Achieve, Record Storage)	No change	No change	No change
Achieve & Record Storage	G+4 floors	19.35 m	Achieve & Record Storage	No change	No change	No change
Entrance gate Structure	Ground	6.30 m	Entrance gate Structure	No change	No change	No change
Asha Niwas Building	G+11 floors	48.75 m	Asha Niwas Building	No change	No change	No change
Radiological Research Unit (RRU) and Admin Block	G+7 floors	35.90 m	Radiological Research Unit (RRU) and Admin Block	No change	No change	No change

Hematolymphoid Block	G+7 floors	38.39 m	Hematolymphoid Block	No change	No change	No change
Hematolymphoid Block Utility Room, Mortuary Room & Gas Bank	Ground	5.10 m, 4.80 m, 4.55 m	Hematolymphoid Block Utility Room, Mortuary Room & Gas Bank	No change	No change	No change
Hadron Project	G+ 1 Upper floor	8.40 m	Hadron Project	No change	No change	No change
Bio Bank	Ground	3.60 m	Bio Bank	No change	No change	No change
TMC Child Care Centre (Non-Hospital)	G+12 floors	48.05 m	TMC Child Care Centre (Non-Hospital)	No change	No change	No change
IROC Building with service block (Hospital)	Gr + 11 floors	53.70 m	IROC Building (Hospital) with service block	Basement + Lower ground + Upper ground + 1st to 11th UF along with Service Block	53.40 m	Proposed amendment
Hostel Building	LG+ G+12 floors	42.45 m	Hostel Building	No change	No change	No change
Centre for New Biology	G+14 floors	54.90 m	Centre for New Biology	G+7 floors	33.6 m	Change in planning
Shantilal Sanghvi (Hospital)	G+14 floors	56.70 m	Shantilal Sanghvi (Hospital)	No change	No change	No change
Gate No. 3 (Non-Hospital)	Ground	6.30 m	Gate No. 3 (Non-Hospital)	No change	No change	No change
Extension of Faculty Building (Non-Hospital)	G+3 floors	24.30 m	Extension of Faculty Building (Non-Hospital)	No change	No change	No change
MLCP-1	G+10 floors	28.80 m	MLCP-1	No change	No change	No change
MLCP-2	G+4 floors	21.30 m	MLCP-2	No change	No change	No change
Multi-Purpose Hall 1	G+3 floors	20.10 m	Multi-Purpose Hall 1	Deleted from the planning	Deleted from the planning	Removed from planning as it is no longer required
NSE building with service block	Not proposed	--	NSE building with service block	G + 11	49.5 m	Proposed addition of new building
Animal House	G+2 floors	12.60 m	Animal House	No change	No change	No change
Service Block (Non- Hospital)	Ground	8.40 m	Service Block (Non- Hospital)	No change	No change	No change
Substation (Asha Niwas)	Ground	5.10 m	Substation (Asha Niwas)	No change	No change	No change

Multi-Purpose Hall No. 2	Ground	5.10 m	Multi-Purpose Hall No. 2	No change	No change	No change
Substation block for Hostel building	Ground	5.10 m	Substation block for Hostel building	No change	No change	No change
Substation for SSPCC	Ground	5.10 m	Substation for SSPCC	No change	No change	No change

Resource Requirement:

Sr. No	Particulars	As per previous EC	Proposed amendment	Remarks
1.	Population	12,276 nos.	No change	No change
2.	Water requirement	3,910 KLD	No change	No change
3.	Waste water generation	3,065 KLD	No change	No change
4.	STP Capacity	6 nos. of 3,165 KLD	No change	No change
5.	RWH tank (no. and capacity)	20 nos. of total 1700 KL capacity	No change	No change
6.	Solid waste generation and treatment	Total: 6,467 kg/day	Total: 7525 kg/day	Increase
		Biodegradable: 2,358 kg/day Non-Biodegradable: 4,109 kg/day	Biodegradable: 3000 kg/day Non-Biodegradable: 4527 kg/day	
		Biomedical Waste: 2,332 kg/day	Biomedical Waste: 2461.9 kg/day	Increase
8.	Power Requirement	Connected load: 32.55 MW	Connected load: 43.37 MW	Increase
		Demand load: 18.68 MW	Demand load: 22.188 MW	
9.	D.G set	4 x 625 kVA, 2 x 500 kVA, 2 x 2000 kVA, 2 x 1500 kVA, 2 x 625 kVA, 1 x 320 kVA, 2 x 910 kVA, 4 x 2000 kVA, 1 x 500 kVA & 3 x 1000 kVA & 2 x 400 kVA	4 x 625 kVA, 2 x 500 kVA, 2 x 2000 kVA, 2 x 1500 kVA, 2 x 625 kVA, 1 x 320 kVA, 2 x 910 kVA, 4 x 2000 kVA, 1 x 500 kVA & 3 x 1000 kVA & 2 x 400 kVA, 2 nos. X 2500 KVA, 2 nos. x 2250 KVA	Increase
10.	Transformers	-	2 no. x 2500 KVA, 2 no. x 2000 KVA	

3. Proposal is an expansion of existing construction project. PP has obtained earlier EC vide Letter No. vide No. EC23B039MH110605 dated 06.02.2024 for total BUA of 3,15,165.78 m². Proposal was considered by SEIAA in its 300th meeting held on 08th August, 2025 and decided to accord Environment Clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implantation of following terms and conditions-

Specific Conditions:

A. SEAC Conditions-

1. PP to obtain IOD/IOA/Concession Document/Plan Approval or any other form of documents as applicable clarifying its conformity with local planning rules and provisions as per the Circular dated 30.01.2014 issued by the Environment Department, Govt. of Maharashtra showing all required RG area as per prevailing Hon'ble Supreme Court Order.
2. PP to submit an undertaking signed by PP, Consultant and architect certifying that there is no violation of requirement of EIA notification 2006, amended from time to time.
3. PP to obtain (i) SWM/ Construction and Demolition Waste Management NOC, (vi) Tree NOC. The planning authority shall not grant occupation certificate unless PP obtain all NOCs.
4. PP to ensure that; the requirements of Bio Medical Waste Management Rules, 2016 amended from time to time are followed.
5. PP to provide on line air quality monitoring system along with provision of legible display board (Digital) of air quality status on 24x7 basis and include cost in EMP.
6. PP to complete tree plantation within the site during construction phase.
7. PP to dispose all e-waste as per E-Waste Management Rules, 2016 and 2022 amended from time to time.

B. SEIAA Conditions-

1. PP has provided mandatory RG area of 24000.75 m² on mother earth. Local planning authority to ensure the compliance of the same.
2. PP to keep open space unpaved so as to ensure permeability of water. However, whenever paving is deemed necessary, PP to provide grass pavers of suitable types & strength to increase the water permeable area as well as to allow effective fire tender movement.
3. PP to achieve at least 5% of total energy requirement from solar/other renewable sources.
4. In view of Maharashtra Electric Vehicle Policy, 2025, PP to provide electric vehicle D. C. Charger for 20 % of total parking provided, the number of D. C. Chargers should be worked out as provided in Niti Ayog Handbook of EV charging infrastructure implementation.
5. PP Shall comply with Standard EC conditions mentioned in the Office Memorandum issued by MoEF& CC vide F.No.22-34/2018-IA III dt.04.01.2019.
6. SEIAA decided to grant EC for FSI- 2,40,007.05 m², Non FSI- 83,197.25 m², Total BUA- 3,23,204.30 m². (Plan approval No- CIDCO/BP-15162/TPO(NM)/2024/5725 dated 18.12.2024).

General Conditions:

a) Construction Phase:-

- I. The solid waste generated should be properly collected and segregated. Dry/inert solid waste should be disposed of to the approved sites for land filling after recovering recyclable material.
- II. Disposal of muck, Construction spoils, including bituminous material during construction phase should not create any adverse effect on the neighbouring

communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in the approved sites with the approval of competent authority.

- III. Any hazardous waste generated during construction phase should be disposed of as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board.
- IV. Adequate drinking water and sanitary facilities should be provided for construction workers at the site. Provision should be made for mobile toilets. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.
- V. Arrangement shall be made that waste water and storm water do not get mixed.
- VI. Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices.
- VII. The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.
- VIII. Permission to draw ground water for construction of basement if any shall be obtained from the competent Authority prior to construction/operation of the project.
- IX. Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.
- X. The Energy Conservation Building code shall be strictly adhered to.
- XI. All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site.
- XII. Additional soil for levelling of the proposed site shall be generated within the sites (to the extent possible) so that natural drainage system of the area is protected and improved.
- XIII. Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.
- XIV. PP to strictly adhere to all the conditions mentioned in Maharashtra (Urban Areas) Protection and Preservation of Trees Act, 1975 as amended during the validity of Environment Clearance.
- XV. The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environments (Protection) Rules prescribed for air and noise emission standards.
- XVI. Vehicles hired for transportation of Raw material shall strictly comply the emission norms prescribed by Ministry of Road Transport & Highways Department. The vehicle shall be adequately covered to avoid spillage/leakages.
- XVII. Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB.
- XVIII. Diesel power generating sets proposed as source of backup power for elevators and common area illumination during construction phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel is preferred. The location of the DG sets may be decided with in consultation with Maharashtra Pollution Control Board.

XIX. Regular supervision of the above and other measures for monitoring should be in place

all through the construction phase, so as to avoid disturbance to the surroundings by a separate environment cell /designated person.

B) Operation phase:-

- I. a) The solid waste generated should be properly collected and segregated. b) Wet waste should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. And, no wet garbage will be disposed outside the premises. c) Dry/inert solid waste should be disposed of to the approved sites for land filling after recovering recyclable material.
- II. E-waste shall be disposed through Authorized vendor as per E-waste (Management and Handling) Rules, 2016.
- III. a) The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the MPCB and Environment department before the project is commissioned for operation. Treated effluent emanating from STP shall be recycled/ reused to the maximum extent possible. Treatment of 100% grey water by decentralized treatment should be done. Necessary measures should be made to mitigate the odour problem from STP. b) PP to give 100 % treatment to sewage /Liquid waste and explore the possibility to recycle at least 50 % of water, Local authority should ensure this.
- IV. Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. As agreed during the SEIAA meeting, PP to explore possibility of utilizing excess treated water in the adjacent area for gardening before discharging it into sewer line No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement.
- V. The Occupancy Certificate shall be issued by the Local Planning Authority to the project only after ensuring sustained availability of drinking water, connectivity of sewer line to the project site and proper disposal of treated water as per environmental norms.
- VI. Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.
- VII. PP to provide adequate electric charging points for electric vehicles (EVs).
- VIII. Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.
- IX. A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
- X. Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes.
- XI. The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at parivesh.nic.in
- XII. A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any,

were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.

- XIII. The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO₂, NO_x (ambient levels as well as stack emissions) or critical sector parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.

C) General EC Conditions:-

- I. PP has to strictly abide by the conditions stipulated by SEAC& SEIAA.
- II. If applicable Consent for Establishment" shall be obtained from Maharashtra Pollution Control Board under Air and Water Act and a copy shall be submitted to the Environment department before start of any construction work at the site.
- III. Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.
- IV. The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.
- V. The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.
- VI. No further Expansion or modifications, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the SEIAA. In case of deviations or alterations in the project proposal from those submitted to SEIAA for clearance, a fresh reference shall be made to the SEIAA as applicable to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.
- VII. This environmental clearance is issued subject to obtaining NOC from Forestry & Wild life angle including clearance from the standing committee of the National Board for Wild life as if applicable & this environment clearance does not necessarily implies that Forestry & Wild life clearance granted to the project which will be considered separately on merit.

4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.

5. This Environment Clearance is issued purely from an environment point of view without prejudice to any court cases and all other applicable permissions/ NOCs shall be obtained before starting proposed work at site.

6. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.

7. Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, amended from time to time.

8. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.

9. Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1st Floor, D-Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.


Jayashree Bhuj (IAS)
(Member Secretary, SEIAA)

Copy to:

1. Chairman, SEIAA, Mumbai.
2. Secretary, MoEF & CC, IA- Division MOEF & CC
3. Member Secretary, Maharashtra Pollution Control Board, Mumbai.
4. Regional Office MoEF & CC, Nagpur
5. District Collector, Raigad.
6. Managing Director, CIDCO, Navi Mumbai.
7. Regional Officer, Maharashtra Pollution Control Board, Raigad.